hive	internal	external	board	operation	panel	cell	weight	latitude	longitude	altitude	temperature	pressure	humidity	rain_level	wind_dire	wind_spe	wind_spe	wind_spe	wind_dire	flow	date
AAA0035	3367	2175	2350	0	11924	4128	85140	457274	97126	296	1818	9797	66	0	0	0	12	21	0	2	1/6/22 0.03
AAA0035	3363	2168	2418	0	11989	4101	85175	457274	97126	296	1814	9798	66	0	292	12	8	12	0	6	1/6/22 0.18
AAA0035	3363	2156	2343	0	11924	4122	85105	457274	97126	296	1787	9796	66	0	0	15	15	31	0	3	1/6/22 0.33
AAA0035	3363	2143	2356	0	11858	4135	85105	457274	97126	296	1748	9794	66	0	337	4	15	27	0	3	1/6/22 0.51
AAA0035	3365	2131	2318	0	11924	4149	85140	457274	97126	296										0	1/6/22 1.03
AAA0035	3363	2125	2300	0	11924	4135	85105	457274	97126	296	1659	9796	68	0	0	15	8	28	0	0	1/6/22 1.18
AAA0035	3363	2106	2287	0	11858	4128	85140	457274	97126	296	1640	9796	69	0	0	32	24	37	0	0	1/6/22 1.33
AAA0035	3372	2093	2306	0	11924	4142	85140	457274	97126	296	1658	9796	69	0	67	4	6	15	0	0	1/6/22 1.51
AAA0035	3370	2081	2262	0	11924	4135	85140	457274	97126	296	1653	9796	69	0	0	27	25	32	0	2	1/6/22 2.03
AAA0035	3366	2056	2237	0	11924	4135	85140	457274	97126	296	1662	9795	69	0	337	33	21	33	337	0	1/6/22 2.19
AAA0035	3362	2037	2218	0	11924	4128	85140	457274	97126	296	1642	9795	69	0	0	11	31	42	0	4	1/6/22 2.34
AAA0035	3375	2025	2250	0	11858	4128	85175	457274	97126	296	1633	9795	69	0	292	23	20	30	0	3	1/6/22 2.50
AAA0035	3367	2012	2200	0	11858	4135	85175	457274	97126	296	1607	9796	69	0	0	12	9	18	0	0	1/6/22 3.04
AAA0035	3372	1993	2181	0	11858	4142	85175	457274	97126	296	1589	9796	69	0	22	17	14	24	0	0	1/6/22 3.19
AAA0035	3384	1975	2162	0	11793	4128	85175	457274	97126	296	1579	9796	70	0	292	10	13	22	0	2	1/6/22 3.34
AAA0035	3370	1962	2193	0	11924	4142	85209	457274	97126	296	1567	9795	70	0	292	15	20	33	0	2	1/6/22 3.49
AAA0035	3376	1962	2212	0	11924	4149	85244	457275	97127	309	1540	9795	71	0	0	9	12	25	0	1	1/6/22 4.04
AAA0035	3359	1956	2231	0	11989	4122	85278	457275	97127	309	1518	9794	71	0	337	30	27	38	0	0	1/6/22 4.19
AAA0035	3358	1931	2137	0	11924	4128	85209	457275	97127	309	1510	9795	72	0	337	34	31	43	0	1	1/6/22 4.35
AAA0035	3368	1912	2162	0	11793	4128	85244	457275	97127	309	1513	9794	72	0	292	19	24	32	0	1	1/6/22 4.51
AAA0035	3353	1906	2100	0	11924	4128	85209	457275	97127	309	1497	9794	72	0	0	28	33	49	0	0	1/6/22 5.05
AAA0035	3363	1887	2075	0	11924	4135	85140	457275	97127	309	1494	9794	72	0	0	30	24	32	0	0	1/6/22 5.20
AAA0035	3341	1875	2056	0	11924	4128	85105	457275	97127	309	1493	9794	72	0	0	27	29	45	0	4	1/6/22 5.35
AAA0035	3340	1862	2100	0	11793	4149	85071	457275	97127	309	1478	9796	73	0	0	33	18	33	0	12	1/6/22 5.50
AAA0035	3353	1843	2043	0	11924	4128	85105	457275	97127	309	1473	9796	73	0	0	9	19	35	0	9	1/6/22 6.05
AAA0035	3348	1825	2018	0	11924	4149	85071	457275	97127	309	1487	9797	73	0	0	35	19	35	0	17	1/6/22 6.20
AAA0035	3365	1825	2006	0	11924	4128	85140	457275	97127	309	1508	9799	73	0	0	49	27	49	0	8	1/6/22 6.35
AAA0035	3351	1825	2050	0	11924	4122	85140	457275	97127	309	1536	9800	73	0	0	40	31	46	0	7	1/6/22 6.51
AAA0035	3360	1818	2025	0	11858	4135	85175	457275	97127	309	1632	9801	73	0	292	35	28	43	0	8	1/6/22 7.05
AAA0035	3366	1818	2000	0	11924	4128	85175	457275	97127	309	1696	9801	71	0	0	27	27	46	0	7	1/6/22 7.20
AAA0035	3378	1825	1993	0	11924	4128	85140	457275	97127	309	1732	9802	70	0	0	6	24	38	0	3	1/6/22 7.36
AAA0035	3357	1837	2062	0	11858	4115	85071	457275	97127		1785	9803	69	0	0	13	17	25	0	8	1/6/22 7.51
AAA0035	3354	1850	2018	0	11858	4142	85071	457275	97127		1823	9804	68	0	67	25	28	42	0	2	1/6/22 8.06
AAA0035	3359	1868	2125	0	11924	4128	85071	457275	97127		1924	9805	66	0	0	16	11	28	0	8	1/6/22 8.21
AAA0035	3361	1881	2062	0	11924	4122	85002	457275	97127		1988	9807	65	0	292	0	7	18	0	8	1/6/22 8.36
AAA0035	3349	1900	2137	0	11924	4128	84933	457275	97127		2036	9808	63	0	67	31	20	40	0	1	1/6/22 8.51
AAA0035	3349	1925	2093	0	11924	4142	84864	457275	97127		2097	9808	63	0	247	6	20	37	0	3	1/6/22 9.06
AAA0035	3350	1943	2106	0	11858	4142	84725	457275	97127		2207	9809	62	0	0	22	15	24	0	0	1/6/22 9.21
AAA0035	3360	1968	2125	0	11924	4128	84622	457275	97127		2453	9809	60	0	22	1	19	50	0	4	1/6/22 9.36
AAA0035	3361	1993	2206	0	11858	4135	84414	457275	97127		2645	9810	57	0	247	4	22	50	0	7	1/6/22 9.52
AAA0035	3356	2025	2187	0	11924	4149	84276	457275	97127		2730	9810	54	0	67	12	14	23	0	30	1/6/22 10.07
AAA0035	3360	2056	2212	0	11924	4115	84138	457275	97127		2903	9809	51	0	0	18	15	32	0	1	1/6/22 10.22

AAA0035	3357	2093	2250	0	11924	4135	84069	457275	97127		2919	9809	50	0	67	18	22	42	0	3	1/6/22 10.37
AAA0035	3347	2137	2331	0	11858	4115	83965	457275	97127		2845	9810	48	0	67	32	60	96	0	4	1/6/22 10.52
AAA0035	3359	2175	2331	0	11924	4149	84345	457275	97127		2993	9811	48	0	202	7	15	35	0	7	1/6/22 11.07
AAA0035	3355	2212	2368	0	11924	4115	84656	457275	97127		2992	9811	46	0	0	27	6	27	0	3	1/6/22 11.22
AAA0035	3365	2250	2400	0	11924	4149	84553	457275	97127		3066	9811	46	0	202	0	17	34	0	13	1/6/22 11.37
AAA0035	3362	2281	2481	0	11924	4115	84587	457275	97127		3271	9811	44	0	292	0	14	46	0	9	1/6/22 11.53
AAA0035	3362	2318	2475	0	11924	4122	84587	457275	97127		3192	9812	42	0	202	16	7	18	0	15	1/6/22 12.08
AAA0035	3363	2356	2593	0	11989	4122	84518	457275	97127		3387	9812	41	0	292	31	27	57	0	3	1/6/22 12.23
AAA0035	3366	2381	2550	0	11924	4108	84553	457275	97127		3064	9811	40	0	202	4	3	11	0	6	1/6/22 12.38
AAA0035	3375	2412	2612	0	11858	4135	84518	457275	97127		3520	9810	40	0	292	22	18	31	0	16	1/6/22 12.53
AAA0035	3367	2450	2606	0	11858	4128	84518	457275	97127		3619	9809	38	0	247	41	30	75	0	19	1/6/22 13.08
AAA0035	3372	2475	2625	0	11858	4122	84518	457275	97127		3518	9808	37	0	292	24	32	62	0	43	1/6/22 13.23
AAA0035	3367	2500	2656	0	11858	4122	84518	457275	97127		3648	9808	36	0	292	54	29	56	0	26	1/6/22 13.38
AAA0035	3361	2525	2718	0	11924	4128	84553	457275	97127		3620	9809	35	0	247	15	29	76	0	81	1/6/22 13.54
AAA0035	3379	2550	2706	0	11858	4122	84553	457275	97127		3370	9808	35	0	202	13	15	31	0	71	1/6/22 14.09
AAA0035	3384	2562	2718	0	11924	4128	84587	457275	97127		3319	9807	35	0	135	66	42	73	0	82	1/6/22 14.24
AAA0035	3362	2575	2731	0	11858	4115	84622	457275	97127		3114	9805	37	0	292	33	12	33	292	81	1/6/22 14.39
AAA0035	3390	2581	2793	0	11924	4122	84656	457275	97127		2874	9803	38	0	135	8	22	46	0	85	1/6/22 14.54
AAA0035	3379	2593	2756	0	11924	4122	84622	457275	97127		3056	9803	39	0	0	29	18	35	0	75	1/6/22 15.09
AAA0035	3375	2593	2756	0	11858	4128	84622	457275	97127		3009	9802	39	0	292	0	11	28	0	76	1/6/22 15.24
AAA0035	3378	2600	2762	0	11858	4122	84656	457275	97127		2888	9803	39	0	247	10	11	18	0	137	1/6/22 15.39
AAA0035	3378	2606	2812	0	11858	4149	84656	457275	97127	301	2944	9803	40	0	202	9	3	10	0	159	1/6/22 15.54
AAA0035	3383	2612	2787	0	11924	4142	84483	457275	97127	301	3033	9802	39	0	337	0	6	15	0	95	1/6/22 16.09
AAA0035	3384	2618	2781	0	11924	4115	84518	457275	97127	301	2911	9802	39	0	247	8	8	22	0	180	1/6/22 16.24
AAA0035	3367	2618	2775	0	11858	4128	84587	457275	97127	301	2807	9802	40	0	292	0	6	23	0	160	1/6/22 16.39
AAA0035	3379	2618	2812	0	11924	4128	84587	457275	97127	301	2761	9802	41	0	292	0	2	10	0	253	1/6/22 16.55
AAA0035	3379	2618	2781	0	11924	4128	84553	457275	97127	301	2765	9800	41	0	292	0	2	11	0	322	1/6/22 17.10
AAA0035	3362	2618	2775	0	11858	4115	84518	457275	97127	301	2795	9800	41	0	292	0	6	24	0	1797	1/6/22 17.25
AAA0035	3375	2618	2775	0	11924	4122	84587	457275	97127	301	2662	9800	42	0	337	0	15	45	0	1565	1/6/22 17.40
AAA0035	3385	2618	2800	0	11858	4128	84587	457275	97127	301	2707	9799	42	0	202	4	12	37	0	502	1/6/22 17.55
AAA0035	3378	2618	2775	0	11924	4128	84587	457275	97127	301	2689	9799	42	0	292	4	4	16	0	160	1/6/22 18.10
AAA0035	3372	2618	2768	0	11924	4128	84622	457275	97127	301	2610	9798	43	0	202	12	11	23	0	169	1/6/22 18.26
AAA0035	3380	2606	2768	0	11924	4122	84622	457275	97127	301	2644	9798	44	0	202	2	0	2	202	148	1/6/22 18.41
AAA0035	3372	2612	2806	0	11924	4115	84691	457275	97127	301	2631	9797	44	0	247	7	2	7	247	120	1/6/22 18.56
AAA0035	3383	2612	2775	0	11858	4128	84691	457275	97127	301	2534	9798	45	0	292	18	9	18	292	126	1/6/22 19.11
AAA0035	3373	2612	2768	0	11858	4135	84656	457275	97127	301	2506	9798	46	0	0	18	10	18	0	106	1/6/22 19.26
AAA0035	3368	2606	2762	0	11793	4128	84725	457275	97127	301	2451	9798	46	0	337	12	7	14	0	94	1/6/22 19.41
AAA0035	3363	2600	2787	0	11924	4128	84898	457275	97126	301	2376	9799	48	0	337	20	8	20	337	93	1/6/22 19.56
AAA0035	3360	2587	2775	0	11989	4115	84898	457275	97126	301	2303	9799	49	0	0	24	11	24	0	63	1/6/22 20.11
AAA0035	3353	2575	2737	0	11924	4142	84656	457275	97126	301	2204	9800	51	0	0	17	14	27	0	54	1/6/22 20.27
AAA0035	3357	2562	2718	0	11858	4122	84760	457275	97126	301	2143	9800	52	0	292	27	9	27	292	48	1/6/22 20.42
AAA0035	3355	2543	2718	0	11924	4128	84794	457275	97126	301	2111	9801	54	0	0	14	14	24	0	30	1/6/22 20.57

AAA0035	3337	2525	2681	0	11924	4142	84864	457275	97126	301	2065	9800	55	0	0	0	7	20	0	57	1/6/22 21.12
AAA0035	3348	2500	2662	0	11858	4149	84898	457275	97126	301	2023	9801	56	0	337	35	27	48	0	38	1/6/22 21.27
AAA0035	3344	2475	2643	0	11858	4128	84829	457275	97126	301	1999	9802	57	0	0	32	32	40	0	44	1/6/22 21.42
AAA0035	3342	2462	2650	0	11924	4115	84829	457275	97126	301	1987	9804	58	0	0	22	28	65	0	36	1/6/22 21.57
AAA0035	3341	2437	2612	0	11924	4149	84829	457275	97126	301	1986	9805	58	0	0	24	30	50	0	55	1/6/22 22.12
AAA0035	3352	2418	2587	0	11924	4122	84829	457275	97126	301	2010	9806	58	0	0	31	21	54	0	27	1/6/22 22.28
AAA0035	3328	2406	2575	0	11924	4122	84829	457275	97126	301	1996	9806	59	0	0	35	28	42	0	23	1/6/22 22.43
AAA0035	3315	2387	2581	0	11858	4122	84829	457275	97126	301	1980	9807	59	0	292	3	15	23	0	19	1/6/22 22.58
AAA0035	3335	2368	2543	0	11924	4128	84829	457275	97126	301	1945	9806	59	0	0	40	22	40	0	23	1/6/22 23.13
AAA0035	3363	2350	2518	0	11858	4128	84864	457275	97126	301	1923	9807	60	0	0	8	15	32	0	28	1/6/22 23.28
AAA0035	3326	2331	2500	0	11924	4128	84794	457275	97126	301	1873	9808	61	0	0	15	19	32	0	44	1/6/22 23.43
AAA0035	3349	2306	2506	0	11858	4128	84898	457274	97125	347	1873	9808	62	0	0	28	16	36	0	100	1/6/22 23.58
AAA0035	3353	2300	2512	0	11989	4115	84864	457274	97125	347	1895	9807	62	0	292	15	17	26	0	66	2/6/22 0.13
AAA0035	3359	2287	2462	0	11858	4128	84864	457274	97125	347	1911	9806	62	0	0	5	11	22	0	37	2/6/22 0.28
AAA0035	3346	2268	2443	0	11924	4128	84864	457274	97125	347	1914	9808	62	0	0	3	14	26	0	34	2/6/22 0.44
AAA0035	3354	2256	2450	0	11924	4128	84829	457274	97125	347	1916	9808	62	0	0	15	14	20	0	45	2/6/22 0.59
AAA0035	3332	2237	2425	0	11858	4128	84829	457274	97125	347	1874	9808	62	0	0	10	8	20	0	30	2/6/22 1.14
AAA0035	3390	2231	2406	0	11858	4128	84829	457274	97125	347	1864	9807	63	0	0	28	18	29	0	30	2/6/22 1.29
AAA0035	3390	2218	2393	0	11858	4128	84829	457274	97125	347	1882	9806	63	0	292	8	17	30	0	48	2/6/22 1.44
AAA0035	3391	2206	2400	0	11924	4149	84794	457274	97125	347	1862	9806	63	0	22	24	18	25	0	41	2/6/22 1.59
AAA0035	3330	2193	2375	0	11924	4149	84829	457274	97125	347	1847	9807	63	0	0	10	16	26	0	62	2/6/22 2.14
AAA0035	3329	2175	2356	0	11924	4128	84760	457274	97125	347	1816	9806	64	0	292	27	22	33	0	53	2/6/22 2.29
AAA0035	3379	2162	2343	0	11858	4122	84829	457274	97125	347	1818	9806	64	0	292	33	25	34	0	34	2/6/22 2.45
AAA0035	3345	2162	2356	0	11924	4128	84829	457274	97125	347	1826	9805	64	0	0	46	32	46	0	10	2/6/22 3.00
AAA0035	3327	2156	2331	0	11858	4128	84829	457274	97125	347	1813	9806	64	0	0	0	16	26	0	21	2/6/22 3.15
AAA0035	3347	2131	2318	0	11858	4149	84760	457274	97125	347	1770	9806	65	0	292	20	14	29	0	21	2/6/22 3.30
AAA0035	3332	2125	2312	0	11924	4128	84760	457274	97125	347	1740	9808	65	0	337	36	22	39	0	7	2/6/22 3.45
AAA0035	3338	2118	2318	0	11924	4135	84794	457276	97127	310	1714	9809	66	0	292	10	17	31	0	3	2/6/22 4.00
AAA0035	3323	2112	2343	0	11924	4122	84794	457276	97127	310	1696	9809	66	0	0	20	21	31	0	2	2/6/22 4.15
AAA0035	3315	2093	2287	0	11924	4128	84691	457276	97127	310	1671	9809	67	0	0	26	17	28	0	3	2/6/22 4.30
AAA0035	3341	2081	2268	0	11858	4149	84725	457276	97127	310	1665	9809	68	0	337	20	25	34	0	3	2/6/22 4.45
AAA0035	3320	2075	2268	0	11924	4128	84656	457276	97127	310	1665	9810	68	0	337	16	22	32	0	8	2/6/22 5.00
AAA0035	3303	2043	2243	0	11924	4135	84691	457276	97127	310	1676	9811	68	0	292	21	20	32	0	6	2/6/22 5.16
AAA0035	3346	2031	2225	0	11924	4128	84656	457276	97127	310	1691	9810	68	0	0	34	23	34	0	8	2/6/22 5.31
AAA0035	3328	2025	2212	0	11858	4142	84725	457276	97127	310	1701	9810	68	0	0	22	25	42	0	3	2/6/22 5.46
AAA0035	3329	2018	2218	0	11858	4122	84794	457276	97127	310	1695	9813	68	0	0	30	20	38	0	6	2/6/22 6.01
AAA0035	3337	2018	2200	0	11858	4142	84864	457276	97127	310	1693	9814	68	0	292	44	29	44	292	6	2/6/22 6.16
AAA0035	3324	2006	2187	0	11924	4128	84898	457276	97127	310	1708	9814	68	0	0	6	22	42	0	10	2/6/22 6.31
AAA0035	3329	2006	2181	0	11924	4122	84864	457276	97127	310	1720	9813	68	0	22	6	14	26	0	7	2/6/22 6.46
AAA0035	3329	1987	2187	0	11924	4128	84898	457276	97127	310	1812	9812	68	0	67	17	22	47	0	3	2/6/22 7.01
AAA0035	3317	1993	2175	0	11924	4135	84829	457276	97127	310	1839	9814	67	0	0	2	11	25	0	9	2/6/22 7.16
AAA0035	3314	2006	2175	0	11924	4135	84691	457276	97127	310	1923	9815	66	0	0	12	18	34	0	4	2/6/22 7.32

AAA0035	3306	2018	2181	0	11924	4122	84760	457276	97127	310	1997	9816	65	0	0	42	20	42	0	7	2/6/22 7.47
AAA0035	3341	2031	2206	0	11924	4142	84656	457275	97128	301	2078	9816	63	0	292	0	9	36	0	4	2/6/22 8.02
AAA0035	3347	2043	2268	0	11924	4122	84622	457275	97128	301	2087	9817	62	0	292	33	20	33	292	12	2/6/22 8.17
AAA0035	3358	2062	2231	0	11858	4128	84622	457275	97128	301	2119	9818	61	0	0	44	23	44	0	6	2/6/22 8.32
AAA0035	3332	2075	2237	0	11858	4128	84553	457275	97128	301	2216	9820	61	0	0	8	16	22	0	7	2/6/22 8.47
AAA0035	3333	2100	2275	0	11858	4128	84483	457275	97128	301	2348	9822	59	0	0	0	2	7	0	6	2/6/22 9.02
AAA0035	3343	2112	2281	0	11924	4128	84345	457275	97128	301	2346	9823	58	0	0	10	9	32	0	5	2/6/22 9.17
AAA0035	3343	2137	2300	0	11924	4122	84311	457275	97128	301	2490	9824	56	0	0	0	7	25	0	3	2/6/22 9.32
AAA0035	3326	2156	2318	0	11924	4115	84207	457275	97128	301	2698	9825	55	0	292	10	9	24	0	5	2/6/22 9.47
AAA0035	3330	2187	2362	0	11924	4128	84034	457275	97128	301	2925	9825	52	0	247	10	7	27	0	9	2/6/22 10.03
AAA0035	3326	2218	2375	0	11924	4149	83896	457275	97128	301	2965	9825	49	0	247	3	7	18	0	8	2/6/22 10.18
AAA0035	3327	2256	2412	0	11924	4122	84069	457275	97128	301	3146	9825	47	0	22	0	6	22	0	7	2/6/22 10.33
AAA0035	3339	2300	2450	0	11858	4142	84000	457275	97128	301	3165	9825	45	0	135	3	8	13	0	8	2/6/22 10.48
AAA0035	3334	2343	2506	0	11858	4128	83965	457275	97128	301	3212	9826	44	0	202	10	25	75	0	7	2/6/22 11.03
AAA0035	3327	2381	2531	0	11858	4122	84000	457275	97128	301	3198	9827	42	0	135	44	28	48	0	10	2/6/22 11.18
AAA0035	3336	2412	2562	0	11858	4135	83965	457275	97128	301	3230	9830	43	0	202	0	7	24	0	15	2/6/22 11.33
AAA0035	3359	2450	2600	0	11924	4128	83931	457275	97128	301	3373	9828	41	0	22	51	26	60	0	12	2/6/22 11.48
AAA0035	3361	2487	2643	0	11858	4115	83896	457275	97127	299	3443	9826	40	0	0	66	30	66	0	26	2/6/22 12.04
AAA0035	3338	2518	2725	0	11989	4115	83896	457275	97127	299	3465	9821	40	0	202	52	21	52	202	23	2/6/22 12.19
AAA0035	3362	2550	2706	0	11858	4128	83896	457275	97127	299	3597	9820	38	0	22	4	17	38	0	31	2/6/22 12.34
AAA0035	3356	2581	2731	0	11924	4128	83931	457275	97127	299	3601	9820	37	0	202	4	21	30	0	54	2/6/22 12.49
AAA0035	3361	2612	2775	0	11858	4128	83931	457275	97127	299	3818	9820	36	0	0	86	28	86	0	38	2/6/22 13.04
AAA0035	3387	2643	2793	0	11858	4142	83931	457275	97127	299	3872	9820	35	0	292	0	23	50	0	82	2/6/22 13.19
AAA0035	3396	2675	2818	0	11924	4128	83931	457275	97127	299	3854	9819	34	0	337	54	40	58	0	95	2/6/22 13.34
AAA0035	3421	2693	2843	0	11924	4135	83965	457275	97127	299	3681	9818	34	0	22	8	31	66	0	214	2/6/22 13.50
AAA0035	3389	2718	2881	0	11858	4128	84034	457275	97127	299	3723	9816	34	0	247	8	46	73	0	169	2/6/22 14.05
AAA0035	3407	2737	2893	0	11924	4108	84069	457275	97127	299	3663	9817	33	0	67	70	36	70	67	119	2/6/22 14.20
AAA0035	3394	2750	2900	0	11858	4149	84034	457275	97127	299	3657	9818	35	0	0	14	20	52	0	139	2/6/22 14.35
AAA0035	3396	2756	2906	0	11858	4108	84034	457275	97127	299	3391	9818	34	0	292	28	24	69	0	157	2/6/22 14.50
AAA0035	3396	2768	2956	0	11924	4149	84069	457275	97127	299	3198	9817	36	0	0	59	15	59	0	221	2/6/22 15.05
AAA0035	3400	2775	2950	0	11924	4142	84069	457275	97127	299	3120	9815	37	0	22	0	27	69	0	176	2/6/22 15.20
AAA0035	3406	2781	2937	0	11858	4135	84069	457275	97127	299	3106	9813	38	0	247	0	16	47	0	195	2/6/22 15.36
AAA0035	3426	2787	2937	0	11858	4128	84069	457275	97127	299	3110	9814	38	0	247	57	22	57	247	174	2/6/22 15.51
AAA0035	3417	2781	2943	0	11924	4128	84034	457276	97127	294	2996	9813	38	0	0	14	33	89	0	238	2/6/22 16.06
AAA0035	3392	2781	3006	0	11924	4115	83965	457276	97127	294	2942	9811	39	0	247	0	16	38	0	235	2/6/22 16.21
AAA0035	3418	2781	2950	0	11924	4128	84069	457276	97127	294	2884	9810	40	0	157	39	29	46	0	248	2/6/22 16.36
AAA0035	3418	2781	2937	0	11924	4135	84000	457276	97127	294	2856	9809	40	0	292	18	14	32	0	182	2/6/22 16.51
AAA0035	3403	2775	2937	0	11858	4128	84034	457276	97127	294	2821	9811	40	0	202	12	18	50	0	189	2/6/22 17.06
AAA0035	3421	2768	2925	0	11924	4122	84138	457276	97127	294	2823	9810	41	0	202	0	9	21	0	163	2/6/22 17.22
AAA0035	3413	2762	2918	0	11858	4115	84138	457276	97127	294	2829	9810	41	0	247	17	8	17	247	273	2/6/22 17.37
AAA0035	3409	2756	2912	0	11924	4128	84207	457276	97127	294	2818	9810	41	0	202	0	1	11	0	296	2/6/22 17.52
AAA0035	3409	2756	2918	0	11858	4128	84242	457276	97127	294	2817	9811	41	0	135	0	4	23	0	156	2/6/22 18.07

AAA0035	3400	2750	2900	0	11924	4128	84242	457276	97127	294	2800	9813	41	0	337	0	11	39	0	188	2/6/22 18.22
AAA0035	3424	2743	2893	0	11858	4122	84276	457276	97127	294	2761	9815	42	0	247	5	3	9	0	150	2/6/22 18.37
AAA0035	3425	2737	2887	0	11924	4122	84311	457276	97127	294	2820	9813	42	0	67	20	10	26	0	167	2/6/22 18.52
AAA0035	3395	2737	2906	0	11858	4122	84276	457276	97127	294	2772	9810	42	0	292	0	3	14	0	146	2/6/22 19.07
AAA0035	3413	2731	2887	0	11858	4115	84345	457276	97127	294	2711	9812	43	0	202	20	10	25	0	147	2/6/22 19.23
AAA0035	3401	2725	2875	0	11858	4122	84345	457276	97127	294	2654	9811	44	0	337	21	6	21	337	174	2/6/22 19.38
AAA0035	3415	2725	2875	0	11924	4128	84449	457276	97127	294	2547	9812	46	0	0	8	19	35	0	165	2/6/22 19.53
AAA0035	3426	2725	2881	0	11924	4122	84518	457275	97127	289	2518	9812	47	0	0	17	11	18	0	222	2/6/22 20.08
AAA0035	3402	2712	2937	0	11989	4122	84518	457275	97127	289	2444	9813	48	0	0	34	20	34	0	116	2/6/22 20.23
AAA0035	3396	2706	2875	0	11858	4135	84587	457275	97127	289	2376	9814	49	0	0	12	21	35	0	165	2/6/22 20.38
AAA0035	3405	2693	2850	0	11858	4142	84587	457275	97127	289	2315	9815	51	0	0	9	14	32	0	157	2/6/22 20.53
AAA0035	3394	2675	2843	0	11858	4122	84622	457275	97127	289	2264	9816	52	0	337	25	24	40	0	117	2/6/22 21.09
AAA0035	3417	2662	2818	0	11858	4135	84587	457275	97127	289	2235	9818	53	0	0	0	13	38	0	144	2/6/22 21.24
AAA0035	3402	2643	2800	0	11924	4128	84622	457275	97127	289	2191	9819	54	0	0	31	27	33	0	81	2/6/22 21.39
AAA0035	3385	2612	2781	0	11924	4128	84380	457275	97127	289	2199	9820	55	0	337	23	32	47	0	145	2/6/22 21.54
AAA0035	3388	2606	2768	0	11924	4115	84380	457275	97127	289	2151	9822	56	0	22	16	20	42	0	89	2/6/22 22.09
AAA0035	3390	2581	2750	0	11924	4149	84276	457275	97127	289	2148	9821	56	0	292	28	20	28	292	107	2/6/22 22.24
AAA0035	3398	2556	2731	0	11924	4135	84311	457275	97127	289	2160	9822	57	0	337	8	27	48	0	118	2/6/22 22.39
AAA0035	3389	2543	2712	0	11924	4122	84311	457275	97127	289	2162	9823	57	0	0	40	23	40	0	97	2/6/22 22.54
AAA0035	3383	2531	2706	0	11858	4122	84242	457275	97127	289	2150	9823	57	0	0	24	19	24	0	107	2/6/22 23.09
AAA0035	3391	2512	2687	0	11924	4149	84242	457275	97127	289	2142	9825	58	0	0	38	27	46	0	86	2/6/22 23.25
AAA0035	3403	2500	2668	0	11924	4128	84207	457275	97127	289	2129	9825	58	0	0	12	20	28	0	66	2/6/22 23.40
AAA0035	3402	2481	2650	0	11924	4128	84173	457275	97127	289	2118	9825	59	0	0	12	12	35	0	121	2/6/22 23.55
AAA0035	3405	2475	2650	0	11924	4128	84173	457276	97127	294	2091	9825	60	0	337	24	17	29	0	88	3/6/22 0.10
AAA0035	3390	2481	2712	0	11989	4122	84207	457276	97127	294	2069	9827	60	0	292	36	25	36	292	96	3/6/22 0.25
AAA0035	3375	2462	2631	0	11924	4149	84173	457276	97127	294	2055	9827	61	0	0	19	22	30	0	76	3/6/22 0.40
AAA0035	3381	2437	2606	0	11924	4149	84173	457276	97127	294	2058	9828	61	0	0	30	22	30	0	109	3/6/22 0.55
AAA0035	3384	2425	2600	0	11924	4135	84173	457276	97127	294	2035	9829	62	0	292	26	21	33	0	94	3/6/22 1.10
AAA0035	3379	2418	2575	0	11858	4128	84173	457276	97127	294	2016	9829	62	0	0	48	27	50	0	112	3/6/22 1.25
AAA0035	3399	2400	2562	0	11924	4128	84138	457276	97127	294	2004	9829	63	0	0	28	25	45	0	66	3/6/22 1.41
AAA0035	3401	2393	2543	0	11924	4122	84138	457276	97127	294	1990	9829	63	0	0	18	13	21	0	39	3/6/22 1.56
AAA0035	3390	2368	2543	0	11924	4142	84138	457276	97127	294	2000	9828	63	0	0	38	27	39	0	52	3/6/22 2.11
AAA0035	3390	2343	2512	0	11924	4108	84138	457276	97127	294	1991	9830	64	0	0	26	20	36	0	89	3/6/22 2.26
AAA0035	3396	2331	2500	0	11924	4122	84103	457276	97127	294	1947	9830	64	0	0	18	12	20	0	43	3/6/22 2.41
AAA0035	3392	2312	2481	0	11924	4128	84103	457276	97127	294	1972	9831	65	0	0	34	24	34	0	47	3/6/22 2.56
AAA0035	3398	2300	2481	0	11924	4128	84034	457276	97127	294	1965	9831	65	0	0	37	27	37	0	80	3/6/22 3.11
AAA0035	3379	2287	2456	0	11858	4128	84069	457276	97127	294	1964	9831	65	0	292	12	22	28	0	78	3/6/22 3.26
AAA0035	3379	2275	2443	0	11924	4122	84103	457276	97127	294	1949	9832	65	0	0	7	17	42	0	50	3/6/22 3.41
AAA0035	3371	2275	2437	0	11858	4115	84069	457276	97127	294	1947	9830	65	0	0	21	22	35	0	35	3/6/22 3.56
AAA0035	3382	2262	2437	0	11858	4115	84069	457276	97127	306	1934	9831	66	0	0	20	20	26	0	46	3/6/22 4.12
AAA0035	3365	2256	2512	0	11924	4101	84034	457276	97127	306	1919	9832	66	0	247	0	10	30	0	29	3/6/22 4.27
AAA0035	3362	2243	2431	0	11924	4142	84103	457276	97127	306	1916	9833	66	0	0	8	15	24	0	44	3/6/22 4.42

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035	3373	2231	2406	0	11924	4142	84103	457276	97127	306	1920	9832	67	0	337	15	29	44	0	19	3/6/22 4.57
AAA0035	3368	2237	2412	0	11924	4115	84103	457276	97127	306	1901	9834	67	0	0	16	10	20	0	31	3/6/22 5.12
AAA0035	3372	2225	2400	0	11858	4135	84069	457276	97127	306	1914	9833	68	0	0	26	22	36	0	38	3/6/22 5.27
AAA0035	3364	2218	2393	0	11858	4128	84103	457276	97127	306	1922	9835	67	0	292	28	18	28	292	59	3/6/22 5.42
AAA0035	3358	2212	2387	0	11924	4128	84173	457276	97127	306	1927	9836	67	0	337	28	29	45	0	87	3/6/22 5.57
AAA0035	3346	2212	2387	0	11924	4128	84173	457276	97127	306	1950	9837	67	0	0	12	20	35	0	97	3/6/22 6.13
AAA0035	3346	2206	2375	0	11924	4149	84207	457276	97127	306	1984	9837	67	0	0	14	18	33	0	53	3/6/22 6.28
AAA0035	3365	2200	2368	0	11924	4135	84207	457276	97127	306	1982	9837	67	0	0	3	17	36	0	37	3/6/22 6.43
AAA0035	3360	2193	2368	0	11924	4128	84207	457276	97127	306	1988	9839	67	0	0	27	12	27	0	24	3/6/22 6.58
AAA0035	3353	2200	2418	0	11924	4115	84173	457276	97127	306	1996	9840	66	0	0	12	36	58	0	22	3/6/22 7.13
AAA0035	3348	2206	2381	0	11924	4128	84173	457276	97127	306	2016	9841	66	0	0	10	20	32	0	14	3/6/22 7.28
AAA0035	3368	2212	2375	0	11858	4115	84103	457276	97127	306	2049	9841	66	0	292	30	21	31	0	16	3/6/22 7.43
AAA0035	3365	2212	2381	0	11858	4142	84069	457276	97127	306	2069	9840	66	0	0	15	19	24	0	29	3/6/22 7.58
AAA0035	3357	2225	2393	0	11793	4135	84034	457275	97127	315	2086	9840	65	0	0	32	24	32	0	14	3/6/22 8.13
AAA0035	3364	2231	2487	0	11924	4122	83931	457275	97127	315	2099	9839	65	0	0	36	18	36	0	23	3/6/22 8.28
AAA0035	3338	2243	2418	0	11924	4128	83792	457275	97127	315	2161	9836	65	0	0	32	27	41	0	18	3/6/22 8.43
AAA0035	3363	2250	2412	0	11924	4122	83758	457275	97127	315	2234	9836	64	0	0	14	32	91	0	14	3/6/22 8.59
AAA0035	3356	2275	2437	0	11858	4128	84760	457275	97127	315	2332	9836	63	0	0	20	21	37	0	13	3/6/22 9.14
AAA0035	3369	2287	2443	0	11858	4128	84380	457275	97127	315	2314	9839	62	0	247	0	15	24	0	23	3/6/22 9.29
AAA0035	3353	2306	2456	0	11924	4128	84069	457275	97127	315	2281	9840	61	0	292	0	10	38	0	21	3/6/22 9.44
AAA0035	3352	2318	2462	0	11924	4128	84000	457275	97127	315	2267	9839	65	0	292	0	0	0	0	10	3/6/22 9.59
AAA0035	3370	2337	2487	0	11924	4115	83792	457275	97127	315	2454	9840	66	0	0	34	10	34	0	20	3/6/22 10.14
AAA0035	3370	2350	2506	0	11924	4135	83689	457275	97127	315	2673	9838	63	0	292	20	14	28	0	21	3/6/22 10.29
AAA0035	3366	2375	2525	0	11858	4142	83585	457275	97127	315	2703	9836	61	0	337	7	11	23	0	17	3/6/22 10.44
AAA0035	3360	2393	2550	0	11924	4122	83481	457275	97127	315	2855	9835	59	0	22	20	9	20	22	22	3/6/22 10.59
AAA0035	3356	2418	2581	0	11924	4135	83516	457275	97127	315	2888	9838	59	0	135	0	6	16	0	29	3/6/22 11.14
AAA0035	3368	2443	2600	0	11924	4128	83412	457275	97127	315	2917	9837	58	0	247	28	10	28	247	20	3/6/22 11.30
AAA0035	3365	2462	2612	0	11858	4128	83412	457275	97127	315	2881	9838	56	0	135	16	25	54	0	26	3/6/22 11.45
AAA0035	3365	2481	2631	0	11858	4142	83447	457275	97127	315	2873	9839	56	0	202	26	17	28	0	37	3/6/22 12.00
AAA0035	3381	2500	2662	0	11924	4149	83516	457275	97127		2782	9840	57	0	202	12	13	24	0	62	3/6/22 12.15
AAA0035	3380	2518	2756	0	11924	4128	83447	457275	97127		2704	9840	57	0	247	8	9	19	0	96	3/6/22 12.30
AAA0035	3373	2531	2700	0	11858	4142	83585	457275	97127		2699	9840	58	0	202	33	14	33	202	114	3/6/22 12.45
AAA0035	3392	2537	2693	0	11924	4142	83585	457275	97127		2569	9842	58	0	202	2	6	18	0	99	3/6/22 13.00
AAA0035	3377	2543	2712	0	11924	4122	83758	457275	97127		2463	9841	59	0	337	7	15	42	0	102	3/6/22 13.15
AAA0035	3375	2543	2706	0	11924	4115	83758	457275	97127		2336	9843	62	0	202	2	13	24	0	130	3/6/22 13.30
AAA0035	3389	2543	2706	0	11924	4128	83689	457275	97127		2297	9843	65	27	202	19	9	19	202	163	3/6/22 13.46
AAA0035	3390	2543	2700	0	11858	4149	83654	457275	97127		2251	9841	68	0	135	10	3	10	135	122	3/6/22 14.01
AAA0035	3377	2543	2712	0	11858	4128	83620	457275	97127		2237	9843	70	0	247	12	9	25	0	132	3/6/22 14.16
AAA0035	3377	2537	2700	0	11924	4122	83689	457275	97127		2202	9844	71	27	202	2	1	5	0	140	3/6/22 14.31
AAA0035	3361	2537	2693	0	11924	4142	83689	457275	97127		2138	9847	74	55	202	3	0	3	202	107	3/6/22 14.46
AAA0035	3368	2525	2687	0	11924	4128	83723	457275	97127		2101	9848	76	111	157	0	4	22	0	95	3/6/22 15.01
AAA0035	3376	2518	2687	0	11924	4128	83654	457275	97127		2112	9848	78	111	202	0	4	14	0	96	3/6/22 15.16

ID																					
AAA0035	3377	2506	2675	0	11924	4135	83585	457275	97127		2155	9848	80	27	202	0	0	4	0	147	3/6/22 15.31
AAA0035	3378	2506	2668	0	11924	4128	83620	457275	97127		2177	9847	81	55	135	0	3	10	0	104	3/6/22 15.47
AAA0035	3384	2493	2656	0	11924	4128	83516	457275	97127		2239	9844	82	27	135	0	0	0	135	102	3/6/22 16.02
AAA0035	3367	2493	2675	0	11924	4142	83516	457276	97125	306	2223	9842	82	0	247	0	0	1	0	138	3/6/22 16.17
AAA0035	3998	2487	2650	0	11924	4142	83551	457276	97125	306	2129	9842	81	0	67	0	1	6	0	162	3/6/22 16.32
AAA0035	3669	2481	2637	0	11924	4128	83447	457276	97125	306	2139	9841	82	0	0	0	0	3	0	158	3/6/22 16.47
AAA0035	3404	2481	2637	0	11924	4128	83516	457276	97125	306	2162	9840	82	0	292	18	7	18	292	139	3/6/22 17.02
AAA0035	3386	2487	2668	0	11858	4128	83862	457276	97125	306	2231	9839	83	0	0	0	2	10	0	113	3/6/22 17.17
AAA0035	3377	2487	2643	0	11924	4128	84069	457276	97125	306	2224	9839	82	0	0	0	3	10	0	114	3/6/22 17.32
AAA0035	3374	2468	2625	0	11924	4135	83965	457276	97125	306	2193	9837	82	0	292	10	3	10	292	137	3/6/22 17.47
AAA0035	3378	2462	2612	0	11924	4135	84414	457276	97125	306	2139	9836	82	0	0	6	5	18	0	89	3/6/22 18.03
AAA0035	3355	2468	2618	0	11924	4122	84518	457276	97125	306	2146	9835	82	0	0	5	8	12	0	95	3/6/22 18.18
AAA0035	3355	2468	2618	0	11924	4128	84518	457276	97125	306	2134	9836	81	0	22	0	16	36	0	119	3/6/22 18.33
AAA0035	3362	2475	2625	0	11858	4122	84483	457276	97125	306	2124	9834	82	0	0	14	8	15	0	363	3/6/22 18.48
AAA0035	3374	2468	2631	0	11924	4135	84414	457276	97125	306	2105	9835	82	0	0	8	13	24	0	279	3/6/22 19.03
AAA0035	3350	2487	2643	0	11924	4115	83896	457276	97125	306	2106	9834	82	0	0	9	8	12	0	308	3/6/22 19.18
AAA0035	3364	2481	2637	0	11924	4128	83965	457276	97125	306	2083	9835	83	0	0	16	15	24	0	185	3/6/22 19.33
AAA0035	3346	2487	2637	0	11924	4135	84000	457276	97125	306	2078	9834	83	0	0	16	12	29	0	231	3/6/22 19.48
AAA0035	3358	2462	2643	0	11858	4135	84138	457276	97125	306	2046	9836	83	0	0	10	18	34	0	197	3/6/22 20.03
AAA0035	3346	2456	2650	0	11924	4135	84000	457275	97126	303	2022	9835	83	0	0	8	17	30	0	117	3/6/22 20.19
AAA0035	3359	2462	2612	0	11924	4128	83965	457275	97126	303	2002	9836	83	0	337	5	16	30	0	152	3/6/22 20.34
AAA0035	3355	2450	2600	0	11924	4142	83896	457275	97126	303	1978	9836	83	0	0	12	13	16	0	102	3/6/22 20.49
AAA0035	3360	2443	2618	0	11924	4149	83931	457275	97126	303	1963	9838	84	0	337	12	12	27	0	50	3/6/22 21.04
AAA0035	3362	2431	2593	0	11858	4135	83827	457275	97126	303	1943	9836	84	0	0	2	7	15	0	61	3/6/22 21.19
AAA0035	3372	2418	2575	0	11858	4108	83827	457275	97126	303	1919	9836	84	0	292	7	8	16	0	67	3/6/22 21.34
AAA0035	3371	2412	2562	0	11858	4128	83758	457275	97126	303	1898	9837	84	0	0	4	6	14	0	57	3/6/22 21.49
AAA0035	3346	2400	2581	0	11858	4128	83654	457275	97126	303	1891	9839	84	0	292	12	4	12	292	65	3/6/22 22.04
AAA0035	3344	2387	2550	0	11924	4122	83689	457275	97126	303	1874	9840	84	0	0	0	6	14	0	67	3/6/22 22.20
AAA0035	3348	2381	2531	0	11858	4128	83620	457275	97126	303	1826	9842	84	0	292	11	4	14	0	43	3/6/22 22.35
AAA0035	3368	2368	2512	0	11924	4128	83585	457275	97126	303	1795	9842	85	0	0	0	3	14	0	62	3/6/22 22.50
AAA0035	3376	2350	2531	0	11924	4128	83585	457275	97126	303	1761	9844	85	0	0	0	0	5	0	58	3/6/22 23.05
AAA0035	3369	2331	2481	0	11924	4122	83585	457275	97126	303	1742	9843	85	0	337	10	3	10	337	82	3/6/22 23.20
AAA0035	3378	2312	2462	0	11924	4122	83516	457275	97126	303	1744	9842	86	0	0	12	3	12	0	88	3/6/22 23.35
AAA0035	3371	2293	2450	0	11924	4128	83481	457275	97126	303	1764	9843	86	0	337	20	10	20	337	37	3/6/22 23.50
AAA0035	3371	2262	2468	0	11924	4149	83447	457275	97127	289	1782	9843	86	0	292	10	14	18	0	45	4/6/22 0.08
AAA0035	3376	2262	2475	0	11989	4142	83412	457275	97127	289	1758	9843	86	0	292	12	7	12	292	91	4/6/22 0.20
AAA0035	3375	2250	2418	0	11924	4128	83447	457275	97127	289	1713	9842	86	0	67	4	5	17	0	124	4/6/22 0.35
AAA0035	3356	2231	2393	0	11858	4128	83412	457275	97127	289	1703	9843	86	0	0	0	5	13	0	49	4/6/22 0.50
AAA0035	3365	2206	2425	0	11858	4128	83378	457275	97127	289	1729	9843	87	0	0	17	12	17	0	32	4/6/22 1.07
AAA0035	3414	2200	2368	0	11858	4115	83412	457275	97127	289	1727	9842	86	0	67	8	10	24	0	51	4/6/22 1.20
AAA0035	3386	2187	2350	0	11858	4128	83309	457275	97127	289	1712	9842	86	0	0	2	6	23	0	52	4/6/22 1.36
AAA0035	3373	2175	2343	0	11858	4142	83378	457275	97127	289	1678	9841	87	0	292	0	8	16	0	30	4/6/22 1.51

AAA0035:	3372	2175	2393	0	11858	4122	83412	457275	97127	289	1687	9842	87	0	0	1	13	30	0	43	4/6/22 2.06
AAA0035:	3378	2150	2331	0	11858	4128	83343	457275	97127	289	1686	9841	87	0	292	18	14	20	0	115	4/6/22 2.21
AAA0035:	3378	2137	2306	0	11924	4128	83378	457275	97127	289	1669	9840	87	0	0	14	16	22	0	77	4/6/22 2.36
AAA0035:	3373	2106	2287	0	11924	4142	83378	457275	97127	289	1654	9838	87	0	0	14	11	24	0	45	4/6/22 2.51
AAA0035:	3364	2093	2325	0	11924	4115	83378	457275	97127	289	1635	9836	87	0	0	18	19	44	0	55	4/6/22 3.06
AAA0035:	3340	2087	2268	0	11858	4128	83378	457275	97127	289	1647	9835	87	0	0	19	21	30	0	30	4/6/22 3.21
AAA0035:	3386	2075	2250	0	11924	4142	83343	457275	97127	289	1641	9834	87	0	0	4	15	28	0	58	4/6/22 3.36
AAA0035:	3372	2068	2237	0	11924	4135	83343	457275	97127	289	1631	9832	87	0	0	18	15	28	0	32	4/6/22 3.52
AAA0035:	3385	2056	2287	0	11858	4122	83343	457276	97127	309	1639	9831	87	0	292	31	27	41	0	20	4/6/22 4.07
AAA0035:	3360	2043	2268	0	11989	4128	83309	457276	97127	309	1619	9830	87	0	0	18	15	40	0	10	4/6/22 4.22
AAA0035:	3387	2037	2218	0	11924	4122	83343	457276	97127	309	1620	9830	87	0	292	26	23	35	0	13	4/6/22 4.37
AAA0035:	3367	2037	2206	0	11924	4122	83343	457276	97127	309	1604	9828	87	0	0	18	17	25	0	5	4/6/22 4.52
AAA0035:	3359	2018	2237	0	11924	4122	83309	457276	97127	309	1617	9828	87	0	0	32	24	32	0	24	4/6/22 5.07
AAA0035:	3365	2012	2187	0	11924	4122	83378	457276	97127	309	1621	9830	87	0	0	10	22	38	0	20	4/6/22 5.22
AAA0035:	3317	2006	2175	0	11858	4122	83343	457276	97127	309	1623	9831	87	0	337	10	18	26	0	14	4/6/22 5.37
AAA0035:	3348	1993	2162	0	11924	4142	83274	457276	97127	309	1592	9834	87	0	0	10	11	26	0	2	4/6/22 5.52
AAA0035:	3356	1975	2218	0	11924	4142	83378	457276	97127	309	1583	9832	87	0	67	14	13	21	0	8	4/6/22 6.07
AAA0035:	3356	1987	2162	0	11924	4128	83309	457276	97127	309	1631	9833	87	0	0	21	16	30	0	4	4/6/22 6.23
AAA0035:	3352	1987	2156	0	11924	4128	83343	457276	97127	309	1665	9833	87	0	337	31	29	44	0	6	4/6/22 6.38
AAA0035:	3316	1987	2156	0	11924	4135	83274	457276	97127	309	1716	9834	87	0	0	28	25	38	0	10	4/6/22 6.53
AAA0035:	3359	1987	2206	0	11858	4122	83205	457276	97127	309	1780	9835	86	0	337	27	18	42	0	6	4/6/22 7.08
AAA0035:	3355	1993	2175	0	11924	4128	83205	457276	97127	309	1823	9835	85	0	0	34	24	43	0	8	4/6/22 7.23
AAA0035:	3346	2012	2181	0	11924	4128	84725	457276	97127	309	1867	9836	83	0	337	20	19	32	0	27	4/6/22 7.38
AAA0035:	3332	2025	2193	0	11858	4142	82859	457276	97127	309	1945	9838	82	0	337	8	15	42	0	35	4/6/22 7.53
AAA0035:	3317	2050	2256	0	11924	4128	81512	457275	97127	314	2019	9839	80	0	0	16	12	24	0	49	4/6/22 8.08
AAA0035:	3329	2075	2287	0	11989	4128	82721	457275	97127	314	2145	9842	79	0	135	0	3	12	0	23	4/6/22 8.23
AAA0035:	3336	2087	2243	0	11924	4135	83170	457275	97127	314	2175	9844	77	0	0	2	6	17	0	30	4/6/22 8.38
AAA0035:	3334	2112	2262	0	11858	4122	84449	457275	97127	314	2186	9844	77	0	292	0	4	20	0	51	4/6/22 8.53
AAA0035:	3346	2143	2343	0	11924	4128	81823	457275	97127	314	2203	9842	75	0	0	0	10	22	0	44	4/6/22 9.09
AAA0035:	3350	2181	2343	0	11858	4128	82583	457275	97127	314	2310	9841	75	0	0	15	8	15	0	30	4/6/22 9.24
AAA0035:	3379	2225	2381	0	11858	4128	82479	457275	97127	314	2491	9840	74	0	202	8	7	17	0	67	4/6/22 9.39
AAA0035:	3367	2275	2437	0	11858	4128	82410	457275	97127	314	2713	9840	73	0	292	0	14	41	0	41	4/6/22 9.54
AAA0035:	3353	2331	2537	0	11924	4122	82445	457275	97127	314	2880	9839	71	0	247	4	8	18	0	80	4/6/22 10.09
AAA0035:	3353	2393	2568	0	11924	4128	82445	457275	97127	314	2878	9838	67	0	247	13	8	18	0	75	4/6/22 10.24
AAA0035:	3391	2462	2625	0	11858	4122	82376	457275	97127	314	3053	9838	66	0	202	12	17	50	0	78	4/6/22 10.39
AAA0035:	3391	2525	2681	0	11858	4115	82410	457275	97127	314	3129	9838	63	0	247	16	21	46	0	112	4/6/22 10.54
AAA0035:	3374	2587	2775	0	11924	4128	82445	457275	97127	314	3281	9839	61	0	292	9	13	30	0	136	4/6/22 11.10
AAA0035:	3395	2650	2812	0	11924	4122	82583	457275	97127	314	3435	9838	58	0	202	40	30	56	0	170	4/6/22 11.25
AAA0035:	3387	2712	2868	0	11858	4122	82687	457275	97127	314	3603	9836	54	0	337	32	21	57	0	178	4/6/22 11.40
AAA0035:	3416	2768	2925	0	11858	4128	82790	457275	97127	314	3612	9835	50	0	135	35	22	44	0	190	4/6/22 11.55
AAA0035:	3417	2831	3006	0	11858	4122	82859	457276	97126	280	3669	9836	49	0	202	0	9	26	0	190	4/6/22 12.10
AAA0035:	3421	2881	3093	0	11924	4115	82825	457276	97126	280	3717	9837	46	0	202	58	38	61	0	216	4/6/22 12.25

ID																					Date
AAA0035	3425	2931	3081	0	11858	4122	82998	457276	97126	280	3710	9837	44	0	292	22	13	23	0	198	4/6/22 12.40
AAA0035	3441	2975	3118	0	11858	4128	83067	457276	97126	280	3779	9836	43	0	292	24	25	47	0	217	4/6/22 12.56
AAA0035	3436	3006	3181	0	11924	4142	82998	457276	97126	280	3812	9835	41	0	22	28	21	46	0	230	4/6/22 13.11
AAA0035	3444	3025	3181	0	11793	4128	83032	457276	97126	280	3665	9833	41	0	292	0	14	32	0	306	4/6/22 13.26
AAA0035	3452	3037	3187	0	11858	4128	82998	457276	97126	280	3903	9833	40	0	292	22	9	22	0	259	4/6/22 13.41
AAA0035	3454	3043	3193	0	11924	4122	83032	457276	97126	280	3916	9832	39	0	202	12	23	84	0	293	4/6/22 13.56
AAA0035	3458	3050	3218	0	11924	4128	82998	457276	97126	280	4070	9830	38	0	247	0	15	52	0	312	4/6/22 14.11
AAA0035	3443	3037	3200	0	11924	4115	82929	457276	97126	280	4016	9828	37	0	135	27	18	29	0	391	4/6/22 14.26
AAA0035	3465	3031	3181	0	11924	4135	82963	457276	97126	280	3997	9827	37	0	292	12	25	40	0	385	4/6/22 14.42
AAA0035	3478	3031	3175	0	11858	4122	82929	457276	97126	280	3869	9825	38	0	247	14	16	51	0	355	4/6/22 14.57
AAA0035	3474	3031	3193	0	11858	4108	82929	457276	97126	280	3725	9825	38	0	247	0	17	47	0	450	4/6/22 15.12
AAA0035	3472	3025	3175	0	11924	4135	82929	457276	97126	280	3340	9825	40	0	202	3	9	27	0	592	4/6/22 15.27
AAA0035	3473	3025	3162	0	11924	4128	82929	457276	97126	280	3204	9824	42	0	292	0	3	17	0	659	4/6/22 15.42
AAA0035	3484	3012	3150	0	11924	4128	82859	457276	97126	280	3132	9822	43	0	22	10	10	20	0	1000	4/6/22 15.57
AAA0035	3478	3018	3162	0	11924	4128	82859	457275	97126	292	3043	9821	43	0	67	0	6	14	0	863	4/6/22 16.12
AAA0035	3470	3012	3212	0	11924	4128	82894	457275	97126	292	3041	9821	44	0	247	8	5	16	0	870	4/6/22 16.28
AAA0035	3474	3006	3150	0	11924	4128	82963	457275	97126	292	3023	9819	44	0	292	9	6	12	0	873	4/6/22 16.43
AAA0035	3466	2993	3125	0	11858	4122	82963	457275	97126	292	2985	9820	45	0	157	24	10	24	157	937	4/6/22 16.58
AAA0035	3508	2993	3131	0	11924	4128	82963	457275	97126	292	2968	9820	46	0	247	0	7	18	0	938	4/6/22 17.13
AAA0035	3502	2987	3112	0	11858	4128	83032	457275	97126	292	2969	9820	45	0	0	7	7	18	0	922	4/6/22 17.28
AAA0035	3502	2981	3106	0	11858	4135	83032	457275	97126	292	2964	9819	45	0	292	0	18	45	0	849	4/6/22 17.43
AAA0035	3489	2975	3100	0	11793	4128	82998	457275	97126	292	2974	9818	46	0	247	2	6	14	0	870	4/6/22 17.58
AAA0035	3471	2968	3106	0	11924	4128	83067	457275	97126	292	2957	9817	46	0	292	4	4	15	0	738	4/6/22 18.13
AAA0035	3464	2956	3087	0	11924	4122	83067	457275	97126	292	2943	9817	47	0	292	0	5	20	0	713	4/6/22 18.29
AAA0035	3467	2956	3081	0	11924	4108	83067	457275	97126	292	2938	9817	46	0	67	0	3	10	0	643	4/6/22 18.44
AAA0035	3448	2943	3068	0	11924	4122	83136	457275	97126	292	2874	9817	48	0	292	0	3	13	0	608	4/6/22 18.59
AAA0035	3484	2931	3075	0	11924	4142	83136	457275	97126	292	2855	9816	49	0	22	0	0	0	22	475	4/6/22 19.14
AAA0035	3484	2912	3050	0	11858	4122	83205	457275	97126	292	2756	9816	49	0	22	4	2	8	0	518	4/6/22 19.29
AAA0035	3513	2900	3031	0	11924	4135	83240	457275	97126	292	2709	9817	52	0	22	0	0	0	22	396	4/6/22 19.44
AAA0035	3512	2881	3012	0	11858	4142	83309	457275	97126	292	2605	9817	53	0	22	3	1	7	0	347	4/6/22 19.59
AAA0035	3512	2862	3006	0	11858	4122	83274	457275	97127	298	2527	9819	54	0	22	10	9	22	0	364	4/6/22 20.15
AAA0035	3516	2843	3056	0	11924	4128	83343	457275	97127	298	2492	9820	55	0	0	0	11	20	0	269	4/6/22 20.30
AAA0035	3511	2837	2981	0	11924	4149	83412	457275	97127	298	2450	9820	55	0	337	29	17	29	337	233	4/6/22 20.45
AAA0035	3501	2806	2950	0	11858	4128	83447	457275	97127	298	2397	9822	56	0	292	0	10	28	0	191	4/6/22 21.00
AAA0035	3494	2781	2937	0	11924	4115	83447	457275	97127	298	2343	9824	56	0	0	12	3	12	0	220	4/6/22 21.15
AAA0035	3502	2756	2900	0	11924	4108	83481	457275	97127	298	2277	9826	58	0	0	26	9	26	0	180	4/6/22 21.30
AAA0035	3443	2737	2881	0	11858	4128	83516	457275	97127	298	2243	9826	59	0	292	28	19	28	292	185	4/6/22 21.45
AAA0035	3457	2718	2868	0	11924	4128	83516	457275	97127	298	2215	9827	60	0	337	16	13	19	0	243	4/6/22 22.00
AAA0035	3464	2700	2868	0	11858	4115	83481	457275	97127	298	2196	9830	61	0	0	14	27	46	0	229	4/6/22 22.16
AAA0035	3487	2681	2837	0	11924	4142	83516	457275	97127	298	2166	9832	61	0	0	15	17	27	0	224	4/6/22 22.31
AAA0035	3470	2662	2818	0	11924	4122	83481	457275	97127	298	2174	9831	61	0	0	22	28	46	0	168	4/6/22 22.46
AAA0035	3472	2650	2800	0	11858	4128	83447	457275	97127	298	2161	9830	62	0	0	28	27	36	0	132	4/6/22 23.01

AAA0035	3485	2625	2793	0	11924	4128	83447	457275	97127	298	2138	9830	62	0	0	40	25	40	0	108	4/6/22 23.16
AAA0035	3457	2606	2756	0	11924	4128	83378	457275	97127	298	2096	9831	63	0	0	0	12	36	0	138	4/6/22 23.31
AAA0035	3472	2587	2737	0	11858	4149	83447	457275	97127	298	2062	9829	64	0	0	12	16	24	0	135	4/6/22 23.46
AAA0035	3475	2568	2712	0	11924	4128	83412	457275	97127	298	2054	9831	64	0	337	5	7	18	0	128	5/6/22 0.01
AAA0035	3459	2550	2712	0	11858	4128	83412	457275	97127	301	2039	9832	65	0	0	14	10	18	0	163	5/6/22 0.17
AAA0035	3457	2531	2762	0	11989	4122	83412	457275	97127	301	2048	9830	65	0	337	36	31	39	0	142	5/6/22 0.32
AAA0035	3445	2506	2675	0	11924	4128	83343	457275	97127	301	2067	9830	65	0	0	28	27	37	0	149	5/6/22 0.47
AAA0035	3442	2475	2643	0	11858	4128	83343	457275	97127	301	2073	9828	65	0	0	18	19	24	0	184	5/6/22 1.02
AAA0035	3453	2462	2637	0	11924	4122	83309	457275	97127	301	2088	9826	65	0	0	27	27	45	0	152	5/6/22 1.17
AAA0035	3445	2456	2612	0	11858	4128	83274	457275	97127	301	2074	9824	65	0	0	15	24	50	0	125	5/6/22 1.32
AAA0035	3449	2437	2593	0	11858	4149	83240	457275	97127	301	2053	9824	66	0	0	20	26	44	0	138	5/6/22 1.47
AAA0035	3377	2425	2575	0	11858	4128	83205	457275	97127	301	2032	9822	66	0	0	16	26	42	0	127	5/6/22 2.02
AAA0035	3415	2412	2575	0	11924	4128	83240	457275	97127	301	2035	9823	66	0	292	16	26	44	0	146	5/6/22 2.18
AAA0035	3387	2393	2550	0	11924	4128	83170	457275	97127	301	2034	9823	66	0	0	22	24	36	0	143	5/6/22 2.33
AAA0035	3430	2381	2537	0	11924	4128	83136	457275	97127	301	2057	9823	66	0	0	26	24	32	0	66	5/6/22 2.48
AAA0035	3442	2368	2525	0	11924	4122	83101	457275	97127	301	2048	9821	66	0	292	18	24	41	0	104	5/6/22 3.03
AAA0035	3447	2362	2525	0	11858	4142	83101	457275	97127	301	2039	9816	66	0	0	36	30	42	0	83	5/6/22 3.18
AAA0035	3353	2350	2506	0	11858	4142	83067	457275	97127	301	2021	9814	66	0	0	28	32	40	0	92	5/6/22 3.33
AAA0035	3353	2337	2493	0	11924	4128	83067	457275	97127	301	2016	9812	66	0	0	31	32	40	0	116	5/6/22 3.48
AAA0035	3359	2325	2481	0	11858	4128	82963	457275	97127	301	2028	9810	65	0	292	35	27	48	0	140	5/6/22 4.03
AAA0035	3378	2318	2487	0	11924	4149	82894	457275	97127	307	2028	9808	65	0	22	4	17	34	0	111	5/6/22 4.18
AAA0035	3423	2312	2556	0	11924	4115	82894	457275	97127	307	2003	9808	65	0	0	0	20	32	0	149	5/6/22 4.33
AAA0035	3410	2293	2475	0	11924	4122	82894	457275	97127	307	1973	9807	66	0	292	24	13	26	0	118	5/6/22 4.49
AAA0035	3412	2293	2456	0	11924	4122	82929	457275	97127	307	1973	9808	66	0	292	24	25	32	0	75	5/6/22 5.04
AAA0035	3416	2287	2456	0	11924	4128	82998	457275	97127	307	1938	9810	66	0	292	29	20	36	0	87	5/6/22 5.19
AAA0035	3420	2275	2437	0	11858	4128	82859	457275	97127	307	1965	9813	66	0	0	16	20	36	0	93	5/6/22 5.34
AAA0035	3416	2237	2418	0	11858	4122	82859	457275	97127	307	1983	9817	66	0	0	5	18	26	0	68	5/6/22 5.49
AAA0035	3429	2250	2418	0	11793	4122	82859	457275	97127	307	1962	9819	67	0	292	3	10	17	0	76	5/6/22 6.04
AAA0035	3427	2262	2431	0	11924	4128	82859	457275	97127	307	1964	9822	67	0	22	21	10	21	22	45	5/6/22 6.19
AAA0035	3412	2262	2425	0	11858	4135	82825	457275	97127	307	1956	9821	67	0	0	27	11	27	0	29	5/6/22 6.34
AAA0035	3423	2250	2425	0	11924	4128	82790	457275	97127	307	1999	9821	68	0	247	28	11	28	247	34	5/6/22 6.49
AAA0035	3419	2250	2425	0	11858	4128	82756	457275	97127	307	2038	9821	67	0	22	16	14	20	0	29	5/6/22 7.05
AAA0035	3416	2256	2437	0	11924	4135	82721	457275	97127	307	2046	9819	67	0	0	12	17	32	0	36	5/6/22 7.20
AAA0035	3421	2268	2431	0	11924	4128	82652	457275	97127	307	2060	9819	67	0	292	24	21	24	292	68	5/6/22 7.35
AAA0035	3419	2275	2437	0	11858	4122	82652	457275	97127	307	2152	9818	66	0	0	54	26	54	0	101	5/6/22 7.50
AAA0035	3356	2293	2450	0	11858	4128	82618	457275	97127	307	2242	9816	65	0	0	12	11	23	0	74	5/6/22 8.05
AAA0035	3404	2306	2475	0	11924	4122	82618	457275	97127		2281	9814	63	0	135	68	34	68	135	68	5/6/22 8.20
AAA0035	3373	2331	2575	0	11989	4122	82652	457275	97127		2333	9812	62	0	202	7	16	27	0	63	5/6/22 8.35
AAA0035	3395	2350	2518	0	11924	4128	82618	457275	97127		2428	9811	61	0	135	2	9	27	0	90	5/6/22 8.50
AAA0035	3410	2368	2525	0	11858	4115	82618	457275	97127		2512	9811	60	0	22	7	10	16	0	56	5/6/22 9.05
AAA0035	3427	2393	2556	0	11924	4128	82583	457275	97127		2580	9811	58	0	0	9	6	13	0	59	5/6/22 9.21
AAA0035	3414	2437	2593	0	11858	4142	82583	457275	97127		2740	9810	57	0	67	4	17	30	0	73	5/6/22 9.36

AAA0035	3420	2481	2643	0	11858	4115	82514	457275	97127		3036	9809	55	0	135	0	8	31	0	92	5/6/22 9.51
AAA0035	3424	2537	2693	0	11924	4149	82549	457275	97127		3194	9808	52	0	292	0	12	22	0	155	5/6/22 10.06
AAA0035	3438	2606	2768	0	11924	4122	82514	457275	97127		3362	9807	48	0	67	32	20	32	67	137	5/6/22 10.21
AAA0035	3455	2668	2825	0	11858	4128	82479	457275	97127		3437	9807	46	0	202	13	8	24	0	164	5/6/22 10.36
AAA0035	3455	2737	2887	0	11924	4122	82549	457275	97127		3474	9804	44	0	0	0	23	64	0	127	5/6/22 10.51
AAA0035	3461	2806	2950	0	11924	4122	82514	457275	97127		3613	9805	43	0	135	10	19	56	0	120	5/6/22 11.06
AAA0035	3455	2862	3031	0	11793	4135	82652	457275	97127		3494	9805	41	0	0	0	15	39	0	216	5/6/22 11.21
AAA0035	3485	2906	3056	0	11924	4122	82756	457275	97127		3462	9806	42	0	202	35	32	76	0	178	5/6/22 11.37
AAA0035	3494	2943	3087	0	11858	4128	82790	457275	97127		3479	9807	42	0	67	60	20	60	67	234	5/6/22 11.52
AAA0035	3494	2975	3118	0	11924	4122	82825	457275	97127		3462	9805	41	0	247	22	26	45	0	194	5/6/22 12.07
AAA0035	3503	3012	3168	0	11989	4128	82859	457273	97125		3776	9803	40	0	202	40	14	40	202	238	5/6/22 12.22
AAA0035	3520	3050	3287	0	11924	4122	82894	457273	97125		3595	9801	39	0	247	3	24	58	0	261	5/6/22 12.37
AAA0035	3514	3075	3237	0	11924	4122	82963	457273	97125		3662	9798	40	0	202	51	31	52	0	297	5/6/22 12.52
AAA0035	3535	3087	3237	0	11924	4128	82998	457273	97125		3496	9797	40	0	247	43	16	43	247	308	5/6/22 13.07
AAA0035	3527	3100	3256	0	11858	4108	83101	457273	97125		3321	9797	41	0	67	10	17	31	0	389	5/6/22 13.22
AAA0035	3544	3100	3250	0	11924	4128	83170	457273	97125		3092	9795	43	0	292	52	38	68	0	584	5/6/22 13.37
AAA0035	3533	3093	3237	0	11924	4142	83240	457273	97125		3157	9794	45	0	247	70	35	88	0	558	5/6/22 13.53
AAA0035	3539	3100	3237	0	11924	4122	83274	457273	97125		3260	9793	44	0	22	98	42	98	22	597	5/6/22 14.08
AAA0035	3538	3100	3250	0	11924	4135	83274	457273	97125		3383	9789	43	0	337	42	44	61	0	484	5/6/22 14.23
AAA0035	3543	3087	3237	0	11858	4122	83343	457273	97125		3292	9787	42	0	202	57	34	64	0	531	5/6/22 14.38
AAA0035	3537	3081	3225	0	11924	4142	83309	457273	97125		3423	9783	43	0	202	80	50	80	202	599	5/6/22 14.53
AAA0035	3540	3081	3225	0	11858	4142	83378	457273	97125		3407	9779	43	0	135	54	40	70	0	512	5/6/22 15.08
AAA0035	3533	3075	3225	0	11858	4115	83378	457273	97125		3198	9780	43	0	337	10	22	58	0	589	5/6/22 15.23
AAA0035	3547	3056	3200	0	11858	4122	83309	457273	97125		3037	9781	45	0	0	11	21	36	0	627	5/6/22 15.38
AAA0035	3541	3043	3181	0	11924	4128	83240	457273	97125		2930	9776	46	0	247	40	35	72	0	660	5/6/22 15.54
AAA0035	3543	3031	3175	0	11924	4122	83240	457273	97125		2893	9774	47	0	247	36	52	118	0	822	5/6/22 16.09
AAA0035	3533	3031	3175	0	11989	4122	83309	457275	97128	325	2853	9779	47	0	135	12	10	20	0	1071	5/6/22 16.24
AAA0035	3544	3018	3143	0	11858	4135	83378	457275	97128	325	2828	9781	48	0	135	0	30	77	0	1182	5/6/22 16.39
AAA0035	3540	3000	3125	0	11858	4115	83447	457275	97128	325	2793	9780	49	0	292	0	9	21	0	1222	5/6/22 16.54
AAA0035	3547	2962	3106	0	11924	4135	83758	457275	97128	325	2495	9791	48	0	0	48	48	104	0	1306	5/6/22 17.09
AAA0035	3517	2850	3025	0	11924	4122	83931	457275	97128	325	1770	9788	54	27	337	26	51	82	0	795	5/6/22 17.24
AAA0035	3512	2756	2918	0	11924	4128	84000	457275	97128	325	1822	9790	56	0	0	126	70	126	0	825	5/6/22 17.39
AAA0035	3510	2681	2843	0	11858	4128	83965	457275	97128	325	1904	9791	56	0	225	30	66	158	0	959	5/6/22 17.54
AAA0035	3492	2618	2806	0	11924	4122	83965	457275	97128	325	2034	9784	55	0	337	59	56	95	0	857	5/6/22 18.09
AAA0035	3485	2587	2756	0	11858	4128	84000	457275	97128	325	2121	9781	53	0	247	99	67	99	247	852	5/6/22 18.24
AAA0035	3484	2550	2718	0	11924	4122	83896	457275	97128	325	2192	9779	52	0	0	19	62	90	0	1012	5/6/22 18.40
AAA0035	3474	2537	2693	0	11858	4122	83896	457275	97128	325	2177	9788	53	0	0	8	35	60	0	726	5/6/22 18.55
AAA0035	3467	2531	2706	0	11924	4149	83862	457275	97128	325	2189	9788	53	0	337	18	27	52	0	467	5/6/22 19.10
AAA0035	3459	2525	2675	0	11858	4128	83862	457275	97128	325	2208	9786	52	0	337	136	62	136	337	368	5/6/22 19.25
AAA0035	3460	2506	2656	0	11924	4135	83931	457275	97128	325	2182	9785	52	0	67	36	36	49	0	310	5/6/22 19.40
AAA0035	3466	2500	2650	0	11858	4108	83862	457275	97128	325	2163	9785	52	0	135	29	21	35	0	215	5/6/22 19.55
AAA0035	3466	2487	2668	0	11924	4122	83896	457275	97127	295	2076	9786	54	0	337	24	13	24	337	236	5/6/22 20.10

AAA0035	3441	2481	2643	0	11924	4122	83931	457275	97127	295	2068	9785	55	0	22	37	21	37	22	222	5/6/22 20.25
AAA0035	3445	2462	2618	0	11924	4122	84000	457275	97127	295	2061	9783	55	0	292	25	20	34	0	154	5/6/22 20.40
AAA0035	3443	2443	2606	0	11924	4135	83965	457275	97127	295	2080	9785	55	0	0	34	25	45	0	172	5/6/22 20.55
AAA0035	3448	2431	2625	0	11858	4135	84000	457275	97127	295	2033	9787	55	0	0	40	29	54	0	255	5/6/22 21.10
AAA0035	3450	2406	2587	0	11858	4142	84034	457275	97127	295	2004	9789	56	0	0	36	32	52	0	188	5/6/22 21.25
AAA0035	3442	2393	2568	0	11858	4135	84000	457275	97127	295	2022	9791	55	0	337	15	22	28	0	62	5/6/22 21.40
AAA0035	3429	2387	2550	0	11924	4128	84000	457275	97127	295	1968	9793	56	0	337	7	23	44	0	93	5/6/22 21.55
AAA0035	3445	2368	2581	0	11924	4149	84034	457275	97127	295	1929	9795	57	0	0	30	22	32	0	129	5/6/22 22.11
AAA0035	3437	2356	2531	0	11924	4128	83931	457275	97127	295	1920	9796	58	0	225	2	14	28	0	120	5/6/22 22.26
AAA0035	3452	2337	2506	0	11858	4128	83862	457275	97127	295	1859	9796	59	0	337	24	22	34	0	133	5/6/22 22.41
AAA0035	3444	2318	2487	0	11858	4135	83792	457275	97127	295	1807	9796	60	0	292	36	22	36	292	142	5/6/22 22.56
AAA0035	3445	2306	2512	0	11924	4128	83723	457275	97127	295	1795	9797	61	0	0	52	36	52	0	62	5/6/22 23.11
AAA0035	3432	2287	2456	0	11924	4135	83723	457275	97127	295	1776	9799	62	0	292	19	36	53	0	71	5/6/22 23.26
AAA0035	3443	2262	2431	0	11924	4115	83689	457275	97127	295	1737	9801	63	0	0	20	23	38	0	87	5/6/22 23.41
AAA0035	3437	2243	2412	0	11924	4135	83654	457275	97127	295	1723	9803	64	0	292	51	28	51	292	55	5/6/22 23.56
AAA0035	3440	2225	2431	0	11858	4142	83585	457275	97127	298	1711	9805	64	0	0	10	19	30	0	55	6/6/22 0.13
AAA0035	3440	2206	2406	0	11924	4122	83585	457275	97127	298	1690	9807	64	0	292	28	32	43	0	82	6/6/22 0.26
AAA0035	3430	2193	2356	0	11924	4128	83481	457275	97127	298	1678	9808	65	0	292	26	33	46	0	82	6/6/22 0.41
AAA0035	3431	2175	2331	0	11924	4122	83447	457275	97127	298	1667	9808	65	0	0	38	32	50	0	73	6/6/22 0.56
AAA0035	3417	2150	2362	0	11924	4128	83481	457275	97127	298	1649	9809	65	0	0	26	26	37	0	64	6/6/22 1.11
AAA0035	3432	2131	2300	0	11858	4128	83343	457275	97127	298	1635	9808	66	0	0	24	20	33	0	49	6/6/22 1.26
AAA0035	3412	2112	2275	0	11924	4135	83343	457275	97127	298	1625	9808	66	0	0	34	19	34	0	44	6/6/22 1.42
AAA0035	3424	2093	2256	0	11924	4128	83309	457275	97127	298	1605	9807	66	0	0	50	25	50	0	38	6/6/22 1.57
AAA0035	3441	2075	2293	0	11924	4128	83240	457275	97127	298	1592	9808	66	0	0	30	18	30	0	35	6/6/22 2.12
AAA0035	3425	2062	2231	0	11924	4115	83240	457275	97127	298	1612	9808	66	0	0	23	26	48	0	39	6/6/22 2.27
AAA0035	3419	2043	2206	0	11924	4142	83170	457275	97127	298	1609	9809	66	0	0	28	35	43	0	24	6/6/22 2.42
AAA0035	3416	2025	2193	0	11924	4128	83136	457275	97127	298	1584	9807	66	0	292	28	36	54	0	18	6/6/22 2.57
AAA0035	3412	2025	2225	0	11924	4142	83136	457275	97127	298	1559	9807	66	0	0	21	27	36	0	21	6/6/22 3.12
AAA0035	3410	2006	2168	0	11924	4128	83136	457275	97127	298	1541	9806	66	0	0	27	28	40	0	23	6/6/22 3.27
AAA0035	3410	1987	2156	0	11858	4128	83136	457275	97127	298	1508	9805	67	0	337	8	15	25	0	32	6/6/22 3.42
AAA0035	3409	1975	2143	0	11858	4142	83136	457275	97127	298	1514	9803	67	0	0	28	21	32	0	32	6/6/22 3.57
AAA0035	3405	1968	2175	0	11924	4149	83136	457275	97127	299	1550	9802	67	0	292	12	24	39	0	26	6/6/22 4.12
AAA0035	3423	1950	2162	0	11924	4122	83136	457275	97127	299	1530	9800	67	0	292	37	26	37	292	21	6/6/22 4.28
AAA0035	3419	1943	2118	0	11858	4128	83067	457275	97127	299	1540	9800	66	0	0	37	21	37	0	6	6/6/22 4.43
AAA0035	3430	1937	2106	0	11924	4128	83067	457275	97127	299	1521	9800	66	0	0	16	15	29	0	4	6/6/22 4.58
AAA0035	3426	1925	2131	0	11858	4128	82998	457275	97127	299	1505	9801	66	0	0	29	30	40	0	6	6/6/22 5.13
AAA0035	3423	1918	2087	0	11924	4122	82998	457275	97127	299	1514	9803	66	0	0	20	44	72	0	4	6/6/22 5.28
AAA0035	3411	1906	2075	0	11858	4128	82929	457275	97127	299	1484	9805	67	0	0	17	13	24	0	5	6/6/22 5.43
AAA0035	3410	1887	2062	0	11858	4128	82929	457275	97127	299	1487	9804	67	0	0	22	30	42	0	6	6/6/22 5.58
AAA0035	3415	1881	2093	0	11858	4135	82894	457275	97127	299	1502	9805	67	0	0	24	21	36	0	5	6/6/22 6.13
AAA0035	3425	1881	2062	0	11924	4122	82859	457275	97127	299	1539	9806	67	0	0	22	26	58	0	8	6/6/22 6.28
AAA0035	3418	1875	2050	0	11858	4142	82825	457275	97127	299	1583	9806	66	0	0	32	32	44	0	6	6/6/22 6.43

AAA0035	3417	1862	2050	0	11924	4135	82790	457275	97127	299	1713	9805	66	0	0	14	15	28	0	9	6/6/22 6.58
AAA0035	3410	1875	2087	0	11858	4122	82756	457275	97127	299	1851	9806	64	0	0	34	24	42	0	2	6/6/22 7.13
AAA0035	3410	1881	2062	0	11924	4128	82721	457275	97127	299	1810	9805	62	0	225	33	27	39	0	8	6/6/22 7.29
AAA0035	3396	1906	2075	0	11924	4149	82652	457275	97127	299	1859	9805	61	0	292	34	37	58	0	10	6/6/22 7.44
AAA0035	3411	1925	2093	0	11924	4128	82583	457275	97127	299	1928	9808	61	0	292	3	13	31	0	1	6/6/22 7.59
AAA0035	3386	1950	2143	0	11858	4149	82514	457275	97127	301	2000	9810	60	0	292	54	28	54	292	6	6/6/22 8.14
AAA0035	3393	1975	2187	0	11924	4115	82410	457275	97127	301	2090	9811	58	0	292	21	13	30	0	17	6/6/22 8.29
AAA0035	3396	2000	2168	0	11924	4128	82376	457275	97127	301	2130	9812	57	0	0	26	23	40	0	16	6/6/22 8.44
AAA0035	3396	2025	2187	0	11858	4128	82272	457275	97127	301	2173	9814	56	0	0	4	20	32	0	36	6/6/22 8.59
AAA0035	3406	2050	2243	0	11924	4135	82203	457275	97127	301	2270	9814	55	0	247	8	9	16	0	20	6/6/22 9.14
AAA0035	3408	2093	2268	0	11924	4128	82099	457275	97127	301	2382	9813	54	0	202	26	16	41	0	15	6/6/22 9.29
AAA0035	3387	2150	2318	0	11924	4135	82030	457275	97127	301	2589	9814	53	0	247	22	19	34	0	30	6/6/22 9.44
AAA0035	3407	2206	2381	0	11858	4128	81996	457275	97127	301	2879	9815	50	0	157	7	20	40	0	29	6/6/22 10.00
AAA0035	3407	2275	2475	0	11858	4122	81996	457275	97127	301	3024	9815	46	0	0	18	12	25	0	70	6/6/22 10.15
AAA0035	3407	2343	2518	0	11924	4128	82030	457275	97127	301	3137	9814	44	0	202	5	19	32	0	143	6/6/22 10.30
AAA0035	3415	2425	2587	0	11924	4149	82030	457275	97127	301	3215	9815	42	0	0	8	11	26	0	184	6/6/22 10.45
AAA0035	3421	2500	2656	0	11858	4122	81996	457275	97127	301	3439	9815	41	0	292	35	18	44	0	202	6/6/22 11.00
AAA0035	3410	2575	2756	0	11858	4149	82065	457275	97127	301	3535	9814	39	0	135	18	18	43	0	222	6/6/22 11.15
AAA0035	3410	2656	2806	0	11924	4135	82168	457275	97127	301	3689	9813	37	0	0	11	11	27	0	207	6/6/22 11.30
AAA0035	3425	2725	2875	0	11858	4142	82272	457275	97127	301	3723	9812	36	0	135	34	33	51	0	347	6/6/22 11.45
AAA0035	3445	2787	2943	0	11858	4115	82376	457275	97127	301	3820	9811	35	0	135	7	16	24	0	311	6/6/22 12.00
AAA0035	3461	2856	3025	0	11924	4128	82514	457275	97127	304	3839	9810	33	0	202	18	22	47	0	393	6/6/22 12.16
AAA0035	3463	2906	3112	0	11924	4122	82618	457275	97127	304	3884	9809	33	0	247	5	30	92	0	405	6/6/22 12.31
AAA0035	3471	2962	3112	0	11924	4128	82652	457275	97127	304	4028	9809	33	0	292	18	8	18	292	422	6/6/22 12.46
AAA0035	3471	3000	3150	0	11858	4128	82687	457275	97127	304	3980	9808	32	0	202	22	12	22	202	476	6/6/22 13.01
AAA0035	3493	3037	3206	0	11924	4122	82721	457275	97127	304	4005	9808	31	0	0	44	37	72	0	600	6/6/22 13.16
AAA0035	3499	3062	3212	0	11858	4122	82756	457275	97127	304	4024	9808	31	0	202	8	46	124	0	624	6/6/22 13.31
AAA0035	3508	3081	3231	0	11924	4128	82790	457275	97127	304	4076	9807	31	0	67	39	20	39	67	654	6/6/22 13.46
AAA0035	3510	3093	3237	0	11924	4128	82790	457275	97127	304	3928	9806	31	0	0	0	36	74	0	629	6/6/22 14.01
AAA0035	3526	3087	3262	0	11924	4128	82859	457275	97127	304	3906	9806	31	0	22	25	44	87	0	638	6/6/22 14.16
AAA0035	3526	3081	3231	0	11858	4122	82929	457275	97127	304	3972	9804	30	0	247	35	32	54	0	850	6/6/22 14.31
AAA0035	3520	3068	3225	0	11858	4135	82929	457275	97127	304	3856	9803	31	0	135	61	46	100	0	979	6/6/22 14.47
AAA0035	3527	3062	3206	0	11858	4142	82894	457275	97127	304	3845	9802	30	0	292	150	43	150	292	1241	6/6/22 15.02
AAA0035	3527	3050	3218	0	11924	4128	82859	457275	97127	304	3312	9801	31	0	0	10	47	123	0	1203	6/6/22 15.17
AAA0035	3534	3043	3187	0	11924	4122	82929	457275	97127	304	3078	9800	33	0	202	26	22	34	0	1249	6/6/22 15.32
AAA0035	3543	3025	3162	0	11858	4115	82998	457275	97127	304	2987	9799	34	0	202	8	33	51	0	980	6/6/22 15.47
AAA0035	3524	3012	3137	0	11924	4128	83067	457275	97127	304	2955	9798	35	0	292	40	29	98	0	1341	6/6/22 16.02
AAA0035	3531	2993	3150	0	11924	4135	83067	457275	97127	303	2957	9796	36	0	135	0	28	76	0	1156	6/6/22 16.17
AAA0035	3523	2987	3181	0	11924	4122	83136	457275	97127	303	2919	9796	37	0	247	20	44	150	0	1320	6/6/22 16.32
AAA0035	3522	2968	3112	0	11924	4122	83101	457275	97127	303	2887	9797	37	0	202	22	49	138	0	1175	6/6/22 16.47
AAA0035	3516	2956	3093	0	11858	4122	83101	457275	97127	303	2884	9796	38	0	202	16	11	22	0	1142	6/6/22 17.03
AAA0035	3518	2943	3100	0	11924	4128	83136	457275	97127	303	2891	9794	38	0	0	8	25	44	0	1003	6/6/22 17.18

AAA0035	3523	2937	3075	0	11858	4128	83067	457275	97127	303	2870	9792	39	0	0	17	14	25	0	900	6/6/22 17.33
AAA0035	3515	2937	3068	0	11858	4115	83136	457275	97127	303	2926	9790	40	0	135	29	29	78	0	917	6/6/22 17.48
AAA0035	3491	2931	3062	0	11858	4115	83136	457275	97127	303	2927	9790	39	0	202	36	41	71	0	771	6/6/22 18.03
AAA0035	3507	2918	3068	0	11924	4122	83205	457275	97127	303	2872	9788	40	0	135	32	20	41	0	689	6/6/22 18.18
AAA0035	3495	2912	3050	0	11924	4135	83240	457275	97127	303	2801	9788	41	0	0	2	18	36	0	779	6/6/22 18.33
AAA0035	3506	2900	3037	0	11924	4122	83240	457275	97127	303	2753	9787	41	0	0	20	13	22	0	815	6/6/22 18.48
AAA0035	3468	2893	3025	0	11858	4142	83240	457275	97127	303	2786	9786	42	0	135	24	29	58	0	765	6/6/22 19.03
AAA0035	3446	2887	3037	0	11924	4122	83274	457275	97127	303	2766	9785	42	0	135	6	8	23	0	652	6/6/22 19.18
AAA0035	3446	2875	3012	0	11858	4122	83309	457275	97127	303	2728	9785	43	0	202	25	19	51	0	614	6/6/22 19.33
AAA0035	3454	2862	3000	0	11924	4115	83309	457275	97127	303	2685	9786	44	0	22	33	11	33	22	634	6/6/22 19.49
AAA0035	3476	2850	2987	0	11924	4128	83378	457275	97127	303	2619	9786	44	0	202	0	6	36	0	571	6/6/22 20.04
AAA0035	3480	2837	2987	0	11858	4108	83378	457275	97127	295	2585	9786	45	0	0	20	14	33	0	575	6/6/22 20.19
AAA0035	3468	2825	3025	0	11989	4115	83378	457275	97127	295	2495	9786	47	0	0	13	17	32	0	402	6/6/22 20.34
AAA0035	3482	2812	2962	0	11924	4122	83447	457275	97127	295	2418	9787	49	0	0	16	11	23	0	327	6/6/22 20.49
AAA0035	3480	2793	2937	0	11924	4108	83585	457275	97127	295	2368	9788	50	0	0	26	17	26	0	287	6/6/22 21.04
AAA0035	3476	2781	2943	0	11858	4115	83654	457275	97127	295	2355	9788	51	0	0	20	20	34	0	128	6/6/22 21.19
AAA0035	3446	2768	2918	0	11924	4128	83689	457275	97127	295	2337	9788	52	0	0	20	9	20	0	114	6/6/22 21.34
AAA0035	3399	2756	2900	0	11924	4115	83689	457275	97127	295	2298	9788	53	0	0	0	14	25	0	118	6/6/22 21.49
AAA0035	3437	2737	2887	0	11858	4149	83723	457275	97127	295	2269	9788	54	0	0	15	19	34	0	207	6/6/22 22.04
AAA0035	3478	2725	2887	0	11924	4115	83689	457275	97127	295	2285	9789	55	0	0	24	27	35	0	180	6/6/22 22.19
AAA0035	3477	2706	2856	0	11924	4122	83723	457275	97127	295	2267	9790	56	0	0	40	31	40	0	198	6/6/22 22.35
AAA0035	3486	2687	2837	0	11924	4128	83689	457275	97127	295	2250	9791	57	0	292	9	17	33	0	142	6/6/22 22.50
AAA0035	3480	2675	2818	0	11858	4122	83654	457275	97127	295	2258	9790	57	0	0	24	20	33	0	161	6/6/22 23.05
AAA0035	3484	2662	2818	0	11924	4128	83620	457275	97127	295	2230	9790	58	0	0	0	11	29	0	139	6/6/22 23.20
AAA0035	3457	2656	2793	0	11858	4122	83620	457275	97127	295	2222	9791	59	0	292	0	9	16	0	146	6/6/22 23.35
AAA0035	3451	2643	2781	0	11858	4115	83654	457275	97127	295	2224	9789	60	0	337	10	13	28	0	132	6/6/22 23.50
AAA0035	3466	2625	2768	0	11858	4122	83654	457275	97127	295	2222	9788	60	0	292	0	12	24	0	145	7/6/22 0.05
AAA0035	3465	2618	2768	0	11924	4135	83654	457275	97126	304	2195	9789	61	0	292	18	7	18	292	146	7/6/22 0.20
AAA0035	3459	2593	2806	0	11924	4122	83585	457275	97126	304	2197	9789	61	0	0	9	12	24	0	99	7/6/22 0.35
AAA0035	3473	2587	2743	0	11924	4122	83620	457275	97126	304	2214	9790	61	0	292	10	19	29	0	93	7/6/22 0.50
AAA0035	3459	2575	2725	0	11924	4122	83516	457275	97126	304	2210	9788	61	0	0	4	5	16	0	107	7/6/22 1.06
AAA0035	3458	2562	2725	0	11924	4128	83516	457275	97126	304	2194	9788	62	0	0	10	6	16	0	91	7/6/22 1.21
AAA0035	3453	2556	2700	0	11924	4135	83516	457275	97126	304	2184	9789	63	0	0	0	1	5	0	104	7/6/22 1.36
AAA0035	3435	2543	2687	0	11924	4128	83447	457275	97126	304	2188	9785	63	0	0	30	11	30	0	111	7/6/22 1.51
AAA0035	3454	2531	2675	0	11858	4128	83412	457275	97126	304	2172	9782	63	0	0	57	32	57	0	156	7/6/22 2.06
AAA0035	3463	2506	2675	0	11924	4128	83481	457275	97126	304	2123	9788	62	0	292	48	49	80	0	112	7/6/22 2.21
AAA0035	3467	2493	2643	0	11858	4128	83447	457275	97126	304	2114	9788	63	0	0	74	39	74	0	124	7/6/22 2.36
AAA0035	3458	2475	2631	0	11924	4128	83412	457275	97126	304	2044	9789	64	0	22	26	29	46	0	89	7/6/22 2.51
AAA0035	3464	2450	2612	0	11858	4135	83447	457275	97126	304	1954	9789	64	0	337	80	32	80	337	99	7/6/22 3.06
AAA0035	3478	2418	2593	0	11858	4115	83481	457275	97126	304	1868	9787	65	0	22	42	44	51	0	83	7/6/22 3.21
AAA0035	3478	2381	2550	0	11858	4122	83481	457275	97126	304	1871	9782	66	0	337	25	47	86	0	89	7/6/22 3.36
AAA0035	3465	2356	2518	0	11858	4122	83447	457275	97126	304	1769	9783	68	27	0	26	31	48	0	84	7/6/22 3.52

AAA0035	3461	2331	2493	0	11924	4122	83378	457275	97126	304	1752	9781	70	0	292	18	37	75	0	52	7/6/22 4.07
AAA0035	3424	2312	2481	0	11858	4128	83378	457276	97128	315	1753	9779	70	0	0	56	35	57	0	97	7/6/22 4.22
AAA0035	3433	2281	2512	0	11924	4128	83343	457276	97128	315	1651	9784	74	223	337	30	37	106	0	135	7/6/22 4.37
AAA0035	3438	2268	2431	0	11924	4122	83309	457276	97128	315	1639	9781	76	83	337	36	22	36	337	75	7/6/22 4.52
AAA0035	3448	2250	2400	0	11924	4128	83240	457276	97128	315	1633	9778	77	0	0	0	11	33	0	85	7/6/22 5.07
AAA0035	3450	2231	2400	0	11924	4149	83136	457276	97128	315	1644	9777	78	0	337	20	11	20	337	66	7/6/22 5.22
AAA0035	3455	2200	2375	0	11924	4115	83101	457276	97128	315	1675	9777	77	0	292	16	21	28	0	79	7/6/22 5.37
AAA0035	3447	2150	2343	0	11858	4142	83067	457276	97128	315	1676	9777	77	0	337	20	37	70	0	45	7/6/22 5.52
AAA0035	3453	2131	2318	0	11858	4122	83032	457276	97128	315	1657	9778	78	0	292	11	12	49	0	118	7/6/22 6.07
AAA0035	3441	2118	2318	0	11924	4142	83067	457276	97128	315	1646	9779	79	139	292	0	3	8	0	135	7/6/22 6.22
AAA0035	3442	2106	2293	0	11924	4149	83067	457276	97128	315	1646	9782	79	27	292	14	8	18	0	74	7/6/22 6.38
AAA0035	3445	2106	2287	0	11924	4128	82998	457276	97128	315	1633	9784	80	0	292	0	5	15	0	63	7/6/22 6.53
AAA0035	3453	2100	2281	0	11858	4128	83067	457276	97128	315	1652	9784	81	0	0	0	5	12	0	38	7/6/22 7.08
AAA0035	3420	2112	2293	0	11924	4128	83067	457276	97128	315	1655	9783	81	0	337	21	15	26	0	35	7/6/22 7.23
AAA0035	3432	2112	2281	0	11858	4128	83101	457276	97128	315	1680	9783	82	0	0	15	19	34	0	29	7/6/22 7.38
AAA0035	3443	2106	2281	0	11924	4122	83136	457276	97128	315	1752	9784	82	0	0	16	16	20	0	25	7/6/22 7.53
AAA0035	3445	2112	2287	0	11858	4115	83067	457276	97128	315	1885	9784	81	0	0	30	13	30	0	59	7/6/22 8.08
AAA0035	3363	2125	2306	0	11924	4115	83067	457275	97127	304	1855	9785	80	0	292	29	31	58	0	28	7/6/22 8.23
AAA0035	3383	2137	2381	0	11924	4135	83032	457275	97127	304	1880	9784	79	0	0	16	23	66	0	26	7/6/22 8.38
AAA0035	3353	2150	2331	0	11858	4128	83032	457275	97127	304	1923	9784	79	0	337	10	13	21	0	51	7/6/22 8.53
AAA0035	3434	2175	2343	0	11924	4128	82998	457275	97127	304	1992	9785	79	167	0	6	6	14	0	34	7/6/22 9.09
AAA0035	3431	2200	2375	0	11924	4122	82963	457275	97127	304	2025	9784	79	530	0	6	5	16	0	21	7/6/22 9.24
AAA0035	3439	2218	2381	0	11924	4135	82963	457275	97127	304	1965	9784	78	27	0	8	8	18	0	31	7/6/22 9.39
AAA0035	3426	2231	2393	0	11924	4135	82963	457275	97127	304	1851	9787	79	223	0	0	4	14	0	33	7/6/22 9.54
AAA0035	3433	2237	2393	0	11924	4122	82963	457275	97127	304	1786	9785	81	27	0	0	3	20	0	28	7/6/22 10.09
AAA0035	3428	2243	2406	0	11924	4128	82929	457275	97127	304	1755	9786	82	27	0	6	2	6	0	46	7/6/22 10.24
AAA0035	3432	2237	2393	0	11924	4128	82963	457275	97127	304	1757	9786	83	0	0	6	1	6	0	32	7/6/22 10.39
AAA0035	3426	2237	2387	0	11858	4149	82894	457275	97127	304	1752	9785	84	27	292	0	5	15	0	48	7/6/22 10.54
AAA0035	3429	2237	2387	0	11924	4115	82929	457275	97127	304	1788	9786	84	0	292	0	1	6	0	66	7/6/22 11.09
AAA0035	3429	2237	2393	0	11924	4122	82859	457275	97127	304	1814	9786	85	55	292	5	2	6	0	75	7/6/22 11.24
AAA0035	3429	2231	2387	0	11924	4128	82859	457275	97127	304	1839	9786	85	0	292	8	10	17	0	49	7/6/22 11.39
AAA0035	3429	2243	2400	0	11924	4122	82825	457275	97127	304	2007	9786	87	0	292	9	1	9	292	45	7/6/22 11.55
AAA0035	3428	2256	2412	0	11858	4128	82859	457275	97127	304	1997	9785	86	0	292	0	0	0	0	64	7/6/22 12.10
AAA0035	3441	2268	2431	0	11924	4115	82825	457275	97127	296	1901	9784	86	0	292	0	1	8	0	88	7/6/22 12.25
AAA0035	3431	2275	2506	0	11989	4128	82825	457275	97127	296	1924	9780	86	0	0	12	2	12	0	81	7/6/22 12.40
AAA0035	3377	2281	2450	0	11924	4142	82790	457275	97127	296	1925	9778	86	0	0	0	2	8	0	90	7/6/22 12.55
AAA0035	3398	2287	2437	0	11858	4122	82825	457275	97127	296	1937	9776	86	0	292	0	3	14	0	123	7/6/22 13.10
AAA0035	3417	2287	2450	0	11858	4128	82825	457275	97127	296	2095	9770	87	0	0	22	8	22	0	158	7/6/22 13.25
AAA0035	3436	2300	2456	0	11924	4149	82790	457275	97127	296	2489	9769	85	0	0	0	12	22	0	249	7/6/22 13.40
AAA0035	3399	2337	2487	0	11924	4128	82721	457275	97127	296	3043	9768	76	0	225	1	5	14	0	207	7/6/22 13.55
AAA0035	3429	2368	2518	0	11924	4142	82652	457275	97127	296	3097	9768	66	0	292	0	10	20	0	264	7/6/22 14.10
AAA0035	3436	2393	2550	0	11924	4128	82549	457275	97127	296	3516	9767	62	0	0	20	9	20	0	252	7/6/22 14.26

ID																					Date/Time
AAA0035	3450	2418	2568	0	11924	4128	82410	457275	97127	296	3499	9766	55	0	202	44	20	44	202	286	7/6/22 14.41
AAA0035	3441	2437	2587	0	11793	4115	82307	457275	97127	296	3424	9764	53	0	135	17	23	42	0	297	7/6/22 14.56
AAA0035	3460	2450	2600	0	11858	4128	82272	457275	97127	296	3079	9763	52	0	202	14	26	42	0	321	7/6/22 15.11
AAA0035	3461	2462	2618	0	11924	4122	82341	457275	97127	296	2670	9762	55	0	292	38	11	38	292	451	7/6/22 15.26
AAA0035	3455	2475	2625	0	11858	4122	82307	457275	97127	296	2516	9760	57	0	202	12	22	44	0	415	7/6/22 15.41
AAA0035	3458	2481	2631	0	11924	4115	82341	457275	97127	296	2499	9759	58	0	202	0	12	22	0	349	7/6/22 15.56
AAA0035	3458	2493	2637	0	11924	4135	82341	457275	97127	296	2520	9758	60	0	292	22	9	32	0	441	7/6/22 16.11
AAA0035	3465	2500	2656	0	11858	4128	82376	457276	97126	291	2524	9758	61	0	292	8	7	18	0	415	7/6/22 16.26
AAA0035	3461	2512	2737	0	11989	4108	82410	457276	97126	291	2424	9756	61	0	292	0	0	3	0	526	7/6/22 16.41
AAA0035	3451	2518	2675	0	11924	4128	82445	457276	97126	291	2405	9752	61	0	0	15	10	28	0	520	7/6/22 16.56
AAA0035	3385	2518	2668	0	11924	4128	82445	457276	97126	291	2404	9753	61	0	202	8	9	24	0	545	7/6/22 17.12
AAA0035	3445	2512	2675	0	11924	4122	82479	457276	97126	291	2449	9752	61	0	202	9	4	16	0	423	7/6/22 17.27
AAA0035	3468	2518	2668	0	11858	4128	82514	457276	97126	291	2447	9752	61	0	202	0	10	29	0	471	7/6/22 17.42
AAA0035	3340	2512	2668	0	11924	4128	82514	457276	97126	291	2468	9751	61	0	0	0	5	14	0	439	7/6/22 17.57
AAA0035	3377	2518	2668	0	11924	4122	82583	457276	97126	291	2473	9751	61	0	157	33	19	47	0	395	7/6/22 18.12
AAA0035	3403	2525	2681	0	11858	4122	82687	457276	97126	291	2434	9750	61	0	337	53	15	53	337	331	7/6/22 18.27
AAA0035	3456	2525	2668	0	11924	4115	82756	457276	97126	291	2467	9752	61	0	247	20	9	20	247	294	7/6/22 18.42
AAA0035	3450	2512	2668	0	11858	4135	82859	457276	97126	291	2418	9752	60	0	202	41	23	45	0	339	7/6/22 18.57
AAA0035	3453	2512	2662	0	11924	4122	82825	457276	97126	291	2426	9753	58	0	135	0	23	54	0	326	7/6/22 19.12
AAA0035	3453	2512	2668	0	11924	4128	82894	457276	97126	291	2368	9754	59	0	202	0	9	48	0	348	7/6/22 19.27
AAA0035	3384	2518	2656	0	11924	4135	82963	457276	97126	291	2281	9754	59	0	337	19	6	22	0	267	7/6/22 19.42
AAA0035	3369	2506	2656	0	11924	4142	82929	457276	97126	291	2177	9754	61	0	0	10	10	25	0	250	7/6/22 19.58
AAA0035	3374	2500	2643	0	11858	4128	82963	457276	97126	291	2131	9757	62	0	0	4	8	16	0	151	7/6/22 20.13
AAA0035	3383	2493	2643	0	11924	4149	82963	457275	97127	304	2146	9760	63	0	202	18	5	18	202	169	7/6/22 20.28
AAA0035	3395	2487	2712	0	11924	4115	82963	457275	97127	304	2154	9762	63	0	292	19	14	24	0	177	7/6/22 20.43
AAA0035	3455	2475	2637	0	11858	4149	82929	457275	97127	304	2129	9762	63	0	292	0	7	22	0	148	7/6/22 20.58
AAA0035	3424	2468	2612	0	11924	4142	82998	457275	97127	304	2074	9762	64	0	0	13	10	19	0	87	7/6/22 21.13
AAA0035	3446	2450	2600	0	11924	4135	83101	457275	97127	304	2019	9762	65	0	0	0	0	2	0	44	7/6/22 21.28
AAA0035	3413	2431	2581	0	11924	4149	83101	457275	97127	304	1938	9765	66	0	0	8	14	27	0	54	7/6/22 21.43
AAA0035	3437	2412	2562	0	11924	4128	83067	457275	97127	304	1892	9765	68	0	0	8	16	29	0	68	7/6/22 21.58
AAA0035	3430	2400	2550	0	11924	4142	83067	457275	97127	304	1862	9766	69	0	0	0	15	34	0	134	7/6/22 22.13
AAA0035	3435	2381	2543	0	11924	4135	83067	457275	97127	304	1847	9767	69	0	0	23	21	37	0	84	7/6/22 22.28
AAA0035	3442	2362	2525	0	11858	4128	83067	457275	97127	304	1818	9768	70	0	292	15	19	30	0	92	7/6/22 22.43
AAA0035	3442	2343	2500	0	11924	4122	82998	457275	97127	304	1806	9767	70	0	0	18	17	30	0	53	7/6/22 22.59
AAA0035	3449	2325	2481	0	11924	4135	83032	457275	97127	304	1743	9767	71	0	0	20	10	20	0	62	7/6/22 23.14
AAA0035	3452	2306	2475	0	11924	4122	83032	457275	97127	304	1749	9769	72	0	337	8	15	23	0	80	7/6/22 23.29
AAA0035	3450	2293	2443	0	11924	4115	82963	457275	97127	304	1734	9770	72	0	0	10	7	18	0	73	7/6/22 23.44
AAA0035	3432	2262	2425	0	11858	4135	82929	457275	97127	304	1738	9769	72	0	0	18	22	28	0	82	7/6/22 23.59
AAA0035	3409	2243	2406	0	11924	4142	82894	457275	97127	304	1671	9768	74	0	0	28	10	28	0	60	8/6/22 0.14
AAA0035	3441	2218	2393	0	11858	4115	82894	457275	97127	304	1687	9768	74	0	0	21	20	31	0	82	8/6/22 0.29
AAA0035	3439	2206	2450	0	11924	4122	82859	457275	97127	304	1659	9766	75	0	292	35	10	35	292	51	8/6/22 0.44
AAA0035	3424	2181	2368	0	11924	4128	82825	457275	97127	304	1678	9765	75	0	0	22	24	48	0	98	8/6/22 0.59

ID	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	DateTime
AAA0035:	3427	2168	2337	0	11924	4149	82859	457275	97127	304	1699	9764	74	0	0	18	29	37	0	99	8/6/22 1.15
AAA0035:	3423	2150	2325	0	11924	4128	82894	457275	97127	304	1654	9762	74	0	292	38	15	38	292	52	8/6/22 1.30
AAA0035:	3412	2131	2300	0	11924	4115	82859	457275	97127	304	1657	9760	74	0	0	20	30	44	0	57	8/6/22 1.45
AAA0035:	3419	2112	2281	0	11924	4128	82825	457275	97127	304	1639	9760	74	0	0	20	13	27	0	43	8/6/22 2.00
AAA0035:	3423	2093	2262	0	11858	4128	82825	457275	97127	304	1633	9760	73	0	202	8	12	24	0	26	8/6/22 2.15
AAA0035:	3431	2075	2256	0	11924	4122	82825	457275	97127	304	1610	9758	73	0	247	19	28	65	0	52	8/6/22 2.30
AAA0035:	3422	2068	2231	0	11858	4128	82859	457275	97127	304	1601	9758	73	0	337	22	29	42	0	71	8/6/22 2.45
AAA0035:	3424	2050	2212	0	11924	4122	82859	457275	97127	304	1567	9757	73	0	0	37	26	37	0	26	8/6/22 3.00
AAA0035:	3424	2025	2193	0	11858	4128	82859	457275	97127	304	1534	9756	73	0	247	28	23	33	0	52	8/6/22 3.16
AAA0035:	3416	2012	2187	0	11924	4128	82825	457275	97127	304	1531	9755	73	0	0	42	35	58	0	62	8/6/22 3.31
AAA0035:	3418	1987	2162	0	11924	4135	82790	457275	97127	304	1544	9755	73	0	0	24	21	32	0	47	8/6/22 3.46
AAA0035:	3423	1975	2150	0	11858	4115	82790	457275	97127	304	1493	9755	72	0	292	0	10	21	0	77	8/6/22 4.01
AAA0035:	3415	1968	2137	0	11858	4128	82721	457275	97127	304	1427	9754	73	0	337	15	12	19	0	17	8/6/22 4.16
AAA0035:	3417	1950	2131	0	11924	4128	82790	457276	97127	303	1432	9753	74	0	0	21	20	30	0	14	8/6/22 4.31
AAA0035:	3414	1931	2200	0	11924	4122	82756	457276	97127	303	1428	9754	74	0	0	22	26	38	0	12	8/6/22 4.46
AAA0035:	3403	1918	2112	0	11858	4128	82859	457276	97127	303	1429	9755	74	0	0	46	27	46	0	19	8/6/22 5.01
AAA0035:	3414	1900	2081	0	11793	4122	82894	457276	97127	303	1463	9757	73	0	0	22	27	68	0	32	8/6/22 5.16
AAA0035:	3431	1887	2068	0	11793	4128	82756	457276	97127	303	1446	9758	72	0	292	24	30	48	0	44	8/6/22 5.32
AAA0035:	3429	1868	2043	0	11924	4128	82790	457276	97127	303	1395	9760	73	0	225	39	27	46	0	32	8/6/22 5.47
AAA0035:	3426	1825	2018	0	11858	4135	82790	457276	97127	303	1418	9760	73	0	0	36	27	47	0	44	8/6/22 6.02
AAA0035:	3418	1818	2006	0	11924	4128	82859	457276	97127	303	1441	9760	73	0	0	75	33	75	0	21	8/6/22 6.17
AAA0035:	3417	1825	2000	0	11793	4128	82825	457276	97127	303	1485	9762	72	0	0	28	36	70	0	9	8/6/22 6.32
AAA0035:	3369	1818	1993	0	11924	4142	82825	457276	97127	303	1493	9762	72	0	0	10	18	27	0	21	8/6/22 6.47
AAA0035:	3409	1818	1993	0	11858	4142	82859	457276	97127	303	1664	9762	72	0	292	24	23	39	0	17	8/6/22 7.02
AAA0035:	3419	1818	1993	0	11924	4128	82894	457276	97127	303	1734	9762	69	0	0	25	29	41	0	10	8/6/22 7.17
AAA0035:	3414	1837	2012	0	11793	4115	82825	457276	97127	303	1714	9762	67	0	292	28	32	76	0	7	8/6/22 7.32
AAA0035:	3406	1856	2018	0	11924	4135	82825	457276	97127	303	1802	9761	66	0	337	18	27	40	0	15	8/6/22 7.47
AAA0035:	3407	1881	2043	0	11924	4128	82721	457276	97127	303	1883	9761	64	0	0	30	23	50	0	11	8/6/22 8.03
AAA0035:	3403	1900	2062	0	11924	4128	82652	457276	97127	303	1931	9762	63	0	337	4	12	24	0	27	8/6/22 8.18
AAA0035:	3389	1925	2106	0	11924	4135	82445	457275	97127	293	1976	9762	61	0	22	22	21	52	0	29	8/6/22 8.33
AAA0035:	3411	1950	2118	0	11793	4149	82410	457275	97127	293	2023	9760	60	0	22	13	17	25	0	41	8/6/22 8.48
AAA0035:	3400	1968	2137	0	11924	4128	82307	457275	97127	293	2041	9760	59	0	22	30	22	32	0	54	8/6/22 9.03
AAA0035:	3391	2000	2162	0	11858	4128	82238	457275	97127	293	2135	9761	58	0	22	8	9	31	0	46	8/6/22 9.18
AAA0035:	3395	2050	2218	0	11858	4128	82168	457275	97127	293	2265	9762	56	0	0	12	20	34	0	95	8/6/22 9.33
AAA0035:	3396	2093	2262	0	11924	4149	82099	457275	97127	293	2507	9762	58	0	247	5	9	32	0	78	8/6/22 9.48
AAA0035:	3416	2150	2318	0	11924	4128	82065	457275	97127	293	2752	9762	55	0	202	38	10	38	202	120	8/6/22 10.03
AAA0035:	3418	2218	2381	0	11924	4142	82065	457275	97127	293	2877	9761	53	0	22	0	11	36	0	155	8/6/22 10.19
AAA0035:	3413	2287	2456	0	11924	4115	82099	457275	97127	293	2882	9760	50	0	337	48	37	48	337	233	8/6/22 10.34
AAA0035:	3406	2356	2518	0	11924	4135	82134	457275	97127	293	3027	9760	49	0	67	30	39	70	0	254	8/6/22 10.49
AAA0035:	3406	2425	2581	0	11924	4128	82168	457275	97127	293	3180	9758	48	0	67	21	20	52	0	202	8/6/22 11.04
AAA0035:	3418	2500	2656	0	11924	4115	82272	457275	97127	293	3323	9758	46	0	135	4	27	70	0	267	8/6/22 11.19
AAA0035:	3430	2575	2731	0	11924	4122	82341	457275	97127	293	3423	9756	44	0	337	2	14	34	0	334	8/6/22 11.34

AAA0035	3432	2625	2781	0	11924	4149	82410	457275	97127	293	3420	9755	43	0	135	12	21	40	0	270	8/6/22 11.49
AAA0035	3445	2681	2831	0	11858	4142	82549	457275	97127	293	3344	9755	42	0	247	28	13	28	247	245	8/6/22 12.04
AAA0035	3445	2725	2875	0	11858	4149	82652	457275	97127	293	3268	9754	41	0	202	48	30	68	0	248	8/6/22 12.19
AAA0035	3450	2762	2943	0	11989	4122	82756	457275	97127	299	3103	9753	41	0	247	64	24	64	247	287	8/6/22 12.35
AAA0035	3452	2800	2962	0	11858	4135	82790	457275	97127	299	3546	9752	39	0	135	81	40	81	135	370	8/6/22 12.50
AAA0035	3411	2831	2987	0	11858	4122	82894	457275	97127	299	3572	9749	37	0	292	56	52	96	0	375	8/6/22 13.05
AAA0035	3441	2850	3018	0	11858	4142	82929	457275	97127	299	3569	9748	36	0	22	0	20	45	0	451	8/6/22 13.20
AAA0035	3469	2875	3037	0	11924	4122	82929	457275	97127	299	3469	9746	35	0	0	20	46	66	0	445	8/6/22 13.35
AAA0035	3466	2887	3043	0	11858	4128	82963	457275	97127	299	3599	9745	35	0	0	51	18	51	0	520	8/6/22 13.50
AAA0035	3450	2887	3043	0	11858	4122	82998	457275	97127	299	3337	9744	35	0	135	42	33	66	0	505	8/6/22 14.05
AAA0035	3445	2887	3056	0	11858	4149	83136	457275	97127	299	3440	9742	34	0	292	38	23	38	292	426	8/6/22 14.20
AAA0035	3462	2875	3043	0	11858	4135	83101	457275	97127	299	3798	9741	33	0	67	40	19	48	0	441	8/6/22 14.35
AAA0035	3467	2868	3031	0	11858	4122	83067	457275	97127	299	3783	9739	32	0	0	24	15	25	0	560	8/6/22 14.50
AAA0035	3457	2868	3025	0	11858	4135	82929	457275	97127	299	3622	9738	32	0	247	7	27	69	0	595	8/6/22 15.05
AAA0035	3474	2868	3043	0	11924	4128	82998	457275	97127	299	3149	9737	33	0	135	0	12	32	0	1042	8/6/22 15.20
AAA0035	3469	2862	3012	0	11924	4142	83067	457275	97127	299	2920	9735	34	0	135	30	28	92	0	1178	8/6/22 15.35
AAA0035	3463	2850	2987	0	11858	4128	83067	457275	97127	299	2845	9734	35	0	247	0	25	88	0	1380	8/6/22 15.51
AAA0035	3482	2837	2968	0	11858	4135	83101	457275	97127	299	2791	9733	36	0	247	17	22	51	0	1234	8/6/22 16.06
AAA0035	3478	2818	2981	0	11924	4128	83205	457275	97127	294	2693	9732	37	0	112	46	27	46	112	1129	8/6/22 16.21
AAA0035	3468	2800	2950	0	11924	4122	83240	457275	97127	294	2643	9731	38	0	247	31	17	39	0	1326	8/6/22 16.36
AAA0035	3455	2787	2925	0	11858	4122	83205	457275	97127	294	2634	9731	38	0	135	0	15	34	0	1236	8/6/22 16.51
AAA0035	3464	2781	2912	0	11924	4122	83136	457275	97127	294	2583	9729	39	0	135	0	3	20	0	1197	8/6/22 17.06
AAA0035	3468	2768	2943	0	11858	4142	83101	457275	97127	294	2507	9730	41	0	0	8	9	15	0	1272	8/6/22 17.21
AAA0035	3461	2762	2900	0	11924	4115	83101	457275	97127	294	2403	9728	44	0	0	16	13	27	0	1347	8/6/22 17.36
AAA0035	3468	2756	2893	0	11858	4115	83067	457275	97127	294	2368	9727	46	0	292	26	24	41	0	1222	8/6/22 17.51
AAA0035	3471	2743	2881	0	11924	4128	83170	457275	97127	294	2348	9726	47	0	0	22	20	26	0	974	8/6/22 18.07
AAA0035	3475	2737	2912	0	11858	4128	83170	457275	97127	294	2270	9726	48	0	0	19	15	22	0	738	8/6/22 18.23
AAA0035	3468	2718	2856	0	11924	4122	83378	457275	97127	294	1951	9726	56	139	0	21	13	21	0	576	8/6/22 18.36
AAA0035	3471	2687	2825	0	11858	4122	83447	457275	97127	294	1811	9727	61	27	337	18	27	46	0	414	8/6/22 18.52
AAA0035	3471	2650	2793	0	11858	4128	83343	457275	97127	294	1823	9728	63	0	0	18	22	50	0	488	8/6/22 19.07
AAA0035	3471	2600	2806	0	11924	4142	83447	457275	97127	294	1835	9729	64	0	337	41	50	69	0	561	8/6/22 19.22
AAA0035	3427	2550	2725	0	11858	4135	83481	457275	97127	294	1865	9728	64	0	22	36	48	82	0	510	8/6/22 19.37
AAA0035	3464	2525	2681	0	11924	4128	83585	457275	97127	294	1854	9726	64	0	0	26	27	59	0	572	8/6/22 19.52
AAA0035	3457	2468	2650	0	11924	4122	83620	457275	97127	294	1858	9729	64	0	0	16	31	60	0	428	8/6/22 20.07
AAA0035	3391	2443	2668	0	11924	4122	83654	457276	97127	302	1869	9731	64	0	0	7	20	31	0	218	8/6/22 20.22
AAA0035	3420	2437	2643	0	11924	4128	83689	457276	97127	302	1745	9735	67	83	0	38	16	38	0	268	8/6/22 20.37
AAA0035	3399	2406	2575	0	11924	4128	83689	457276	97127	302	1668	9736	69	167	0	51	39	57	0	231	8/6/22 20.53
AAA0035	3393	2368	2531	0	11924	4135	83689	457276	97127	302	1607	9736	71	83	337	18	46	115	0	175	8/6/22 21.08
AAA0035	3421	2362	2556	0	11924	4115	83689	457276	97127	302	1618	9735	72	0	67	15	17	31	0	136	8/6/22 21.23
AAA0035	3442	2325	2493	0	11924	4128	83689	457276	97127	302	1626	9735	73	27	337	34	31	61	0	242	8/6/22 21.38
AAA0035	3424	2293	2456	0	11924	4128	83689	457276	97127	302	1609	9737	74	55	0	0	12	33	0	141	8/6/22 21.53
AAA0035	3425	2281	2437	0	11858	4149	83620	457276	97127	302	1576	9734	75	55	292	40	10	40	292	124	8/6/22 22.08

ID																				Date/Time
AAA0035:	3417	2243	2456	0	11924	4128	83620	457276	97127	302	1565	9731	76	0	292	12	20	36	0	160	8/6/22 22.23
AAA0035:	3444	2218	2400	0	11858	4128	83585	457276	97127	302	1550	9730	77	0	0	24	20	40	0	133	8/6/22 22.38
AAA0035:	3446	2212	2381	0	11858	4122	83516	457276	97127	302	1538	9731	77	0	0	20	9	20	0	93	8/6/22 22.53
AAA0035:	3443	2187	2356	0	11924	4135	83447	457276	97127	302	1533	9730	78	0	0	20	12	20	0	102	8/6/22 23.08
AAA0035:	3403	2162	2375	0	11924	4128	83412	457276	97127	302	1549	9729	78	0	337	21	23	44	0	69	8/6/22 23.23
AAA0035:	3431	2137	2325	0	11924	4142	83378	457276	97127	302	1544	9730	78	0	0	16	14	24	0	59	8/6/22 23.38
AAA0035:	3406	2112	2300	0	11924	4122	83309	457276	97127	302	1557	9729	79	0	0	7	11	16	0	71	8/6/22 23.54
AAA0035:	3413	2093	2281	0	11858	4128	83240	457276	97127	302	1556	9728	79	0	0	12	14	28	0	49	9/6/22 0.09
AAA0035:	3432	2087	2300	0	11924	4128	83170	457275	97126	304	1539	9726	79	0	292	11	14	23	0	29	9/6/22 0.24
AAA0035:	3387	2075	2312	0	11924	4122	83170	457275	97126	304	1528	9726	79	0	0	16	18	26	0	29	9/6/22 0.39
AAA0035:	3361	2056	2250	0	11858	4142	83136	457275	97126	304	1508	9726	79	0	292	21	17	24	0	17	9/6/22 0.54
AAA0035:	3405	2037	2225	0	11924	4128	83067	457275	97126	304	1489	9725	79	0	0	15	12	18	0	25	9/6/22 1.09
AAA0035:	3402	2031	2250	0	11924	4142	83101	457275	97126	304	1476	9725	80	0	292	5	9	16	0	31	9/6/22 1.24
AAA0035:	3430	2018	2206	0	11924	4128	83101	457275	97126	304	1449	9725	80	0	0	14	8	16	0	23	9/6/22 1.39
AAA0035:	3422	2006	2187	0	11924	4128	83067	457275	97126	304	1459	9725	80	0	292	8	14	22	0	8	9/6/22 1.54
AAA0035:	3423	1987	2168	0	11924	4128	83067	457275	97126	304	1441	9725	80	0	0	2	7	14	0	36	9/6/22 2.09
AAA0035:	3430	1968	2187	0	11924	4128	83067	457275	97126	304	1420	9724	80	0	0	8	12	16	0	12	9/6/22 2.24
AAA0035:	3425	1968	2150	0	11858	4122	83067	457275	97126	304	1442	9726	81	0	292	24	17	24	292	15	9/6/22 2.39
AAA0035:	3425	1956	2131	0	11924	4115	83067	457275	97126	304	1417	9727	81	0	0	5	13	30	0	4	9/6/22 2.55
AAA0035:	3431	1943	2125	0	11924	4115	83067	457275	97126	304	1417	9729	81	0	337	26	8	26	337	4	9/6/22 3.10
AAA0035:	3432	1937	2137	0	11924	4122	83032	457275	97126	304	1411	9728	81	0	0	16	16	19	0	2	9/6/22 3.25
AAA0035:	3436	1925	2100	0	11924	4128	82963	457275	97126	304	1411	9725	81	0	0	24	10	24	0	2	9/6/22 3.40
AAA0035:	3408	1906	2087	0	11858	4128	82963	457275	97126	304	1385	9726	81	0	22	8	6	8	0	5	9/6/22 3.55
AAA0035:	3425	1906	2075	0	11924	4149	82963	457275	97126	304	1379	9725	82	0	337	15	12	16	0	2	9/6/22 4.10
AAA0035:	3419	1893	2093	0	11924	4149	82894	457275	97127	303	1366	9724	82	0	0	14	13	23	0	5	9/6/22 4.25
AAA0035:	3325	1875	2118	0	11924	4108	82929	457275	97127	303	1350	9726	82	0	337	5	2	5	337	1	9/6/22 4.40
AAA0035:	3348	1887	2062	0	11924	4128	82894	457275	97127	303	1308	9726	82	0	292	3	2	10	0	2	9/6/22 4.55
AAA0035:	3378	1862	2050	0	11858	4142	82859	457275	97127	303	1329	9726	82	0	22	7	7	9	0	2	9/6/22 5.10
AAA0035:	3378	1856	2062	0	11924	4128	82790	457275	97127	303	1345	9727	83	0	0	0	10	20	0	7	9/6/22 5.25
AAA0035:	3384	1831	2025	0	11858	4128	82721	457275	97127	303	1334	9727	83	0	0	12	5	13	0	14	9/6/22 5.40
AAA0035:	3372	1825	2006	0	11924	4142	82790	457275	97127	303	1351	9727	83	0	0	16	10	22	0	23	9/6/22 5.55
AAA0035:	3395	1812	1993	0	11924	4128	82756	457275	97127	303	1352	9727	83	0	292	15	7	15	292	27	9/6/22 6.10
AAA0035:	3400	1812	2018	0	11858	4128	82687	457275	97127	303	1395	9727	83	0	0	5	13	20	0	20	9/6/22 6.25
AAA0035:	3339	1812	1993	0	11858	4128	82652	457275	97127	303	1439	9727	83	0	0	4	14	29	0	26	9/6/22 6.41
AAA0035:	3359	1793	1987	0	11924	4135	82687	457275	97127	303	1509	9728	84	0	67	3	8	16	0	25	9/6/22 6.56
AAA0035:	3406	1775	1975	0	11924	4128	82721	457275	97127	303	1678	9730	84	0	0	1	10	24	0	31	9/6/22 7.11
AAA0035:	3414	1793	2006	0	11924	4128	82756	457275	97127	303	1712	9731	81	0	292	10	2	10	292	7	9/6/22 7.26
AAA0035:	3411	1818	2006	0	11858	4128	82756	457275	97127	303	1699	9731	80	0	67	15	7	15	67	21	9/6/22 7.41
AAA0035:	3410	1843	2018	0	11858	4142	82618	457275	97127	303	1726	9732	80	0	337	4	10	24	0	24	9/6/22 7.56
AAA0035:	3388	1862	2037	0	11858	4122	82618	457275	97127	303	1783	9733	79	0	0	7	9	16	0	36	9/6/22 8.11
AAA0035:	3407	1900	2081	0	11793	4142	82549	457275	97126	301	1866	9733	78	0	22	10	13	28	0	18	9/6/22 8.26
AAA0035:	3404	1925	2150	0	11924	4122	82514	457275	97126	301	1911	9733	76	0	22	11	12	28	0	24	9/6/22 8.41

AAA0035	3406	1956	2125	0	11924	4142	82549	457275	97126	301	1959	9733	75	0	67	2	8	14	0	24	9/6/22 8.57
AAA0035	3404	1975	2143	0	11924	4128	82479	457275	97126	301	1999	9735	74	0	202	24	20	35	0	14	9/6/22 9.12
AAA0035	3400	2012	2206	0	11924	4135	82341	457275	97126	301	2108	9734	73	0	292	5	7	20	0	22	9/6/22 9.27
AAA0035	3401	2062	2243	0	11858	4115	82238	457275	97126	301	2258	9735	72	0	202	0	4	11	0	36	9/6/22 9.42
AAA0035	3400	2125	2300	0	11858	4122	82134	457275	97126	301	2540	9735	72	0	292	10	4	11	0	70	9/6/22 9.57
AAA0035	3400	2193	2368	0	11924	4122	82099	457275	97126	301	2683	9735	68	0	292	24	17	43	0	125	9/6/22 10.12
AAA0035	3416	2268	2462	0	11858	4128	82065	457275	97126	301	2856	9735	65	0	202	0	11	34	0	106	9/6/22 10.27
AAA0035	3422	2331	2500	0	11924	4128	82030	457275	97126	301	2687	9735	62	0	202	5	4	14	0	187	9/6/22 10.42
AAA0035	3408	2381	2550	0	11924	4149	82065	457275	97126	301	2674	9735	60	0	135	0	8	27	0	202	9/6/22 10.57
AAA0035	3414	2431	2593	0	11924	4128	81927	457275	97126	301	2718	9735	62	0	202	12	19	40	0	207	9/6/22 11.12
AAA0035	3417	2481	2662	0	11924	4128	81927	457275	97126	301	2877	9735	57	0	292	0	12	44	0	197	9/6/22 11.28
AAA0035	3423	2537	2693	0	11924	4135	81857	457275	97126	301	3222	9734	57	0	247	16	14	48	0	255	9/6/22 11.43
AAA0035	3423	2581	2737	0	11858	4115	81927	457275	97126	301	3205	9733	51	0	202	105	43	105	202	247	9/6/22 11.58
AAA0035	3445	2618	2781	0	11924	4128	81961	457275	97126	301	3021	9734	48	0	247	48	33	122	0	184	9/6/22 12.13
AAA0035	3427	2656	2831	0	11924	4135	81996	457275	97127	300	3060	9733	50	0	247	4	18	34	0	193	9/6/22 12.28
AAA0035	3436	2693	2906	0	11989	4128	82065	457275	97127	300	3271	9732	49	0	247	0	8	16	0	273	9/6/22 12.43
AAA0035	3436	2725	2893	0	11858	4128	82065	457275	97127	300	3543	9732	45	0	135	8	30	106	0	299	9/6/22 12.58
AAA0035	3441	2756	2912	0	11858	4135	82134	457275	97127	300	3375	9730	42	0	135	31	50	133	0	331	9/6/22 13.13
AAA0035	3438	2775	2950	0	11858	4122	82203	457275	97127	300	3548	9729	41	0	292	14	19	46	0	342	9/6/22 13.28
AAA0035	3445	2793	2956	0	11924	4128	82341	457275	97127	300	3417	9729	39	0	202	5	50	94	0	426	9/6/22 13.43
AAA0035	3453	2806	2962	0	11858	4115	82341	457275	97127	300	3372	9728	39	0	135	64	30	77	0	377	9/6/22 13.58
AAA0035	3427	2806	2962	0	11924	4142	82445	457275	97127	300	3500	9728	39	0	292	6	22	55	0	375	9/6/22 14.14
AAA0035	3390	2812	2981	0	11924	4128	82514	457275	97127	300	3230	9728	39	0	247	36	42	62	0	455	9/6/22 14.29
AAA0035	3385	2806	2962	0	11924	4128	82583	457275	97127	300	2916	9728	40	0	202	14	61	148	0	506	9/6/22 14.44
AAA0035	3378	2800	2950	0	11924	4128	82721	457275	97127	300	2593	9729	42	0	202	21	24	50	0	483	9/6/22 14.59
AAA0035	3398	2775	2931	0	11924	4122	82756	457275	97127	300	2466	9731	45	0	202	9	10	30	0	394	9/6/22 15.14
AAA0035	3443	2756	2925	0	11858	4128	82825	457275	97127	300	2426	9734	47	0	67	12	7	25	0	755	9/6/22 15.29
AAA0035	3423	2731	2887	0	11858	4142	82998	457275	97127	300	2290	9737	49	0	135	10	15	24	0	567	9/6/22 15.44
AAA0035	3405	2700	2856	0	11924	4115	82929	457275	97127	300	2227	9740	50	0	202	14	13	26	0	750	9/6/22 15.59
AAA0035	3400	2681	2825	0	11924	4128	82790	457275	97127	300	2282	9740	52	0	292	0	8	22	0	862	9/6/22 16.14
AAA0035	3437	2662	2831	0	11858	4128	82790	457275	97127	300	2412	9742	51	0	202	32	19	50	0	871	9/6/22 16.29
AAA0035	3435	2656	2875	0	11924	4128	82721	457275	97127	300	2360	9741	50	0	247	43	29	43	247	988	9/6/22 16.45
AAA0035	3447	2637	2793	0	11858	4128	82825	457275	97127	300	2304	9741	50	0	247	28	25	56	0	1126	9/6/22 17.00
AAA0035	3447	2625	2768	0	11924	4142	82894	457275	97127	300	2324	9742	49	0	202	8	19	42	0	850	9/6/22 17.15
AAA0035	3398	2606	2768	0	11924	4122	82894	457275	97127	300	2315	9742	48	0	202	23	35	100	0	744	9/6/22 17.30
AAA0035	3385	2587	2737	0	11858	4115	82894	457275	97127	300	2290	9742	48	0	247	46	31	46	0	661	9/6/22 17.45
AAA0035	3446	2568	2718	0	11924	4149	82929	457275	97127	300	2272	9742	48	0	202	36	18	45	0	519	9/6/22 18.00
AAA0035	3446	2550	2700	0	11924	4122	82929	457275	97127	300	2257	9742	48	0	202	14	10	16	0	481	9/6/22 18.15
AAA0035	3398	2543	2700	0	11924	4122	82929	457275	97127	300	2251	9741	47	0	135	0	17	45	0	360	9/6/22 18.30
AAA0035	3374	2525	2668	0	11924	4128	82998	457275	97127	300	2228	9743	48	0	202	0	5	18	0	564	9/6/22 18.45
AAA0035	3369	2500	2643	0	11924	4128	84725	457275	97127	300	2301	9745	49	0	247	43	14	45	0	642	9/6/22 19.00
AAA0035	3443	2468	2606	0	11924	4135	84864	457275	97127	300	2285	9746	48	0	202	0	2	14	0	638	9/6/22 19.16

ID																					Date/Time
AAA0035	3453	2462	2606	0	11924	4122	84898	457275	97127	300	2210	9747	49	0	202	0	0	0	202	386	9/6/22 19.31
AAA0035	3451	2450	2587	0	11924	4135	84380	457275	97127	300	2152	9748	49	0	202	0	0	0	202	373	9/6/22 19.46
AAA0035	3419	2431	2568	0	11924	4128	84518	457275	97127	300	2051	9751	51	0	0	6	5	10	0	267	9/6/22 20.01
AAA0035	3439	2425	2562	0	11858	4128	84553	457275	97127	300	1975	9752	51	0	337	6	7	16	0	294	9/6/22 20.16
AAA0035	3433	2412	2562	0	11924	4122	84656	457275	97127	300	1925	9754	52	0	0	0	4	16	0	201	9/6/22 20.31
AAA0035	3415	2393	2600	0	11989	4128	84691	457275	97127	300	1860	9755	54	0	292	0	2	14	0	166	9/6/22 20.46
AAA0035	3432	2368	2525	0	11858	4128	84794	457275	97127	300	1800	9757	55	0	337	6	4	11	0	134	9/6/22 21.01
AAA0035	3418	2337	2493	0	11924	4115	84967	457275	97127	300	1772	9760	57	0	292	18	12	20	0	107	9/6/22 21.16
AAA0035	3436	2312	2487	0	11924	4142	85036	457275	97127	300	1753	9764	57	0	0	10	20	40	0	87	9/6/22 21.31
AAA0035	3421	2293	2462	0	11924	4135	85002	457275	97127	300	1716	9768	57	0	0	23	19	29	0	57	9/6/22 21.46
AAA0035	3429	2281	2437	0	11858	4128	84933	457275	97127	300	1665	9773	58	0	0	21	9	22	0	54	9/6/22 22.01
AAA0035	3388	2250	2418	0	11924	4128	84864	457275	97127	300	1678	9775	58	0	0	4	18	29	0	118	9/6/22 22.17
AAA0035	3416	2243	2418	0	11924	4128	84794	457275	97127	300	1661	9777	58	0	0	22	12	22	0	62	9/6/22 22.32
AAA0035	3426	2225	2387	0	11924	4128	84760	457275	97127	300	1622	9779	58	0	67	7	5	21	0	82	9/6/22 22.47
AAA0035	3420	2206	2362	0	11924	4135	84691	457275	97127	300	1569	9780	59	0	135	8	5	12	0	64	9/6/22 23.02
AAA0035	3416	2162	2337	0	11924	4128	84691	457275	97127	300	1593	9780	59	0	0	8	17	24	0	42	9/6/22 23.17
AAA0035	3421	2137	2325	0	11924	4115	84725	457275	97127	300	1564	9780	59	0	337	18	13	18	337	50	9/6/22 23.32
AAA0035	3425	2125	2300	0	11858	4142	84691	457275	97127	300	1553	9781	60	0	0	16	12	34	0	49	9/6/22 23.47
AAA0035	3427	2100	2281	0	11858	4142	84622	457275	97127	300	1551	9782	62	0	292	22	10	23	0	45	10/6/22 0.02
AAA0035	3420	2081	2262	0	11858	4135	84622	457275	97127	300	1541	9782	63	0	247	35	19	35	247	22	10/6/22 0.17
AAA0035	3410	2043	2250	0	11858	4128	84587	457275	97127	307	1555	9782	62	0	292	22	29	47	0	25	10/6/22 0.33
AAA0035	3358	2025	2293	0	11924	4122	84622	457275	97127	307	1555	9782	62	0	337	20	24	35	0	18	10/6/22 0.48
AAA0035	3409	1993	2206	0	11924	4122	84622	457275	97127	307	1528	9783	62	0	292	15	14	21	0	18	10/6/22 1.03
AAA0035	3357	1981	2175	0	11858	4142	84622	457275	97127	307	1505	9784	61	0	292	25	14	25	292	18	10/6/22 1.18
AAA0035	3399	1968	2168	0	11924	4115	84622	457275	97127	307	1485	9784	61	0	0	9	15	24	0	27	10/6/22 1.33
AAA0035	3404	1943	2137	0	11858	4149	84553	457275	97127	307	1467	9784	60	0	337	9	13	22	0	3	10/6/22 1.48
AAA0035	3404	1925	2118	0	11858	4149	84553	457275	97127	307	1451	9785	60	0	0	14	12	25	0	10	10/6/22 2.03
AAA0035	3408	1906	2100	0	11858	4142	84553	457275	97127	307	1434	9785	60	0	0	26	15	26	0	2	10/6/22 2.18
AAA0035	3398	1875	2087	0	11924	4142	84518	457275	97127	307	1448	9785	60	0	0	53	26	53	0	3	10/6/22 2.33
AAA0035	3413	1856	2056	0	11858	4128	84483	457275	97127	307	1434	9786	60	0	292	26	18	27	0	6	10/6/22 2.48
AAA0035	3411	1825	2031	0	11793	4128	84518	457275	97127	307	1434	9786	59	0	337	10	17	30	0	11	10/6/22 3.03
AAA0035	3414	1812	2012	0	11924	4135	84449	457275	97127	307	1422	9786	59	0	0	26	18	33	0	3	10/6/22 3.18
AAA0035	3421	1793	2000	0	11924	4128	84345	457275	97127	307	1453	9788	58	0	0	22	26	34	0	3	10/6/22 3.33
AAA0035	3415	1775	1975	0	11858	4149	84276	457275	97127	307	1430	9788	57	0	0	36	19	36	0	6	10/6/22 3.49
AAA0035	3418	1768	1962	0	11858	4142	84311	457275	97127	307	1385	9788	57	0	0	30	17	34	0	4	10/6/22 4.04
AAA0035	3408	1750	1950	0	11858	4128	84276	457275	97127	307	1391	9789	57	0	0	28	16	28	0	4	10/6/22 4.19
AAA0035	3416	1743	1950	0	11793	4115	84276	457276	97127	309	1397	9789	57	0	0	24	15	26	0	4	10/6/22 4.34
AAA0035	3412	1725	2000	0	11989	4122	84345	457276	97127	309	1397	9789	57	0	0	0	18	37	0	0	10/6/22 4.49
AAA0035	3416	1712	1925	0	11793	4122	84345	457276	97127	309	1435	9791	56	0	247	16	20	30	0	6	10/6/22 5.04
AAA0035	3394	1706	1906	0	11924	4128	84311	457276	97127	309	1395	9792	55	0	22	0	10	16	0	0	10/6/22 5.19
AAA0035	3411	1693	1906	0	11858	4122	84103	457276	97127	309	1363	9794	55	0	67	10	14	24	0	5	10/6/22 5.34
AAA0035	3432	1687	1887	0	11924	4128	84276	457276	97127	309	1368	9795	56	0	292	8	14	24	0	13	10/6/22 5.49

AAA0035	3392	1681	1875	0	11924	4142	84311	457276	97127	309	1358	9796	56	0	292	0	13	38	0	14	10/6/22 6.04
AAA0035	3411	1681	1868	0	11793	4128	84173	457276	97127	309	1398	9797	56	0	292	2	15	31	0	21	10/6/22 6.19
AAA0035	3406	1681	1881	0	11858	4142	84207	457276	97127	309	1442	9798	56	0	292	9	13	25	0	2	10/6/22 6.34
AAA0035	3411	1687	1881	0	11858	4128	84276	457276	97127	309	1478	9799	55	0	292	19	16	26	0	8	10/6/22 6.49
AAA0035	3403	1693	1881	0	11858	4128	84311	457276	97127	309	1723	9800	55	0	337	12	11	32	0	9	10/6/22 7.05
AAA0035	3391	1712	1893	0	11858	4149	84242	457276	97127	309	1778	9802	52	0	0	26	11	29	0	4	10/6/22 7.20
AAA0035	3405	1737	1918	0	11924	4128	84345	457276	97127	309	1725	9802	52	0	0	25	19	63	0	11	10/6/22 7.35
AAA0035	3398	1768	1931	0	11858	4128	84449	457276	97127	309	1785	9804	51	0	292	17	21	38	0	29	10/6/22 7.50
AAA0035	3392	1793	1956	0	11858	4122	84345	457276	97127	309	1859	9805	51	0	0	41	20	41	0	63	10/6/22 8.05
AAA0035	3406	1818	1981	0	11858	4135	84207	457276	97127	309	1958	9806	50	0	67	16	26	51	0	12	10/6/22 8.20
AAA0035	3389	1850	2018	0	11858	4135	84173	457275	97126	294	2026	9806	49	0	0	6	10	25	0	106	10/6/22 8.35
AAA0035	3374	1881	2125	0	11858	4122	84138	457275	97126	294	2102	9806	49	0	22	0	7	25	0	108	10/6/22 8.50
AAA0035	3397	1918	2087	0	11858	4135	84000	457275	97126	294	2160	9807	48	0	67	8	6	12	0	125	10/6/22 9.05
AAA0035	3397	1943	2106	0	11924	4128	83965	457275	97126	294	2214	9808	47	0	0	6	12	30	0	146	10/6/22 9.20
AAA0035	3383	2000	2181	0	11924	4135	83896	457275	97126	294	2356	9809	45	0	22	0	9	27	0	153	10/6/22 9.35
AAA0035	3398	2062	2237	0	11858	4142	83827	457275	97126	294	2665	9810	44	0	22	26	12	35	0	184	10/6/22 9.50
AAA0035	3386	2131	2306	0	11858	4149	83896	457275	97126	294	2859	9811	40	0	67	13	16	34	0	347	10/6/22 10.06
AAA0035	3392	2206	2375	0	11924	4128	84034	457275	97126	294	3119	9811	37	0	202	0	19	38	0	304	10/6/22 10.21
AAA0035	3378	2287	2456	0	11924	4149	84173	457275	97126	294	3130	9812	34	0	0	7	13	36	0	362	10/6/22 10.36
AAA0035	3409	2356	2525	0	11858	4128	84311	457275	97126	294	3262	9812	32	0	67	4	8	14	0	283	10/6/22 10.51
AAA0035	3398	2437	2593	0	11924	4128	84380	457275	97126	294	3533	9814	32	0	247	47	16	47	247	270	10/6/22 11.06
AAA0035	3402	2506	2662	0	11924	4122	84518	457275	97126	294	3653	9815	30	0	337	9	9	21	0	374	10/6/22 11.21
AAA0035	3410	2581	2743	0	11924	4115	84587	457275	97126	294	3608	9816	29	0	292	0	14	39	0	325	10/6/22 11.36
AAA0035	3405	2650	2800	0	11924	4128	84622	457275	97126	294	3635	9816	28	0	0	23	27	71	0	296	10/6/22 11.51
AAA0035	3410	2706	2856	0	11924	4149	84691	457275	97126	294	3676	9816	27	0	67	45	32	59	0	364	10/6/22 12.07
AAA0035	3419	2762	2912	0	11924	4142	84829	457275	97126	294	3625	9816	27	0	292	12	27	61	0	297	10/6/22 12.22
AAA0035	3386	2812	2968	0	11858	4115	84794	457275	97126	299	3744	9816	26	0	135	14	31	76	0	314	10/6/22 12.37
AAA0035	3403	2850	3087	0	11924	4108	84829	457275	97126	299	3777	9816	26	0	247	18	52	104	0	291	10/6/22 12.52
AAA0035	3424	2893	3056	0	11924	4115	84794	457275	97126	299	4019	9816	25	0	202	14	12	32	0	315	10/6/22 13.07
AAA0035	3426	2918	3081	0	11858	4122	84760	457275	97126	299	3986	9817	25	0	247	17	19	44	0	390	10/6/22 13.22
AAA0035	3444	2943	3100	0	11858	4128	84656	457275	97126	299	4018	9817	24	0	247	23	17	38	0	411	10/6/22 13.37
AAA0035	3450	2956	3112	0	11924	4142	84622	457275	97126	299	3937	9816	24	0	292	36	34	61	0	427	10/6/22 13.52
AAA0035	3444	2956	3112	0	11924	4128	84622	457275	97126	299	4166	9816	23	0	292	20	21	52	0	469	10/6/22 14.07
AAA0035	3448	2950	3106	0	11858	4128	84656	457275	97126	299	4106	9815	23	0	67	32	17	43	0	529	10/6/22 14.22
AAA0035	3450	2950	3112	0	11858	4135	84622	457275	97126	299	3983	9814	23	0	247	27	25	62	0	454	10/6/22 14.38
AAA0035	3456	2937	3093	0	11924	4122	84656	457275	97126	299	3873	9813	22	0	247	80	47	80	247	550	10/6/22 14.53
AAA0035	3451	2925	3081	0	11858	4128	84587	457275	97126	299	3819	9813	22	0	22	32	30	49	0	466	10/6/22 15.08
AAA0035	3449	2906	3062	0	11858	4122	84587	457275	97126	299	3193	9813	23	0	337	36	19	68	0	661	10/6/22 15.23
AAA0035	3459	2906	3062	0	11924	4122	84449	457275	97126	299	2992	9813	24	0	135	32	18	63	0	907	10/6/22 15.38
AAA0035	3454	2887	3043	0	11858	4128	84345	457275	97126	299	2912	9812	25	0	292	1	16	46	0	1300	10/6/22 15.53
AAA0035	3466	2881	3025	0	11858	4135	84345	457275	97126	299	2851	9812	26	0	247	10	36	70	0	1825	10/6/22 16.08
AAA0035	3462	2862	3006	0	11858	4122	84242	457275	97126	299	2837	9812	26	0	247	38	24	40	0	2417	10/6/22 16.23

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AAA0035	3481	2850	2993	0	11924	4128	84242	457276	97126	289	2800	9812	27	0	135	34	31	53	0	2132	10/6/22 16.38
AAA0035	3466	2843	3050	0	11924	4122	84173	457276	97126	289	2788	9812	27	0	247	46	24	52	0	2138	10/6/22 16.54
AAA0035	3469	2831	2981	0	11858	4135	84207	457276	97126	289	2779	9811	27	0	247	60	28	65	0	1353	10/6/22 17.09
AAA0035	3464	2825	2962	0	11858	4135	84207	457276	97126	289	2762	9811	27	0	202	11	26	49	0	1139	10/6/22 17.24
AAA0035	3464	2812	2956	0	11924	4142	84138	457276	97126	289	2751	9810	28	0	247	12	16	33	0	823	10/6/22 17.39
AAA0035	3465	2800	2943	0	11924	4135	84103	457276	97126	289	2747	9810	28	0	135	2	17	64	0	652	10/6/22 17.54
AAA0035	3465	2787	2931	0	11924	4128	84138	457276	97126	289	2721	9811	28	0	202	11	20	42	0	510	10/6/22 18.09
AAA0035	3460	2775	2931	0	11924	4128	84069	457276	97126	289	2697	9810	28	0	247	20	20	58	0	517	10/6/22 18.24
AAA0035	3460	2768	2918	0	11924	4142	84069	457276	97126	289	2686	9810	28	0	337	25	16	52	0	459	10/6/22 18.39
AAA0035	3454	2750	2900	0	11924	4128	84103	457276	97126	289	2703	9810	29	0	247	3	11	54	0	520	10/6/22 18.54
AAA0035	3457	2737	2887	0	11858	4122	84103	457276	97126	289	2728	9811	28	0	292	8	29	68	0	378	10/6/22 19.09
AAA0035	3459	2725	2900	0	11858	4135	84103	457276	97126	289	2647	9811	28	0	112	29	23	36	0	327	10/6/22 19.24
AAA0035	3450	2712	2862	0	11858	4135	84103	457276	97126	289	2597	9811	29	0	337	7	2	8	0	266	10/6/22 19.40
AAA0035	3434	2700	2843	0	11858	4115	84103	457276	97126	289	2522	9813	29	0	67	12	10	38	0	315	10/6/22 19.55
AAA0035	3459	2687	2831	0	11793	4122	84138	457276	97126	289	2399	9815	30	0	0	0	3	8	0	229	10/6/22 20.10
AAA0035	3441	2668	2837	0	11924	4135	84138	457276	97126	289	2292	9816	32	0	0	14	10	24	0	209	10/6/22 20.25
AAA0035	3425	2650	2806	0	11858	4122	84173	457275	97127	308	2250	9817	32	0	0	23	18	28	0	215	10/6/22 20.40
AAA0035	3434	2631	2868	0	11989	4122	84138	457275	97127	308	2173	9819	33	0	0	16	12	18	0	181	10/6/22 20.55
AAA0035	3423	2612	2781	0	11924	4142	84242	457275	97127	308	2131	9820	34	0	0	20	14	20	0	116	10/6/22 21.10
AAA0035	3448	2593	2781	0	11924	4122	84276	457275	97127	308	2076	9822	35	0	0	0	5	21	0	85	10/6/22 21.25
AAA0035	3442	2562	2718	0	11924	4108	84276	457275	97127	308	2011	9824	36	0	337	32	13	32	337	101	10/6/22 21.40
AAA0035	3416	2531	2687	0	11858	4142	84276	457275	97127	308	2010	9827	37	0	0	26	25	35	0	65	10/6/22 21.55
AAA0035	3443	2506	2668	0	11924	4135	84276	457275	97127	308	1990	9829	38	0	292	20	24	34	0	77	10/6/22 22.10
AAA0035	3438	2475	2681	0	11858	4128	84242	457275	97127	308	1959	9831	38	0	0	20	24	32	0	68	10/6/22 22.25
AAA0035	3431	2450	2618	0	11858	4142	84276	457275	97127	308	1917	9832	39	0	0	15	22	32	0	127	10/6/22 22.41
AAA0035	3440	2418	2593	0	11924	4142	84276	457275	97127	308	1891	9833	39	0	0	9	17	29	0	147	10/6/22 22.56
AAA0035	3435	2400	2568	0	11924	4128	84242	457275	97127	308	1868	9834	40	0	337	12	17	34	0	67	10/6/22 23.11
AAA0035	3428	2368	2568	0	11858	4128	84207	457275	97127	308	1847	9834	40	0	0	8	13	20	0	70	10/6/22 23.28
AAA0035	3429	2350	2525	0	11858	4142	84138	457275	97127	308	1861	9835	41	0	0	29	24	36	0	85	10/6/22 23.41
AAA0035	3437	2325	2493	0	11858	4128	84173	457275	97127	308	1831	9836	41	0	337	8	19	28	0	57	10/6/22 23.56
AAA0035	3434	2306	2475	0	11924	4128	84207	457275	97127	308	1778	9838	42	0	0	27	15	27	0	49	11/6/22 0.11
AAA0035	3431	2268	2487	0	11924	4128	84138	457275	97127	300	1771	9839	43	0	0	28	28	40	0	46	11/6/22 0.28
AAA0035	3427	2250	2431	0	11924	4128	84173	457275	97127	300	1766	9838	44	0	0	24	24	28	0	48	11/6/22 0.41
AAA0035	3417	2218	2493	0	11924	4122	84069	457275	97127	300	1713	9838	44	0	0	13	17	28	0	49	11/6/22 0.56
AAA0035	3416	2206	2400	0	11858	4142	84069	457275	97127	300	1731	9839	45	0	0	12	20	31	0	31	11/6/22 1.11
AAA0035	3416	2187	2418	0	11924	4135	84000	457275	97127	300	1736	9840	46	0	337	38	26	39	0	41	11/6/22 1.26
AAA0035	3416	2162	2343	0	11924	4115	84000	457275	97127	300	1751	9839	46	0	0	12	26	37	0	38	11/6/22 1.41
AAA0035	3420	2143	2318	0	11858	4135	83931	457275	97127	300	1752	9839	46	0	292	33	29	42	0	29	11/6/22 1.56
AAA0035	3415	2125	2300	0	11924	4135	83931	457275	97127	300	1714	9839	47	0	0	20	20	28	0	23	11/6/22 2.12
AAA0035	3416	2106	2337	0	11924	4128	83723	457275	97127	300	1727	9839	47	0	0	36	34	41	0	46	11/6/22 2.27
AAA0035	3409	2100	2275	0	11924	4128	83792	457275	97127	300	1720	9839	47	0	337	22	21	28	0	24	11/6/22 2.42
AAA0035	3411	2068	2256	0	11858	4128	83689	457275	97127	300	1723	9839	48	0	0	37	36	45	0	29	11/6/22 2.57

AAA0035	3403	2062	2237	0	11924	4122	83723	457275	97127	300	1710	9838	48	0	292	18	30	44	0	23	11/6/22	3.12
AAA0035	3399	2037	2268	0	11793	4142	83723	457275	97127	300	1706	9838	48	0	0	36	30	38	0	34	11/6/22	3.27
AAA0035	3412	2031	2212	0	11858	4142	83689	457275	97127	300	1706	9838	48	0	292	28	32	48	0	22	11/6/22	3.42
AAA0035	3401	2012	2193	0	11924	4128	83758	457275	97127	300	1705	9839	48	0	0	16	25	40	0	15	11/6/22	3.57
AAA0035	3397	2000	2181	0	11858	4128	83689	457275	97127	300	1672	9839	48	0	0	14	27	38	0	12	11/6/22	4.12
AAA0035	3411	1993	2212	0	11924	4128	83689	457275	97127		1655	9839	49	0	0	42	31	49	0	18	11/6/22	4.27
AAA0035	3403	1981	2168	0	11924	4149	83654	457275	97127		1660	9839	49	0	0	22	33	51	0	9	11/6/22	4.42
AAA0035	3423	1975	2250	0	11924	4135	83620	457275	97127		1632	9839	50	0	337	28	27	43	0	4	11/6/22	4.57
AAA0035	3415	1968	2162	0	11858	4128	83620	457275	97127		1616	9840	50	0	0	27	30	44	0	10	11/6/22	5.13
AAA0035	3413	1943	2175	0	11858	4128	83447	457275	97127		1587	9841	51	0	337	13	24	36	0	21	11/6/22	5.28
AAA0035	3407	1912	2118	0	11858	4149	83654	457275	97127		1588	9842	51	0	0	17	30	50	0	28	11/6/22	5.43
AAA0035	3415	1900	2093	0	11858	4122	83758	457275	97127		1581	9842	52	0	337	22	24	36	0	12	11/6/22	5.58
AAA0035	3406	1906	2087	0	11858	4122	83792	457275	97127		1612	9844	52	0	292	29	30	38	0	18	11/6/22	6.13
AAA0035	3408	1912	2125	0	11858	4142	83758	457275	97127		1669	9846	52	0	337	8	34	54	0	24	11/6/22	6.28
AAA0035	3418	1906	2093	0	11858	4128	83827	457275	97127		1655	9847	52	0	337	30	22	30	337	13	11/6/22	6.43
AAA0035	3406	1918	2093	0	11858	4115	83758	457275	97127		1790	9848	52	0	0	4	20	35	0	5	11/6/22	6.58
AAA0035	3410	1906	2093	0	11924	4122	83723	457275	97127		1918	9848	51	0	0	37	20	37	0	5	11/6/22	7.13
AAA0035	3405	1918	2125	0	11858	4128	83723	457275	97127		1881	9849	50	0	0	22	17	22	0	17	11/6/22	7.28
AAA0035	3404	1950	2118	0	11793	4135	83758	457275	97127		1914	9850	50	0	22	6	8	19	0	14	11/6/22	7.43
AAA0035	3391	1975	2137	0	11858	4122	83689	457275	97127		1953	9850	50	0	225	3	24	35	0	26	11/6/22	7.59
AAA0035	3404	2006	2162	0	11924	4128	83585	457275	97127		2041	9851	49	0	337	6	8	18	0	30	11/6/22	8.14
AAA0035	3390	2037	2218	0	11858	4128	83481	457276	97126	297	2104	9852	48	0	292	5	12	24	0	78	11/6/22	8.29
AAA0035	3400	2068	2225	0	11924	4122	83585	457276	97126	297	2138	9853	47	0	0	15	23	30	0	87	11/6/22	8.44
AAA0035	3393	2093	2250	0	11924	4128	83585	457276	97126	297	2259	9853	46	0	0	16	9	24	0	135	11/6/22	8.59
AAA0035	3393	2118	2275	0	11858	4128	83551	457276	97126	297	2347	9854	45	0	67	0	6	12	0	201	11/6/22	9.14
AAA0035	3398	2168	2350	0	11858	4142	83654	457276	97126	297	2432	9854	44	0	247	11	13	24	0	282	11/6/22	9.29
AAA0035	3360	2218	2387	0	11924	4142	83689	457276	97126	297	2629	9854	43	0	135	1	14	25	0	331	11/6/22	9.44
AAA0035	3389	2281	2443	0	11924	4142	83723	457276	97126	297	2910	9853	41	0	0	4	6	16	0	342	11/6/22	9.59
AAA0035	3395	2350	2512	0	11858	4128	83827	457276	97126	297	3160	9854	38	0	247	52	15	52	247	251	11/6/22	10.15
AAA0035	3416	2425	2612	0	11924	4128	84034	457276	97126	297	3285	9854	36	0	292	54	21	54	292	246	11/6/22	10.30
AAA0035	3410	2493	2656	0	11924	4142	84207	457276	97126	297	3302	9854	35	0	247	6	23	64	0	241	11/6/22	10.45
AAA0035	3426	2562	2718	0	11858	4128	84311	457276	97126	297	3435	9855	33	0	337	4	24	47	0	255	11/6/22	11.00
AAA0035	3373	2631	2787	0	11858	4128	84518	457276	97126	297	3444	9854	32	0	247	9	29	68	0	304	11/6/22	11.15
AAA0035	3412	2706	2875	0	11924	4128	84518	457276	97126	297	3654	9853	31	0	247	25	17	29	0	260	11/6/22	11.30
AAA0035	3417	2768	2918	0	11924	4128	84587	457276	97126	297	3660	9853	30	0	247	18	22	58	0	218	11/6/22	11.45
AAA0035	3423	2825	2975	0	11858	4122	84622	457276	97126	297	3675	9853	30	0	67	45	27	79	0	180	11/6/22	12.00
AAA0035	3432	2875	3025	0	11858	4108	84622	457276	97126	297	3850	9852	28	0	337	26	19	36	0	208	11/6/22	12.16
AAA0035	3436	2925	3093	0	11858	4135	84656	457275	97127	290	3839	9851	28	0	247	18	34	79	0	191	11/6/22	12.31
AAA0035	3446	2962	3131	0	11924	4122	84725	457275	97127	290	4005	9852	28	0	292	21	9	25	0	246	11/6/22	12.46
AAA0035	3436	3000	3150	0	11858	4122	84725	457275	97127	290	3971	9851	27	0	247	100	37	100	247	230	11/6/22	13.01
AAA0035	3451	3031	3168	0	11793	4142	84656	457275	97127	290	3847	9849	27	0	247	15	30	76	0	273	11/6/22	13.16
AAA0035	3458	3050	3212	0	11924	4142	84656	457275	97127	290	3913	9848	27	0	202	73	56	82	0	250	11/6/22	13.31

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AAA0035	3462	3062	3212	0	11924	4128	84760	457275	97127	290	4003	9847	26	0	292	40	25	65	0	304	11/6/22 13.46
AAA0035	3459	3068	3218	0	11924	4149	84794	457275	97127	290	3844	9847	27	0	337	10	27	58	0	361	11/6/22 14.01
AAA0035	3460	3068	3212	0	11858	4128	84794	457275	97127	290	4006	9846	26	0	202	42	40	74	0	359	11/6/22 14.16
AAA0035	3448	3062	3231	0	11858	4122	84794	457275	97127	290	3870	9845	26	0	292	35	38	72	0	380	11/6/22 14.32
AAA0035	3466	3056	3206	0	11858	4128	84760	457275	97127	290	4079	9844	25	0	292	69	26	69	292	402	11/6/22 14.47
AAA0035	3449	3037	3187	0	11858	4122	84622	457275	97127	290	3954	9843	25	0	247	0	28	118	0	595	11/6/22 15.02
AAA0035	3452	3025	3175	0	11924	4122	84656	457275	97127	290	3509	9842	26	0	292	32	24	60	0	538	11/6/22 15.17
AAA0035	3448	3018	3181	0	11858	4128	84587	457275	97127	290	3062	9842	28	0	135	39	28	62	0	516	11/6/22 15.32
AAA0035	3464	3006	3156	0	11924	4108	84622	457275	97127	290	2958	9840	29	0	67	20	24	50	0	580	11/6/22 15.47
AAA0035	3449	2987	3137	0	11858	4128	84518	457275	97127	290	2884	9839	30	0	67	45	42	59	0	543	11/6/22 16.02
AAA0035	3456	2975	3118	0	11924	4122	84414	457275	97127	290	2894	9838	31	0	247	32	32	92	0	578	11/6/22 16.17
AAA0035	3440	2962	3125	0	11924	4128	84414	457275	97126	300	2884	9837	32	0	202	25	40	58	0	610	11/6/22 16.32
AAA0035	3446	2943	3131	0	11924	4128	84345	457275	97126	300	2844	9837	32	0	247	63	37	102	0	665	11/6/22 16.48
AAA0035	3460	2931	3087	0	11858	4135	84483	457275	97126	300	2823	9836	32	0	0	73	35	73	0	537	11/6/22 17.03
AAA0035	3460	2925	3068	0	11858	4122	84553	457275	97126	300	2835	9834	33	0	247	46	49	104	0	658	11/6/22 17.18
AAA0035	3450	2912	3075	0	11924	4142	84587	457275	97126	300	2823	9833	33	0	202	4	15	34	0	1050	11/6/22 17.33
AAA0035	3451	2906	3050	0	11858	4122	84656	457275	97126	300	2808	9834	33	0	247	9	27	60	0	1832	11/6/22 17.48
AAA0035	3466	2893	3025	0	11924	4115	84656	457275	97126	300	2784	9833	33	0	135	6	20	33	0	2297	11/6/22 18.03
AAA0035	3479	2875	3000	0	11924	4122	84725	457275	97126	300	2773	9833	34	0	202	19	23	49	0	2260	11/6/22 18.18
AAA0035	3494	2868	3006	0	11924	4128	84725	457275	97126	300	2769	9833	34	0	202	2	5	24	0	1637	11/6/22 18.33
AAA0035	3480	2856	2981	0	11858	4142	84760	457275	97126	300	2747	9833	34	0	135	24	6	24	135	1147	11/6/22 18.48
AAA0035	3476	2850	2975	0	11924	4128	84760	457275	97126	300	2838	9834	35	0	202	6	9	37	0	649	11/6/22 19.03
AAA0035	3463	2831	2962	0	11858	4128	84829	457275	97126	300	2779	9835	34	0	247	0	10	28	0	551	11/6/22 19.19
AAA0035	3462	2818	2968	0	11924	4122	84864	457275	97126	300	2701	9836	35	0	247	0	4	26	0	517	11/6/22 19.34
AAA0035	3469	2812	2943	0	11858	4128	84898	457275	97126	300	2632	9836	35	0	202	8	6	26	0	396	11/6/22 19.49
AAA0035	3474	2800	2931	0	11924	4128	84933	457275	97126	300	2534	9837	37	0	337	4	11	25	0	332	11/6/22 20.04
AAA0035	3472	2787	2925	0	11858	4128	85002	457275	97126	300	2445	9839	38	0	0	19	16	22	0	318	11/6/22 20.19
AAA0035	3463	2781	2931	0	11924	4122	85002	457276	97127	292	2381	9840	39	0	0	9	12	21	0	330	11/6/22 20.34
AAA0035	3466	2762	2943	0	11989	4122	84898	457276	97127	292	2322	9840	40	0	0	22	16	23	0	292	11/6/22 20.49
AAA0035	3452	2743	2887	0	11924	4108	84933	457276	97127	292	2269	9841	41	0	0	4	11	22	0	285	11/6/22 21.04
AAA0035	3454	2718	2856	0	11858	4122	85036	457276	97127	292	2225	9842	42	0	337	14	11	14	337	155	11/6/22 21.19
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AAA0035	3464	2668	2818	0	11924	4135	85036	457276	97127	292	2145	9846	45	0	0	28	14	28	0	101	11/6/22 21.50
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AAA0035	3456	2612	2775	0	11924	4128	85071	457276	97127	292	2117	9850	46	0	0	22	30	43	0	137	11/6/22 22.20
AAA0035	3426	2593	2768	0	11924	4128	85002	457276	97127	292	2091	9851	46	0	292	28	25	31	0	147	11/6/22 22.35
AAA0035	3459	2581	2737	0	11924	4128	85002	457276	97127	292	2070	9851	47	0	292	22	22	30	0	107	11/6/22 22.50
AAA0035	3452	2575	2718	0	11924	4128	85036	457276	97127	292	2041	9851	48	0	292	15	22	30	0	77	11/6/22 23.05
AAA0035	3450	2562	2700	0	11924	4122	85036	457276	97127	292	2020	9851	48	0	0	14	17	26	0	108	11/6/22 23.20
AAA0035	3450	2543	2700	0	11924	4128	85002	457276	97127	292	1999	9852	49	0	0	31	20	36	0	91	11/6/22 23.35
AAA0035	3442	2525	2668	0	11924	4115	85002	457276	97127	292	1970	9853	50	0	292	19	15	22	0	75	11/6/22 23.50
AAA0035	3444	2481	2643	0	11924	4122	84933	457276	97127	292	1948	9854	51	0	337	39	28	39	337	65	12/6/22 0.05

ID																					Date/Time
AAA0035	3428	2450	2612	0	11924	4135	84829	457276	97127	292	1983	9855	52	0	0	26	29	46	0	81	12/6/22 0.20
AAA0035	3440	2425	2606	0	11924	4135	84829	457275	97127	305	1961	9855	51	0	0	20	20	39	0	59	12/6/22 0.35
AAA0035	3443	2393	2625	0	11924	4128	84725	457275	97127	305	1949	9856	52	0	292	50	24	50	292	58	12/6/22 0.51
AAA0035	3445	2381	2556	0	11924	4128	84622	457275	97127	305	1941	9857	53	0	337	8	25	44	0	52	12/6/22 1.06
AAA0035	3438	2362	2525	0	11858	4128	84587	457275	97127	305	1920	9858	53	0	0	14	29	49	0	36	12/6/22 1.21
AAA0035	3438	2337	2518	0	11924	4142	84587	457275	97127	305	1876	9859	54	0	0	12	19	32	0	46	12/6/22 1.36
AAA0035	3438	2318	2487	0	11924	4122	84553	457275	97127	305	1874	9859	55	0	0	42	31	52	0	33	12/6/22 1.51
AAA0035	3431	2300	2462	0	11924	4122	84518	457275	97127	305	1854	9859	55	0	0	27	25	34	0	22	12/6/22 2.06
AAA0035	3424	2281	2443	0	11924	4128	84483	457275	97127	305	1839	9859	56	0	0	14	24	34	0	49	12/6/22 2.21
AAA0035	3426	2256	2437	0	11924	4128	84414	457275	97127	305	1834	9859	56	0	292	42	32	42	292	76	12/6/22 2.36
AAA0035	3431	2243	2412	0	11924	4122	84414	457275	97127	305	1838	9859	57	0	337	26	32	50	0	52	12/6/22 2.51
AAA0035	3417	2225	2393	0	11924	4149	84380	457275	97127	305	1819	9860	57	0	0	32	26	45	0	58	12/6/22 3.06
AAA0035	3421	2212	2381	0	11924	4128	84276	457275	97127	305	1788	9860	57	0	292	28	20	30	0	43	12/6/22 3.21
AAA0035	3421	2200	2381	0	11858	4115	84276	457275	97127	305	1798	9860	58	0	0	45	33	47	0	43	12/6/22 3.36
AAA0035	3407	2187	2356	0	11858	4128	84207	457275	97127	305	1770	9860	58	0	0	20	25	34	0	12	12/6/22 3.52
AAA0035	3426	2168	2337	0	11924	4115	84138	457275	97127	305	1749	9861	59	0	0	32	24	32	0	16	12/6/22 4.07
AAA0035	3410	2156	2325	0	11858	4128	84207	457275	97127	305	1755	9862	60	0	292	27	30	38	0	13	12/6/22 4.22
AAA0035	3421	2150	2325	0	11924	4115	84103	457275	97126	316	1746	9862	60	0	0	22	20	23	0	17	12/6/22 4.37
AAA0035	3420	2131	2356	0	11989	4115	84138	457275	97126	316	1779	9863	60	0	337	26	28	44	0	15	12/6/22 4.52
AAA0035	3427	2118	2300	0	11924	4115	84069	457275	97126	316	1799	9862	60	0	292	33	27	36	0	11	12/6/22 5.07
AAA0035	3425	2106	2281	0	11924	4115	84034	457275	97126	316	1786	9861	60	0	0	41	35	50	0	33	12/6/22 5.22
AAA0035	3416	2093	2281	0	11924	4128	84173	457275	97126	316	1796	9862	60	0	292	66	43	73	0	30	12/6/22 5.37
AAA0035	3414	2093	2262	0	11924	4135	84311	457275	97126	316	1774	9862	60	0	0	27	31	61	0	65	12/6/22 5.52
AAA0035	3429	2087	2262	0	11924	4149	84483	457275	97126	316	1771	9863	60	0	0	18	25	38	0	67	12/6/22 6.07
AAA0035	3419	2068	2250	0	11924	4149	84553	457275	97126	316	1772	9864	60	0	0	45	28	45	0	80	12/6/22 6.22
AAA0035	3415	2075	2256	0	11924	4122	84449	457275	97126	316	1802	9865	61	0	0	30	26	36	0	49	12/6/22 6.37
AAA0035	3384	2068	2250	0	11924	4128	84345	457275	97126	316	1876	9864	60	0	0	26	29	35	0	107	12/6/22 6.52
AAA0035	3369	2075	2250	0	11858	4122	84311	457275	97126	316	2010	9865	59	0	0	16	24	36	0	87	12/6/22 7.08
AAA0035	3409	2106	2262	0	11924	4128	84242	457275	97126	316	2052	9866	57	0	0	24	16	26	0	143	12/6/22 7.23
AAA0035	3413	2125	2293	0	11924	4122	84207	457275	97126	316	2042	9865	57	0	0	25	22	33	0	159	12/6/22 7.38
AAA0035	3413	2150	2300	0	11858	4149	84173	457275	97126	316	2115	9866	56	0	0	11	32	42	0	176	12/6/22 7.53
AAA0035	3410	2175	2318	0	11924	4128	84173	457275	97126	316	2190	9866	55	0	0	28	16	28	0	410	12/6/22 8.08
AAA0035	3387	2193	2337	0	11858	4115	84207	457275	97126	316	2237	9867	54	0	0	23	27	44	0	416	12/6/22 8.23
AAA0035	3328	2218	2368	0	11858	4142	84242	457275	97127	304	2277	9867	54	0	0	46	29	46	0	301	12/6/22 8.38
AAA0035	3349	2243	2450	0	11924	4128	84345	457275	97127	304	2363	9867	53	0	0	20	17	26	0	390	12/6/22 8.53
AAA0035	3349	2275	2431	0	11924	4128	84414	457275	97127	304	2393	9867	52	0	0	0	18	32	0	478	12/6/22 9.08
AAA0035	3386	2312	2456	0	11924	4122	84553	457275	97127	304	2487	9867	51	0	0	8	14	25	0	432	12/6/22 9.23
AAA0035	3404	2362	2525	0	11924	4115	84691	457275	97127	304	2610	9866	49	0	0	3	10	16	0	350	12/6/22 9.38
AAA0035	3403	2425	2581	0	11924	4115	84760	457275	97127	304	2859	9865	48	0	247	9	9	14	0	224	12/6/22 9.53
AAA0035	3381	2487	2643	0	11858	4142	84898	457275	97127	304	3203	9865	44	0	292	22	5	22	292	176	12/6/22 10.09
AAA0035	3392	2556	2712	0	11793	4122	85209	457275	97127	304	3343	9864	39	0	135	12	15	44	0	253	12/6/22 10.24
AAA0035	3370	2618	2787	0	11924	4108	85313	457275	97127	304	3531	9864	38	0	247	0	3	11	0	164	12/6/22 10.39

AAA0035	3413	2681	2837	0	11858	4122	85451	457275	97127	304	3373	9864	36	0	247	22	39	90	0	198	12/6/22 10.54
AAA0035	3404	2737	2887	0	11924	4122	85451	457275	97127	304	3527	9863	35	0	247	1	8	28	0	261	12/6/22 11.09
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AAA0035	3410	2862	3025	0	11924	4128	85589	457275	97127	304	3693	9862	33	0	247	24	31	62	0	265	12/6/22 11.39
AAA0035	3446	2918	3068	0	11858	4142	85589	457275	97127	304	3861	9862	32	0	247	31	23	56	0	285	12/6/22 11.54
AAA0035	3423	2975	3112	0	11924	4142	85658	457275	97127	304	3820	9860	31	0	135	51	37	82	0	321	12/6/22 12.09
AAA0035	3378	3018	3162	0	11858	4149	85693	457275	97127	304	3877	9858	30	0	292	6	18	32	0	330	12/6/22 12.24
AAA0035	3455	3068	3212	0	11858	4128	85693	457275	97126	309	3890	9857	30	0	0	16	14	32	0	359	12/6/22 12.39
AAA0035	3461	3106	3306	0	11924	4108	85693	457275	97126	309	4089	9856	29	0	292	10	11	28	0	429	12/6/22 12.55
AAA0035	3462	3131	3281	0	11924	4122	85624	457275	97126	309	4020	9853	27	0	22	16	8	17	0	397	12/6/22 13.10
AAA0035	3469	3150	3293	0	11924	4122	85658	457275	97126	309	3946	9851	28	0	292	16	18	50	0	513	12/6/22 13.25
AAA0035	3479	3168	3318	0	11858	4128	85693	457275	97126	309	4110	9849	27	0	202	2	15	44	0	431	12/6/22 13.40
AAA0035	3463	3181	3325	0	11858	4122	85624	457275	97126	309	4192	9848	27	0	22	44	39	62	0	482	12/6/22 13.55
AAA0035	3470	3181	3325	0	11924	4115	85658	457275	97126	309	4116	9847	27	0	247	17	23	56	0	597	12/6/22 14.10
AAA0035	3485	3175	3318	0	11858	4115	85589	457275	97126	309	4141	9844	27	0	202	4	21	36	0	578	12/6/22 14.25
AAA0035	3477	3175	3318	0	11924	4122	85658	457275	97126	309	3998	9842	26	0	202	48	40	65	0	639	12/6/22 14.40
AAA0035	3469	3156	3300	0	11924	4115	85727	457275	97126	309	4094	9841	27	0	337	7	31	100	0	621	12/6/22 14.55
AAA0035	3477	3143	3287	0	11858	4128	85727	457275	97126	309	3959	9840	26	0	292	12	26	67	0	769	12/6/22 15.11
AAA0035	3475	3131	3275	0	11858	4128	85658	457275	97126	309	3350	9836	28	0	135	52	24	56	0	681	12/6/22 15.26
AAA0035	3464	3118	3268	0	11924	4122	85589	457275	97126	309	3188	9835	30	0	247	6	32	126	0	773	12/6/22 15.41
AAA0035	3466	3112	3250	0	11858	4115	85520	457275	97126	309	3097	9832	31	0	202	71	53	120	0	1034	12/6/22 15.56
AAA0035	3485	3106	3231	0	11858	4135	85486	457275	97126	309	3083	9831	32	0	0	22	36	60	0	1489	12/6/22 16.11
AAA0035	3488	3093	3218	0	11858	4122	85486	457275	97126	309	3062	9830	32	0	247	24	35	128	0	1774	12/6/22 16.26
AAA0035	3489	3081	3212	0	11924	4135	85451	457275	97126	296	3033	9829	33	0	247	9	31	72	0	1626	12/6/22 16.41
AAA0035	3484	3062	3256	0	11989	4115	85451	457275	97126	296	3023	9829	33	0	135	12	12	25	0	1279	12/6/22 16.56
AAA0035	3484	3050	3181	0	11858	4142	85416	457275	97126	296	3010	9828	33	0	0	73	33	73	0	1038	12/6/22 17.12
AAA0035	3477	3037	3156	0	11924	4115	85451	457275	97126	296	3006	9827	34	0	292	0	18	60	0	1015	12/6/22 17.27
AAA0035	3478	3031	3162	0	11924	4115	85416	457275	97126	296	2982	9825	34	0	247	110	46	110	247	944	12/6/22 17.42
AAA0035	3478	3025	3150	0	11858	4128	85486	457275	97126	296	2965	9824	34	0	135	6	24	70	0	952	12/6/22 17.57
AAA0035	3492	3006	3137	0	11858	4128	85486	457275	97126	296	2962	9823	35	0	247	3	9	29	0	891	12/6/22 18.12
AAA0035	3484	3000	3125	0	11858	4122	85486	457275	97126	296	2941	9822	35	0	22	41	31	56	0	967	12/6/22 18.27
AAA0035	3484	2993	3131	0	11858	4128	85486	457275	97126	296	2926	9821	35	0	247	18	10	31	0	807	12/6/22 18.42
AAA0035	3478	2981	3112	0	11924	4128	85555	457275	97126	296	2976	9822	36	0	247	2	6	23	0	821	12/6/22 18.57
AAA0035	3490	2962	3100	0	11858	4142	85624	457275	97126	296	2961	9821	36	0	247	1	0	4	0	657	12/6/22 19.12
AAA0035	3480	2956	3087	0	11858	4128	85658	457275	97126	296	2873	9822	36	0	135	12	18	81	0	670	12/6/22 19.27
AAA0035	3466	2950	3081	0	11924	4115	85727	457275	97126	296	2853	9822	36	0	247	38	18	38	247	517	12/6/22 19.42
AAA0035	3474	2937	3068	0	11924	4115	85831	457275	97126	296	2749	9823	37	0	0	20	15	31	0	453	12/6/22 19.58
AAA0035	3470	2918	3050	0	11924	4122	85900	457275	97126	296	2628	9824	39	0	0	20	5	20	0	441	12/6/22 20.13
AAA0035	3448	2912	3037	0	11858	4135	85969	457275	97126	296	2563	9825	41	0	0	14	18	28	0	346	12/6/22 20.28
AAA0035	3470	2887	3031	0	11858	4135	85969	457276	97127	294	2509	9825	42	0	292	0	7	13	0	318	12/6/22 20.43
AAA0035	3468	2868	3068	0	11924	4122	85935	457276	97127	294	2452	9825	43	0	0	24	15	24	0	255	12/6/22 20.58
AAA0035	3470	2850	3000	0	11924	4128	85969	457276	97127	294	2397	9825	44	0	0	8	15	27	0	250	12/6/22 21.13

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AAA0035	3458	2806	2950	0	11924	4115	86004	457276	97127	294	2297	9827	46	0	0	16	17	23	0	226	12/6/22 21.43
AAA0035	3458	2787	2925	0	11924	4128	86004	457276	97127	294	2260	9828	47	0	0	9	13	30	0	180	12/6/22 21.59
AAA0035	3474	2762	2906	0	11924	4122	86004	457276	97127	294	2292	9830	48	0	0	30	27	41	0	189	12/6/22 22.14
AAA0035	3449	2743	2893	0	11858	4128	85935	457276	97127	294	2265	9829	48	0	0	0	17	25	0	189	12/6/22 22.29
AAA0035	3465	2718	2881	0	11924	4128	85866	457276	97127	294	2247	9828	48	0	0	26	23	31	0	192	12/6/22 22.44
AAA0035	3453	2693	2856	0	11924	4122	85831	457276	97127	294	2219	9829	49	0	0	25	23	39	0	108	12/6/22 22.59
AAA0035	3441	2662	2831	0	11924	4128	85797	457276	97127	294	2181	9829	50	0	0	19	27	42	0	144	12/6/22 23.14
AAA0035	3456	2650	2812	0	11924	4128	85797	457276	97127	294	2168	9828	51	0	0	20	23	32	0	113	12/6/22 23.29
AAA0035	3457	2631	2800	0	11858	4122	85831	457276	97127	294	2161	9827	51	0	0	18	24	38	0	125	12/6/22 23.44
AAA0035	3454	2593	2768	0	11858	4128	85866	457276	97127	294	2192	9827	51	0	292	15	23	47	0	139	13/6/22 0.00
AAA0035	3449	2575	2743	0	11858	4128	85831	457276	97127	294	2159	9828	52	0	292	5	18	36	0	124	13/6/22 0.15
AAA0035	3439	2568	2743	0	11858	4122	85797	457276	97127	294	2103	9828	53	0	0	9	13	21	0	86	13/6/22 0.30
AAA0035	3436	2550	2718	0	11924	4135	85866	457276	97127	312	2067	9828	54	0	0	16	19	36	0	101	13/6/22 0.45
AAA0035	3444	2525	2768	0	11924	4128	85797	457276	97127	312	2063	9828	55	0	292	21	19	29	0	131	13/6/22 1.00
AAA0035	3427	2506	2693	0	11858	4122	85762	457276	97127	312	2089	9829	55	0	0	11	20	28	0	66	13/6/22 1.15
AAA0035	3427	2487	2687	0	11793	4128	85727	457276	97127	312	2080	9828	55	0	0	24	22	38	0	32	13/6/22 1.30
AAA0035	3430	2468	2650	0	11924	4142	85693	457276	97127	312	2097	9827	55	0	0	32	38	53	0	46	13/6/22 1.45
AAA0035	3426	2450	2631	0	11858	4128	85727	457276	97127	312	2079	9825	56	0	292	38	22	38	292	39	13/6/22 2.00
AAA0035	3433	2437	2618	0	11858	4115	85693	457276	97127	312	2084	9823	56	0	0	30	21	43	0	44	13/6/22 2.15
AAA0035	3425	2412	2625	0	11924	4128	85589	457276	97127	312	2076	9823	56	0	0	19	32	48	0	39	13/6/22 2.30
AAA0035	3439	2406	2581	0	11858	4128	85624	457276	97127	312	2048	9822	56	0	0	35	23	35	0	57	13/6/22 2.45
AAA0035	3437	2393	2568	0	11924	4128	85624	457276	97127	312	2049	9822	57	0	0	34	28	48	0	26	13/6/22 3.00
AAA0035	3425	2393	2556	0	11924	4128	85589	457276	97127	312	2040	9822	57	0	0	27	22	36	0	36	13/6/22 3.15
AAA0035	3429	2400	2581	0	11858	4128	85589	457276	97127	312	2035	9821	58	0	337	14	20	29	0	42	13/6/22 3.30
AAA0035	3430	2393	2550	0	11793	4128	85555	457276	97127	312	2053	9820	58	0	0	17	25	36	0	65	13/6/22 3.46
AAA0035	3394	2387	2537	0	11858	4122	85451	457276	97127	312	2069	9819	58	0	0	8	16	24	0	42	13/6/22 4.01
AAA0035	3390	2381	2531	0	11924	4128	85520	457276	97127	312	2071	9818	58	0	0	36	28	41	0	40	13/6/22 4.16
AAA0035	3415	2368	2550	0	11924	4128	85520	457276	97127	312	2073	9818	58	0	0	23	20	35	0	44	13/6/22 4.31
AAA0035	3423	2362	2518	0	11924	4128	85451	457275	97127	301	2095	9816	58	0	0	28	36	48	0	57	13/6/22 4.46
AAA0035	3412	2368	2587	0	11924	4135	85382	457275	97127	301	2107	9814	58	0	337	10	30	48	0	50	13/6/22 5.01
AAA0035	3436	2362	2518	0	11858	4142	85278	457275	97127	301	2095	9814	57	0	0	26	26	34	0	55	13/6/22 5.16
AAA0035	3431	2356	2543	0	11924	4128	85313	457275	97127	301	2097	9814	58	0	292	20	36	50	0	154	13/6/22 5.31
AAA0035	3434	2343	2506	0	11858	4122	85486	457275	97127	301	2082	9813	58	0	0	57	25	58	0	185	13/6/22 5.46
AAA0035	3444	2318	2493	0	11924	4142	85520	457275	97127	301	2069	9813	58	0	292	22	33	48	0	175	13/6/22 6.01
AAA0035	3426	2331	2487	0	11924	4142	85520	457275	97127	301	2096	9814	58	0	337	33	26	37	0	133	13/6/22 6.16
AAA0035	3428	2325	2525	0	11858	4128	85451	457275	97127	301	2084	9814	58	0	337	36	27	62	0	98	13/6/22 6.32
AAA0035	3429	2331	2493	0	11924	4128	85451	457275	97127	301	2069	9813	59	0	0	17	21	31	0	132	13/6/22 6.47
AAA0035	3424	2325	2493	0	11924	4135	85278	457275	97127	301	2248	9813	59	0	0	6	9	30	0	564	13/6/22 7.02
AAA0035	3410	2337	2493	0	11924	4135	85175	457275	97127	301	2361	9813	57	0	67	14	18	25	0	466	13/6/22 7.17
AAA0035	3401	2356	2550	0	11924	4149	85105	457275	97127	301	2325	9813	56	0	337	24	19	25	0	387	13/6/22 7.32
AAA0035	3360	2381	2531	0	11924	4128	85175	457275	97127	301	2333	9813	56	0	0	42	31	52	0	630	13/6/22 7.47

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AAA0035	3391	2406	2543	0	11858	4128	85278	457275	97127	301	2399	9813	55	0	0	17	24	52	0	643	13/6/22 8.02
AAA0035	3417	2425	2562	0	11924	4122	85416	457275	97127	301	2485	9813	55	0	292	25	13	25	292	586	13/6/22 8.17
AAA0035	3427	2450	2625	0	11924	4128	85486	457275	97126	310	2513	9814	54	0	22	8	9	20	0	623	13/6/22 8.32
AAA0035	3428	2468	2612	0	11924	4128	85589	457275	97126	310	2609	9815	53	0	67	10	5	10	67	572	13/6/22 8.47
AAA0035	3437	2493	2706	0	11989	4108	85658	457275	97126	310	2635	9814	52	0	0	16	11	25	0	481	13/6/22 9.02
AAA0035	3437	2525	2668	0	11924	4122	85831	457275	97126	310	2685	9815	51	0	22	31	19	36	0	478	13/6/22 9.17
AAA0035	3431	2556	2750	0	11858	4128	85900	457275	97126	310	2800	9814	49	0	0	30	17	30	0	377	13/6/22 9.34
AAA0035	3428	2606	2762	0	11924	4122	86073	457275	97126	310	2994	9814	48	0	202	38	24	38	202	257	13/6/22 9.47
AAA0035	3436	2662	2812	0	11924	4122	86142	457275	97126	310	3301	9815	44	0	247	16	14	24	0	217	13/6/22 10.02
AAA0035	3443	2718	2862	0	11924	4115	86315	457275	97126	310	3365	9813	41	0	292	19	29	44	0	248	13/6/22 10.18
AAA0035	3376	2768	2956	0	11924	4128	86418	457275	97126	310	3494	9813	39	0	202	0	24	71	0	254	13/6/22 10.35
AAA0035	3345	2837	2993	0	11924	4135	86522	457275	97126	310	3572	9813	37	0	135	52	19	52	135	243	13/6/22 10.48
AAA0035	3421	2906	3050	0	11924	4122	86522	457275	97126	310	3666	9813	35	0	292	4	12	45	0	294	13/6/22 11.03
AAA0035	3458	2962	3100	0	11858	4128	86522	457275	97126	310	3743	9813	34	0	292	0	13	38	0	258	13/6/22 11.18
AAA0035	3453	3018	3206	0	11924	4128	86626	457275	97126	310	3805	9811	33	0	292	22	29	70	0	273	13/6/22 11.33
AAA0035	3472	3068	3212	0	11858	4122	86591	457275	97126	310	3978	9810	32	0	202	14	20	58	0	300	13/6/22 11.48
AAA0035	3420	3125	3262	0	11924	4128	86695	457275	97126	310	3979	9807	31	0	292	0	7	16	0	317	13/6/22 12.03
AAA0035	3430	3175	3312	0	11858	4122	86660	457275	97126	310	3944	9806	31	0	292	13	63	146	0	359	13/6/22 12.18
AAA0035	3470	3212	3400	0	11924	4128	86764	457276	97126	293	4125	9803	29	0	135	55	27	55	135	321	13/6/22 12.33
AAA0035	3490	3250	3393	0	11858	4122	86764	457276	97126	293	4085	9802	29	0	0	10	25	36	0	398	13/6/22 12.49
AAA0035	3481	3281	3500	0	11989	4135	86729	457276	97126	293	4174	9800	28	0	292	29	16	29	292	433	13/6/22 13.04
AAA0035	3489	3306	3456	0	11858	4115	86729	457276	97126	293	4145	9799	28	0	247	20	45	148	0	431	13/6/22 13.19
AAA0035	3497	3318	3512	0	11858	4122	86799	457276	97126	293	4125	9798	28	0	0	4	24	46	0	508	13/6/22 13.34
AAA0035	3496	3331	3481	0	11924	4128	86764	457276	97126	293	3935	9796	28	0	247	33	65	126	0	530	13/6/22 13.49
AAA0035	3490	3331	3475	0	11924	4108	86729	457276	97126	293	4147	9796	28	0	247	19	35	85	0	507	13/6/22 14.04
AAA0035	3500	3318	3462	0	11924	4135	86695	457276	97126	293	4092	9795	28	0	247	16	42	120	0	559	13/6/22 14.19
AAA0035	3489	3312	3487	0	11924	4122	86626	457276	97126	293	4084	9793	28	0	247	49	45	72	0	563	13/6/22 14.34
AAA0035	3492	3312	3450	0	11858	4122	86729	457276	97126	293	4081	9792	28	0	135	11	39	92	0	530	13/6/22 14.50
AAA0035	3490	3300	3437	0	11858	4128	86626	457276	97126	293	4080	9790	28	0	135	2	37	114	0	565	13/6/22 15.05
AAA0035	3478	3281	3418	0	11858	4128	86660	457276	97126	293	3679	9789	28	0	202	36	40	83	0	582	13/6/22 15.20
AAA0035	3489	3268	3437	0	11924	4122	86626	457276	97126	293	3456	9788	30	0	22	7	27	70	0	535	13/6/22 15.35
AAA0035	3486	3256	3393	0	11924	4122	86557	457276	97126	293	3389	9785	31	0	202	14	17	75	0	635	13/6/22 15.50
AAA0035	3480	3250	3381	0	11924	4122	86453	457276	97126	293	3347	9784	32	0	202	32	16	32	0	804	13/6/22 16.05
AAA0035	3486	3231	3362	0	11924	4122	86418	457276	97126	293	3193	9784	32	0	202	3	6	17	0	1099	13/6/22 16.20
AAA0035	3500	3218	3375	0	11858	4128	86418	457275	97126	301	3086	9784	34	0	247	0	12	20	0	1416	13/6/22 16.35
AAA0035	3499	3200	3325	0	11924	4108	86418	457275	97126	301	3097	9787	34	0	337	36	12	36	337	1670	13/6/22 16.51
AAA0035	3511	3175	3387	0	11989	4108	86418	457275	97126	301	2753	9791	37	0	0	48	47	73	0	1815	13/6/22 17.06
AAA0035	3504	3150	3293	0	11858	4122	86384	457275	97126	301	2718	9795	39	0	67	60	33	60	67	1984	13/6/22 17.21
AAA0035	3500	3118	3268	0	11858	4122	86384	457275	97126	301	2767	9799	40	0	202	20	11	20	202	1730	13/6/22 17.36
AAA0035	3500	3100	3225	0	11924	4115	86418	457275	97126	301	2692	9796	41	0	337	26	20	40	0	1207	13/6/22 17.51
AAA0035	3507	3075	3200	0	11858	4122	86384	457275	97126	301	2631	9792	42	0	0	8	23	45	0	1015	13/6/22 18.06
AAA0035	3512	3062	3181	0	11858	4115	86349	457275	97126	301	2669	9788	43	0	337	8	16	29	0	872	13/6/22 18.22

ID																					Date
AAA00353	3511	3050	3193	0	11858	4142	86349	457275	97126	301	2699	9787	43	0	0	3	22	46	0	979	13/6/22 18.37
AAA00353	3507	3037	3156	0	11858	4128	86315	457275	97126	301	2723	9786	44	0	22	16	15	21	0	1054	13/6/22 18.52
AAA00353	3506	3018	3150	0	11924	4122	86315	457275	97126	301	2808	9786	43	0	292	23	20	30	0	1132	13/6/22 19.07
AAA00353	3509	3006	3131	0	11924	4128	86384	457275	97126	301	2733	9786	43	0	292	34	25	38	0	1021	13/6/22 19.22
AAA00353	3503	3000	3150	0	11924	4122	86418	457275	97126	301	2697	9787	44	0	292	26	26	42	0	1126	13/6/22 19.37
AAA00353	3494	2987	3112	0	11924	4142	86522	457275	97126	301	2635	9788	45	0	0	1	14	33	0	847	13/6/22 19.52
AAA00353	3487	2975	3100	0	11924	4128	86591	457275	97126	301	2567	9790	46	0	292	27	16	37	0	762	13/6/22 20.07
AAA00353	3483	2956	3081	0	11924	4115	86695	457275	97126	301	2507	9791	47	0	337	34	23	35	0	550	13/6/22 20.23
AAA00353	3419	2931	3081	0	11858	4115	86799	457275	97127	301	2444	9793	48	0	22	8	12	18	0	507	13/6/22 20.38
AAA00353	3474	2906	3037	0	11924	4122	86868	457275	97127	301	2374	9794	50	0	337	17	11	18	0	464	13/6/22 20.53
AAA00353	3473	2887	3018	0	11924	4122	86937	457275	97127	301	2349	9795	51	0	292	37	20	37	292	416	13/6/22 21.08
AAA00353	3464	2868	3000	0	11924	4128	87040	457275	97127	301	2310	9797	52	0	292	26	21	35	0	372	13/6/22 21.23
AAA00353	3477	2850	3000	0	11858	4128	87075	457275	97127	301	2259	9798	54	0	0	16	24	36	0	179	13/6/22 21.38
AAA00353	3475	2825	2962	0	11858	4115	87110	457275	97127	301	2232	9800	54	0	292	20	27	34	0	185	13/6/22 21.53
AAA00353	3478	2800	2937	0	11858	4122	87040	457275	97127	301	2201	9802	55	0	337	9	16	26	0	218	13/6/22 22.08
AAA00353	3472	2775	2918	0	11858	4142	87040	457275	97127	301	2193	9803	56	0	0	20	16	23	0	269	13/6/22 22.23
AAA00353	3466	2762	2918	0	11924	4128	87110	457275	97127	301	2185	9803	56	0	0	9	14	30	0	181	13/6/22 22.38
AAA00353	3462	2750	2887	0	11858	4142	87040	457275	97127	301	2180	9803	57	0	0	21	23	35	0	174	13/6/22 22.53
AAA00353	3461	2731	2868	0	11858	4142	87075	457275	97127	301	2162	9804	58	0	292	14	18	26	0	206	13/6/22 23.08
AAA00353	3463	2712	2850	0	11858	4128	87075	457275	97127	301	2114	9804	59	0	292	28	20	28	292	173	13/6/22 23.24
AAA00353	3456	2693	2850	0	11858	4115	87110	457275	97127	301	2139	9805	59	0	292	28	30	42	0	114	13/6/22 23.39
AAA00353	3447	2675	2812	0	11924	4128	87040	457275	97127	301	2132	9806	60	0	0	70	32	70	0	97	13/6/22 23.54
AAA00353	3464	2637	2781	0	11858	4108	87040	457275	97127	301	2123	9806	60	0	292	67	41	67	292	98	14/6/22 0.09
AAA00353	3437	2618	2756	0	11924	4128	87006	457275	97127	301	2121	9808	60	0	292	26	32	66	0	111	14/6/22 0.24
AAA00353	3447	2600	2756	0	11924	4115	86937	457276	97127	309	2074	9809	60	0	292	23	12	24	0	72	14/6/22 0.39
AAA00353	3441	2568	2725	0	11924	4122	86937	457276	97127	309	2050	9810	61	0	0	37	23	37	0	90	14/6/22 0.54
AAA00353	3435	2550	2693	0	11858	4128	86868	457276	97127	309	2043	9811	62	0	292	31	34	42	0	113	14/6/22 1.09
AAA00353	3425	2537	2668	0	11924	4135	86833	457276	97127	309	2003	9813	62	0	337	18	10	22	0	83	14/6/22 1.24
AAA00353	3431	2512	2668	0	11924	4128	86729	457276	97127	309	1973	9814	62	0	67	0	9	26	0	71	14/6/22 1.39
AAA00353	3431	2493	2637	0	11924	4128	86695	457276	97127	309	1968	9815	62	0	0	12	11	18	0	136	14/6/22 1.54
AAA00353	3426	2468	2612	0	11924	4122	86660	457276	97127	309	1967	9815	62	0	0	18	22	36	0	84	14/6/22 2.09
AAA00353	3423	2437	2593	0	11924	4128	86591	457276	97127	309	1906	9815	63	0	0	26	13	26	0	104	14/6/22 2.25
AAA00353	3440	2418	2593	0	11858	4142	86557	457276	97127	309	1925	9815	63	0	0	47	22	47	0	90	14/6/22 2.40
AAA00353	3442	2406	2562	0	11924	4135	86522	457276	97127	309	1944	9815	62	0	292	66	46	66	292	55	14/6/22 2.55
AAA00353	3418	2381	2537	0	11924	4135	86488	457276	97127	309	1963	9815	62	0	292	30	31	42	0	54	14/6/22 3.10
AAA00353	3420	2368	2518	0	11924	4122	86453	457276	97127	309	1964	9816	61	0	337	22	26	48	0	65	14/6/22 3.25
AAA00353	3417	2368	2518	0	11793	4122	86488	457276	97127	309	1958	9817	61	0	0	0	16	34	0	56	14/6/22 3.40
AAA00353	3413	2343	2493	0	11924	4128	86384	457276	97127	309	1913	9817	61	0	292	40	25	40	292	37	14/6/22 3.55
AAA00353	3413	2325	2475	0	11924	4122	86315	457276	97127	309	1901	9817	61	0	0	52	34	52	0	70	14/6/22 4.10
AAA00353	3408	2306	2456	0	11858	4128	86315	457276	97127	309	1902	9818	61	0	292	30	38	54	0	127	14/6/22 4.25
AAA00353	3416	2287	2456	0	11924	4128	86280	457276	97127	295	1877	9819	62	0	292	8	19	30	0	53	14/6/22 4.40
AAA00353	3424	2275	2456	0	11924	4128	86246	457276	97127	295	1879	9820	62	0	0	32	28	39	0	62	14/6/22 4.55

AAA0035:	3405	2262	2418	0	11924	4142	86177	457276	97127	295	1870	9820	62	0	0	29	23	54	0	77	14/6/22 5.10
AAA0035:	3423	2243	2406	0	11924	4115	86142	457276	97127	295	1857	9822	63	0	0	28	28	46	0	126	14/6/22 5.26
AAA0035:	3430	2212	2406	0	11858	4135	86246	457276	97127	295	1879	9823	62	0	67	16	25	63	0	194	14/6/22 5.41
AAA0035:	3442	2212	2381	0	11858	4142	86142	457276	97127	295	1853	9824	62	0	292	24	26	42	0	203	14/6/22 5.56
AAA0035:	3429	2206	2375	0	11858	4149	86280	457276	97127	295	1846	9825	63	0	0	30	26	35	0	232	14/6/22 6.11
AAA0035:	3424	2200	2368	0	11924	4142	86211	457276	97127	295	1873	9826	62	0	0	28	18	31	0	205	14/6/22 6.26
AAA0035:	3426	2193	2381	0	11793	4128	86142	457276	97127	295	1901	9825	62	0	0	18	24	40	0	409	14/6/22 6.41
AAA0035:	3424	2200	2368	0	11924	4128	86108	457276	97127	295	1989	9826	62	0	0	48	15	48	0	607	14/6/22 6.56
AAA0035:	3386	2212	2368	0	11924	4149	86004	457276	97127	295	2066	9827	61	0	0	32	28	34	0	622	14/6/22 7.11
AAA0035:	3395	2225	2381	0	11924	4142	85866	457276	97127	295	2127	9828	59	0	292	34	22	40	0	729	14/6/22 7.26
AAA0035:	3409	2243	2406	0	11858	4142	85866	457276	97127	295	2152	9829	58	0	0	24	21	39	0	778	14/6/22 7.41
AAA0035:	3401	2262	2418	0	11858	4128	85831	457276	97127	295	2231	9830	57	0	0	6	15	29	0	712	14/6/22 7.56
AAA0035:	3405	2293	2437	0	11858	4128	85900	457276	97127	295	2279	9831	56	0	292	4	19	32	0	722	14/6/22 8.12
AAA0035:	3386	2312	2456	0	11924	4122	86038	457276	97127	295	2343	9832	54	0	0	20	20	32	0	792	14/6/22 8.27
AAA0035:	3394	2337	2493	0	11858	4128	86108	457275	97126	305	2368	9835	54	0	0	8	10	18	0	526	14/6/22 8.42
AAA0035:	3366	2362	2531	0	11989	4115	86280	457275	97126	305	2470	9836	53	0	0	6	11	27	0	546	14/6/22 8.57
AAA0035:	3430	2393	2531	0	11924	4128	86453	457275	97126	305	2544	9836	53	0	0	0	3	20	0	562	14/6/22 9.12
AAA0035:	3429	2418	2556	0	11924	4142	86488	457275	97126	305	2584	9838	51	0	0	0	0	0	0	519	14/6/22 9.27
AAA0035:	3429	2443	2600	0	11858	4108	86522	457275	97126	305	2646	9839	51	0	202	2	0	2	202	384	14/6/22 9.42
AAA0035:	3411	2481	2625	0	11924	4142	86591	457275	97126	305	2881	9840	49	0	292	44	23	50	0	435	14/6/22 9.57
AAA0035:	3429	2531	2675	0	11924	4128	86764	457275	97126	305	2989	9840	46	0	292	45	27	45	292	235	14/6/22 10.12
AAA0035:	3434	2581	2731	0	11924	4122	86833	457275	97126	305	3025	9840	44	0	22	20	43	100	0	311	14/6/22 10.27
AAA0035:	3436	2643	2800	0	11858	4128	86902	457275	97126	305	3202	9841	42	0	202	16	42	83	0	305	14/6/22 10.42
AAA0035:	3435	2700	2843	0	11924	4122	86902	457275	97126	305	3198	9842	40	0	67	24	54	74	0	409	14/6/22 10.57
AAA0035:	3459	2756	2900	0	11924	4122	86971	457275	97126	305	3425	9841	39	0	202	40	29	56	0	349	14/6/22 11.13
AAA0035:	3452	2818	2956	0	11858	4115	87179	457275	97126	305	3519	9840	37	0	0	66	44	86	0	318	14/6/22 11.28
AAA0035:	3467	2875	3031	0	11858	4142	87213	457275	97126	305	3622	9840	35	0	202	8	17	54	0	288	14/6/22 11.43
AAA0035:	3460	2925	3075	0	11924	4128	87317	457275	97126	305	3658	9839	35	0	135	64	19	64	135	410	14/6/22 11.58
AAA0035:	3433	2975	3112	0	11924	4128	87351	457275	97126	305	3662	9839	34	0	202	19	29	49	0	388	14/6/22 12.13
AAA0035:	3480	3018	3156	0	11858	4128	87351	457275	97126	305	3839	9839	33	0	202	45	20	45	202	333	14/6/22 12.28
AAA0035:	3467	3068	3212	0	11924	4122	87282	457275	97127	305	3894	9839	32	0	292	18	21	32	0	338	14/6/22 12.43
AAA0035:	3477	3106	3287	0	11924	4115	87421	457275	97127	305	3966	9837	31	0	202	6	17	38	0	408	14/6/22 12.58
AAA0035:	3484	3131	3275	0	11858	4128	87386	457275	97127	305	3870	9837	31	0	157	14	44	118	0	371	14/6/22 13.14
AAA0035:	3484	3156	3293	0	11858	4128	87351	457275	97127	305	3964	9837	31	0	202	0	11	24	0	465	14/6/22 13.29
AAA0035:	3492	3175	3318	0	11924	4135	87455	457275	97127	305	3916	9836	30	0	0	13	36	63	0	477	14/6/22 13.44
AAA0035:	3430	3181	3318	0	11924	4142	87455	457275	97127	305	3574	9835	31	0	247	16	24	88	0	500	14/6/22 13.59
AAA0035:	3443	3168	3306	0	11858	4128	87455	457275	97127	305	3329	9833	32	0	22	3	26	48	0	499	14/6/22 14.14
AAA0035:	3493	3162	3300	0	11858	4142	87421	457275	97127	305	3780	9833	32	0	135	28	26	33	0	558	14/6/22 14.29
AAA0035:	3470	3143	3293	0	11858	4128	87455	457275	97127	305	3973	9831	30	0	135	0	24	81	0	500	14/6/22 14.44
AAA0035:	3491	3137	3275	0	11858	4115	87490	457275	97127	305	3834	9829	30	0	112	43	49	131	0	521	14/6/22 14.59
AAA0035:	3490	3125	3262	0	11924	4128	87386	457275	97127	305	3617	9828	30	0	202	62	46	123	0	636	14/6/22 15.14
AAA0035:	3476	3106	3243	0	11858	4142	87317	457275	97127	305	3212	9826	32	0	202	0	10	30	0	643	14/6/22 15.29

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AAA0035	3486	3093	3237	0	11858	4122	87248	457275	97127	305	3067	9825	33	0	337	28	38	68	0	844	14/6/22 15.45
AAA0035	3484	3081	3218	0	11924	4115	87179	457275	97127	305	2986	9824	35	0	67	20	13	29	0	887	14/6/22 16.00
AAA0035	3490	3068	3193	0	11924	4135	87075	457275	97127	305	2993	9823	36	0	22	40	43	74	0	914	14/6/22 16.15
AAA0035	3484	3050	3187	0	11858	4142	87144	457275	97127	305	2948	9823	37	0	135	22	45	72	0	1180	14/6/22 16.30
AAA0035	3499	3043	3175	0	11858	4122	87075	457275	97126	304	2949	9822	37	0	112	70	34	70	112	1646	14/6/22 16.45
AAA0035	3488	3037	3212	0	11989	4122	87075	457275	97126	304	2921	9821	37	0	135	0	43	74	0	2127	14/6/22 17.00
AAA0035	3490	3025	3150	0	11924	4122	87075	457275	97126	304	2907	9819	38	0	22	8	34	74	0	2155	14/6/22 17.15
AAA0035	3488	3012	3125	0	11858	4108	87110	457275	97126	304	2922	9819	38	0	67	14	28	57	0	1777	14/6/22 17.30
AAA0035	3499	3000	3125	0	11924	4122	87075	457275	97126	304	2906	9818	38	0	135	3	33	70	0	1710	14/6/22 17.45
AAA0035	3499	2993	3112	0	11924	4128	87110	457275	97126	304	2877	9816	38	0	202	24	29	76	0	1536	14/6/22 18.00
AAA0035	3501	2987	3112	0	11924	4122	87110	457275	97126	304	2865	9816	39	0	202	9	24	58	0	1227	14/6/22 18.16
AAA0035	3479	2975	3100	0	11924	4115	87179	457275	97126	304	2850	9816	39	0	337	8	15	23	0	1077	14/6/22 18.31
AAA0035	3471	2968	3100	0	11924	4128	87248	457275	97126	304	2816	9816	39	0	135	62	28	68	0	903	14/6/22 18.46
AAA0035	3459	2950	3081	0	11858	4135	87282	457275	97126	304	2835	9817	40	0	247	41	15	41	247	841	14/6/22 19.01
AAA0035	3420	2937	3068	0	11924	4122	87248	457275	97126	304	2799	9818	40	0	247	24	12	38	0	697	14/6/22 19.16
AAA0035	3471	2937	3056	0	11924	4115	87317	457275	97126	304	2783	9818	41	0	247	17	22	37	0	610	14/6/22 19.31
AAA0035	3481	2925	3062	0	11858	4115	87351	457275	97126	304	2753	9818	42	0	292	63	22	63	292	521	14/6/22 19.46
AAA0035	3474	2912	3043	0	11924	4122	87351	457275	97126	304	2710	9819	42	0	135	0	15	31	0	536	14/6/22 20.01
AAA0035	3477	2906	3031	0	11924	4128	87386	457275	97126	304	2625	9820	44	0	292	30	17	30	292	424	14/6/22 20.16
AAA0035	3476	2900	3025	0	11858	4135	87490	457275	97126	304	2537	9821	46	0	0	0	15	36	0	452	14/6/22 20.31
AAA0035	3476	2887	3025	0	11858	4128	87524	457275	97128	303	2484	9821	47	0	0	16	17	28	0	368	14/6/22 20.46
AAA0035	3486	2875	3062	0	11924	4122	87524	457275	97128	303	2440	9823	48	0	0	24	14	24	0	328	14/6/22 21.02
AAA0035	3473	2862	3000	0	11858	4122	87697	457275	97128	303	2387	9823	50	0	0	15	15	26	0	342	14/6/22 21.17
AAA0035	3477	2850	2981	0	11924	4135	87697	457275	97128	303	2349	9825	51	0	337	10	14	28	0	345	14/6/22 21.32
AAA0035	3475	2831	2968	0	11858	4128	87662	457275	97128	303	2315	9828	52	0	0	38	11	38	0	306	14/6/22 21.47
AAA0035	3488	2812	2950	0	11924	4149	87628	457275	97128	303	2294	9830	53	0	337	26	21	32	0	249	14/6/22 22.02
AAA0035	3481	2800	2937	0	11858	4128	87628	457275	97128	303	2275	9832	54	0	0	17	20	36	0	371	14/6/22 22.17
AAA0035	3477	2781	2918	0	11924	4122	87628	457275	97128	303	2271	9832	55	0	0	28	22	28	0	330	14/6/22 22.32
AAA0035	3481	2775	2912	0	11858	4128	87628	457275	97128	303	2235	9833	55	0	337	23	12	23	337	328	14/6/22 22.47
AAA0035	3473	2762	2893	0	11924	4115	87628	457275	97128	303	2196	9833	57	0	0	18	11	18	0	321	14/6/22 23.02
AAA0035	3459	2743	2875	0	11858	4135	87697	457275	97128	303	2184	9834	57	0	292	16	15	29	0	255	14/6/22 23.18
AAA0035	3471	2725	2856	0	11858	4122	87628	457275	97128	303	2174	9834	58	0	292	44	18	44	292	235	14/6/22 23.33
AAA0035	3465	2706	2843	0	11924	4122	87593	457275	97128	303	2171	9835	59	0	292	28	25	46	0	210	14/6/22 23.48
AAA0035	3459	2681	2818	0	11924	4122	87593	457275	97128	303	2147	9837	59	0	0	15	9	20	0	151	15/6/22 0.03
AAA0035	3462	2650	2793	0	11924	4122	87524	457275	97128	303	2098	9838	60	0	0	0	1	9	0	162	15/6/22 0.18
AAA0035	3456	2637	2762	0	11924	4128	87524	457275	97128	303	2077	9839	61	0	0	11	6	20	0	240	15/6/22 0.33
AAA0035	3447	2618	2756	0	11924	4128	87455	457275	97127	293	2073	9841	61	0	0	0	7	21	0	169	15/6/22 0.48
AAA0035	3421	2593	2793	0	11924	4122	87524	457275	97127	293	2029	9840	62	0	0	0	3	17	0	122	15/6/22 1.03
AAA0035	3439	2575	2718	0	11924	4122	87455	457275	97127	293	2020	9840	63	0	0	0	6	14	0	158	15/6/22 1.18
AAA0035	3431	2550	2687	0	11924	4122	87455	457275	97127	293	1988	9840	63	0	292	5	8	18	0	137	15/6/22 1.33
AAA0035	3442	2537	2681	0	11924	4135	87421	457275	97127	293	2043	9839	63	0	0	18	15	19	0	109	15/6/22 1.48
AAA0035	3442	2525	2662	0	11924	4122	87351	457275	97127	293	2052	9839	63	0	337	15	10	16	0	100	15/6/22 2.03

AAA0035	3442	2500	2650	0	11858	4122	87213	457275	97127	293	2027	9838	63	0	0	14	14	29	0	133	15/6/22 2.19
AAA0035	3440	2500	2637	0	11924	4122	87248	457275	97127	293	1996	9837	63	0	0	12	8	12	0	111	15/6/22 2.34
AAA0035	3443	2475	2625	0	11924	4128	87317	457275	97127	293	1951	9838	63	0	0	7	3	8	0	123	15/6/22 2.49
AAA0035	3441	2456	2593	0	11924	4128	87213	457275	97127	293	1903	9838	64	0	0	0	4	12	0	76	15/6/22 3.04
AAA0035	3446	2431	2568	0	11858	4122	87248	457275	97127	293	1897	9838	64	0	0	26	8	26	0	68	15/6/22 3.19
AAA0035	3420	2425	2556	0	11858	4142	87179	457275	97127	293	1936	9837	64	0	292	24	18	26	0	50	15/6/22 3.34
AAA0035	3421	2406	2556	0	11924	4122	87144	457275	97127	293	1937	9837	64	0	0	19	26	36	0	84	15/6/22 3.49
AAA0035	3437	2400	2537	0	11924	4128	87110	457275	97127	293	1912	9838	64	0	0	24	10	24	0	47	15/6/22 4.04
AAA0035	3423	2387	2525	0	11858	4128	87110	457275	97127	293	1900	9838	64	0	292	7	10	23	0	60	15/6/22 4.19
AAA0035	3414	2375	2512	0	11924	4122	87006	457275	97127	293	1876	9839	65	0	0	11	8	15	0	66	15/6/22 4.34
AAA0035	3433	2362	2506	0	11858	4142	87006	457275	97127	305	1857	9839	65	0	0	0	6	10	0	82	15/6/22 4.49
AAA0035	3435	2343	2550	0	11924	4128	87006	457275	97127	305	1836	9840	66	0	0	26	8	26	0	124	15/6/22 5.04
AAA0035	3431	2325	2487	0	11858	4122	87040	457275	97127	305	1862	9840	67	0	0	22	18	29	0	287	15/6/22 5.20
AAA0035	3430	2318	2462	0	11924	4149	87006	457275	97127	305	1837	9841	67	0	0	8	8	21	0	303	15/6/22 5.35
AAA0035	3427	2275	2456	0	11924	4115	87110	457275	97127	305	1847	9841	67	0	0	17	12	17	0	217	15/6/22 5.50
AAA0035	3433	2262	2431	0	11858	4115	87075	457275	97127	305	1869	9842	68	0	337	5	6	14	0	166	15/6/22 6.05
AAA0035	3447	2250	2418	0	11924	4142	87144	457275	97127	305	1916	9841	68	0	337	51	27	51	337	351	15/6/22 6.20
AAA0035	3438	2243	2412	0	11793	4142	87075	457275	97127	305	1966	9841	67	0	0	16	25	41	0	356	15/6/22 6.35
AAA0035	3426	2231	2418	0	11924	4142	86971	457275	97127	305	2001	9841	67	0	0	42	26	42	0	442	15/6/22 6.50
AAA0035	3420	2231	2406	0	11924	4128	86971	457275	97127	305	2115	9841	66	0	292	16	15	24	0	483	15/6/22 7.05
AAA0035	3419	2243	2412	0	11924	4122	86833	457275	97127	305	2167	9841	65	0	0	24	19	24	0	740	15/6/22 7.20
AAA0035	3403	2268	2425	0	11924	4149	86729	457275	97127	305	2219	9842	64	0	0	0	10	30	0	915	15/6/22 7.35
AAA0035	3389	2300	2456	0	11924	4128	86626	457275	97127	305	2299	9843	62	0	22	6	8	24	0	747	15/6/22 7.51
AAA0035	3412	2325	2475	0	11858	4128	86626	457275	97127	305	2347	9842	61	0	0	13	9	17	0	656	15/6/22 8.06
AAA0035	3406	2356	2493	0	11924	4128	87317	457275	97127	305	2408	9843	60	0	67	0	10	26	0	675	15/6/22 8.21
AAA0035	3404	2387	2525	0	11924	4115	86591	457275	97127	305	2455	9843	59	0	22	35	11	35	22	774	15/6/22 8.36
AAA0035	3448	2418	2556	0	11924	4128	87766	457275	97126	318	2481	9843	58	0	0	16	17	30	0	807	15/6/22 8.51
AAA0035	3446	2443	2662	0	11924	4122	87732	457275	97126	318	2534	9844	57	0	0	12	14	30	0	581	15/6/22 9.06
AAA0035	3447	2481	2637	0	11858	4128	87801	457275	97126	318	2628	9844	55	0	135	0	7	27	0	481	15/6/22 9.21
AAA0035	3453	2525	2687	0	11924	4128	87835	457275	97126	318	2708	9844	53	0	0	4	25	74	0	362	15/6/22 9.36
AAA0035	3463	2575	2737	0	11924	4128	87732	457275	97126	318	2962	9844	52	0	202	10	16	26	0	341	15/6/22 9.51
AAA0035	3463	2631	2787	0	11924	4135	87697	457275	97126	318	3160	9844	48	0	247	0	7	20	0	249	15/6/22 10.06
AAA0035	3463	2687	2843	0	11858	4142	87766	457275	97126	318	3343	9843	45	0	0	16	4	16	0	235	15/6/22 10.21
AAA0035	3464	2750	2918	0	11924	4122	87835	457275	97126	318	3398	9842	42	0	247	0	17	75	0	262	15/6/22 10.36
AAA0035	3473	2812	2968	0	11924	4115	87766	457275	97126	318	3403	9840	40	0	0	50	36	61	0	317	15/6/22 10.51
AAA0035	3465	2862	3018	0	11924	4128	87801	457275	97126	318	3461	9840	40	0	202	38	40	81	0	453	15/6/22 11.07
AAA0035	3474	2918	3062	0	11924	4135	87835	457275	97126	318	3637	9840	38	0	202	28	17	40	0	588	15/6/22 11.22
AAA0035	3483	2968	3131	0	11924	4122	87939	457275	97126	318	3689	9839	36	0	67	15	26	52	0	586	15/6/22 11.37
AAA0035	3487	3025	3175	0	11858	4108	88008	457275	97126	318	3745	9839	35	0	202	10	45	74	0	615	15/6/22 11.52
AAA0035	3506	3075	3212	0	11858	4122	88077	457275	97126	318	3740	9838	34	0	0	21	27	44	0	637	15/6/22 12.07
AAA0035	3488	3118	3256	0	11793	4142	88112	457275	97126	318	3922	9839	33	0	247	49	23	49	247	676	15/6/22 12.22
AAA0035	3515	3162	3331	0	11858	4142	88146	457275	97126	304	3838	9838	32	0	67	14	20	40	0	702	15/6/22 12.37

AAA0035	3520	3206	3350	0	11858	4128	88181	457275	97126	304	3923	9836	32	0	67	22	13	46	0	721	15/6/22 12.52
AAA0035	3524	3237	3456	0	11924	4122	88181	457275	97126	304	3926	9835	32	0	135	0	31	103	0	769	15/6/22 13.07
AAA0035	3536	3256	3412	0	11858	4142	88146	457275	97126	304	3862	9835	31	0	292	26	22	64	0	860	15/6/22 13.22
AAA0035	3535	3275	3450	0	11924	4135	88146	457275	97126	304	3865	9836	31	0	292	4	30	56	0	838	15/6/22 13.37
AAA0035	3545	3287	3443	0	11858	4128	88112	457275	97126	304	4054	9835	31	0	135	46	20	46	135	848	15/6/22 13.52
AAA0035	3561	3293	3443	0	11924	4115	88077	457275	97126	304	4049	9833	30	0	292	48	19	48	292	943	15/6/22 14.08
AAA0035	3561	3300	3443	0	11924	4135	88077	457275	97126	304	4009	9833	30	0	292	25	28	89	0	1025	15/6/22 14.23
AAA0035	3560	3293	3475	0	11924	4135	88112	457275	97126	304	4005	9832	30	0	202	4	15	34	0	966	15/6/22 14.38
AAA0035	3549	3287	3437	0	11924	4115	88112	457275	97126	304	3908	9832	30	0	202	17	40	92	0	1019	15/6/22 14.53
AAA0035	3561	3281	3431	0	11924	4128	88077	457275	97126	304	3845	9827	30	0	292	13	25	73	0	1017	15/6/22 15.08
AAA0035	3549	3281	3425	0	11924	4108	88112	457275	97126	304	3655	9824	31	0	292	10	10	24	0	1006	15/6/22 15.23
AAA0035	3555	3275	3462	0	11858	4122	88077	457275	97126	304	3423	9826	32	0	202	2	12	44	0	882	15/6/22 15.38
AAA0035	3554	3268	3418	0	11924	4122	88008	457275	97126	304	3342	9823	33	0	22	18	8	20	0	1046	15/6/22 15.53
AAA0035	3543	3268	3406	0	11924	4128	88042	457275	97126	304	3323	9824	34	0	0	28	15	28	0	1175	15/6/22 16.08
AAA0035	3561	3262	3406	0	11858	4115	87973	457275	97126	304	3281	9821	34	0	247	0	9	28	0	1218	15/6/22 16.23
AAA0035	3557	3262	3431	0	11924	4135	87870	457276	97126	289	3198	9820	35	0	292	8	18	39	0	1284	15/6/22 16.41
AAA0035	3558	3268	3406	0	11924	4108	87835	457276	97126	289	3130	9819	36	0	0	34	22	34	0	1463	15/6/22 16.54
AAA0035	3554	3268	3487	0	11989	4115	87939	457276	97126	289	3159	9818	37	0	0	27	37	70	0	1504	15/6/22 17.09
AAA0035	3566	3275	3425	0	11858	4122	87939	457276	97126	289	3154	9819	37	0	0	20	10	20	0	1439	15/6/22 17.24
AAA0035	3570	3256	3450	0	11924	4128	87904	457276	97126	289	3099	9818	37	0	67	2	15	28	0	1407	15/6/22 17.39
AAA0035	3559	3250	3387	0	11924	4135	87939	457276	97126	289	3081	9817	38	0	292	25	13	26	0	1433	15/6/22 17.54
AAA0035	3559	3237	3368	0	11924	4122	88042	457276	97126	289	3062	9817	38	0	292	6	8	14	0	1446	15/6/22 18.09
AAA0035	3566	3218	3350	0	11924	4115	88008	457276	97126	289	3055	9814	38	0	247	0	10	36	0	1583	15/6/22 18.24
AAA0035	3559	3206	3387	0	11924	4122	88077	457276	97126	289	3056	9814	38	0	0	8	10	28	0	1342	15/6/22 18.39
AAA0035	3546	3200	3331	0	11858	4122	88146	457276	97126	289	3060	9814	39	0	0	0	14	44	0	1075	15/6/22 18.54
AAA0035	3546	3187	3318	0	11858	4122	88215	457276	97126	289	3017	9815	38	0	0	0	18	38	0	1144	15/6/22 19.09
AAA0035	3533	3162	3293	0	11924	4128	88077	457276	97126	289	2955	9816	39	0	0	21	7	21	0	1114	15/6/22 19.25
AAA0035	3531	3143	3318	0	11858	4135	88112	457276	97126	289	2863	9814	40	0	0	0	4	10	0	988	15/6/22 19.40
AAA0035	3530	3125	3256	0	11924	4122	88112	457276	97126	289	2778	9814	41	0	0	0	0	0	0	1155	15/6/22 19.55
AAA0035	3533	3100	3225	0	11924	4122	88112	457276	97126	289	2740	9814	42	0	0	0	2	10	0	863	15/6/22 20.10
AAA0035	3525	3081	3206	0	11858	4115	88146	457276	97126	289	2667	9817	44	0	292	0	3	8	0	781	15/6/22 20.25
AAA0035	3517	3062	3225	0	11858	4128	88146	457275	97127	313	2618	9818	45	0	292	0	8	22	0	668	15/6/22 20.40
AAA0035	3514	3037	3168	0	11858	4122	88181	457275	97127	313	2575	9820	46	0	0	20	12	21	0	646	15/6/22 20.55
AAA0035	3524	3012	3231	0	11924	4128	88181	457275	97127	313	2518	9822	47	0	0	20	21	37	0	606	15/6/22 21.10
AAA0035	3516	2993	3143	0	11924	4122	88112	457275	97127	313	2483	9826	48	0	0	27	16	30	0	331	15/6/22 21.26
AAA0035	3507	2975	3156	0	11858	4122	88077	457275	97127	313	2474	9826	49	0	337	21	23	47	0	398	15/6/22 21.40
AAA0035	3506	2956	3093	0	11858	4128	88008	457275	97127	313	2468	9830	50	0	337	9	24	49	0	438	15/6/22 21.56
AAA0035	3497	2931	3075	0	11924	4128	87904	457275	97127	313	2434	9833	50	0	292	8	8	16	0	514	15/6/22 22.11
AAA0035	3501	2912	3050	0	11924	4122	87939	457275	97127	313	2400	9837	51	0	337	18	9	22	0	469	15/6/22 22.26
AAA0035	3493	2887	3062	0	11858	4135	87939	457275	97127	313	2406	9839	52	0	0	16	18	28	0	393	15/6/22 22.41
AAA0035	3495	2868	3018	0	11924	4122	87835	457275	97127	313	2433	9837	52	0	0	21	18	24	0	449	15/6/22 22.56
AAA0035	3490	2850	3000	0	11858	4128	87870	457275	97127	313	2406	9836	53	0	292	25	18	30	0	333	15/6/22 23.11

AAA0035	3474	2831	2981	0	11858	4115	87835	457275	97127	313	2363	9835	54	0	0	21	17	27	0	292	15/6/22 23.26
AAA0035	3483	2818	3000	0	11924	4122	87835	457275	97127	313	2352	9839	55	0	292	0	19	33	0	311	15/6/22 23.41
AAA0035	3478	2806	2950	0	11858	4149	87766	457275	97127	313	2296	9840	56	0	292	4	6	28	0	272	15/6/22 23.57
AAA0035	3483	2775	2925	0	11858	4128	87766	457275	97127	313	2307	9840	57	0	0	37	21	37	0	476	16/6/22 0.12
AAA0035	3466	2762	2912	0	11793	4128	87697	457275	97127	313	2291	9839	57	0	292	10	9	16	0	351	16/6/22 0.27
AAA0035	3481	2750	2918	0	11924	4122	87732	457275	97126	294	2226	9838	57	0	337	3	3	18	0	272	16/6/22 0.42
AAA0035	3452	2731	2875	0	11858	4122	87662	457275	97126	294	2198	9838	59	0	0	0	9	21	0	349	16/6/22 0.57
AAA0035	3467	2718	2937	0	11989	4128	87628	457275	97126	294	2177	9837	60	0	0	8	8	14	0	267	16/6/22 1.12
AAA0035	3461	2700	2850	0	11858	4122	87697	457275	97126	294	2132	9837	60	0	337	0	0	0	337	229	16/6/22 1.27
AAA0035	3455	2675	2850	0	11924	4115	87593	457275	97126	294	2120	9835	61	0	0	20	12	20	0	252	16/6/22 1.42
AAA0035	3473	2643	2806	0	11924	4142	87559	457275	97126	294	2143	9832	62	0	0	14	10	34	0	264	16/6/22 1.57
AAA0035	3463	2625	2781	0	11858	4128	87455	457275	97126	294	2201	9833	62	0	292	6	14	22	0	279	16/6/22 2.12
AAA0035	3463	2618	2762	0	11793	4135	87455	457275	97126	294	2133	9832	62	0	67	0	4	18	0	245	16/6/22 2.27
AAA0035	3467	2612	2781	0	11858	4122	87421	457275	97126	294	2108	9832	63	0	292	8	6	11	0	278	16/6/22 2.42
AAA0035	3465	2593	2743	0	11858	4122	87386	457275	97126	294	2066	9832	63	0	337	0	6	20	0	436	16/6/22 2.58
AAA0035	3462	2581	2718	0	11924	4149	87351	457275	97126	294	2033	9830	64	0	292	23	7	23	292	321	16/6/22 3.13
AAA0035	3473	2550	2706	0	11924	4128	87282	457275	97126	294	2084	9829	65	0	0	21	20	24	0	304	16/6/22 3.28
AAA0035	3453	2543	2718	0	11858	4128	87248	457275	97126	294	2108	9828	64	0	247	8	14	26	0	218	16/6/22 3.43
AAA0035	3437	2506	2681	0	11858	4135	87179	457275	97126	294	2107	9827	64	0	0	22	16	23	0	207	16/6/22 3.58
AAA0035	3458	2506	2662	0	11924	4142	87179	457275	97126	294	2076	9826	65	0	337	11	22	32	0	241	16/6/22 4.13
AAA0035	3452	2493	2650	0	11924	4128	87110	457275	97126	294	2064	9827	65	0	0	8	23	43	0	225	16/6/22 4.28
AAA0035	3449	2487	2668	0	11924	4122	87075	457275	97126	300	2018	9825	65	0	292	4	3	12	0	275	16/6/22 4.43
AAA0035	3444	2468	2631	0	11858	4128	87075	457275	97126	300	2020	9825	66	0	292	12	17	36	0	264	16/6/22 4.58
AAA0035	3452	2456	2706	0	11989	4108	87110	457275	97126	300	2029	9825	66	0	337	16	24	45	0	419	16/6/22 5.13
AAA0035	3446	2443	2625	0	11924	4122	87179	457275	97126	300	1997	9829	66	0	292	12	15	26	0	601	16/6/22 5.28
AAA0035	3429	2431	2618	0	11924	4128	87248	457275	97126	300	1949	9828	66	0	0	18	12	30	0	505	16/6/22 5.44
AAA0035	3425	2412	2581	0	11858	4128	87213	457275	97126	300	1969	9826	67	0	0	20	21	45	0	510	16/6/22 5.59
AAA0035	3440	2418	2568	0	11924	4122	87179	457275	97126	300	1986	9828	66	0	337	4	20	35	0	611	16/6/22 6.14
AAA0035	3433	2400	2562	0	11858	4122	87144	457275	97126	300	2014	9829	66	0	0	19	11	19	0	711	16/6/22 6.29
AAA0035	3433	2400	2581	0	11858	4128	87040	457275	97126	300	2050	9829	66	0	0	12	10	19	0	962	16/6/22 6.44
AAA0035	3426	2400	2562	0	11858	4135	86799	457275	97126	300	2121	9830	65	0	22	0	8	20	0	1201	16/6/22 6.59
AAA0035	3445	2400	2562	0	11924	4142	86626	457275	97126	300	2154	9832	65	0	292	22	19	37	0	1137	16/6/22 7.14
AAA0035	3445	2406	2568	0	11924	4128	86488	457275	97126	300	2142	9833	64	0	292	16	10	25	0	1256	16/6/22 7.29
AAA0035	3440	2412	2593	0	11924	4128	86557	457275	97126	300	2100	9833	64	0	292	10	7	17	0	1448	16/6/22 7.44
AAA0035	3446	2412	2575	0	11924	4128	86764	457275	97126	300	2090	9834	64	0	0	15	17	30	0	1282	16/6/22 7.59
AAA0035	3429	2418	2575	0	11924	4122	86764	457275	97126	300	2227	9832	64	0	292	5	11	18	0	1151	16/6/22 8.14
AAA0035	3441	2425	2581	0	11924	4128	86695	457275	97126	300	2288	9833	63	0	292	4	13	22	0	1214	16/6/22 8.29
AAA0035	3445	2450	2618	0	11924	4122	86764	457275	97126		2377	9834	62	0	337	10	10	28	0	1241	16/6/22 8.44
AAA0035	3449	2462	2618	0	11924	4142	86764	457275	97126		2397	9833	60	0	292	22	14	26	0	1355	16/6/22 9.00
AAA0035	3429	2487	2725	0	11924	4122	86764	457275	97126		2458	9833	58	0	247	12	16	24	0	1068	16/6/22 9.15
AAA0035	3435	2525	2687	0	11924	4128	86764	457275	97126		2565	9832	56	0	67	11	17	26	0	1035	16/6/22 9.30
AAA0035	3450	2568	2743	0	11858	4128	86799	457275	97126		2726	9831	55	0	202	4	9	22	0	1041	16/6/22 9.45

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AAA0035	3458	2612	2775	0	11858	4128	86833	457275	97126		3036	9828	52	0	202	0	18	52	0	902	16/6/22 10.00
AAA0035	3445	2668	2825	0	11858	4128	86937	457275	97126		3127	9827	49	0	292	28	17	28	0	912	16/6/22 10.15
AAA0035	3445	2725	2881	0	11924	4135	86971	457275	97126		3289	9827	45	0	112	31	18	31	112	791	16/6/22 10.30
AAA0035	3460	2800	2962	0	11858	4122	86971	457275	97126		3456	9826	43	0	202	22	8	26	0	834	16/6/22 10.45
AAA0035	3455	2862	3006	0	11924	4142	87040	457275	97126		3558	9825	41	0	247	9	15	61	0	914	16/6/22 11.00
AAA0035	3480	2925	3068	0	11858	4135	87110	457275	97126		3768	9826	39	0	135	0	13	42	0	860	16/6/22 11.15
AAA0035	3487	2987	3125	0	11858	4128	87282	457275	97126		3790	9827	37	0	247	0	13	34	0	958	16/6/22 11.31
AAA0035	3475	3043	3200	0	11858	4142	87386	457275	97126		3611	9827	37	0	247	0	16	42	0	797	16/6/22 11.46
AAA0035	3462	3093	3231	0	11858	4122	87490	457275	97126		3718	9826	36	0	22	14	25	50	0	806	16/6/22 12.01
AAA0035	3503	3150	3287	0	11924	4122	87559	457275	97126		3872	9826	35	0	292	72	44	72	292	944	16/6/22 12.16
AAA0035	3482	3193	3331	0	11924	4128	87801	457275	97126		3993	9824	34	0	247	42	20	42	247	985	16/6/22 12.31
AAA0035	3494	3237	3387	0	11924	4128	87801	457275	97126		4114	9824	32	0	247	61	29	62	0	910	16/6/22 12.46
AAA0035	3500	3275	3418	0	11924	4128	87973	457275	97126		4156	9825	32	0	0	18	33	63	0	910	16/6/22 13.01
AAA0035	3518	3312	3537	0	11924	4115	88077	457275	97126		3985	9823	32	0	337	11	11	22	0	939	16/6/22 13.16
AAA0035	3533	3337	3487	0	11924	4135	88112	457275	97126		4189	9822	31	0	292	48	23	56	0	979	16/6/22 13.31
AAA0035	3544	3356	3512	0	11924	4115	88250	457275	97126		4322	9820	29	0	67	53	25	59	0	906	16/6/22 13.46
AAA0035	3546	3362	3506	0	11924	4122	88353	457275	97126		4244	9817	29	0	292	40	51	106	0	916	16/6/22 14.02
AAA0035	3550	3368	3506	0	11858	4122	88423	457275	97126		4241	9816	29	0	292	24	20	30	0	913	16/6/22 14.17
AAA0035	3555	3375	3506	0	11924	4135	88457	457275	97126		4291	9815	29	0	0	72	23	72	0	759	16/6/22 14.32
AAA0035	3562	3368	3518	0	11924	4142	88561	457275	97126		4239	9815	29	0	22	19	22	52	0	1012	16/6/22 14.47
AAA0035	3579	3362	3506	0	11858	4128	88561	457275	97126		4098	9814	29	0	292	70	56	70	292	1038	16/6/22 15.02
AAA0035	3563	3356	3493	0	11924	4115	88630	457275	97126		3908	9812	30	0	247	10	39	72	0	1036	16/6/22 15.17
AAA0035	3566	3350	3487	0	11924	4128	88630	457275	97126		3500	9811	32	0	337	32	45	100	0	891	16/6/22 15.32
AAA0035	3565	3343	3487	0	11924	4122	88630	457275	97126		3420	9810	34	0	247	7	35	106	0	1069	16/6/22 15.47
AAA0035	3568	3331	3468	0	11924	4122	88734	457275	97126		3407	9808	35	0	202	36	34	113	0	1012	16/6/22 16.02
AAA0035	3558	3325	3456	0	11924	4122	88699	457275	97126		3397	9807	36	0	247	24	57	123	0	999	16/6/22 16.18
AAA0035	3556	3318	3450	0	11924	4135	88699	457275	97126		3384	9805	36	0	202	8	11	26	0	1033	16/6/22 16.33
AAA0035	3556	3306	3456	0	11924	4128	88630	457275	97127	307	3361	9801	36	0	247	47	27	47	247	1172	16/6/22 16.48
AAA0035	3555	3300	3468	0	11924	4128	88595	457275	97127	307	3315	9799	37	0	247	109	50	109	247	1395	16/6/22 17.03
AAA0035	3566	3293	3431	0	11924	4122	88595	457275	97127	307	3315	9798	37	0	247	0	45	109	0	1760	16/6/22 17.18
AAA0035	3571	3293	3418	0	11924	4128	88699	457275	97127	307	3317	9797	36	0	292	14	6	14	292	1871	16/6/22 17.33
AAA0035	3589	3293	3431	0	11858	4122	88734	457275	97127	307	3323	9797	36	0	202	10	15	30	0	1523	16/6/22 17.48
AAA0035	3594	3287	3418	0	11924	4128	88768	457275	97127	307	3297	9795	37	0	202	0	20	86	0	1626	16/6/22 18.03
AAA0035	3586	3281	3406	0	11858	4128	88768	457275	97127	307	3263	9795	37	0	247	0	9	29	0	1211	16/6/22 18.19
AAA0035	3575	3275	3400	0	11858	4122	88837	457275	97127	307	3230	9796	37	0	0	0	8	26	0	805	16/6/22 18.34
AAA0035	3562	3268	3406	0	11858	4122	88837	457275	97127	307	3202	9797	38	0	292	46	36	86	0	765	16/6/22 18.49
AAA0035	3562	3256	3387	0	11924	4122	88941	457275	97127	307	3287	9797	39	0	67	42	39	69	0	831	16/6/22 19.04
AAA0035	3563	3250	3375	0	11924	4142	88941	457275	97127	307	3221	9798	39	0	67	37	23	37	67	790	16/6/22 19.19
AAA0035	3560	3231	3362	0	11858	4122	89010	457275	97127	307	3165	9800	40	0	247	64	31	64	247	861	16/6/22 19.34
AAA0035	3536	3225	3362	0	11924	4128	89114	457275	97127	307	3113	9801	40	0	292	8	16	33	0	941	16/6/22 19.49
AAA0035	3543	3218	3343	0	11858	4122	89114	457275	97127	307	3010	9800	42	0	0	10	7	16	0	874	16/6/22 20.04
AAA0035	3539	3206	3337	0	11858	4122	89114	457275	97127	307	2918	9801	43	0	0	8	11	29	0	764	16/6/22 20.19

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AAA0035	3528	3193	3318	0	11924	4128	89148	457275	97127	307	2841	9804	45	0	337	26	9	26	337	585	16/6/22	20.35
AAA0035	3521	3181	3318	0	11924	4142	89183	457276	97128	312	2799	9805	46	0	0	28	24	30	0	509	16/6/22	20.50
AAA0035	3522	3162	3331	0	11989	4128	89148	457276	97128	312	2735	9806	47	0	0	17	10	17	0	468	16/6/22	21.05
AAA0035	3508	3143	3281	0	11924	4128	89114	457276	97128	312	2659	9808	49	0	22	17	12	17	22	458	16/6/22	21.20
AAA0035	3512	3125	3250	0	11858	4128	89045	457276	97128	312	2613	9810	51	0	0	8	13	19	0	379	16/6/22	21.35
AAA0035	3503	3100	3243	0	11924	4122	88941	457276	97128	312	2561	9815	52	0	225	12	11	18	0	302	16/6/22	21.50
AAA0035	3503	3075	3212	0	11924	4142	88906	457276	97128	312	2539	9816	53	0	292	13	22	34	0	292	16/6/22	22.05
AAA0035	3498	3043	3181	0	11858	4135	88837	457276	97128	312	2519	9818	54	0	0	10	29	41	0	235	16/6/22	22.20
AAA0035	3501	3018	3156	0	11924	4115	88768	457276	97128	312	2510	9821	54	0	0	21	24	33	0	256	16/6/22	22.36
AAA0035	3499	2993	3143	0	11858	4128	88768	457276	97128	312	2487	9823	55	0	0	32	19	32	0	257	16/6/22	22.51
AAA0035	3493	2968	3118	0	11858	4122	88768	457276	97128	312	2461	9824	55	0	0	47	25	47	0	274	16/6/22	23.06
AAA0035	3495	2950	3093	0	11924	4128	88734	457276	97128	312	2465	9826	56	0	0	6	14	18	0	254	16/6/22	23.21
AAA0035	3484	2925	3075	0	11924	4128	88699	457276	97128	312	2429	9827	56	0	0	18	13	18	0	266	16/6/22	23.36
AAA0035	3478	2912	3068	0	11858	4142	88664	457276	97128	312	2409	9828	57	0	292	0	14	34	0	228	16/6/22	23.51
AAA0035	3472	2881	3037	0	11858	4135	88664	457276	97128	312	2375	9831	58	0	292	9	10	24	0	198	17/6/22	0.06
AAA0035	3473	2868	3012	0	11924	4135	88664	457276	97128	312	2336	9831	59	0	22	14	6	16	0	241	17/6/22	0.21
AAA0035	3467	2843	2993	0	11858	4122	88630	457276	97128	312	2326	9833	60	0	292	24	19	24	292	257	17/6/22	0.36
AAA0035	3474	2818	2981	0	11858	4135	88595	457275	97127	304	2358	9834	60	0	292	16	18	36	0	288	17/6/22	0.51
AAA0035	3472	2800	2993	0	11924	4128	88595	457275	97127	304	2345	9834	61	0	0	21	15	24	0	209	17/6/22	1.06
AAA0035	3475	2781	2943	0	11924	4128	88561	457275	97127	304	2332	9834	61	0	0	15	14	24	0	305	17/6/22	1.22
AAA0035	3459	2762	2918	0	11924	4128	88561	457275	97127	304	2329	9835	61	0	337	7	18	24	0	224	17/6/22	1.37
AAA0035	3457	2750	2912	0	11924	4135	88526	457275	97127	304	2293	9835	62	0	337	16	11	19	0	206	17/6/22	1.52
AAA0035	3460	2731	2887	0	11924	4128	88457	457275	97127	304	2310	9835	62	0	337	32	19	32	337	261	17/6/22	2.07
AAA0035	3454	2718	2868	0	11924	4115	88423	457275	97127	304	2298	9835	62	0	292	0	13	22	0	213	17/6/22	2.22
AAA0035	3458	2700	2856	0	11924	4128	88423	457275	97127	304	2257	9836	63	0	337	17	18	42	0	192	17/6/22	2.37
AAA0035	3457	2681	2850	0	11858	4128	88353	457275	97127	304	2228	9834	63	0	0	21	11	21	0	197	17/6/22	2.52
AAA0035	3452	2662	2825	0	11924	4128	88284	457275	97127	304	2183	9835	64	0	0	19	11	19	0	206	17/6/22	3.07
AAA0035	3452	2656	2812	0	11924	4115	88250	457275	97127	304	2172	9835	65	0	0	15	10	15	0	197	17/6/22	3.22
AAA0035	3452	2650	2793	0	11858	4115	88215	457275	97127	304	2168	9835	65	0	337	4	12	32	0	147	17/6/22	3.37
AAA0035	3448	2643	2787	0	11924	4122	88215	457275	97127	304	2103	9834	66	0	337	0	0	0	337	133	17/6/22	3.52
AAA0035	3455	2625	2768	0	11924	4122	88146	457275	97127	304	2114	9834	67	0	337	0	11	26	0	151	17/6/22	4.07
AAA0035	3432	2606	2750	0	11858	4122	88112	457275	97127	304	2078	9835	68	0	292	0	3	13	0	127	17/6/22	4.23
AAA0035	3445	2587	2737	0	11924	4149	88112	457275	97127	304	2073	9835	69	0	337	5	9	20	0	167	17/6/22	4.38
AAA0035	3442	2575	2731	0	11858	4128	88077	457275	97127	300	2070	9836	69	0	0	2	13	29	0	213	17/6/22	4.53
AAA0035	3452	2562	2762	0	11924	4122	88008	457275	97127	300	2051	9836	69	0	0	10	7	15	0	219	17/6/22	5.08
AAA0035	3439	2537	2706	0	11924	4128	88146	457275	97127	300	2043	9836	70	0	337	0	7	13	0	350	17/6/22	5.23
AAA0035	3448	2512	2681	0	11924	4128	88181	457275	97127	300	2052	9838	69	0	337	21	13	22	0	482	17/6/22	5.38
AAA0035	3446	2506	2675	0	11924	4135	88215	457275	97127	300	2076	9839	69	0	0	14	17	39	0	370	17/6/22	5.53
AAA0035	3441	2493	2662	0	11924	4142	88146	457275	97127	300	2108	9841	69	0	0	20	19	26	0	542	17/6/22	6.08
AAA0035	3444	2481	2650	0	11858	4142	88112	457275	97127	300	2113	9842	68	0	292	21	12	21	292	651	17/6/22	6.23
AAA0035	3426	2481	2643	0	11924	4122	88042	457275	97127	300	2110	9842	68	0	0	14	18	23	0	800	17/6/22	6.38
AAA0035	3426	2481	2643	0	11858	4115	87939	457275	97127	300	2133	9842	67	0	0	12	24	37	0	830	17/6/22	6.54

AAA0035	3424	2475	2637	0	11924	4122	87732	457275	97127	300	2193	9843	67	0	292	17	12	17	292	1474	17/6/22 7.09
AAA0035	3423	2481	2631	0	11924	4135	87593	457275	97127	300	2223	9844	65	0	0	15	21	39	0	1426	17/6/22 7.24
AAA0035	3445	2481	2637	0	11924	4128	87524	457275	97127	300	2267	9845	64	0	0	18	20	28	0	1582	17/6/22 7.39
AAA0035	3430	2487	2650	0	11924	4149	87559	457275	97127	300	2271	9846	63	0	0	7	21	32	0	1715	17/6/22 7.54
AAA0035	3438	2493	2650	0	11924	4122	87593	457275	97127	300	2300	9846	61	0	292	22	16	24	0	1519	17/6/22 8.09
AAA0035	3441	2500	2656	0	11924	4135	87662	457275	97127	300	2404	9848	62	0	0	0	14	43	0	1309	17/6/22 8.24
AAA0035	3440	2525	2668	0	11924	4122	87697	457275	97127	300	2511	9849	60	0	67	9	6	22	0	1285	17/6/22 8.39
AAA0035	3450	2550	2700	0	11858	4142	87732	457275	97127	300	2576	9849	58	0	0	10	19	34	0	1069	17/6/22 8.54
AAA0035	3452	2575	2768	0	11924	4122	87870	457275	97127	300	2621	9849	57	0	337	0	9	22	0	947	17/6/22 9.09
AAA0035	3451	2606	2756	0	11924	4128	87939	457275	97127	300	2814	9850	55	0	67	17	6	17	67	928	17/6/22 9.24
AAA0035	3461	2650	2793	0	11858	4128	87939	457275	97127	300	3017	9849	52	0	135	56	10	56	135	853	17/6/22 9.40
AAA0035	3466	2700	2856	0	11924	4122	88008	457275	97127	300	3242	9849	50	0	202	7	21	44	0	907	17/6/22 9.55
AAA0035	3456	2756	2906	0	11924	4142	88077	457275	97127	300	3278	9847	47	0	67	10	13	27	0	925	17/6/22 10.10
AAA0035	3465	2818	2962	0	11858	4122	88112	457275	97127	300	3390	9848	45	0	157	70	29	70	157	925	17/6/22 10.25
AAA0035	3465	2881	3025	0	11924	4122	88181	457275	97127	300	3548	9847	43	0	135	86	33	86	135	819	17/6/22 10.40
AAA0035	3475	2950	3093	0	11858	4128	88215	457275	97127	300	3682	9847	41	0	202	22	26	66	0	961	17/6/22 10.55
AAA0035	3485	3012	3150	0	11858	4108	88284	457275	97127	300	3829	9846	39	0	202	22	13	32	0	921	17/6/22 11.10
AAA0035	3485	3081	3218	0	11924	4135	88423	457275	97127	300	3892	9846	37	0	135	22	15	32	0	1010	17/6/22 11.25
AAA0035	3458	3143	3268	0	11924	4115	88526	457275	97127	300	4015	9846	36	0	135	27	27	69	0	984	17/6/22 11.40
AAA0035	3478	3200	3350	0	11858	4128	88699	457275	97127	300	3928	9846	35	0	247	38	43	90	0	962	17/6/22 11.56
AAA0035	3493	3256	3387	0	11924	4122	88803	457275	97127	300	4095	9845	34	0	67	12	10	16	0	1135	17/6/22 12.11
AAA0035	3506	3300	3431	0	11858	4128	89010	457275	97127	300	4004	9845	34	0	202	15	22	51	0	1097	17/6/22 12.26
AAA0035	3527	3331	3468	0	11858	4122	89114	457275	97127	300	3930	9844	33	0	292	24	17	44	0	986	17/6/22 12.41
AAA0035	3524	3362	3506	0	11924	4122	89217	457275	97126	296	3738	9844	34	0	135	14	55	128	0	902	17/6/22 12.56
AAA0035	3546	3387	3587	0	11924	4108	89321	457275	97126	296	4084	9844	33	0	247	36	26	42	0	881	17/6/22 13.11
AAA0035	3551	3412	3562	0	11924	4108	89286	457275	97126	296	4176	9844	32	0	292	11	18	73	0	937	17/6/22 13.26
AAA0035	3565	3425	3568	0	11924	4128	89425	457275	97126	296	4243	9842	30	0	247	24	15	26	0	894	17/6/22 13.41
AAA0035	3551	3437	3581	0	11924	4115	89494	457275	97126	296	4031	9840	30	0	292	18	11	18	292	821	17/6/22 13.56
AAA0035	3555	3443	3581	0	11858	4128	89563	457275	97126	296	4172	9839	30	0	202	20	26	56	0	800	17/6/22 14.11
AAA0035	3571	3437	3575	0	11924	4115	89597	457275	97126	296	4003	9838	30	0	247	7	18	42	0	725	17/6/22 14.27
AAA0035	3581	3437	3575	0	11924	4135	89667	457275	97126	296	4177	9837	30	0	247	10	21	50	0	772	17/6/22 14.42
AAA0035	3583	3437	3575	0	11858	4115	89701	457275	97126	296	3985	9837	30	0	292	50	47	97	0	632	17/6/22 14.57
AAA0035	3589	3425	3562	0	11858	4135	89736	457275	97126	296	3910	9836	31	0	202	23	38	87	0	738	17/6/22 15.12
AAA0035	3580	3412	3550	0	11924	4122	89770	457275	97126	296	3528	9834	32	0	247	64	40	76	0	627	17/6/22 15.27
AAA0035	3581	3400	3537	0	11924	4122	89770	457275	97126	296	3415	9833	34	0	202	14	36	77	0	737	17/6/22 15.42
AAA0035	3579	3387	3525	0	11924	4115	89805	457275	97126	296	3360	9832	35	0	0	76	47	76	0	737	17/6/22 15.57
AAA0035	3575	3375	3506	0	11858	4142	89805	457275	97126	296	3347	9831	36	0	67	10	24	75	0	988	17/6/22 16.12
AAA0035	3571	3356	3493	0	11989	4108	89805	457275	97126	296	3340	9831	36	0	247	18	22	38	0	1090	17/6/22 16.27
AAA0035	3556	3343	3475	0	11858	4128	89839	457275	97126	296	3302	9829	36	0	0	96	31	96	0	1217	17/6/22 16.43
AAA0035	3559	3331	3468	0	11924	4128	89805	457275	97127	289	3253	9829	37	0	202	16	56	92	0	1371	17/6/22 16.58
AAA0035	3565	3318	3518	0	11924	4115	89805	457275	97127	289	3246	9828	37	0	0	73	38	73	0	1543	17/6/22 17.13
AAA0035	3562	3306	3450	0	11858	4115	89839	457275	97127	289	3234	9827	37	0	135	4	44	70	0	1791	17/6/22 17.28

AAA0035	3569	3300	3431	0	11858	4128	89839	457275	97127	289	3220	9826	38	0	202	0	34	52	0	2115	17/6/22 17.43
AAA0035	3584	3293	3425	0	11924	4135	89805	457275	97127	289	3204	9825	38	0	337	64	30	75	0	2386	17/6/22 17.58
AAA0035	3591	3281	3406	0	11858	4135	89805	457275	97127	289	3194	9825	38	0	202	8	19	64	0	1932	17/6/22 18.13
AAA0035	3580	3268	3393	0	11924	4128	89805	457275	97127	289	3186	9824	38	0	157	11	21	38	0	1761	17/6/22 18.29
AAA0035	3594	3256	3400	0	11858	4142	89805	457275	97127	289	3180	9825	38	0	292	24	20	35	0	1449	17/6/22 18.44
AAA0035	3588	3250	3381	0	11858	4128	89874	457275	97127	289	3190	9825	39	0	135	22	27	41	0	1267	17/6/22 18.59
AAA0035	3583	3243	3368	0	11924	4135	89908	457275	97127	289	3169	9826	39	0	135	0	10	35	0	1134	17/6/22 19.14
AAA0035	3582	3231	3356	0	11924	4122	89943	457275	97127	289	3127	9827	39	0	202	19	10	30	0	1203	17/6/22 19.29
AAA0035	3568	3225	3368	0	11924	4142	90012	457275	97127	289	3105	9828	40	0	247	33	10	33	247	907	17/6/22 19.44
AAA0035	3568	3212	3337	0	11858	4122	90081	457275	97127	289	3056	9830	40	0	67	14	7	18	0	770	17/6/22 19.59
AAA0035	3554	3193	3318	0	11924	4128	90116	457275	97127	289	2987	9831	41	0	157	6	7	29	0	595	17/6/22 20.14
AAA0035	3543	3181	3306	0	11924	4135	90185	457275	97127	289	2863	9832	43	0	0	0	9	21	0	593	17/6/22 20.29
AAA0035	3522	3168	3318	0	11858	4128	90185	457275	97127	289	2786	9834	44	0	22	9	9	18	0	579	17/6/22 20.44
AAA0035	3514	3150	3281	0	11858	4135	90185	457275	97127	300	2724	9836	46	0	0	0	4	15	0	477	17/6/22 20.59
AAA0035	3500	3125	3337	0	12055	4108	90185	457275	97127	300	2654	9839	47	0	0	9	11	26	0	395	17/6/22 21.14
AAA0035	3502	3106	3250	0	11924	4122	90150	457275	97127	300	2612	9842	48	0	0	23	12	23	0	308	17/6/22 21.29
AAA0035	3493	3081	3250	0	11924	4142	90047	457275	97127	300	2566	9844	49	0	0	6	9	15	0	300	17/6/22 21.44
AAA0035	3487	3056	3200	0	11858	4149	90012	457275	97127	300	2525	9846	50	0	0	6	9	26	0	307	17/6/22 22.00
AAA0035	3507	3031	3162	0	11858	4128	89908	457275	97127	300	2480	9848	51	0	0	3	7	12	0	331	17/6/22 22.15
AAA0035	3491	2993	3137	0	11924	4128	89943	457275	97127	300	2462	9850	52	0	0	38	33	46	0	295	17/6/22 22.30
AAA0035	3497	2968	3150	0	11924	4122	89839	457275	97127	300	2463	9852	52	0	0	13	19	25	0	398	17/6/22 22.45
AAA0035	3474	2943	3100	0	11858	4122	89874	457275	97127	300	2454	9854	52	0	0	8	17	21	0	357	17/6/22 23.00
AAA0035	3476	2918	3075	0	11924	4122	89805	457275	97127	300	2447	9855	53	0	0	36	20	36	0	261	17/6/22 23.15
AAA0035	3457	2893	3050	0	11858	4108	89805	457275	97127	300	2402	9856	53	0	292	15	24	40	0	258	17/6/22 23.30
AAA0035	3474	2875	3068	0	11924	4142	89839	457275	97127	300	2381	9857	54	0	0	22	21	38	0	278	17/6/22 23.45
AAA0035	3469	2850	3012	0	11924	4115	89805	457275	97127	300	2364	9858	54	0	0	15	18	32	0	275	18/6/22 0.00
AAA0035	3460	2837	2987	0	11924	4142	89805	457275	97127	300	2354	9862	55	0	0	20	16	21	0	277	18/6/22 0.16
AAA0035	3459	2818	2968	0	11924	4128	89770	457275	97127	300	2388	9863	56	0	337	34	31	47	0	228	18/6/22 0.31
AAA0035	3454	2806	2981	0	11924	4122	89770	457275	97127	309	2343	9864	56	0	0	0	8	20	0	197	18/6/22 0.47
AAA0035	3463	2775	2937	0	11858	4122	89770	457275	97127	309	2325	9864	57	0	0	17	12	21	0	199	18/6/22 1.01
AAA0035	3465	2762	2987	0	11924	4115	89701	457275	97127	309	2325	9864	57	0	292	23	15	23	292	208	18/6/22 1.16
AAA0035	3456	2737	2912	0	11924	4115	89701	457275	97127	309	2333	9864	57	0	0	34	18	34	0	180	18/6/22 1.31
AAA0035	3454	2712	2931	0	11924	4122	89701	457275	97127	309	2338	9865	57	0	337	18	13	33	0	189	18/6/22 1.46
AAA0035	3454	2706	2875	0	11924	4128	89632	457275	97127	309	2299	9866	58	0	0	8	13	30	0	145	18/6/22 2.01
AAA0035	3451	2693	2850	0	11924	4135	89667	457275	97127	309	2249	9866	59	0	337	6	15	21	0	176	18/6/22 2.16
AAA0035	3452	2675	2837	0	11858	4128	89528	457275	97127	309	2214	9866	59	0	0	23	16	23	0	181	18/6/22 2.31
AAA0035	3446	2656	2868	0	11924	4128	89494	457275	97127	309	2243	9866	60	0	337	22	20	30	0	142	18/6/22 2.46
AAA0035	3451	2643	2806	0	11858	4115	89494	457275	97127	309	2214	9867	60	0	0	10	18	27	0	139	18/6/22 3.01
AAA0035	3443	2625	2787	0	11924	4108	89425	457275	97127	309	2212	9867	61	0	292	23	31	68	0	190	18/6/22 3.17
AAA0035	3435	2600	2768	0	11924	4108	89390	457275	97127	309	2199	9866	61	0	337	0	7	14	0	221	18/6/22 3.32
AAA0035	3439	2593	2800	0	11924	4122	89356	457275	97127	309	2156	9867	61	0	292	9	8	17	0	163	18/6/22 3.47
AAA0035	3439	2575	2743	0	11924	4128	89321	457275	97127	309	2129	9868	62	0	0	10	14	22	0	150	18/6/22 4.02

ID																					Date/Time
AAA0035	3450	2568	2731	0	11924	4135	89286	457275	97127	309	2123	9867	63	0	0	29	21	29	0	172	18/6/22 4.17
AAA0035	3440	2543	2712	0	11924	4135	89252	457275	97127	309	2118	9867	63	0	0	8	11	16	0	151	18/6/22 4.32
AAA0035	3429	2531	2737	0	11924	4122	89183	457275	97127	302	2100	9868	63	0	0	8	15	36	0	132	18/6/22 4.47
AAA0035	3453	2518	2687	0	11924	4128	89217	457275	97127	302	2076	9868	64	0	337	11	12	21	0	174	18/6/22 5.02
AAA0035	3451	2512	2750	0	11924	4122	89252	457275	97127	302	2034	9868	64	0	292	6	8	22	0	262	18/6/22 5.17
AAA0035	3447	2500	2675	0	11924	4135	89286	457275	97127	302	2057	9866	65	0	337	40	22	40	337	388	18/6/22 5.32
AAA0035	3430	2481	2693	0	11924	4122	89286	457275	97127	302	2082	9867	65	0	0	20	13	28	0	440	18/6/22 5.47
AAA0035	3443	2468	2637	0	11924	4128	89321	457275	97127	302	2073	9867	65	0	0	22	21	37	0	474	18/6/22 6.03
AAA0035	3446	2450	2625	0	11924	4122	89286	457275	97127	302	2066	9869	65	0	0	38	17	38	0	556	18/6/22 6.18
AAA0035	3438	2437	2612	0	11924	4128	89286	457275	97127	302	2086	9871	65	0	292	3	8	20	0	702	18/6/22 6.33
AAA0035	3426	2443	2643	0	11924	4135	89252	457275	97127	302	2122	9873	65	0	0	0	9	18	0	615	18/6/22 6.48
AAA0035	3423	2450	2612	0	11858	4128	89217	457275	97127	302	2267	9874	64	0	292	6	9	20	0	662	18/6/22 7.03
AAA0035	3427	2443	2612	0	11924	4122	89079	457275	97127	302	2434	9875	60	0	0	4	3	14	0	750	18/6/22 7.18
AAA0035	3416	2462	2618	0	11924	4149	88941	457275	97127	302	2382	9875	58	0	0	23	10	23	0	1072	18/6/22 7.33
AAA0035	3423	2481	2662	0	11924	4122	88734	457275	97127	302	2409	9875	57	0	0	3	17	34	0	1212	18/6/22 7.48
AAA0035	3432	2500	2650	0	11924	4122	88664	457275	97127	302	2474	9874	56	0	67	6	9	22	0	1126	18/6/22 8.03
AAA0035	3441	2518	2662	0	11924	4142	88630	457275	97127	302	2544	9875	54	0	0	10	7	20	0	1008	18/6/22 8.18
AAA0035	3446	2531	2675	0	11924	4149	88630	457275	97127	302	2635	9875	52	0	22	5	8	18	0	982	18/6/22 8.34
AAA0035	3443	2556	2731	0	11858	4128	88630	457275	97127	312	2674	9875	50	0	337	11	8	20	0	1079	18/6/22 8.49
AAA0035	3461	2575	2718	0	11924	4122	88803	457275	97127	312	2703	9875	48	0	0	31	14	31	0	1036	18/6/22 9.04
AAA0035	3448	2593	2818	0	11924	4142	88906	457275	97127	312	2754	9875	47	0	157	30	11	30	157	1007	18/6/22 9.19
AAA0035	3456	2631	2793	0	11924	4128	88975	457275	97127	312	2823	9874	46	0	0	10	21	77	0	939	18/6/22 9.34
AAA0035	3463	2668	2856	0	11924	4122	89045	457275	97127	312	3029	9874	45	0	135	44	29	44	135	1030	18/6/22 9.49
AAA0035	3461	2725	2881	0	11924	4135	89114	457275	97127	312	3238	9873	42	0	247	16	11	29	0	975	18/6/22 10.04
AAA0035	3462	2781	2931	0	11858	4128	89217	457275	97127	312	3230	9873	40	0	0	6	23	56	0	1068	18/6/22 10.19
AAA0035	3471	2837	2981	0	11858	4142	89217	457275	97127	312	3410	9872	38	0	135	20	25	46	0	1057	18/6/22 10.34
AAA0035	3464	2900	3075	0	11858	4135	89286	457275	97127	312	3607	9872	37	0	247	15	13	21	0	1054	18/6/22 10.49
AAA0035	3472	2968	3112	0	11924	4128	89356	457275	97127	312	3778	9872	34	0	247	20	24	42	0	1199	18/6/22 11.04
AAA0035	3489	3025	3150	0	11858	4128	89494	457275	97127	312	3748	9872	33	0	135	50	37	95	0	1225	18/6/22 11.20
AAA0035	3485	3081	3212	0	11858	4128	89597	457275	97127	312	3934	9871	32	0	337	55	20	55	337	890	18/6/22 11.35
AAA0035	3492	3137	3293	0	11924	4142	89701	457275	97127	312	3826	9870	32	0	337	76	53	89	0	1006	18/6/22 11.50
AAA0035	3487	3187	3312	0	11924	4108	89839	457275	97127	312	3838	9871	32	0	135	22	27	75	0	966	18/6/22 12.05
AAA0035	3487	3225	3362	0	11858	4128	89977	457275	97127	312	3982	9870	31	0	292	3	12	21	0	850	18/6/22 12.20
AAA0035	3477	3268	3400	0	11858	4122	90081	457275	97127	312	3978	9869	30	0	202	0	37	73	0	920	18/6/22 12.35
AAA0035	3491	3306	3462	0	11924	4122	90150	457276	97127	309	4043	9868	29	0	67	8	17	67	0	901	18/6/22 12.50
AAA0035	3511	3331	3468	0	11858	4135	90254	457276	97127	309	3978	9868	29	0	202	38	35	55	0	893	18/6/22 13.05
AAA0035	3515	3356	3568	0	11924	4122	90288	457276	97127	309	4055	9865	29	0	202	20	25	68	0	815	18/6/22 13.21
AAA0035	3543	3375	3525	0	11924	4149	90427	457276	97127	309	4079	9864	28	0	202	33	21	33	202	835	18/6/22 13.36
AAA0035	3537	3387	3550	0	11924	4128	90427	457276	97127	309	4083	9862	28	0	292	47	46	153	0	916	18/6/22 13.51
AAA0035	3533	3387	3531	0	11858	4128	90461	457276	97127	309	4209	9861	28	0	202	12	25	54	0	781	18/6/22 14.06
AAA0035	3550	3381	3518	0	11924	4128	90530	457276	97127	309	4200	9860	27	0	292	20	52	96	0	977	18/6/22 14.21
AAA0035	3558	3368	3506	0	11924	4142	90599	457276	97127	309	4109	9858	27	0	247	39	39	56	0	743	18/6/22 14.36

ID																					Timestamp
AAA0035	3546	3356	3518	0	11858	4128	90703	457276	97127	309	4179	9856	27	0	67	72	38	72	67	786	18/6/22 14.51
AAA0035	3563	3343	3481	0	11924	4128	90703	457276	97127	309	3979	9854	27	0	247	40	38	60	0	798	18/6/22 15.06
AAA0035	3550	3325	3462	0	11924	4142	90634	457276	97127	309	3723	9853	27	0	292	0	9	36	0	791	18/6/22 15.21
AAA0035	3545	3312	3443	0	11793	4122	90669	457276	97127	309	3409	9852	29	0	292	16	16	47	0	840	18/6/22 15.36
AAA0035	3551	3293	3456	0	11924	4128	90669	457276	97127	309	3268	9850	31	0	247	46	24	54	0	1017	18/6/22 15.52
AAA0035	3544	3281	3418	0	11924	4128	90703	457276	97127	309	3221	9848	32	0	292	14	25	50	0	958	18/6/22 16.07
AAA0035	3538	3262	3400	0	11924	4128	90669	457276	97127	309	3196	9847	32	0	0	3	30	65	0	1163	18/6/22 16.22
AAA0035	3544	3250	3381	0	11924	4135	90634	457276	97127	309	3156	9845	32	0	292	10	17	40	0	1460	18/6/22 16.37
AAA0035	3542	3237	3393	0	11924	4142	90599	457276	97127	300	3143	9842	33	0	135	48	37	96	0	1807	18/6/22 16.52
AAA0035	3541	3231	3362	0	11858	4128	90599	457276	97127	300	3115	9841	33	0	247	51	30	62	0	1961	18/6/22 17.07
AAA0035	3545	3218	3437	0	11924	4122	90634	457276	97127	300	3079	9839	34	0	67	37	32	65	0	2023	18/6/22 17.22
AAA0035	3558	3212	3356	0	11924	4128	90599	457276	97127	300	3078	9837	34	0	247	54	25	70	0	2280	18/6/22 17.37
AAA0035	3561	3200	3350	0	11924	4115	90599	457276	97127	300	3059	9836	35	0	67	14	31	66	0	2227	18/6/22 17.52
AAA0035	3558	3187	3318	0	11858	4108	90669	457276	97127	300	3041	9835	35	0	202	6	34	81	0	1970	18/6/22 18.08
AAA0035	3548	3175	3306	0	11858	4128	90669	457276	97127	300	3034	9835	35	0	67	30	28	66	0	1870	18/6/22 18.23
AAA0035	3555	3162	3287	0	11858	4128	90703	457276	97127	300	3010	9834	35	0	202	13	26	53	0	1311	18/6/22 18.38
AAA0035	3559	3156	3300	0	11858	4128	90703	457276	97127	300	3008	9834	36	0	247	47	24	52	0	1257	18/6/22 18.53
AAA0035	3548	3143	3268	0	11858	4135	90772	457276	97127	300	3070	9835	36	0	292	47	19	47	292	921	18/6/22 19.08
AAA0035	3529	3125	3256	0	11924	4122	90738	457276	97127	300	2991	9833	36	0	157	0	15	62	0	849	18/6/22 19.23
AAA0035	3516	3112	3243	0	11858	4108	90772	457276	97127	300	2941	9834	37	0	202	0	8	26	0	839	18/6/22 19.38
AAA0035	3516	3106	3250	0	11924	4149	90772	457276	97127	300	2877	9833	38	0	202	0	0	0	202	692	18/6/22 19.53
AAA0035	3501	3093	3218	0	11858	4122	90807	457276	97127	300	2788	9833	39	0	337	16	6	16	337	539	18/6/22 20.08
AAA0035	3499	3081	3206	0	11924	4149	90910	457276	97127	300	2697	9833	40	0	0	17	15	25	0	629	18/6/22 20.24
AAA0035	3499	3062	3193	0	11924	4122	90910	457276	97127	300	2629	9833	42	0	0	22	14	36	0	502	18/6/22 20.39
AAA0035	3494	3050	3193	0	11924	4128	90980	457274	97127	317	2587	9833	43	0	0	28	19	30	0	518	18/6/22 20.54
AAA0035	3479	3025	3168	0	11989	4115	90910	457274	97127	317	2533	9833	44	0	0	19	17	22	0	406	18/6/22 21.09
AAA0035	3482	3006	3143	0	11924	4115	90910	457274	97127	317	2486	9833	45	0	337	18	19	24	0	292	18/6/22 21.24
AAA0035	3465	2981	3125	0	11924	4128	90945	457274	97127	317	2440	9834	46	0	292	13	12	24	0	319	18/6/22 21.39
AAA0035	3480	2962	3112	0	11924	4122	90841	457274	97127	317	2396	9837	47	0	0	18	9	18	0	292	18/6/22 21.54
AAA0035	3466	2931	3081	0	11924	4128	90738	457274	97127	317	2374	9837	48	0	0	14	19	29	0	305	18/6/22 22.09
AAA0035	3464	2900	3056	0	11924	4128	90703	457274	97127	317	2362	9838	49	0	337	22	18	26	0	254	18/6/22 22.24
AAA0035	3437	2875	3031	0	11858	4122	90703	457274	97127	317	2333	9837	50	0	0	27	23	34	0	318	18/6/22 22.39
AAA0035	3405	2850	3025	0	11924	4128	90669	457274	97127	317	2348	9837	50	0	0	16	21	29	0	297	18/6/22 22.54
AAA0035	3414	2812	2987	0	11858	4142	90634	457274	97127	317	2363	9837	50	0	0	16	15	24	0	248	18/6/22 23.10
AAA0035	3413	2800	2962	0	11858	4122	90634	457274	97127	317	2327	9838	50	0	292	17	15	20	0	294	18/6/22 23.25
AAA0035	3456	2781	2937	0	11858	4115	90599	457274	97127	317	2300	9839	51	0	292	18	15	20	0	198	18/6/22 23.40
AAA0035	3453	2762	2937	0	11924	4142	90530	457274	97127	317	2279	9839	52	0	0	20	16	24	0	221	18/6/22 23.55
AAA0035	3452	2743	2906	0	11924	4115	90565	457274	97127	317	2264	9839	52	0	292	14	11	17	0	194	19/6/22 0.10
AAA0035	3455	2725	2881	0	11924	4122	90530	457274	97127	317	2238	9840	53	0	292	40	15	40	292	190	19/6/22 0.25
AAA0035	3438	2706	2862	0	11924	4149	90496	457274	97127	317	2231	9840	54	0	0	13	24	38	0	181	19/6/22 0.40
AAA0035	3452	2693	2862	0	11858	4108	90427	457274	97126	277	2173	9840	54	0	0	8	9	21	0	212	19/6/22 0.55
AAA0035	3459	2662	2831	0	11924	4135	90427	457274	97126	277	2175	9840	55	0	292	8	12	22	0	196	19/6/22 1.10

ID																					Date
AAA0035	3442	2637	2806	0	11924	4142	90392	457274	97126	277	2178	9839	56	0	0	7	12	26	0	232	19/6/22 1.25
AAA0035	3435	2612	2781	0	11858	4122	90358	457274	97126	277	2189	9837	56	0	0	4	12	24	0	175	19/6/22 1.41
AAA0035	3454	2606	2781	0	11924	4142	90323	457274	97126	277	2151	9837	56	0	0	12	9	13	0	182	19/6/22 1.56
AAA0035	3449	2587	2756	0	11858	4128	90323	457274	97126	277	2114	9836	56	0	337	12	14	21	0	220	19/6/22 2.11
AAA0035	3460	2568	2737	0	11858	4142	90288	457274	97126	277	2087	9835	57	0	0	29	12	29	0	281	19/6/22 2.26
AAA0035	3435	2543	2718	0	11924	4122	90254	457274	97126	277	2082	9833	57	0	0	8	13	18	0	152	19/6/22 2.41
AAA0035	3454	2537	2712	0	11924	4149	90219	457274	97126	277	2055	9831	58	0	0	15	11	15	0	143	19/6/22 2.56
AAA0035	3429	2512	2687	0	11858	4128	90219	457274	97126	277	2041	9829	58	0	0	20	17	28	0	156	19/6/22 3.11
AAA0035	3441	2500	2668	0	11924	4128	90116	457274	97126	277	2049	9828	59	0	0	25	24	39	0	132	19/6/22 3.26
AAA0035	3449	2493	2650	0	11858	4122	90081	457274	97126	277	2015	9828	59	0	0	15	13	30	0	118	19/6/22 3.41
AAA0035	3453	2462	2650	0	11924	4128	90047	457274	97126	277	2024	9827	59	0	0	31	21	38	0	155	19/6/22 3.56
AAA0035	3449	2450	2625	0	11924	4128	90012	457274	97126	277	2058	9826	60	0	0	35	28	50	0	197	19/6/22 4.11
AAA0035	3437	2431	2606	0	11858	4128	89977	457274	97126	277	2044	9826	60	0	0	17	12	20	0	138	19/6/22 4.27
AAA0035	3428	2412	2587	0	11924	4115	89943	457274	97126	277	2047	9825	60	0	0	34	24	34	0	185	19/6/22 4.42
AAA0035	3428	2406	2593	0	11924	4128	89943	457275	97127	309	2021	9826	60	0	0	10	25	57	0	133	19/6/22 4.57
AAA0035	3446	2387	2575	0	11858	4122	89874	457275	97127	309	1984	9825	60	0	0	10	8	18	0	127	19/6/22 5.12
AAA0035	3450	2381	2556	0	11858	4128	89874	457275	97127	309	1968	9826	61	0	0	12	15	21	0	235	19/6/22 5.27
AAA0035	3425	2368	2543	0	11858	4128	89908	457275	97127	309	1980	9828	62	0	292	40	22	40	292	319	19/6/22 5.42
AAA0035	3441	2356	2543	0	11858	4128	89943	457275	97127	309	2017	9829	62	0	0	4	26	46	0	219	19/6/22 5.57
AAA0035	3433	2343	2525	0	11858	4128	89943	457275	97127	309	2018	9828	62	0	0	22	14	28	0	275	19/6/22 6.12
AAA0035	3434	2337	2512	0	11924	4122	89874	457275	97127	309	2044	9827	62	0	0	32	24	32	0	325	19/6/22 6.27
AAA0035	3421	2331	2506	0	11924	4135	89770	457275	97127	309	2067	9827	62	0	0	38	26	42	0	392	19/6/22 6.42
AAA0035	3423	2350	2525	0	11858	4142	89736	457275	97127	309	2146	9825	62	0	0	7	20	32	0	494	19/6/22 6.58
AAA0035	3421	2356	2518	0	11924	4122	89701	457275	97127	309	2272	9826	60	0	292	2	10	34	0	659	19/6/22 7.13
AAA0035	3416	2368	2531	0	11858	4128	89528	457275	97127	309	2280	9826	59	0	0	15	15	24	0	1075	19/6/22 7.28
AAA0035	3427	2393	2543	0	11924	4149	89321	457275	97127	309	2326	9825	58	0	22	26	11	26	22	1048	19/6/22 7.43
AAA0035	3425	2418	2575	0	11924	4115	89217	457275	97127	309	2362	9826	58	0	0	37	24	37	0	1288	19/6/22 7.58
AAA0035	3440	2443	2587	0	11924	4122	89045	457275	97127	309	2449	9825	57	0	0	12	10	19	0	1100	19/6/22 8.13
AAA0035	3439	2468	2606	0	11924	4142	89010	457275	97127	309	2502	9825	56	0	0	10	14	20	0	1100	19/6/22 8.28
AAA0035	3430	2493	2631	0	11924	4142	89045	457275	97127	309	2597	9826	54	0	22	16	7	16	22	909	19/6/22 8.43
AAA0035	3432	2518	2668	0	11924	4135	89183	457275	97127	301	2618	9826	53	0	337	6	17	28	0	910	19/6/22 8.58
AAA0035	3442	2550	2700	0	11989	4115	89217	457275	97127	301	2698	9824	52	0	135	22	7	22	135	922	19/6/22 9.14
AAA0035	3454	2581	2725	0	11858	4115	89286	457275	97127	301	2794	9825	50	0	67	6	10	46	0	997	19/6/22 9.29
AAA0035	3462	2625	2775	0	11924	4135	89356	457275	97127	301	2945	9824	49	0	337	38	22	38	337	1032	19/6/22 9.44
AAA0035	3465	2681	2837	0	11858	4128	89459	457275	97127	301	3245	9824	46	0	202	20	15	48	0	1154	19/6/22 9.59
AAA0035	3464	2737	2887	0	11924	4122	89494	457275	97127	301	3321	9824	43	0	22	44	36	75	0	1055	19/6/22 10.14
AAA0035	3479	2800	2943	0	11858	4122	89632	457275	97127	301	3463	9825	40	0	202	3	7	19	0	980	19/6/22 10.29
AAA0035	3469	2862	3006	0	11858	4135	89667	457275	97127	301	3618	9823	37	0	202	47	19	47	202	948	19/6/22 10.44
AAA0035	3482	2931	3075	0	11858	4135	89805	457275	97127	301	3678	9823	35	0	247	18	32	77	0	912	19/6/22 10.59
AAA0035	3473	2987	3125	0	11924	4142	89977	457275	97127	301	3736	9824	34	0	292	22	39	106	0	1009	19/6/22 11.14
AAA0035	3474	3050	3181	0	11924	4122	90116	457275	97127	301	3863	9823	32	0	247	4	28	61	0	935	19/6/22 11.29
AAA0035	3477	3106	3243	0	11858	4128	90254	457275	97127	301	4021	9822	30	0	135	44	30	94	0	1051	19/6/22 11.45

ID																					Date/Time
AAA0035	3480	3162	3300	0	11924	4135	90358	457275	97127	301	4108	9820	29	0	202	55	16	55	202	1053	19/6/22 12.00
AAA0035	3470	3212	3343	0	11924	4128	90496	457275	97127	301	3968	9819	28	0	157	7	19	30	0	965	19/6/22 12.15
AAA0035	3495	3256	3387	0	11858	4128	90669	457275	97127	301	4157	9818	27	0	0	1	22	51	0	797	19/6/22 12.30
AAA0035	3508	3300	3431	0	11924	4115	90807	457275	97127	301	4143	9817	26	0	292	0	34	106	0	831	19/6/22 12.45
AAA0035	3508	3331	3475	0	11858	4128	90945	457275	97127	292	4175	9814	26	0	67	52	42	118	0	824	19/6/22 13.00
AAA0035	3506	3362	3525	0	11989	4108	91083	457275	97127	292	4208	9813	25	0	22	16	32	80	0	882	19/6/22 13.15
AAA0035	3522	3381	3518	0	11924	4128	91152	457275	97127	292	4232	9812	25	0	247	4	7	16	0	901	19/6/22 13.30
AAA0035	3533	3393	3531	0	11924	4128	91152	457275	97127	292	4230	9810	24	0	337	22	32	72	0	871	19/6/22 13.45
AAA0035	3524	3400	3550	0	11924	4122	91187	457275	97127	292	4291	9810	24	0	292	46	34	56	0	796	19/6/22 14.01
AAA0035	3536	3393	3537	0	11924	4135	91291	457275	97127	292	4382	9809	24	0	247	38	18	38	247	773	19/6/22 14.16
AAA0035	3521	3387	3525	0	11858	4115	91325	457275	97127	292	4339	9808	23	0	247	7	19	80	0	714	19/6/22 14.31
AAA0035	3547	3381	3518	0	11858	4108	91325	457275	97127	292	4373	9808	23	0	247	107	44	107	247	671	19/6/22 14.46
AAA0035	3549	3368	3512	0	11924	4128	91360	457275	97127	292	4382	9806	23	0	202	14	17	34	0	777	19/6/22 15.01
AAA0035	3551	3356	3493	0	11924	4115	91360	457275	97127	292	3996	9805	23	0	202	49	40	84	0	792	19/6/22 15.16
AAA0035	3545	3343	3475	0	11858	4122	91360	457275	97127	292	3472	9804	25	0	247	36	22	36	247	856	19/6/22 15.31
AAA0035	3536	3325	3456	0	11924	4128	91360	457275	97127	292	3347	9802	26	0	247	0	6	22	0	1085	19/6/22 15.46
AAA0035	3543	3306	3450	0	11924	4135	91291	457275	97127	292	3293	9800	27	0	247	12	19	28	0	1102	19/6/22 16.02
AAA0035	3539	3293	3431	0	11924	4108	91394	457275	97127	292	3293	9800	28	0	202	40	40	76	0	1177	19/6/22 16.17
AAA0035	3537	3281	3412	0	11924	4122	91325	457275	97127	292	3271	9798	28	0	292	0	11	44	0	1398	19/6/22 16.32
AAA0035	3545	3268	3400	0	11858	4115	91291	457275	97127	292	3231	9797	29	0	247	18	9	18	247	1375	19/6/22 16.47
AAA0035	3551	3256	3393	0	11924	4128	91291	457275	97127	302	3203	9796	29	0	247	0	12	28	0	1479	19/6/22 17.02
AAA0035	3540	3243	3418	0	11989	4122	91291	457275	97127	302	3189	9796	30	0	247	10	13	43	0	1811	19/6/22 17.17
AAA0035	3549	3237	3375	0	11924	4142	91291	457275	97127	302	3167	9795	30	0	135	29	27	41	0	2139	19/6/22 17.32
AAA0035	3551	3231	3356	0	11858	4128	91325	457275	97127	302	3139	9794	30	0	247	59	20	59	247	2162	19/6/22 17.47
AAA0035	3560	3218	3350	0	11924	4115	91325	457275	97127	302	3117	9792	31	0	202	12	31	103	0	2169	19/6/22 18.02
AAA0035	3555	3206	3337	0	11858	4108	91325	457275	97127	302	3106	9791	31	0	202	28	11	28	202	1524	19/6/22 18.18
AAA0035	3553	3193	3318	0	11924	4128	91429	457275	97127	302	3102	9791	31	0	247	2	28	80	0	1177	19/6/22 18.33
AAA0035	3541	3181	3312	0	11924	4122	91429	457275	97127	302	3079	9790	32	0	247	34	16	39	0	1078	19/6/22 18.48
AAA0035	3542	3175	3306	0	11858	4122	91532	457275	97127	302	3173	9791	32	0	135	6	24	53	0	929	19/6/22 19.03
AAA0035	3545	3162	3293	0	11924	4122	91498	457275	97127	302	3097	9790	32	0	247	7	12	32	0	935	19/6/22 19.18
AAA0035	3533	3150	3275	0	11924	4128	91532	457275	97127	302	3023	9791	33	0	135	0	6	34	0	725	19/6/22 19.33
AAA0035	3523	3137	3262	0	11924	4128	91532	457275	97127	302	2978	9793	34	0	202	0	18	69	0	801	19/6/22 19.48
AAA0035	3510	3125	3256	0	11858	4122	91532	457275	97127	302	2921	9793	34	0	67	24	17	33	0	715	19/6/22 20.03
AAA0035	3492	3112	3243	0	11858	4108	91567	457275	97127	302	2826	9793	35	0	0	24	14	30	0	664	19/6/22 20.18
AAA0035	3508	3100	3225	0	11858	4142	91636	457275	97127	302	2724	9793	37	0	0	20	15	43	0	595	19/6/22 20.33
AAA0035	3492	3081	3212	0	11924	4122	91671	457275	97127	302	2650	9795	38	0	292	2	11	32	0	540	19/6/22 20.49
AAA0035	3478	3062	3200	0	11924	4122	91636	457275	97127	299	2602	9797	39	0	337	2	11	30	0	374	19/6/22 21.04
AAA0035	3477	3043	3218	0	11989	4128	91671	457275	97127	299	2552	9797	40	0	0	23	18	27	0	348	19/6/22 21.19
AAA0035	3477	3018	3162	0	11924	4128	91601	457275	97127	299	2507	9798	41	0	0	12	9	14	0	297	19/6/22 21.34
AAA0035	3479	2987	3131	0	11858	4142	91601	457275	97127	299	2464	9800	43	0	292	21	25	44	0	304	19/6/22 21.49
AAA0035	3466	2962	3112	0	11924	4142	91532	457275	97127	299	2449	9803	44	0	337	26	21	36	0	280	19/6/22 22.04
AAA0035	3473	2937	3087	0	11858	4135	91463	457275	97127	299	2441	9803	44	0	292	16	20	25	0	272	19/6/22 22.19

AAA0035	3475	2906	3062	0	11924	4142	91463	457275	97127	299	2449	9801	44	0	292	27	19	27	292	299	19/6/22 22.34
AAA0035	3471	2881	3037	0	11858	4122	91498	457275	97127	299	2431	9802	45	0	0	16	19	24	0	260	19/6/22 22.49
AAA0035	3458	2862	3025	0	11858	4142	91498	457275	97127	299	2382	9803	45	0	0	36	19	36	0	255	19/6/22 23.04
AAA0035	3465	2843	2993	0	11924	4135	91394	457275	97127	299	2346	9802	46	0	0	10	11	22	0	181	19/6/22 23.20
AAA0035	3469	2812	2975	0	11924	4128	91325	457275	97127	299	2352	9803	47	0	337	12	18	24	0	227	19/6/22 23.35
AAA0035	3465	2793	2950	0	11924	4108	91325	457275	97127	299	2342	9805	47	0	0	16	8	18	0	277	19/6/22 23.50
AAA0035	3458	2787	2937	0	11924	4122	91291	457275	97127	299	2313	9805	48	0	0	0	11	24	0	232	20/6/22 0.05
AAA0035	3442	2762	2912	0	11924	4142	91221	457275	97127	299	2309	9804	48	0	0	0	10	20	0	255	20/6/22 0.20
AAA0035	3457	2756	2893	0	11924	4128	91221	457275	97127	299	2273	9805	49	0	0	2	7	20	0	239	20/6/22 0.35
AAA0035	3457	2718	2881	0	11858	4115	91221	457275	97127	299	2257	9802	50	0	0	0	14	32	0	247	20/6/22 0.50
AAA0035	3452	2693	2862	0	11924	4122	91152	457275	97127	299	2246	9803	50	0	292	26	13	26	292	221	20/6/22 1.05
AAA0035	3460	2662	2881	0	12055	4122	91187	457275	97127	299	2231	9802	51	0	292	20	18	22	0	220	20/6/22 1.20
AAA0035	3448	2643	2825	0	11924	4128	91187	457275	97127	299	2241	9802	51	0	0	7	10	18	0	248	20/6/22 1.36
AAA0035	3454	2631	2818	0	11924	4122	91118	457275	97127	299	2227	9801	51	0	0	12	13	18	0	151	20/6/22 1.51
AAA0035	3456	2612	2787	0	11924	4115	91083	457275	97127	299	2230	9799	51	0	292	10	12	16	0	165	20/6/22 2.06
AAA0035	3440	2600	2768	0	11924	4122	91118	457275	97127	299	2217	9799	52	0	292	24	20	25	0	191	20/6/22 2.21
AAA0035	3456	2587	2750	0	11924	4122	91118	457275	97127	299	2196	9799	52	0	135	16	10	16	135	244	20/6/22 2.36
AAA0035	3452	2568	2762	0	11924	4115	91118	457275	97127	299	2175	9798	52	0	0	16	12	16	0	224	20/6/22 2.51
AAA0035	3452	2581	2731	0	11924	4108	91083	457275	97127	299	2128	9797	53	0	0	0	2	8	0	235	20/6/22 3.06
AAA0035	3452	2562	2718	0	11924	4122	91083	457275	97127	299	2135	9795	54	0	337	0	9	22	0	205	20/6/22 3.21
AAA0035	3427	2550	2706	0	11858	4122	91014	457275	97127	299	2167	9793	54	0	292	20	14	20	292	139	20/6/22 3.36
AAA0035	3435	2531	2725	0	11924	4128	90910	457275	97127	299	2176	9792	54	0	0	12	20	40	0	144	20/6/22 3.51
AAA0035	3448	2525	2687	0	11858	4115	90910	457275	97127	299	2148	9792	54	0	292	14	7	18	0	143	20/6/22 4.06
AAA0035	3438	2512	2675	0	11858	4128	90772	457275	97127	299	2136	9791	55	0	0	26	13	26	0	143	20/6/22 4.21
AAA0035	3448	2506	2662	0	11924	4115	90772	457275	97127	299	2168	9790	55	0	337	35	21	35	337	189	20/6/22 4.36
AAA0035	3441	2493	2681	0	11924	4128	90738	457275	97127	299	2185	9789	54	0	22	16	29	40	0	195	20/6/22 4.51
AAA0035	3438	2487	2650	0	11858	4128	90703	457275	97127	298	2168	9789	55	0	0	9	16	30	0	135	20/6/22 5.07
AAA0035	3444	2475	2693	0	11924	4115	90772	457275	97127	298	2141	9790	55	0	292	12	18	40	0	164	20/6/22 5.22
AAA0035	3431	2468	2637	0	11858	4142	90772	457275	97127	298	2099	9790	56	0	0	26	13	26	0	278	20/6/22 5.37
AAA0035	3431	2456	2662	0	11858	4122	90841	457275	97127	298	2081	9790	56	0	292	8	6	12	0	282	20/6/22 5.52
AAA0035	3437	2443	2618	0	11924	4128	90841	457275	97127	298	2080	9790	57	0	292	12	15	23	0	205	20/6/22 6.07
AAA0035	3446	2443	2606	0	11924	4149	90807	457275	97127	298	2095	9791	57	0	0	16	15	24	0	305	20/6/22 6.22
AAA0035	3431	2443	2600	0	11924	4115	90738	457275	97127	298	2122	9791	57	0	292	0	15	26	0	326	20/6/22 6.37
AAA0035	3441	2431	2637	0	11924	4115	90772	457275	97127	298	2168	9791	57	0	0	16	10	20	0	461	20/6/22 6.52
AAA0035	3424	2437	2600	0	11924	4128	90669	457275	97127	298	2290	9791	57	0	0	7	13	31	0	531	20/6/22 7.07
AAA0035	3427	2443	2606	0	11858	4135	90461	457275	97127	298	2390	9791	55	0	0	5	5	13	0	1110	20/6/22 7.22
AAA0035	3430	2456	2612	0	11858	4128	90288	457275	97127	298	2373	9790	54	0	0	10	7	15	0	1015	20/6/22 7.38
AAA0035	3431	2475	2656	0	11924	4128	90012	457275	97127	298	2441	9791	53	0	22	14	5	14	22	1025	20/6/22 7.55
AAA0035	3424	2500	2643	0	11858	4128	89839	457275	97127	298	2468	9791	52	0	0	2	7	12	0	1067	20/6/22 8.08
AAA0035	3431	2512	2662	0	11924	4128	89839	457275	97127	298	2507	9792	52	0	0	5	12	20	0	1062	20/6/22 8.23
AAA0035	3432	2537	2681	0	11924	4142	89874	457275	97127	298	2620	9792	50	0	202	6	3	6	0	1144	20/6/22 8.38
AAA0035	3440	2562	2750	0	11858	4122	89908	457275	97127	293	2651	9792	49	0	337	7	3	11	0	1081	20/6/22 8.53

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	Date/Time
AAA0035	3454	2587	2731	0	11924	4122	90047	457275	97127	293	2701	9792	48	0	292	3	5	16	0	1064	20/6/22 9.08
AAA0035	3456	2612	2812	0	11924	4108	90150	457275	97127	293	2765	9792	47	0	247	5	9	19	0	878	20/6/22 9.23
AAA0035	3454	2650	2806	0	11924	4122	90254	457275	97127	293	2873	9791	46	0	292	18	22	43	0	915	20/6/22 9.38
AAA0035	3460	2693	2900	0	11924	4122	90288	457275	97127	293	3138	9791	45	0	292	11	17	39	0	707	20/6/22 9.53
AAA0035	3461	2756	2912	0	11924	4108	90323	457275	97127	293	3292	9790	42	0	337	8	10	25	0	681	20/6/22 10.09
AAA0035	3460	2812	2962	0	11924	4122	90392	457275	97127	293	3420	9789	40	0	337	13	12	41	0	689	20/6/22 10.24
AAA0035	3475	2875	3025	0	11924	4115	90496	457275	97127	293	3550	9789	38	0	247	10	11	30	0	716	20/6/22 10.39
AAA0035	3475	2937	3125	0	11858	4135	90565	457275	97127	293	3560	9787	37	0	247	4	20	38	0	759	20/6/22 10.54
AAA0035	3471	3006	3150	0	11924	4128	90669	457275	97127	293	3652	9786	35	0	292	41	26	42	0	818	20/6/22 11.09
AAA0035	3461	3068	3206	0	11924	4122	90772	457275	97127	293	3771	9784	34	0	247	48	25	48	247	777	20/6/22 11.24
AAA0035	3488	3131	3262	0	11858	4128	90910	457275	97127	293	3926	9784	33	0	247	6	15	34	0	908	20/6/22 11.39
AAA0035	3481	3187	3362	0	11858	4128	91083	457275	97127	293	3989	9783	31	0	292	15	22	44	0	934	20/6/22 11.54
AAA0035	3502	3250	3381	0	11924	4122	91152	457275	97127	293	4115	9782	30	0	292	10	19	40	0	861	20/6/22 12.09
AAA0035	3511	3300	3431	0	11924	4128	91291	457275	97127	293	4131	9781	29	0	292	15	17	26	0	865	20/6/22 12.24
AAA0035	3513	3343	3475	0	11924	4135	91394	457275	97127	293	4190	9779	28	0	247	3	16	36	0	800	20/6/22 12.40
AAA0035	3520	3381	3550	0	11924	4115	91498	457275	97127	305	4300	9779	28	0	202	6	30	60	0	925	20/6/22 12.55
AAA0035	3524	3412	3543	0	11924	4122	91532	457275	97127	305	4301	9778	27	0	292	12	36	85	0	769	20/6/22 13.10
AAA0035	3541	3437	3637	0	11989	4122	91671	457275	97127	305	4268	9776	27	0	135	57	25	57	135	859	20/6/22 13.25
AAA0035	3556	3462	3600	0	11924	4142	91705	457275	97127	305	4293	9777	26	0	337	27	15	27	337	864	20/6/22 13.40
AAA0035	3556	3475	3643	0	11924	4122	91774	457275	97127	305	4378	9776	26	0	247	8	10	18	0	839	20/6/22 13.55
AAA0035	3576	3475	3618	0	11924	4122	91843	457275	97127	305	4362	9775	25	0	292	17	15	38	0	685	20/6/22 14.10
AAA0035	3596	3468	3612	0	11924	4122	91878	457275	97127	305	4454	9773	25	0	0	35	18	56	0	794	20/6/22 14.25
AAA0035	3579	3468	3600	0	11858	4122	91912	457275	97127	305	4379	9770	25	0	292	40	18	40	292	736	20/6/22 14.41
AAA0035	3582	3462	3625	0	11858	4135	91912	457275	97127	305	4444	9769	24	0	202	9	15	26	0	639	20/6/22 14.56
AAA0035	3603	3456	3587	0	11924	4128	92016	457275	97127	305	4221	9767	25	0	202	12	20	55	0	733	20/6/22 15.11
AAA0035	3595	3437	3575	0	11924	4122	91947	457275	97127	305	3741	9765	26	0	202	18	24	86	0	836	20/6/22 15.26
AAA0035	3599	3425	3556	0	11924	4122	92016	457275	97127	305	3532	9764	27	0	67	64	42	66	0	772	20/6/22 15.41
AAA0035	3606	3418	3575	0	11924	4135	91947	457275	97127	305	3435	9762	29	0	247	25	16	30	0	721	20/6/22 15.56
AAA0035	3604	3406	3537	0	11924	4128	91912	457275	97127	305	3418	9762	30	0	202	6	6	10	0	806	20/6/22 16.11
AAA0035	3592	3393	3525	0	11858	4122	91947	457275	97127	305	3393	9761	30	0	0	15	19	69	0	865	20/6/22 16.26
AAA0035	3590	3381	3512	0	11924	4122	91947	457275	97127	305	3362	9760	31	0	292	18	21	36	0	1035	20/6/22 16.41
AAA0035	3599	3368	3525	0	11858	4108	91912	457275	97126	307	3328	9760	31	0	247	6	15	37	0	1398	20/6/22 16.56
AAA0035	3602	3362	3493	0	11858	4128	91947	457275	97126	307	3317	9758	32	0	247	12	18	39	0	1185	20/6/22 17.12
AAA0035	3589	3350	3550	0	11989	4122	91982	457275	97126	307	3274	9757	32	0	247	21	14	21	247	1276	20/6/22 17.27
AAA0035	3593	3343	3481	0	11858	4135	91947	457275	97126	307	3270	9755	32	0	292	0	13	57	0	1111	20/6/22 17.42
AAA0035	3587	3337	3493	0	11924	4122	92016	457275	97126	307	3254	9753	33	0	135	2	15	23	0	1304	20/6/22 17.57
AAA0035	3578	3331	3456	0	11924	4108	92016	457275	97126	307	3232	9753	33	0	0	0	10	21	0	1293	20/6/22 18.12
AAA0035	3584	3325	3450	0	11858	4122	92051	457275	97126	307	3222	9753	34	0	67	20	23	58	0	1121	20/6/22 18.27
AAA0035	3580	3312	3437	0	11924	4122	92085	457275	97126	307	3209	9754	34	0	135	30	18	33	0	1084	20/6/22 18.42
AAA0035	3565	3306	3450	0	11924	4142	92120	457275	97126	307	3228	9754	34	0	247	9	13	25	0	1090	20/6/22 18.57
AAA0035	3554	3293	3418	0	11924	4128	92085	457275	97126	307	3227	9754	34	0	247	11	16	38	0	912	20/6/22 19.12
AAA0035	3563	3281	3406	0	11924	4115	92085	457275	97126	307	3152	9753	35	0	22	16	11	16	22	885	20/6/22 19.28

ID																					
AAA0035:	3541	3268	3393	0	11924	4142	92085	457275	97126	307	3120	9752	35	0	247	0	5	12	0	668	20/6/22 19.43
AAA0035:	3539	3250	3400	0	11924	4142	92120	457275	97126	307	3051	9752	36	0	0	20	8	20	0	778	20/6/22 19.58
AAA0035:	3546	3237	3362	0	11858	4142	92154	457275	97126	307	2977	9753	37	0	0	0	1	7	0	877	20/6/22 20.13
AAA0035:	3537	3218	3343	0	11858	4128	92085	457275	97126	307	2890	9754	39	0	292	8	5	14	0	798	20/6/22 20.28
AAA0035:	3529	3200	3325	0	11858	4115	92120	457275	97126	307	2912	9756	38	0	202	12	19	48	0	593	20/6/22 20.43
AAA0035:	3516	3181	3325	0	11858	4128	92120	457275	97127	289	2848	9757	39	0	292	10	5	19	0	493	20/6/22 20.58
AAA0035:	3505	3156	3281	0	11924	4128	92120	457275	97127	289	2778	9758	40	0	292	0	5	16	0	405	20/6/22 21.13
AAA0035:	3505	3137	3331	0	11924	4128	92085	457275	97127	289	2729	9759	40	0	247	22	9	22	247	320	20/6/22 21.28
AAA0035:	3500	3106	3243	0	11924	4142	91982	457275	97127	289	2694	9761	41	0	247	15	8	19	0	260	20/6/22 21.44
AAA0035:	3488	3081	3231	0	11924	4128	91912	457275	97127	289	2657	9762	42	0	292	0	8	22	0	318	20/6/22 21.59
AAA0035:	3487	3056	3181	0	11924	4128	91912	457275	97127	289	2622	9764	42	0	292	9	11	33	0	364	20/6/22 22.14
AAA0035:	3487	3031	3162	0	11858	4115	91878	457275	97127	289	2614	9765	43	0	247	0	6	21	0	327	20/6/22 22.29
AAA0035:	3479	3012	3137	0	11858	4142	91878	457275	97127	289	2620	9768	43	0	292	12	13	30	0	309	20/6/22 22.44
AAA0035:	3477	2993	3137	0	11924	4122	91843	457275	97127	289	2556	9769	44	0	292	6	3	11	0	253	20/6/22 22.59
AAA0035:	3479	2968	3106	0	11858	4122	91843	457275	97127	289	2529	9769	44	0	292	12	5	12	292	286	20/6/22 23.14
AAA0035:	3481	2943	3081	0	11858	4128	91809	457275	97127	289	2497	9771	45	0	67	8	3	8	67	249	20/6/22 23.29
AAA0035:	3469	2918	3056	0	11858	4135	91809	457275	97127	289	2481	9773	45	0	0	10	10	16	0	304	20/6/22 23.44
AAA0035:	3465	2900	3056	0	11924	4142	91740	457275	97127	289	2485	9773	45	0	202	0	18	34	0	278	20/6/22 23.59
AAA0035:	3448	2881	3018	0	11858	4122	91809	457275	97127	289	2436	9774	46	0	0	12	9	31	0	287	21/6/22 0.15
AAA0035:	3457	2862	2993	0	11858	4128	91774	457275	97127	289	2408	9776	47	0	0	4	3	10	0	245	21/6/22 0.30
AAA0035:	3443	2850	2975	0	11858	4122	91740	457275	97127	289	2378	9776	48	0	225	7	3	8	0	280	21/6/22 0.45
AAA0035:	3458	2825	2975	0	11858	4128	91705	457276	97128	308	2331	9777	48	0	337	0	1	11	0	277	21/6/22 1.00
AAA0035:	3466	2806	2937	0	11924	4122	91705	457276	97128	308	2293	9777	50	0	0	14	5	16	0	274	21/6/22 1.15
AAA0035:	3451	2787	3000	0	11924	4108	91671	457276	97128	308	2269	9778	51	0	0	0	4	14	0	203	21/6/22 1.30
AAA0035:	3457	2768	2912	0	11858	4142	91671	457276	97128	308	2227	9778	52	0	0	0	1	6	0	270	21/6/22 1.45
AAA0035:	3457	2750	2900	0	11858	4128	91671	457276	97128	308	2179	9779	53	0	0	0	1	6	0	227	21/6/22 2.00
AAA0035:	3456	2712	2856	0	11858	4128	91636	457276	97128	308	2168	9778	54	0	0	20	10	23	0	213	21/6/22 2.15
AAA0035:	3448	2687	2837	0	11924	4115	91601	457276	97128	308	2179	9778	55	0	0	11	6	11	0	179	21/6/22 2.30
AAA0035:	3452	2675	2818	0	11924	4128	91567	457276	97128	308	2161	9779	55	0	292	14	10	14	0	186	21/6/22 2.46
AAA0035:	3438	2656	2818	0	11858	4122	91601	457276	97128	308	2098	9778	56	0	337	26	4	26	337	190	21/6/22 3.01
AAA0035:	3457	2643	2787	0	11924	4122	91567	457276	97128	308	2087	9777	57	0	0	6	9	18	0	165	21/6/22 3.16
AAA0035:	3449	2631	2768	0	11924	4122	91532	457276	97128	308	2047	9778	58	0	0	0	1	4	0	186	21/6/22 3.31
AAA0035:	3451	2593	2743	0	11924	4128	91532	457276	97128	308	2031	9777	60	0	0	13	9	17	0	176	21/6/22 3.46
AAA0035:	3448	2575	2750	0	11924	4149	91498	457276	97128	308	2043	9776	60	0	0	21	9	21	0	190	21/6/22 4.01
AAA0035:	3452	2543	2712	0	11858	4142	91394	457276	97128	308	2059	9778	61	0	0	12	11	26	0	224	21/6/22 4.16
AAA0035:	3439	2537	2693	0	11858	4142	91429	457276	97128	308	2021	9778	61	0	337	0	6	16	0	193	21/6/22 4.31
AAA0035:	3449	2500	2675	0	11924	4122	91360	457276	97128	308	2013	9778	62	0	0	20	14	20	0	183	21/6/22 4.46
AAA0035:	3445	2487	2675	0	11924	4115	91429	457275	97128	307	2014	9780	62	0	0	11	17	28	0	139	21/6/22 5.01
AAA0035:	3443	2487	2650	0	11924	4122	91360	457275	97128	307	2015	9783	63	0	0	6	16	20	0	157	21/6/22 5.16
AAA0035:	3447	2462	2718	0	11989	4108	91360	457275	97128	307	2005	9783	63	0	0	0	8	16	0	280	21/6/22 5.31
AAA0035:	3427	2468	2637	0	11924	4122	91463	457275	97128	307	1992	9782	63	0	0	18	10	28	0	268	21/6/22 5.47
AAA0035:	3424	2431	2631	0	11924	4128	91394	457275	97128	307	2038	9783	64	0	0	21	11	21	0	262	21/6/22 6.02

AAA0035	3422	2425	2600	0	11858	4128	91394	457275	97128	307	2065	9783	63	0	337	18	21	36	0	305	21/6/22 6.17
AAA0035	3422	2425	2587	0	11858	4122	91394	457275	97128	307	2098	9783	63	0	22	10	5	13	0	397	21/6/22 6.32
AAA0035	3434	2418	2581	0	11924	4128	91291	457275	97128	307	2120	9785	63	0	67	0	10	27	0	349	21/6/22 6.47
AAA0035	3431	2418	2593	0	11858	4128	91221	457275	97128	307	2197	9786	63	0	337	4	6	22	0	395	21/6/22 7.02
AAA0035	3425	2431	2587	0	11924	4135	91152	457275	97128	307	2306	9785	61	0	0	6	12	17	0	520	21/6/22 7.17
AAA0035	3433	2443	2593	0	11924	4128	91118	457275	97128	307	2309	9787	60	0	0	14	20	42	0	1050	21/6/22 7.32
AAA0035	3425	2462	2606	0	11924	4122	90876	457275	97128	307	2390	9786	59	0	292	0	5	19	0	802	21/6/22 7.47
AAA0035	3420	2493	2637	0	11858	4128	90599	457275	97128	307	2494	9787	58	0	22	19	9	21	0	891	21/6/22 8.02
AAA0035	3418	2506	2650	0	11924	4115	90392	457275	97128	307	2534	9786	57	0	67	1	11	20	0	1113	21/6/22 8.17
AAA0035	3444	2531	2668	0	11924	4128	90358	457275	97128	307	2596	9787	55	0	0	19	12	23	0	1181	21/6/22 8.32
AAA0035	3435	2556	2693	0	11924	4128	90358	457275	97128	307	2659	9788	55	0	202	36	13	36	202	1313	21/6/22 8.48
AAA0035	3446	2587	2737	0	11858	4128	90530	457275	97127	304	2748	9788	54	0	135	8	11	32	0	1275	21/6/22 9.03
AAA0035	3459	2618	2756	0	11924	4149	90634	457275	97127	304	2817	9787	53	0	292	22	12	26	0	1207	21/6/22 9.18
AAA0035	3452	2650	2875	0	11924	4128	90669	457275	97127	304	2885	9786	53	0	292	0	3	11	0	1095	21/6/22 9.33
AAA0035	3458	2693	2843	0	11924	4135	90703	457275	97127	304	2956	9787	52	0	247	16	5	16	247	872	21/6/22 9.48
AAA0035	3469	2737	2893	0	11858	4122	90738	457275	97127	304	3127	9784	51	0	247	4	11	27	0	851	21/6/22 10.03
AAA0035	3459	2793	2937	0	11924	4142	90772	457275	97127	304	3301	9786	48	0	67	21	7	21	67	912	21/6/22 10.18
AAA0035	3459	2843	2987	0	11924	4128	90876	457275	97127	304	3317	9786	46	0	247	27	15	30	0	798	21/6/22 10.33
AAA0035	3470	2900	3037	0	11924	4122	91014	457275	97127	304	3350	9783	45	0	202	21	16	30	0	741	21/6/22 10.48
AAA0035	3470	2956	3106	0	11924	4122	91014	457275	97127	304	3369	9780	44	0	247	17	17	24	0	753	21/6/22 11.03
AAA0035	3483	3012	3150	0	11858	4108	91152	457275	97127	304	3432	9783	43	0	0	2	12	30	0	849	21/6/22 11.18
AAA0035	3472	3062	3200	0	11858	4122	91152	457275	97127	304	3445	9783	42	0	292	8	12	28	0	855	21/6/22 11.34
AAA0035	3489	3106	3237	0	11924	4122	91291	457275	97127	304	3535	9781	41	0	247	33	13	33	247	715	21/6/22 11.49
AAA0035	3499	3143	3287	0	11924	4128	91429	457275	97127	304	3504	9780	41	0	135	2	18	36	0	732	21/6/22 12.04
AAA0035	3488	3187	3318	0	11924	4115	91463	457275	97127	304	3634	9779	40	0	67	22	16	30	0	788	21/6/22 12.19
AAA0035	3490	3225	3356	0	11924	4128	91601	457275	97127	304	3777	9777	39	0	67	19	26	42	0	811	21/6/22 12.34
AAA0035	3511	3262	3393	0	11858	4122	91636	457275	97127	304	3968	9776	37	0	247	12	10	13	0	749	21/6/22 12.49
AAA0035	3508	3300	3437	0	11924	4122	91809	457275	97127	301	3974	9775	36	0	292	18	25	77	0	799	21/6/22 13.04
AAA0035	3529	3331	3462	0	11858	4122	91912	457275	97127	301	4077	9774	35	0	67	53	20	53	67	671	21/6/22 13.19
AAA0035	3531	3362	3581	0	11924	4115	91878	457275	97127	301	4130	9772	34	0	67	19	10	22	0	806	21/6/22 13.34
AAA0035	3543	3381	3531	0	11858	4122	92016	457275	97127	301	4215	9770	33	0	247	90	25	90	247	698	21/6/22 13.50
AAA0035	3555	3393	3543	0	11924	4115	92051	457275	97127	301	4158	9769	32	0	202	113	38	113	202	615	21/6/22 14.05
AAA0035	3554	3400	3537	0	11924	4128	92120	457275	97127	301	4039	9770	33	0	202	9	28	44	0	764	21/6/22 14.20
AAA0035	3554	3400	3531	0	11924	4135	92154	457275	97127	301	4086	9770	32	0	157	24	34	114	0	804	21/6/22 14.35
AAA0035	3559	3393	3525	0	11924	4115	92223	457275	97127	301	4023	9773	32	0	247	0	10	28	0	661	21/6/22 14.50
AAA0035	3561	3393	3537	0	11924	4142	92293	457275	97127	301	3970	9772	32	0	0	61	28	61	0	685	21/6/22 15.05
AAA0035	3586	3400	3531	0	11924	4122	92362	457275	97127	301	3722	9769	33	0	202	4	13	30	0	638	21/6/22 15.20
AAA0035	3572	3393	3525	0	11924	4128	92396	457275	97127	301	3540	9770	34	0	292	5	29	49	0	647	21/6/22 15.35
AAA0035	3584	3387	3518	0	11924	4122	92396	457275	97127	301	3415	9768	35	0	0	17	25	66	0	729	21/6/22 15.51
AAA0035	3584	3381	3525	0	11924	4128	92396	457275	97127	301	3438	9768	36	0	337	0	9	12	0	722	21/6/22 16.06
AAA0035	3587	3368	3506	0	11924	4128	92431	457275	97127	301	3422	9767	36	0	247	8	9	20	0	721	21/6/22 16.21
AAA0035	3566	3362	3493	0	11924	4115	92465	457275	97127	301	3401	9765	37	0	292	20	11	20	292	866	21/6/22 16.36

AAA0035	3582	3356	3481	0	11989	4128	92465	457275	97127	301	3332	9763	37	0	292	3	15	43	0	1062	21/6/22 16.51
AAA0035	3583	3350	3487	0	11924	4115	92465	457275	97127		3316	9761	38	0	292	11	17	30	0	1301	21/6/22 17.06
AAA0035	3585	3343	3475	0	11924	4108	92465	457275	97127		3307	9762	38	0	292	14	18	57	0	1422	21/6/22 17.21
AAA0035	3588	3337	3556	0	12055	4135	92465	457275	97127		3287	9760	38	0	292	0	23	69	0	1417	21/6/22 17.36
AAA0035	3589	3331	3475	0	11924	4142	92465	457275	97127		3277	9761	38	0	202	4	2	4	0	1737	21/6/22 17.51
AAA0035	3590	3325	3462	0	11924	4122	92396	457275	97127		3186	9762	39	0	247	9	11	20	0	2115	21/6/22 18.06
AAA0035	3592	3312	3437	0	11924	4122	92465	457275	97127		3134	9764	40	0	292	20	11	21	0	1395	21/6/22 18.22
AAA0035	3590	3300	3425	0	11924	4122	92465	457275	97127		3102	9766	40	0	337	26	24	60	0	1240	21/6/22 18.37
AAA0035	3591	3287	3412	0	11924	4128	92465	457275	97127		3056	9768	41	0	292	9	11	30	0	1039	21/6/22 18.52
AAA0035	3575	3275	3406	0	11924	4135	92534	457275	97127		3048	9768	41	0	0	2	3	7	0	899	21/6/22 19.07
AAA0035	3575	3262	3381	0	11858	4142	92569	457275	97127		3002	9770	41	0	292	8	15	28	0	754	21/6/22 19.22
AAA0035	3563	3237	3362	0	11924	4122	92604	457275	97127		2935	9771	41	0	292	0	13	54	0	589	21/6/22 19.37
AAA0035	3551	3225	3343	0	11924	4128	92638	457275	97127		2906	9769	42	0	67	9	19	36	0	514	21/6/22 19.52
AAA0035	3550	3200	3337	0	11924	4135	92638	457275	97127		2860	9765	42	0	292	0	7	28	0	514	21/6/22 20.07
AAA0035	3529	3175	3300	0	11858	4142	92604	457275	97127		2817	9765	43	0	292	0	0	0	292	435	21/6/22 20.22
AAA0035	3517	3150	3275	0	11924	4122	92604	457275	97127		2772	9761	44	0	292	2	2	12	0	533	21/6/22 20.38
AAA0035	3499	3131	3250	0	11924	4135	92569	457275	97127		2724	9763	45	0	0	0	4	18	0	446	21/6/22 20.53
AAA0035	3516	3106	3231	0	11858	4128	92604	457275	97127	291	2633	9763	47	0	0	23	7	23	0	354	21/6/22 21.08
AAA0035	3489	3081	3212	0	11924	4128	92569	457275	97127	291	2599	9763	48	0	202	0	7	23	0	331	21/6/22 21.23
AAA0035	3492	3056	3181	0	11924	4128	92500	457275	97127	291	2582	9769	49	0	0	0	5	26	0	228	21/6/22 21.38
AAA0035	3483	3031	3162	0	11924	4142	92396	457275	97127	291	2563	9772	50	0	0	6	1	6	0	255	21/6/22 21.53
AAA0035	3488	3006	3150	0	11924	4135	92396	457275	97127	291	2553	9771	50	0	0	9	13	20	0	311	21/6/22 22.08
AAA0035	3491	2987	3118	0	11858	4128	92396	457275	97127	291	2530	9778	51	0	0	6	4	12	0	402	21/6/22 22.23
AAA0035	3471	2968	3093	0	11924	4122	92396	457275	97127	291	2522	9778	51	0	337	0	5	15	0	319	21/6/22 22.38
AAA0035	3479	2950	3075	0	11924	4128	92396	457275	97127	291	2438	9776	53	0	0	0	4	12	0	238	21/6/22 22.54
AAA0035	3479	2925	3068	0	11924	4135	92327	457275	97127	291	2409	9775	54	0	0	19	18	36	0	261	21/6/22 23.09
AAA0035	3467	2906	3043	0	11924	4128	92362	457275	97127	291	2369	9773	55	0	0	0	1	4	0	233	21/6/22 23.24
AAA0035	3477	2887	3018	0	11924	4122	92327	457275	97127	291	2350	9772	56	0	0	11	13	17	0	200	21/6/22 23.39
AAA0035	3463	2862	3000	0	11858	4122	92293	457275	97127	291	2336	9774	57	0	22	16	4	16	22	230	21/6/22 23.54
AAA0035	3468	2843	2987	0	11924	4128	92327	457275	97127	291	2337	9774	57	0	0	5	15	33	0	258	22/6/22 0.09
AAA0035	3467	2818	2962	0	11858	4149	92327	457275	97127	291	2323	9773	57	0	0	26	17	26	0	266	22/6/22 0.24
AAA0035	3473	2793	2943	0	11924	4142	92293	457275	97127	291	2315	9775	57	0	0	24	18	32	0	187	22/6/22 0.39
AAA0035	3471	2787	2925	0	11924	4122	92258	457275	97127	291	2270	9777	57	0	292	0	3	11	0	189	22/6/22 0.54
AAA0035	3462	2768	2906	0	11858	4128	92293	457275	97128	328	2268	9779	57	0	292	12	6	14	0	243	22/6/22 1.09
AAA0035	3457	2743	2900	0	11924	4115	92223	457275	97128	328	2240	9779	57	0	292	0	2	11	0	219	22/6/22 1.24
AAA0035	3436	2718	2868	0	11924	4142	92258	457275	97128	328	2238	9776	58	0	0	20	13	23	0	227	22/6/22 1.40
AAA0035	3461	2693	2850	0	11858	4149	92189	457275	97128	328	2239	9776	58	0	0	8	16	24	0	242	22/6/22 1.55
AAA0035	3450	2681	2843	0	11924	4149	92189	457275	97128	328	2222	9776	59	0	0	33	21	33	0	220	22/6/22 2.10
AAA0035	3446	2662	2818	0	11924	4122	92189	457275	97128	328	2249	9777	59	0	292	16	25	33	0	179	22/6/22 2.25
AAA0035	3447	2643	2800	0	11858	4122	92120	457275	97128	328	2237	9778	59	0	0	7	9	26	0	178	22/6/22 2.40
AAA0035	3443	2625	2787	0	11924	4128	92085	457275	97128	328	2211	9777	59	0	0	10	25	43	0	124	22/6/22 2.55
AAA0035	3443	2612	2781	0	11858	4122	92085	457275	97128	328	2202	9776	59	0	337	26	12	26	337	270	22/6/22 3.10

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AAA0035	3429	2593	2756	0	11858	4128	92085	457275	97128	328	2207	9776	59	0	0	31	16	31	0	216	22/6/22 3.25
AAA0035	3445	2581	2743	0	11924	4128	92051	457275	97128	328	2223	9777	59	0	292	16	17	21	0	141	22/6/22 3.41
AAA0035	3428	2568	2725	0	11858	4122	92051	457275	97128	328	2242	9775	59	0	292	0	9	16	0	116	22/6/22 3.56
AAA0035	3440	2556	2725	0	11924	4122	91982	457275	97128	328	2253	9777	59	0	0	16	8	16	0	169	22/6/22 4.11
AAA0035	3420	2556	2712	0	11924	4135	91982	457275	97128	328	2253	9781	59	0	0	0	10	18	0	166	22/6/22 4.26
AAA0035	3449	2556	2706	0	11924	4128	91912	457275	97128	328	2248	9778	60	0	0	24	19	26	0	124	22/6/22 4.41
AAA0035	3449	2550	2700	0	11924	4135	91912	457275	97128	328	2252	9774	60	0	0	8	15	26	0	177	22/6/22 4.56
AAA0035	3425	2537	2706	0	11858	4122	91912	457276	97127	297	2243	9776	60	0	0	24	7	24	0	149	22/6/22 5.11
AAA0035	3426	2537	2731	0	11989	4115	91878	457276	97127	297	2249	9773	60	0	0	2	13	29	0	177	22/6/22 5.26
AAA0035	3442	2531	2693	0	11924	4122	91878	457276	97127	297	2246	9776	60	0	292	7	7	20	0	182	22/6/22 5.41
AAA0035	3426	2525	2687	0	11924	4128	91947	457276	97127	297	2243	9773	60	0	0	12	6	12	0	333	22/6/22 5.56
AAA0035	3445	2531	2687	0	11924	4128	91947	457276	97127	297	2249	9776	61	0	0	0	4	14	0	300	22/6/22 6.11
AAA0035	3436	2525	2681	0	11858	4128	91878	457276	97127	297	2268	9777	61	0	0	0	3	12	0	377	22/6/22 6.26
AAA0035	3426	2531	2681	0	11858	4142	91878	457276	97127	297	2264	9779	61	0	0	0	3	10	0	235	22/6/22 6.42
AAA0035	3428	2537	2687	0	11858	4142	91878	457276	97127	297	2266	9779	62	0	67	2	0	2	67	362	22/6/22 6.57
AAA0035	3428	2537	2700	0	11924	4142	91878	457276	97127	297	2338	9783	62	0	292	4	1	7	0	516	22/6/22 7.12
AAA0035	3422	2550	2700	0	11924	4128	91774	457276	97127	297	2430	9783	61	0	292	0	1	8	0	420	22/6/22 7.27
AAA0035	3422	2568	2712	0	11924	4128	91705	457276	97127	297	2466	9785	60	0	292	0	0	0	292	644	22/6/22 7.42
AAA0035	3416	2581	2725	0	11924	4122	91498	457276	97127	297	2500	9787	59	0	292	0	0	0	292	708	22/6/22 7.57
AAA0035	3432	2593	2737	0	11924	4149	91463	457276	97127	297	2506	9789	58	0	247	0	0	0	247	802	22/6/22 8.12
AAA0035	3428	2593	2725	0	11858	4128	91083	457276	97127	297	2500	9790	58	0	202	22	10	22	202	889	22/6/22 8.27
AAA0035	3432	2600	2718	0	11924	4135	91187	457276	97127	297	2523	9790	58	0	202	0	2	8	0	880	22/6/22 8.43
AAA0035	3423	2593	2718	0	11924	4128	91463	457276	97127	297	2468	9789	58	0	202	2	1	5	0	921	22/6/22 8.58
AAA0035	3437	2593	2718	0	11924	4128	91221	457275	97127	302	2404	9794	58	0	202	0	0	2	0	893	22/6/22 9.13
AAA0035	3427	2587	2750	0	11989	4128	89667	457275	97127	302	2339	9799	60	0	202	0	0	0	202	1165	22/6/22 9.28
AAA0035	3427	2568	2700	0	11924	4128	77918	457275	97127	302	2199	9797	62	27	202	6	1	6	202	952	22/6/22 9.43
AAA0035	3432	2556	2687	0	11924	4128	59501	457275	97127	302	2095	9783	67	27	0	46	23	46	0	537	22/6/22 9.58
AAA0035	3405	2562	2693	0	11924	4128	78368	457275	97127	302	2135	9774	70	0	337	26	28	38	0	166	22/6/22 10.13
AAA0035	3390	2562	2693	0	11924	4122	69176	457275	97127	302	2278	9779	70	0	0	7	13	32	0	250	22/6/22 10.28
AAA0035	3397	2568	2693	0	11924	4142	97268	457275	97127	302	2326	9778	69	0	0	11	11	22	0	267	22/6/22 10.43
AAA0035	3404	2581	2718	0	11924	4122	97337	457275	97127	302	2397	9781	71	0	292	0	1	6	0	462	22/6/22 10.58
AAA0035	3423	2587	2731	0	11924	4115	97406	457275	97127	302	2483	9780	71	0	67	4	0	4	67	391	22/6/22 11.13
AAA0035	3432	2606	2737	0	11924	4122	97441	457275	97127	302	2577	9779	68	0	67	0	3	10	0	406	22/6/22 11.28
AAA0035	3446	2625	2756	0	11924	4128	97510	457275	97127	302	2723	9781	68	0	337	0	5	17	0	649	22/6/22 11.43
AAA0035	3440	2650	2787	0	11858	4142	97614	457275	97127	302	2736	9783	65	0	247	0	12	28	0	1042	22/6/22 11.58
AAA0035	3450	2668	2800	0	11924	4135	97648	457275	97127	302	2711	9784	64	0	67	29	19	40	0	1038	22/6/22 12.13
AAA0035	3452	2687	2818	0	11924	4128	97579	457275	97127	302	2768	9782	62	0	0	27	26	36	0	1039	22/6/22 12.29
AAA0035	3457	2725	2850	0	11924	4128	97545	457275	97127	302	3158	9779	59	0	337	10	16	25	0	1246	22/6/22 12.44
AAA0035	3459	2762	2906	0	11924	4128	97476	457275	97127	302	3567	9778	54	0	22	19	16	23	0	1302	22/6/22 12.59
AAA0035	3473	2800	2937	0	11924	4142	97372	457275	97127	296	3344	9780	52	0	247	0	24	66	0	1388	22/6/22 13.14
AAA0035	3467	2837	3006	0	11924	4115	97268	457275	97127	296	3515	9780	52	0	135	12	14	34	0	1466	22/6/22 13.29
AAA0035	3469	2862	3006	0	11924	4142	97234	457275	97127	296	3333	9780	51	0	292	0	5	25	0	1530	22/6/22 13.44

AAA0035	3463	2875	3037	0	11924	4142	97095	457275	97127	296	3123	9781	53	0	247	0	5	24	0	1538	22/6/22 13.59
AAA0035	3469	2881	3025	0	11858	4128	97026	457275	97127	296	2975	9781	53	0	67	0	13	43	0	1543	22/6/22 14.14
AAA0035	3462	2887	3018	0	11924	4122	96957	457275	97127	296	2888	9779	54	0	292	10	3	10	292	1600	22/6/22 14.29
AAA0035	3463	2893	3025	0	11924	4115	96888	457275	97127	296	2958	9778	55	0	292	0	2	9	0	1719	22/6/22 14.44
AAA0035	3462	2900	3062	0	11924	4122	96888	457275	97127	296	3031	9780	52	0	135	0	21	39	0	2060	22/6/22 14.59
AAA0035	3462	2906	3043	0	11858	4122	96888	457275	97127	296	3042	9779	51	0	135	19	23	74	0	1898	22/6/22 15.14
AAA0035	3459	2912	3050	0	11858	4128	96819	457275	97127	296	3016	9781	51	0	247	0	10	32	0	1860	22/6/22 15.30
AAA0035	3454	2918	3050	0	11858	4128	96923	457275	97127	296	2927	9778	51	0	135	0	1	7	0	1891	22/6/22 15.45
AAA0035	3458	2918	3081	0	11924	4135	96888	457275	97127	296	2957	9774	51	0	202	24	21	42	0	1917	22/6/22 16.00
AAA0035	3470	2925	3062	0	11924	4108	96854	457275	97127	296	2939	9773	51	0	247	0	18	32	0	1984	22/6/22 16.15
AAA0035	3464	2925	3056	0	11924	4135	96923	457275	97127	296	2923	9772	50	0	247	17	19	33	0	1955	22/6/22 16.30
AAA0035	3457	2912	3050	0	11924	4128	96888	457275	97127	296	2819	9770	51	0	0	24	18	27	0	2271	22/6/22 16.45
AAA0035	3465	2912	3081	0	11858	4128	96992	457275	97127	298	2782	9770	52	0	337	14	4	14	337	2081	22/6/22 17.00
AAA0035	3468	2906	3037	0	11858	4122	97165	457275	97127	298	2741	9774	53	0	225	0	4	18	0	2151	22/6/22 17.15
AAA0035	3464	2887	3062	0	11924	4122	97234	457275	97127	298	2670	9772	55	0	135	0	2	8	0	1963	22/6/22 17.30
AAA0035	3464	2875	3018	0	11924	4128	97199	457275	97127	298	2675	9769	54	0	135	0	1	9	0	2147	22/6/22 17.45
AAA0035	3467	2875	3037	0	11924	4115	97303	457275	97127	298	2621	9765	56	0	0	20	20	24	0	2025	22/6/22 18.02
AAA0035	3465	2856	2993	0	11989	4122	97303	457275	97127	298	2597	9765	57	0	0	38	20	38	0	1619	22/6/22 18.15
AAA0035	3455	2843	2975	0	11924	4122	97372	457275	97127	298	2586	9766	58	0	0	0	1	6	0	1662	22/6/22 18.31
AAA0035	3454	2825	2956	0	11858	4135	97476	457275	97127	298	2580	9764	58	0	292	14	5	14	292	1472	22/6/22 18.46
AAA0035	3436	2812	2981	0	11924	4135	97648	457275	97127	298	2534	9760	59	0	292	12	8	26	0	1160	22/6/22 19.02
AAA0035	3441	2806	2937	0	11924	4135	97717	457275	97127	298	2551	9762	60	0	0	0	5	16	0	986	22/6/22 19.16
AAA0035	3437	2787	2918	0	11858	4128	97752	457275	97127	298	2556	9764	60	0	247	11	3	11	247	935	22/6/22 19.31
AAA0035	3444	2787	2912	0	11924	4128	97787	457275	97127	298	2523	9765	60	0	247	10	12	46	0	1029	22/6/22 19.46
AAA0035	3430	2781	2956	0	11858	4122	97856	457275	97127	298	2514	9768	61	0	292	14	7	14	292	901	22/6/22 20.01
AAA0035	3448	2768	2900	0	11924	4142	97821	457275	97127	298	2475	9769	61	0	202	8	9	25	0	1012	22/6/22 20.16
AAA0035	3442	2750	2875	0	11924	4115	97890	457275	97127	298	2433	9772	62	0	292	6	3	7	0	924	22/6/22 20.31
AAA0035	3439	2725	2856	0	11924	4115	97994	457275	97127	298	2412	9771	62	0	292	12	8	18	0	917	22/6/22 20.46
AAA0035	3429	2700	2881	0	11924	4128	98063	457275	97126	289	2359	9772	63	0	292	5	3	14	0	772	22/6/22 21.01
AAA0035	3442	2687	2818	0	11858	4115	98028	457275	97126	289	2317	9771	64	0	0	0	1	6	0	604	22/6/22 21.17
AAA0035	3445	2662	2843	0	11989	4122	98063	457275	97126	289	2271	9773	65	0	22	20	3	20	22	431	22/6/22 21.32
AAA0035	3454	2650	2787	0	11924	4128	98028	457275	97126	289	2260	9775	66	0	0	15	18	33	0	208	22/6/22 21.47
AAA0035	3467	2631	2806	0	11924	4128	98028	457275	97126	289	2224	9775	67	0	22	18	10	18	22	325	22/6/22 22.02
AAA0035	3473	2618	2756	0	11924	4122	97994	457275	97126	289	2215	9776	68	0	0	14	7	16	0	454	22/6/22 22.17
AAA0035	3465	2600	2737	0	11924	4108	97925	457275	97126	289	2180	9779	69	0	337	0	19	37	0	359	22/6/22 22.32
AAA0035	3449	2575	2712	0	11924	4128	97925	457275	97126	289	2129	9779	70	0	135	0	0	3	0	308	22/6/22 22.47
AAA0035	3449	2556	2731	0	11924	4128	97959	457275	97126	289	2103	9779	71	0	337	18	12	18	337	305	22/6/22 23.02
AAA0035	3451	2543	2681	0	11924	4115	97856	457275	97126	289	2113	9779	71	0	0	9	14	26	0	263	22/6/22 23.17
AAA0035	3451	2531	2662	0	11924	4128	97925	457275	97126	289	2106	9778	72	0	292	12	18	26	0	307	22/6/22 23.32
AAA0035	3445	2518	2650	0	11924	4122	97925	457275	97126	289	2111	9779	72	0	292	19	11	19	292	283	22/6/22 23.47
AAA0035	3454	2500	2675	0	11924	4115	97994	457275	97126	289	2088	9782	73	0	292	8	12	23	0	299	23/6/22 0.02
AAA0035	3454	2487	2625	0	11924	4108	97994	457275	97126	289	2063	9784	74	0	337	10	15	31	0	211	23/6/22 0.18

ID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Date/Time
AAA0035	3450	2475	2606	0	11858	4122	98063	457275	97126	289	2071	9782	74	0	0	16	15	24	0	223	23/6/22 0.33
AAA0035	3450	2468	2593	0	11924	4135	98028	457275	97126	289	2066	9780	75	0	0	28	22	34	0	334	23/6/22 0.48
AAA0035	3448	2456	2625	0	11858	4108	97994	457276	97128	294	2071	9779	75	0	337	18	20	26	0	288	23/6/22 1.03
AAA0035	3446	2450	2581	0	11924	4142	98028	457276	97128	294	2079	9779	75	0	292	10	8	16	0	297	23/6/22 1.18
AAA0035	3439	2431	2625	0	11924	4122	97994	457276	97128	294	2028	9780	75	0	0	30	13	30	0	180	23/6/22 1.33
AAA0035	3443	2425	2562	0	11924	4122	98028	457276	97128	294	2044	9778	75	0	0	12	7	14	0	230	23/6/22 1.48
AAA0035	3446	2412	2581	0	11924	4142	97959	457276	97128	294	2028	9779	75	0	0	0	7	19	0	161	23/6/22 2.03
AAA0035	3432	2393	2537	0	11924	4142	97994	457276	97128	294	1994	9779	76	0	292	4	4	18	0	186	23/6/22 2.18
AAA0035	3444	2387	2518	0	11924	4142	97959	457276	97128	294	2010	9777	76	0	337	36	16	36	337	178	23/6/22 2.33
AAA0035	3431	2375	2512	0	11924	4122	97959	457276	97128	294	1999	9778	76	0	0	0	10	26	0	151	23/6/22 2.48
AAA0035	3442	2362	2531	0	11924	4108	97925	457276	97128	294	1973	9778	76	0	0	34	17	34	0	169	23/6/22 3.03
AAA0035	3433	2356	2493	0	11924	4128	97787	457276	97128	294	1968	9778	77	0	0	24	21	32	0	200	23/6/22 3.18
AAA0035	3442	2343	2481	0	11924	4142	97787	457276	97128	294	1937	9779	77	0	0	25	18	31	0	169	23/6/22 3.34
AAA0035	3431	2337	2468	0	11924	4149	97787	457276	97128	294	1943	9778	77	0	0	10	18	28	0	163	23/6/22 3.49
AAA0035	3447	2325	2493	0	11858	4108	97787	457276	97128	294	1933	9778	78	0	22	18	15	30	0	215	23/6/22 4.04
AAA0035	3429	2318	2456	0	11858	4128	97752	457276	97128	294	1920	9778	78	0	0	12	9	24	0	205	23/6/22 4.19
AAA0035	3450	2300	2443	0	11924	4115	97752	457276	97128	294	1888	9779	78	0	292	20	7	24	0	228	23/6/22 4.34
AAA0035	3438	2293	2425	0	11858	4128	97752	457276	97128	294	1884	9778	79	0	292	23	19	26	0	213	23/6/22 4.49
AAA0035	3432	2281	2450	0	11924	4122	97752	457275	97126	298	1885	9779	79	0	0	10	14	23	0	215	23/6/22 5.04
AAA0035	3447	2275	2412	0	11924	4122	97787	457275	97126	298	1875	9779	79	0	292	10	12	20	0	145	23/6/22 5.19
AAA0035	3441	2268	2468	0	11924	4115	97717	457275	97126	298	1875	9779	79	0	0	11	22	34	0	250	23/6/22 5.34
AAA0035	3442	2256	2406	0	11924	4128	97787	457275	97126	298	1856	9779	79	0	337	20	15	37	0	348	23/6/22 5.49
AAA0035	3444	2243	2418	0	11924	4128	97821	457275	97126	298	1889	9780	79	0	292	24	18	30	0	464	23/6/22 6.05
AAA0035	3426	2243	2387	0	11924	4128	97821	457275	97126	298	1900	9781	79	0	0	16	18	24	0	465	23/6/22 6.20
AAA0035	3421	2237	2381	0	11924	4128	97890	457275	97126	298	1918	9781	78	0	292	15	16	30	0	358	23/6/22 6.35
AAA0035	3433	2237	2381	0	11924	4115	97614	457275	97126	298	1952	9781	78	0	0	20	11	20	0	398	23/6/22 6.50
AAA0035	3433	2237	2406	0	11924	4128	97579	457275	97126	298	2104	9783	77	0	0	0	10	26	0	446	23/6/22 7.05
AAA0035	3424	2250	2387	0	11858	4122	97510	457275	97126	298	2187	9786	74	0	337	18	8	18	337	382	23/6/22 7.20
AAA0035	3416	2256	2393	0	11924	4128	97545	457275	97126	298	2166	9788	72	0	0	14	17	33	0	565	23/6/22 7.35
AAA0035	3417	2275	2412	0	11924	4128	97268	457275	97126	298	2246	9790	71	0	67	5	5	10	0	756	23/6/22 7.50
AAA0035	3421	2300	2456	0	11924	4128	97268	457275	97126	298	2302	9788	70	0	67	0	2	8	0	1201	23/6/22 8.06
AAA0035	3426	2318	2456	0	11924	4115	97234	457275	97126	298	2377	9787	68	0	22	17	9	26	0	1257	23/6/22 8.21
AAA0035	3408	2337	2475	0	11858	4128	97234	457275	97126	298	2396	9787	66	0	0	18	11	18	0	1099	23/6/22 8.36
AAA0035	3436	2356	2493	0	11858	4128	97268	457275	97126	298	2382	9787	66	0	292	26	25	33	0	1445	23/6/22 8.51
AAA0035	3426	2381	2537	0	11924	4128	97268	457275	97127	297	2472	9789	64	0	337	11	10	20	0	1462	23/6/22 9.06
AAA0035	3435	2406	2543	0	11924	4128	97234	457275	97127	297	2579	9791	63	0	247	2	8	22	0	1242	23/6/22 9.21
AAA0035	3438	2443	2650	0	11989	4122	97234	457275	97127	297	2706	9791	60	0	247	31	11	31	247	1379	23/6/22 9.36
AAA0035	3423	2500	2643	0	11924	4122	97268	457275	97127	297	2960	9794	59	0	202	23	23	52	0	1626	23/6/22 9.51
AAA0035	3439	2550	2712	0	11924	4122	97372	457275	97127	297	3160	9795	54	0	292	27	20	53	0	1885	23/6/22 10.06
AAA0035	3425	2612	2750	0	11924	4122	97510	457275	97127	297	3289	9795	51	0	0	4	15	58	0	2137	23/6/22 10.22
AAA0035	3447	2675	2800	0	11924	4142	97648	457275	97127	297	3374	9794	48	0	0	94	37	94	0	2207	23/6/22 10.37
AAA0035	3435	2731	2862	0	11858	4149	97476	457275	97127	297	3459	9793	46	0	135	3	16	44	0	2579	23/6/22 10.52

AAA0035	3447	2793	2943	0	11858	4135	97372	457275	97127	297	3546	9794	44	0	202	6	28	60	0	2362	23/6/22 11.07
AAA0035	3452	2856	2987	0	11924	4122	97268	457275	97127	297	3617	9793	42	0	202	31	44	68	0	2377	23/6/22 11.22
AAA0035	3460	2912	3037	0	11858	4122	97268	457275	97127	297	3754	9793	41	0	247	18	26	39	0	2349	23/6/22 11.37
AAA0035	3451	2968	3100	0	11793	4128	97130	457275	97127	297	3868	9791	39	0	292	11	11	30	0	2432	23/6/22 11.52
AAA0035	3458	3025	3168	0	11858	4142	97165	457275	97127	297	3946	9789	38	0	0	2	12	27	0	2618	23/6/22 12.07
AAA0035	3458	3075	3206	0	11858	4115	97234	457275	97127	297	3910	9787	37	0	247	29	20	30	0	2736	23/6/22 12.22
AAA0035	3461	3106	3237	0	11858	4135	97268	457275	97127	297	3940	9788	36	0	0	45	37	74	0	2531	23/6/22 12.37
AAA0035	3467	3131	3262	0	11924	4142	97199	457275	97127	297	3752	9789	35	0	247	2	23	41	0	2238	23/6/22 12.53
AAA0035	3465	3150	3300	0	11924	4135	97199	457275	97127	299	3505	9787	37	0	247	1	18	86	0	2153	23/6/22 13.08
AAA0035	3469	3168	3300	0	11924	4108	97268	457275	97127	299	3775	9787	36	0	292	12	26	62	0	2272	23/6/22 13.23
AAA0035	3462	3181	3387	0	11989	4128	97199	457275	97127	299	3776	9787	35	0	135	53	22	60	0	2391	23/6/22 13.38
AAA0035	3458	3187	3331	0	11924	4122	97234	457275	97127	299	3570	9787	37	0	0	25	11	29	0	1987	23/6/22 13.53
AAA0035	3468	3200	3343	0	11858	4122	97268	457275	97127	299	3511	9788	36	0	247	104	35	104	247	1985	23/6/22 14.08
AAA0035	3474	3193	3325	0	11858	4135	97268	457275	97127	299	3334	9790	38	0	22	54	28	54	22	1596	23/6/22 14.23
AAA0035	3471	3193	3325	0	11924	4142	97303	457275	97127	299	3376	9788	39	0	247	10	25	82	0	1527	23/6/22 14.38
AAA0035	3462	3181	3312	0	11924	4128	97372	457275	97127	299	3206	9787	39	0	247	23	29	65	0	1547	23/6/22 14.53
AAA0035	3466	3168	3318	0	11924	4135	97337	457275	97127	299	3096	9789	40	0	247	51	26	51	247	1528	23/6/22 15.08
AAA0035	3466	3143	3281	0	11858	4149	97337	457275	97127	299	3079	9788	41	0	337	36	22	36	0	1413	23/6/22 15.24
AAA0035	3465	3131	3262	0	11924	4122	97337	457275	97127	299	3150	9787	41	0	292	19	13	26	0	1360	23/6/22 15.39
AAA0035	3457	3125	3250	0	11858	4128	97372	457275	97127	299	3189	9785	41	0	292	23	12	23	292	1524	23/6/22 15.54
AAA0035	3462	3125	3262	0	11924	4115	97406	457275	97127	299	3248	9783	40	0	0	33	19	34	0	2036	23/6/22 16.09
AAA0035	3467	3125	3256	0	11924	4128	97337	457275	97127	299	3226	9783	40	0	292	22	13	28	0	2474	23/6/22 16.24
AAA0035	3457	3118	3250	0	11924	4128	97234	457275	97127	299	3114	9781	41	0	247	11	12	27	0	2949	23/6/22 16.39
AAA0035	3468	3106	3231	0	11924	4122	97268	457275	97127	299	2990	9782	41	0	247	2	6	18	0	2553	23/6/22 16.54
AAA0035	3465	3093	3237	0	11924	4115	97303	457275	97126	299	2850	9782	43	0	135	86	35	86	135	2432	23/6/22 17.09
AAA0035	3457	3075	3212	0	11924	4142	97234	457275	97126	299	2803	9780	45	0	247	6	16	38	0	1960	23/6/22 17.24
AAA0035	3455	3062	3268	0	11924	4122	97268	457275	97126	299	2876	9779	46	0	135	8	13	22	0	1700	23/6/22 17.40
AAA0035	3460	3056	3200	0	11924	4122	97303	457275	97126	299	2872	9778	46	0	202	5	23	69	0	1502	23/6/22 17.55
AAA0035	3449	3037	3187	0	11924	4115	97337	457275	97126	299	2843	9778	47	0	202	66	29	66	202	1185	23/6/22 18.10
AAA0035	3452	3018	3156	0	11924	4128	97372	457275	97126	299	2780	9774	48	0	247	32	41	77	0	1050	23/6/22 18.25
AAA0035	3440	3000	3137	0	11924	4128	97337	457275	97126	299	2775	9774	49	0	67	7	21	50	0	1092	23/6/22 18.40
AAA0035	3433	2981	3112	0	11858	4135	97337	457275	97126	299	2708	9771	50	0	202	28	14	28	202	1093	23/6/22 18.55
AAA0035	3432	2962	3112	0	11924	4115	97372	457275	97126	299	2671	9771	51	0	202	24	7	24	202	850	23/6/22 19.10
AAA0035	3447	2950	3081	0	11924	4115	97406	457275	97126	299	2676	9770	53	0	135	0	7	17	0	738	23/6/22 19.25
AAA0035	3451	2931	3062	0	11924	4122	97441	457275	97126	299	2678	9767	53	0	22	26	19	50	0	741	23/6/22 19.40
AAA0035	3455	2912	3043	0	11924	4122	97510	457275	97126	299	2618	9770	54	0	247	6	9	15	0	781	23/6/22 19.55
AAA0035	3451	2893	3037	0	11858	4142	97579	457275	97126	299	2563	9769	55	0	292	19	13	25	0	708	23/6/22 20.10
AAA0035	3435	2868	3006	0	11924	4142	97614	457275	97126	299	2536	9769	56	0	22	17	7	17	22	687	23/6/22 20.26
AAA0035	3437	2850	2981	0	11858	4115	97614	457275	97126	299	2518	9768	57	0	337	0	4	13	0	551	23/6/22 20.41
AAA0035	3440	2825	2956	0	11924	4135	97683	457275	97126	299	2493	9766	58	0	292	2	7	14	0	577	23/6/22 20.56
AAA0035	3424	2812	2956	0	11924	4142	97717	457275	97126	295	2454	9764	58	0	0	8	7	23	0	442	23/6/22 21.11
AAA0035	3446	2787	2925	0	11924	4122	97717	457275	97126	295	2239	9766	63	223	0	10	13	23	0	463	23/6/22 21.26

AAA0035	3457	2743	2968	0	11924	4115	97683	457275	97126	295	2086	9780	69	391	292	13	21	40	0	502	23/6/22 21.41
AAA0035	3429	2693	2850	0	11924	4128	97787	457275	97126	295	1995	9786	75	949	337	41	24	41	337	482	23/6/22 21.56
AAA0035	3431	2675	2831	0	11858	4128	97752	457275	97126	295	1912	9782	79	335	337	41	55	90	0	617	23/6/22 22.11
AAA0035	3439	2643	2793	0	11924	4135	97752	457275	97126	295	1917	9783	81	0	0	12	30	66	0	513	23/6/22 22.26
AAA0035	3438	2606	2750	0	11924	4115	97752	457275	97126	295	1918	9784	82	0	67	16	20	35	0	398	23/6/22 22.41
AAA0035	3445	2568	2712	0	11924	4122	97821	457275	97126	295	1918	9784	83	0	0	27	16	29	0	327	23/6/22 22.57
AAA0035	3452	2543	2693	0	11924	4115	97856	457275	97126	295	1923	9784	83	0	292	6	12	28	0	237	23/6/22 23.12
AAA0035	3452	2525	2656	0	11924	4128	97856	457275	97126	295	1946	9782	84	0	337	16	16	29	0	241	23/6/22 23.27
AAA0035	3443	2506	2637	0	11924	4128	97925	457275	97126	295	1951	9781	85	0	0	20	21	26	0	225	23/6/22 23.42
AAA0035	3438	2487	2618	0	11924	4128	97959	457275	97126	295	1933	9779	85	0	0	19	14	24	0	274	23/6/22 23.57
AAA0035	3433	2468	2612	0	11924	4108	97959	457275	97126	295	1915	9780	85	0	337	38	16	38	337	269	24/6/22 0.12
AAA0035	3432	2456	2587	0	11858	4128	97959	457275	97126	295	1925	9782	85	0	0	30	27	32	0	322	24/6/22 0.27
AAA0035	3448	2443	2575	0	11924	4128	97994	457275	97126	295	1917	9782	84	0	157	5	16	24	0	271	24/6/22 0.42
AAA0035	3449	2431	2562	0	11858	4122	98028	457275	97126	295	1918	9781	84	0	0	25	25	32	0	266	24/6/22 0.57
AAA0035	3434	2418	2562	0	11858	4142	97994	457276	97127	298	1906	9781	84	0	0	18	27	44	0	306	24/6/22 1.12
AAA0035	3441	2400	2537	0	11858	4142	97994	457276	97127	298	1903	9779	84	0	0	16	21	35	0	239	24/6/22 1.27
AAA0035	3452	2400	2618	0	11924	4108	97959	457276	97127	298	1907	9777	84	0	337	12	25	45	0	288	24/6/22 1.42
AAA0035	3429	2393	2543	0	11858	4108	97959	457276	97127	298	1924	9778	85	0	0	10	20	34	0	241	24/6/22 1.58
AAA0035	3431	2387	2531	0	11924	4128	97925	457276	97127	298	1938	9778	85	0	0	3	9	21	0	251	24/6/22 2.13
AAA0035	3446	2375	2512	0	11793	4135	97890	457276	97127	298	1947	9777	85	0	67	11	14	26	0	237	24/6/22 2.28
AAA0035	3456	2368	2500	0	11924	4128	97890	457276	97127	298	1931	9775	84	0	0	15	19	32	0	235	24/6/22 2.43
AAA0035	3448	2356	2493	0	11924	4128	97856	457276	97127	298	1923	9775	84	0	292	9	24	54	0	206	24/6/22 2.58
AAA0035	3443	2356	2500	0	11924	4128	97959	457276	97127	298	1917	9774	84	0	292	25	15	32	0	210	24/6/22 3.13
AAA0035	3433	2343	2481	0	11924	4128	97925	457276	97127	298	1904	9775	84	0	337	12	21	32	0	219	24/6/22 3.28
AAA0035	3448	2337	2468	0	11924	4122	97925	457276	97127	298	1881	9773	84	0	0	6	15	36	0	227	24/6/22 3.43
AAA0035	3448	2325	2462	0	11924	4135	97890	457276	97127	298	1897	9772	84	0	0	16	19	33	0	193	24/6/22 3.58
AAA0035	3447	2325	2468	0	11924	4135	97959	457276	97127	298	1878	9772	84	0	292	33	28	52	0	212	24/6/22 4.13
AAA0035	3442	2312	2450	0	11858	4128	97959	457276	97127	298	1873	9771	84	0	292	6	18	36	0	205	24/6/22 4.28
AAA0035	3455	2306	2443	0	11924	4135	97959	457276	97127	298	1874	9770	84	0	0	0	10	17	0	202	24/6/22 4.43
AAA0035	3439	2293	2431	0	11924	4128	97959	457276	97127	298	1871	9769	84	0	67	8	17	36	0	180	24/6/22 4.59
AAA0035	3468	2287	2437	0	11924	4108	98063	457275	97127	301	1877	9770	84	0	0	30	31	45	0	204	24/6/22 5.14
AAA0035	3447	2281	2425	0	11858	4128	98028	457275	97127	301	1864	9769	84	0	292	27	19	28	0	278	24/6/22 5.29
AAA0035	3437	2275	2506	0	11924	4135	98098	457275	97127	301	1852	9770	84	0	0	11	24	40	0	310	24/6/22 5.44
AAA0035	3427	2268	2425	0	11924	4128	98098	457275	97127	301	1851	9771	84	0	0	16	15	28	0	434	24/6/22 5.59
AAA0035	3428	2262	2412	0	11924	4128	98098	457275	97127	301	1853	9771	84	0	337	16	21	36	0	347	24/6/22 6.14
AAA0035	3430	2250	2393	0	11924	4115	98132	457275	97127	301	1860	9771	84	0	0	16	20	32	0	437	24/6/22 6.29
AAA0035	3426	2250	2387	0	11858	4128	98132	457275	97127	301	1886	9770	84	0	0	35	22	38	0	393	24/6/22 6.44
AAA0035	3426	2243	2387	0	11793	4128	98167	457275	97127	301	1977	9770	84	0	0	27	20	29	0	452	24/6/22 6.59
AAA0035	3426	2250	2400	0	11924	4135	98132	457275	97127	301	2091	9770	83	0	337	30	18	30	337	444	24/6/22 7.14
AAA0035	3433	2250	2393	0	11924	4142	98028	457275	97127	301	2107	9772	81	27	292	12	14	23	0	511	24/6/22 7.29
AAA0035	3421	2268	2406	0	11924	4128	97959	457275	97127	301	2131	9770	79	0	0	8	13	20	0	588	24/6/22 7.44
AAA0035	3432	2281	2418	0	11924	4128	98028	457275	97127	301	2201	9771	78	0	0	14	8	18	0	688	24/6/22 7.59

AAA0035	3435	2306	2443	0	11924	4149	97925	457275	97127	301	2208	9772	76	0	292	10	15	29	0	743	24/6/22 8.14
AAA0035	3423	2318	2456	0	11924	4115	97890	457275	97127	301	2264	9773	75	0	292	14	5	14	292	930	24/6/22 8.30
AAA0035	3417	2337	2475	0	11924	4128	97787	457275	97127	301	2301	9773	74	0	0	0	13	21	0	1049	24/6/22 8.45
AAA0035	3426	2356	2493	0	11924	4128	97752	457275	97127	301	2377	9773	73	0	22	20	10	26	0	1160	24/6/22 9.00
AAA0035	3427	2375	2518	0	11924	4142	97752	457275	97127		2441	9772	72	0	292	10	9	25	0	1120	24/6/22 9.15
AAA0035	3428	2406	2537	0	11924	4128	97717	457275	97127		2525	9771	70	0	22	2	5	13	0	1075	24/6/22 9.30
AAA0035	3436	2450	2675	0	11924	4122	97717	457275	97127		2630	9770	68	0	0	7	11	18	0	1197	24/6/22 9.45
AAA0035	3441	2493	2650	0	11924	4142	97752	457275	97127		2919	9769	69	0	0	8	14	36	0	1234	24/6/22 10.00
AAA0035	3432	2537	2687	0	11924	4115	97890	457275	97127		2885	9770	65	0	292	0	6	11	0	1375	24/6/22 10.15
AAA0035	3434	2581	2718	0	11924	4122	97994	457275	97127		3022	9768	62	0	67	25	18	41	0	1322	24/6/22 10.30
AAA0035	3434	2612	2750	0	11924	4135	97994	457275	97127		2924	9767	60	0	202	0	6	20	0	1477	24/6/22 10.45
AAA0035	3437	2656	2793	0	11924	4122	97787	457275	97127		3156	9765	58	0	247	14	17	50	0	1519	24/6/22 11.00
AAA0035	3442	2693	2837	0	11924	4128	97717	457275	97127		3126	9763	54	0	22	4	18	43	0	1830	24/6/22 11.16
AAA0035	3431	2731	2868	0	11924	4122	97648	457275	97127		3258	9765	51	0	247	40	11	40	247	1745	24/6/22 11.31
AAA0035	3442	2775	2912	0	11924	4115	97476	457275	97127		3522	9764	48	0	292	14	24	47	0	2062	24/6/22 11.46
AAA0035	3436	2818	2950	0	11858	4128	97441	457275	97127		3654	9765	43	0	0	27	30	48	0	2153	24/6/22 12.01
AAA0035	3453	2868	3006	0	11924	4115	97337	457275	97127		3883	9762	40	0	247	42	20	42	247	2166	24/6/22 12.16
AAA0035	3446	2906	3043	0	11924	4122	97337	457275	97127		3783	9761	38	0	135	24	20	52	0	2188	24/6/22 12.31
AAA0035	3448	2918	3062	0	11858	4122	97303	457275	97127		3373	9760	39	0	202	0	13	43	0	2144	24/6/22 12.46
AAA0035	3454	2925	3068	0	11924	4122	97268	457275	97127		3032	9760	40	0	202	36	6	36	202	2024	24/6/22 13.01
AAA0035	3442	2943	3087	0	11924	4128	97303	457275	97127		3501	9758	41	0	292	25	36	88	0	1973	24/6/22 13.16
AAA0035	3444	2950	3087	0	11924	4122	97234	457275	97127		3618	9755	37	0	202	37	17	37	202	1746	24/6/22 13.31
AAA0035	3458	2975	3200	0	11924	4135	97303	457275	97127		3874	9754	35	0	202	64	39	102	0	2127	24/6/22 13.47
AAA0035	3448	2993	3143	0	11924	4122	97268	457275	97127		3964	9752	34	0	22	11	30	41	0	2353	24/6/22 14.02
AAA0035	3453	3000	3150	0	11924	4128	97303	457275	97127		3533	9749	34	0	135	27	18	28	0	2058	24/6/22 14.17
AAA0035	3453	3000	3143	0	11924	4122	97199	457275	97127		3528	9747	34	0	135	41	33	90	0	2025	24/6/22 14.32
AAA0035	3449	3006	3143	0	11924	4115	97234	457275	97127		3688	9746	33	0	0	117	54	117	0	2046	24/6/22 14.47
AAA0035	3446	3000	3137	0	11924	4122	97165	457275	97127		3375	9741	33	0	22	144	65	144	22	1920	24/6/22 15.02
AAA0035	3446	2993	3143	0	11924	4135	97130	457275	97127		3127	9739	35	0	292	83	52	85	0	1962	24/6/22 15.17
AAA0035	3452	2987	3125	0	11924	4135	97199	457275	97127		2953	9741	36	0	135	7	36	101	0	1763	24/6/22 15.32
AAA0035	3441	2975	3112	0	11924	4128	97303	457275	97127		2822	9743	37	0	292	30	26	62	0	1832	24/6/22 15.47
AAA0035	3441	2956	3100	0	11924	4128	97268	457275	97127		2732	9737	39	0	247	10	47	82	0	1381	24/6/22 16.02
AAA0035	3459	2943	3093	0	11924	4122	97441	457275	97127		2514	9732	42	0	67	46	29	60	0	2241	24/6/22 16.18
AAA0035	3461	2906	3050	0	11924	4142	97372	457275	97127		2190	9759	48	27	22	28	17	28	22	1065	24/6/22 16.33
AAA0035	3452	2800	2968	0	11858	4128	97510	457275	97127		1766	9777	61	838	337	42	43	61	0	1277	24/6/22 16.48
AAA0035	3435	2706	2875	0	11924	4142	97441	457275	97127		1758	9775	69	111	337	32	29	35	0	1026	24/6/22 17.03
AAA0035	3451	2625	2800	0	11924	4128	97545	457275	97127	295	1788	9775	73	0	0	11	12	24	0	793	24/6/22 17.18
AAA0035	3446	2581	2737	0	11924	4128	97510	457275	97127	295	1851	9773	76	0	292	88	31	88	292	842	24/6/22 17.33
AAA0035	3444	2543	2700	0	11858	4128	97510	457275	97127	295	1909	9772	78	0	337	40	21	40	337	604	24/6/22 17.48
AAA0035	3441	2525	2668	0	11924	4135	97579	457275	97127	295	1871	9769	78	0	0	33	30	58	0	689	24/6/22 18.03
AAA0035	3434	2506	2656	0	11924	4128	97648	457275	97127	295	1886	9765	78	0	0	42	29	42	0	655	24/6/22 18.18
AAA0035	3419	2487	2631	0	11924	4128	97648	457275	97127	295	1924	9764	77	0	22	2	29	64	0	509	24/6/22 18.33

AAA0035	3432	2468	2612	0	11924	4115	97683	457275	97127	295	1915	9761	76	0	292	42	32	42	292	665	24/6/22 18.48
AAA0035	3429	2450	2593	0	11924	4128	97717	457275	97127	295	1941	9765	75	0	0	21	14	23	0	504	24/6/22 19.04
AAA0035	3433	2431	2581	0	11924	4128	97683	457275	97127	295	1952	9765	74	0	0	18	24	57	0	449	24/6/22 19.19
AAA0035	3421	2412	2556	0	11924	4122	97752	457275	97127	295	1917	9764	73	0	0	25	24	44	0	495	24/6/22 19.34
AAA0035	3423	2400	2543	0	11858	4115	97752	457275	97127	295	1926	9762	72	0	0	51	35	51	0	555	24/6/22 19.49
AAA0035	3439	2387	2531	0	11924	4122	97821	457275	97127	295	1923	9762	72	0	292	28	30	64	0	503	24/6/22 20.04
AAA0035	3442	2381	2531	0	11924	4128	97787	457275	97127	295	1932	9763	71	0	337	42	41	50	0	412	24/6/22 20.19
AAA0035	3445	2362	2506	0	11924	4135	97890	457275	97127	295	1910	9763	72	0	337	24	18	25	0	381	24/6/22 20.34
AAA0035	3434	2343	2487	0	11924	4149	97959	457275	97127	295	1873	9763	73	0	0	38	32	40	0	401	24/6/22 20.49
AAA0035	3435	2331	2475	0	11924	4122	97959	457275	97127	295	1852	9764	74	0	337	6	22	40	0	327	24/6/22 21.04
AAA0035	3443	2312	2462	0	11924	4128	98028	457275	97127	293	1852	9764	74	0	337	13	18	30	0	347	24/6/22 21.20
AAA0035	3438	2300	2456	0	11924	4135	97994	457275	97127	293	1839	9766	74	0	0	16	24	44	0	328	24/6/22 21.35
AAA0035	3449	2287	2431	0	11924	4115	97959	457275	97127	293	1807	9768	75	0	0	12	15	26	0	236	24/6/22 21.50
AAA0035	3433	2268	2418	0	11924	4122	98028	457275	97127	293	1782	9769	76	0	0	3	15	26	0	288	24/6/22 22.05
AAA0035	3441	2262	2406	0	11924	4128	97994	457275	97127	293	1776	9770	76	0	0	5	20	37	0	214	24/6/22 22.20
AAA0035	3438	2250	2393	0	11924	4128	97959	457275	97127	293	1805	9772	76	0	0	10	26	38	0	201	24/6/22 22.35
AAA0035	3436	2243	2381	0	11924	4142	97925	457275	97127	293	1809	9772	75	0	0	21	13	22	0	168	24/6/22 22.50
AAA0035	3436	2237	2387	0	11924	4142	97925	457275	97127	293	1827	9772	75	0	292	33	27	46	0	128	24/6/22 23.05
AAA0035	3433	2231	2375	0	11858	4128	97856	457275	97127	293	1809	9773	74	0	292	11	11	19	0	149	24/6/22 23.20
AAA0035	3435	2218	2362	0	11858	4149	97856	457275	97127	293	1803	9773	74	0	337	17	17	23	0	198	24/6/22 23.35
AAA0035	3445	2206	2350	0	11793	4115	97821	457275	97127	293	1766	9774	75	0	22	16	16	30	0	209	24/6/22 23.50
AAA0035	3439	2200	2362	0	11924	4122	97821	457275	97127	293	1744	9775	75	0	0	40	16	40	0	235	25/6/22 0.05
AAA0035	3442	2193	2337	0	11924	4128	97821	457275	97127	293	1748	9775	75	0	0	8	13	26	0	180	25/6/22 0.20
AAA0035	3432	2181	2325	0	11924	4128	97856	457275	97127	293	1751	9775	75	0	22	36	18	36	22	196	25/6/22 0.36
AAA0035	3445	2168	2306	0	11924	4128	97821	457275	97127	293	1738	9775	75	0	337	62	26	62	337	245	25/6/22 0.51
AAA0035	3456	2162	2331	0	11924	4128	97787	457275	97127	293	1731	9776	75	0	0	11	18	36	0	145	25/6/22 1.06
AAA0035	3435	2156	2306	0	11924	4128	97821	457276	97127	306	1721	9776	75	0	337	20	19	33	0	90	25/6/22 1.21
AAA0035	3437	2150	2312	0	11924	4122	97925	457276	97127	306	1684	9776	75	0	292	14	24	35	0	86	25/6/22 1.36
AAA0035	3444	2137	2287	0	11924	4115	97856	457276	97127	306	1662	9775	76	0	0	20	23	40	0	131	25/6/22 1.51
AAA0035	3432	2131	2306	0	11793	4122	97890	457276	97127	306	1659	9775	77	0	0	36	35	44	0	86	25/6/22 2.06
AAA0035	3439	2125	2275	0	11924	4135	97925	457276	97127	306	1668	9776	76	0	0	32	34	46	0	70	25/6/22 2.21
AAA0035	3431	2118	2262	0	11924	4128	97959	457276	97127	306	1670	9776	76	0	0	66	34	66	0	71	25/6/22 2.36
AAA0035	3432	2112	2256	0	11924	4128	97959	457276	97127	306	1669	9776	76	0	0	31	29	44	0	61	25/6/22 2.51
AAA0035	3430	2100	2281	0	11858	4128	97959	457276	97127	306	1643	9777	76	0	22	20	25	36	0	37	25/6/22 3.06
AAA0035	3436	2093	2243	0	11924	4128	97925	457276	97127	306	1633	9778	76	0	337	30	28	39	0	30	25/6/22 3.21
AAA0035	3440	2081	2231	0	11924	4135	97994	457276	97127	306	1614	9779	76	0	22	19	21	34	0	34	25/6/22 3.36
AAA0035	3438	2068	2212	0	11924	4128	98028	457276	97127	306	1605	9778	77	0	0	25	28	54	0	20	25/6/22 3.51
AAA0035	3427	2056	2237	0	11858	4142	97959	457276	97127	306	1623	9778	76	0	0	34	31	56	0	17	25/6/22 4.06
AAA0035	3450	2043	2206	0	11793	4128	97959	457276	97127	306	1618	9779	76	0	292	65	42	65	292	7	25/6/22 4.21
AAA0035	3430	2037	2193	0	11924	4128	97994	457276	97127	306	1622	9776	76	0	22	16	26	30	0	11	25/6/22 4.36
AAA0035	3437	2031	2181	0	11793	4128	97994	457276	97127	306	1625	9774	76	0	67	29	28	44	0	10	25/6/22 4.52
AAA0035	3442	2018	2206	0	11858	4128	97925	457276	97127	306	1652	9773	75	0	0	20	19	34	0	12	25/6/22 5.07

AAA0035	3450	2012	2175	0	11924	4128	97925	457275	97127	294	1677	9772	74	0	0	16	22	41	0	4	25/6/22 5.22
AAA0035	3447	2006	2187	0	11989	4128	98028	457275	97127	294	1646	9773	74	0	67	6	19	38	0	11	25/6/22 5.37
AAA0035	3435	2006	2162	0	11858	4128	98028	457275	97127	294	1636	9774	74	0	337	10	11	20	0	11	25/6/22 5.52
AAA0035	3431	1993	2181	0	11858	4135	98063	457275	97127	294	1641	9777	74	0	292	19	10	19	292	22	25/6/22 6.07
AAA0035	3431	1987	2150	0	11924	4149	98063	457275	97127	294	1629	9780	74	0	0	48	17	48	0	40	25/6/22 6.22
AAA0035	3440	1987	2143	0	11924	4122	98098	457275	97127	294	1642	9780	74	0	247	0	28	95	0	41	25/6/22 6.37
AAA0035	3436	1981	2137	0	11924	4128	98063	457275	97127	294	1675	9780	74	0	337	22	15	24	0	64	25/6/22 6.52
AAA0035	3436	1981	2181	0	11924	4128	98028	457275	97127	294	1898	9780	73	0	0	37	20	37	0	169	25/6/22 7.07
AAA0035	3427	1987	2150	0	11858	4122	98063	457275	97127	294	1954	9783	70	0	292	9	12	36	0	298	25/6/22 7.22
AAA0035	3440	2000	2156	0	11858	4128	98063	457275	97127	294	1909	9786	68	0	22	3	24	57	0	364	25/6/22 7.37
AAA0035	3445	2018	2168	0	11858	4128	98098	457275	97127	294	1951	9787	68	0	337	4	12	40	0	368	25/6/22 7.53
AAA0035	3440	2031	2231	0	11924	4128	98063	457275	97127	294	2018	9788	67	0	337	0	15	38	0	183	25/6/22 8.07
AAA0035	3434	2056	2206	0	11924	4135	97994	457275	97127	294	2066	9789	66	0	22	3	18	32	0	530	25/6/22 8.23
AAA0035	3436	2075	2225	0	11924	4128	98028	457275	97127	294	2101	9791	65	0	0	14	9	14	0	719	25/6/22 8.38
AAA0035	3434	2093	2243	0	11793	4128	97925	457275	97127	294	2131	9792	64	0	0	16	13	18	0	512	25/6/22 8.53
AAA0035	3426	2112	2312	0	11924	4149	97890	457275	97127	290	2184	9793	62	0	135	8	17	48	0	806	25/6/22 9.08
AAA0035	3431	2137	2287	0	11924	4149	97890	457275	97127	290	2262	9793	61	0	135	12	14	36	0	747	25/6/22 9.23
AAA0035	3435	2168	2356	0	11989	4128	97821	457275	97127	290	2371	9792	61	0	135	2	13	28	0	793	25/6/22 9.38
AAA0035	3430	2212	2368	0	11858	4128	97752	457275	97127	290	2647	9792	61	0	67	60	29	60	67	882	25/6/22 9.53
AAA0035	3422	2268	2456	0	11924	4115	97648	457275	97127	290	2904	9792	59	0	202	0	22	68	0	1038	25/6/22 10.10
AAA0035	3423	2337	2481	0	11924	4128	97648	457275	97127	290	3064	9792	56	0	247	17	6	17	247	1057	25/6/22 10.23
AAA0035	3429	2393	2537	0	11924	4128	97683	457275	97127	290	3160	9792	52	0	292	0	10	29	0	1234	25/6/22 10.38
AAA0035	3429	2456	2593	0	11924	4128	97579	457275	97127	290	3220	9791	50	0	247	26	34	116	0	1323	25/6/22 10.53
AAA0035	3435	2512	2693	0	11924	4128	97406	457275	97127	290	3308	9791	47	0	67	7	19	60	0	1667	25/6/22 11.10
AAA0035	3428	2575	2712	0	11924	4122	97372	457275	97127	290	3480	9790	45	0	202	24	15	24	202	1712	25/6/22 11.23
AAA0035	3438	2625	2762	0	11924	4135	97303	457275	97127	290	3421	9791	42	0	292	18	25	49	0	2073	25/6/22 11.38
AAA0035	3425	2675	2806	0	11858	4122	97303	457275	97127	290	3397	9791	41	0	135	17	59	106	0	2241	25/6/22 11.53
AAA0035	3448	2725	2906	0	11924	4122	97268	457275	97127	290	3528	9791	41	0	247	147	36	147	247	2317	25/6/22 12.09
AAA0035	3449	2768	2900	0	11858	4135	97165	457275	97127	290	3583	9791	39	0	157	0	17	60	0	2353	25/6/22 12.24
AAA0035	3448	2800	2937	0	11924	4135	97130	457275	97127	290	3710	9790	37	0	202	22	22	42	0	2899	25/6/22 12.39
AAA0035	3441	2831	2962	0	11924	4128	96992	457275	97127	290	3777	9789	36	0	22	0	38	100	0	2972	25/6/22 12.54
AAA0035	3447	2862	3043	0	11924	4122	96957	457275	97127	300	3851	9788	34	0	67	48	28	63	0	2835	25/6/22 13.09
AAA0035	3444	2893	3031	0	11924	4108	96854	457275	97127	300	3925	9788	33	0	292	5	30	78	0	2654	25/6/22 13.24
AAA0035	3454	2918	3081	0	11924	4115	96785	457275	97127	300	3938	9788	32	0	135	20	22	38	0	2656	25/6/22 13.39
AAA0035	3454	2931	3081	0	11924	4128	96750	457275	97127	300	4018	9787	31	0	67	7	11	42	0	2613	25/6/22 13.54
AAA0035	3457	2950	3131	0	11858	4115	96715	457275	97127	300	3923	9786	31	0	202	2	39	132	0	2377	25/6/22 14.09
AAA0035	3439	2956	3100	0	11924	4108	96612	457275	97127	300	3767	9784	31	0	247	12	19	60	0	2327	25/6/22 14.24
AAA0035	3459	2956	3093	0	11924	4142	96577	457275	97127	300	3968	9784	31	0	202	3	13	26	0	2101	25/6/22 14.40
AAA0035	3455	2956	3093	0	11924	4128	96439	457275	97127	300	4076	9783	30	0	247	20	22	61	0	2155	25/6/22 14.55
AAA0035	3455	2950	3137	0	11924	4128	96335	457275	97127	300	3934	9782	29	0	0	0	8	25	0	2216	25/6/22 15.10
AAA0035	3445	2950	3093	0	11924	4128	96197	457275	97127	300	3316	9782	30	0	247	33	41	120	0	2547	25/6/22 15.25
AAA0035	3463	2950	3087	0	11924	4128	96093	457275	97127	300	3058	9781	32	0	247	8	34	88	0	2981	25/6/22 15.40

AAA0035	3462	2950	3087	0	11924	4128	96093	457275	97127	300	3007	9781	34	0	202	0	17	35	0	3283	25/6/22	15.55
AAA0035	3461	2943	3125	0	11924	4115	96128	457275	97127	300	3016	9780	35	0	67	74	17	74	67	3124	25/6/22	16.10
AAA0035	3459	2943	3087	0	11858	4108	96059	457275	97127	300	2948	9779	35	0	202	74	35	74	202	3372	25/6/22	16.25
AAA0035	3465	2943	3075	0	11924	4149	96059	457275	97127	300	2871	9779	36	0	0	36	38	59	0	3015	25/6/22	16.40
AAA0035	3454	2931	3062	0	11989	4115	96059	457275	97127	300	2895	9778	37	0	202	0	9	47	0	2506	25/6/22	16.55
AAA0035	3454	2925	3093	0	11924	4122	96093	457275	97126	292	2871	9776	37	0	202	9	36	92	0	1895	25/6/22	17.11
AAA0035	3456	2918	3056	0	11924	4142	96093	457275	97126	292	2846	9776	38	0	135	9	21	54	0	1667	25/6/22	17.26
AAA0035	3454	2912	3087	0	11924	4115	96093	457275	97126	292	2811	9776	38	0	247	14	11	27	0	1662	25/6/22	17.41
AAA0035	3448	2906	3050	0	11924	4142	96059	457275	97126	292	2800	9776	38	0	0	0	5	18	0	1205	25/6/22	17.56
AAA0035	3443	2893	3068	0	11924	4128	96093	457275	97126	292	2781	9775	38	0	202	0	15	30	0	1168	25/6/22	18.11
AAA0035	3442	2887	3025	0	11924	4128	96128	457275	97126	292	2787	9774	38	0	247	0	10	52	0	1210	25/6/22	18.26
AAA0035	3436	2875	3012	0	11858	4122	96128	457275	97126	292	2777	9774	37	0	292	5	29	69	0	1207	25/6/22	18.41
AAA0035	3437	2868	3000	0	11924	4142	96163	457275	97126	292	2808	9773	38	0	202	8	6	12	0	1015	25/6/22	18.56
AAA0035	3428	2856	3025	0	11924	4128	96266	457275	97126	292	2856	9774	38	0	202	0	5	34	0	1028	25/6/22	19.11
AAA0035	3440	2843	2981	0	11924	4149	96335	457275	97126	292	2737	9773	39	0	247	3	0	3	247	991	25/6/22	19.26
AAA0035	3422	2825	2962	0	11924	4128	96474	457275	97126	292	2656	9774	40	0	247	0	1	10	0	955	25/6/22	19.42
AAA0035	3451	2800	2937	0	11924	4128	96577	457275	97126	292	2586	9774	41	0	247	13	4	13	247	709	25/6/22	19.57
AAA0035	3440	2781	2943	0	11924	4122	96577	457275	97126	292	2495	9776	42	0	0	25	11	25	0	625	25/6/22	20.12
AAA0035	3431	2756	2893	0	11924	4128	96543	457275	97126	292	2429	9776	43	0	292	11	16	27	0	546	25/6/22	20.27
AAA0035	3434	2725	2862	0	11924	4122	96577	457275	97126	292	2370	9777	45	0	292	0	15	24	0	451	25/6/22	20.42
AAA0035	3435	2693	2831	0	11924	4128	96612	457275	97126	292	2308	9777	46	0	0	25	13	25	0	398	25/6/22	20.57
AAA0035	3452	2662	2831	0	11858	4128	96646	457275	97126	290	2238	9780	48	0	292	28	14	28	292	402	25/6/22	21.12
AAA0035	3444	2631	2781	0	11924	4128	96646	457275	97126	290	2205	9782	50	0	292	2	16	33	0	330	25/6/22	21.27
AAA0035	3454	2612	2800	0	11924	4115	96612	457275	97126	290	2174	9785	51	0	292	71	24	71	292	296	25/6/22	21.42
AAA0035	3454	2593	2737	0	11924	4142	96577	457275	97126	290	2175	9787	52	0	0	44	28	44	0	352	25/6/22	21.57
AAA0035	3454	2581	2743	0	11924	4135	96681	457275	97126	290	2177	9789	53	0	0	22	21	42	0	298	25/6/22	22.12
AAA0035	3456	2562	2700	0	11924	4142	96750	457275	97126	290	2162	9789	53	0	0	28	21	30	0	294	25/6/22	22.28
AAA0035	3445	2543	2681	0	11924	4128	96785	457275	97126	290	2124	9790	54	0	0	22	21	24	0	300	25/6/22	22.43
AAA0035	3437	2525	2662	0	11924	4135	96819	457275	97126	290	2109	9790	55	0	0	16	17	22	0	260	25/6/22	22.58
AAA0035	3444	2518	2675	0	11924	4115	96854	457275	97126	290	2104	9791	56	0	0	38	31	44	0	261	25/6/22	23.13
AAA0035	3444	2493	2637	0	11924	4142	96888	457275	97126	290	2077	9792	57	0	292	5	12	25	0	252	25/6/22	23.28
AAA0035	3443	2475	2612	0	11924	4142	96888	457275	97126	290	2049	9792	58	0	292	10	9	19	0	418	25/6/22	23.43
AAA0035	3449	2456	2587	0	11924	4122	96923	457275	97126	290	2033	9792	58	0	225	6	10	17	0	267	25/6/22	23.58
AAA0035	3448	2443	2600	0	11924	4135	96957	457275	97126	290	2037	9793	59	0	0	0	15	31	0	233	26/6/22	0.13
AAA0035	3440	2425	2562	0	11924	4128	96992	457275	97126	290	1989	9793	60	0	292	11	6	11	292	183	26/6/22	0.28
AAA0035	3448	2406	2543	0	11924	4128	96992	457275	97126	290	1996	9793	60	0	0	26	22	37	0	243	26/6/22	0.43
AAA0035	3433	2400	2531	0	11924	4115	96992	457275	97126	290	1994	9792	60	0	0	24	26	33	0	262	26/6/22	0.58
AAA0035	3448	2381	2537	0	11924	4128	97095	457276	97126	307	1954	9793	61	0	292	18	9	18	292	209	26/6/22	1.13
AAA0035	3436	2368	2506	0	11858	4128	97095	457276	97126	307	1954	9793	61	0	292	30	26	39	0	316	26/6/22	1.28
AAA0035	3432	2356	2550	0	11989	4128	97095	457276	97126	307	1917	9793	62	0	337	0	11	38	0	211	26/6/22	1.44
AAA0035	3431	2343	2481	0	11924	4128	97095	457276	97126	307	1900	9793	64	0	0	10	14	24	0	224	26/6/22	1.59
AAA0035	3427	2325	2487	0	11924	4128	97165	457276	97126	307	1886	9794	64	0	0	22	11	22	0	303	26/6/22	2.14

AAA0035	3423	2318	2456	0	11924	4122	97095	457276	97126	307	1886	9795	65	0	0	7	12	20	0	203	26/6/22 2.29
AAA0035	3434	2306	2437	0	11924	4128	97095	457276	97126	307	1909	9795	64	0	0	21	14	26	0	197	26/6/22 2.44
AAA0035	3428	2293	2431	0	11858	4142	97130	457276	97126	307	1912	9795	64	0	0	14	12	20	0	198	26/6/22 2.59
AAA0035	3441	2293	2443	0	11858	4128	97165	457276	97126	307	1907	9794	64	0	0	27	26	35	0	241	26/6/22 3.14
AAA0035	3429	2281	2425	0	11924	4135	97199	457276	97126	307	1918	9794	64	0	0	38	35	40	0	355	26/6/22 3.29
AAA0035	3426	2281	2418	0	11924	4149	97199	457276	97126	307	1910	9793	63	0	337	24	29	58	0	310	26/6/22 3.44
AAA0035	3433	2275	2412	0	11924	4142	97199	457276	97126	307	1934	9792	63	0	337	22	29	37	0	206	26/6/22 3.59
AAA0035	3424	2268	2431	0	11924	4135	97234	457276	97126	307	1938	9792	62	0	0	34	26	38	0	207	26/6/22 4.14
AAA0035	3418	2262	2406	0	11858	4122	97234	457276	97126	307	1928	9793	62	0	0	17	23	34	0	281	26/6/22 4.29
AAA0035	3440	2250	2393	0	11924	4135	97165	457276	97126	307	1882	9793	63	0	67	22	12	22	67	213	26/6/22 4.45
AAA0035	3453	2237	2381	0	11924	4142	97234	457276	97126	307	1876	9794	63	0	0	34	20	34	0	269	26/6/22 5.00
AAA0035	3440	2237	2400	0	11924	4122	97199	457275	97127	294	1911	9794	63	0	0	22	33	40	0	220	26/6/22 5.15
AAA0035	3433	2231	2381	0	11924	4122	97234	457275	97127	294	1928	9796	62	0	292	11	22	40	0	236	26/6/22 5.30
AAA0035	3446	2231	2437	0	11989	4108	97303	457275	97127	294	1887	9800	62	0	0	10	13	21	0	320	26/6/22 5.45
AAA0035	3446	2225	2375	0	11924	4122	97303	457275	97127	294	1867	9801	62	0	0	8	24	34	0	492	26/6/22 6.00
AAA0035	3446	2218	2387	0	11924	4128	97303	457275	97127	294	1864	9802	62	0	0	17	24	38	0	546	26/6/22 6.15
AAA0035	3430	2218	2368	0	11858	4115	97303	457275	97127	294	1873	9804	63	0	0	16	17	40	0	445	26/6/22 6.30
AAA0035	3430	2218	2362	0	11924	4122	97406	457275	97127	294	1918	9804	62	0	0	30	31	49	0	528	26/6/22 6.45
AAA0035	3438	2218	2362	0	11924	4128	97406	457275	97127	294	2027	9807	62	0	0	22	32	48	0	358	26/6/22 7.00
AAA0035	3443	2225	2387	0	11793	4128	97406	457275	97127	294	2158	9808	60	0	0	21	20	34	0	361	26/6/22 7.15
AAA0035	3430	2237	2381	0	11924	4135	97372	457275	97127	294	2130	9809	59	0	292	21	19	32	0	552	26/6/22 7.30
AAA0035	3413	2250	2387	0	11924	4128	97406	457275	97127	294	2156	9811	58	0	0	34	20	34	0	665	26/6/22 7.46
AAA0035	3439	2268	2406	0	11924	4142	97303	457275	97127	294	2223	9812	58	0	292	6	17	50	0	851	26/6/22 8.01
AAA0035	3437	2281	2437	0	11924	4135	97268	457275	97127	294	2306	9813	57	0	22	0	8	29	0	1318	26/6/22 8.16
AAA0035	3426	2293	2437	0	11924	4128	97199	457275	97127	294	2378	9813	55	0	22	18	5	18	22	873	26/6/22 8.31
AAA0035	3428	2312	2450	0	11924	4135	97061	457275	97127	294	2451	9813	54	0	67	6	5	18	0	865	26/6/22 8.46
AAA0035	3435	2331	2462	0	11924	4128	96923	457275	97127	294	2486	9814	52	0	22	3	16	28	0	1566	26/6/22 9.01
AAA0035	3435	2350	2500	0	11924	4122	96854	457275	97126	301	2546	9815	51	0	337	24	17	28	0	1036	26/6/22 9.16
AAA0035	3428	2375	2518	0	11924	4128	96888	457275	97126	301	2625	9815	49	0	135	46	19	46	135	966	26/6/22 9.31
AAA0035	3442	2412	2618	0	11989	4122	96785	457275	97126	301	2809	9815	49	0	135	0	2	13	0	1132	26/6/22 9.46
AAA0035	3427	2450	2600	0	11924	4128	96750	457275	97126	301	2978	9815	48	0	247	20	11	20	247	1213	26/6/22 10.01
AAA0035	3428	2493	2650	0	11924	4135	96819	457275	97126	301	3178	9815	45	0	157	78	16	78	157	1589	26/6/22 10.16
AAA0035	3429	2543	2687	0	11924	4122	96819	457275	97126	301	3294	9816	42	0	135	24	33	50	0	1846	26/6/22 10.31
AAA0035	3444	2600	2737	0	11924	4122	96785	457275	97126	301	3335	9815	40	0	67	15	14	34	0	1750	26/6/22 10.47
AAA0035	3444	2662	2793	0	11924	4115	96819	457275	97126	301	3416	9815	39	0	337	7	12	30	0	1764	26/6/22 11.02
AAA0035	3439	2718	2868	0	11924	4115	96854	457275	97126	301	3494	9815	37	0	247	4	20	44	0	1780	26/6/22 11.17
AAA0035	3444	2775	2912	0	11924	4128	96750	457275	97126	301	3612	9815	37	0	337	27	30	76	0	1918	26/6/22 11.32
AAA0035	3450	2831	2962	0	11924	4142	96681	457275	97126	301	3768	9814	35	0	135	10	11	40	0	2158	26/6/22 11.47
AAA0035	3450	2881	3012	0	11924	4122	96681	457275	97126	301	3876	9813	34	0	202	32	22	66	0	2323	26/6/22 12.02
AAA0035	3454	2931	3075	0	11924	4149	96612	457275	97126	301	3842	9812	33	0	67	34	27	40	0	2785	26/6/22 12.17
AAA0035	3444	2962	3100	0	11858	4122	96543	457275	97126	301	3552	9811	34	0	292	2	9	20	0	2149	26/6/22 12.32
AAA0035	3452	3000	3137	0	11858	4108	96543	457275	97126	301	3898	9809	33	0	247	7	15	26	0	2547	26/6/22 12.47

AAA0035	3460	3037	3168	0	11924	4115	96474	457275	97126	301	3970	9808	32	0	337	20	28	46	0	2476	26/6/22 13.02
AAA0035	3451	3068	3212	0	11924	4122	96404	457275	97127	300	4018	9807	31	0	247	12	30	54	0	2286	26/6/22 13.17
AAA0035	3451	3093	3231	0	11924	4128	96439	457275	97127	300	4040	9805	30	0	135	29	22	36	0	2655	26/6/22 13.33
AAA0035	3458	3118	3325	0	11924	4128	96370	457275	97127	300	4178	9803	30	0	292	21	18	48	0	2593	26/6/22 13.48
AAA0035	3445	3137	3275	0	11924	4122	96335	457275	97127	300	4214	9802	29	0	247	40	16	40	247	2557	26/6/22 14.03
AAA0035	3481	3150	3293	0	11924	4122	96266	457275	97127	300	4319	9802	28	0	292	26	16	35	0	2517	26/6/22 14.18
AAA0035	3468	3143	3281	0	11858	4135	96232	457275	97127	300	4359	9801	28	0	112	16	13	30	0	2547	26/6/22 14.33
AAA0035	3451	3143	3281	0	11858	4142	96163	457275	97127	300	4321	9800	27	0	337	26	10	26	337	2348	26/6/22 14.48
AAA0035	3444	3150	3275	0	11924	4128	96232	457275	97127	300	4227	9801	28	0	135	6	15	54	0	2585	26/6/22 15.03
AAA0035	3458	3143	3287	0	11924	4122	96163	457275	97127	300	3840	9800	28	0	247	76	51	76	247	2486	26/6/22 15.18
AAA0035	3469	3143	3281	0	11924	4122	96093	457275	97127	300	3370	9800	30	0	292	8	18	32	0	2405	26/6/22 15.33
AAA0035	3452	3137	3275	0	11924	4115	96128	457275	97127	300	3282	9798	31	0	67	30	19	35	0	2295	26/6/22 15.49
AAA0035	3453	3137	3268	0	11858	4115	96128	457275	97127	300	3215	9798	32	0	292	26	35	88	0	2277	26/6/22 16.04
AAA0035	3460	3131	3275	0	11924	4122	96093	457275	97127	300	3227	9797	33	0	202	0	14	28	0	2130	26/6/22 16.19
AAA0035	3455	3125	3262	0	11858	4122	96093	457275	97127	300	3173	9796	33	0	247	16	18	42	0	2136	26/6/22 16.34
AAA0035	3455	3118	3250	0	11924	4122	96059	457275	97127	300	3158	9796	33	0	112	7	15	55	0	2237	26/6/22 16.49
AAA0035	3457	3112	3243	0	11924	4142	96024	457275	97127	300	3133	9797	34	0	135	24	48	124	0	2299	26/6/22 17.04
AAA0035	3455	3106	3256	0	11924	4142	96024	457275	97126	309	3140	9796	34	0	135	7	8	19	0	2013	26/6/22 17.19
AAA0035	3435	3106	3243	0	11924	4128	95921	457275	97126	309	3126	9796	34	0	247	7	23	49	0	1935	26/6/22 17.34
AAA0035	3462	3106	3312	0	12055	4094	95990	457275	97126	309	3122	9796	34	0	135	46	14	46	135	1974	26/6/22 17.49
AAA0035	3454	3106	3250	0	11924	4135	95990	457275	97126	309	3083	9795	35	0	247	8	13	47	0	2086	26/6/22 18.04
AAA0035	3452	3100	3243	0	11924	4128	96059	457275	97126	309	3026	9795	36	0	247	0	1	11	0	2031	26/6/22 18.19
AAA0035	3438	3087	3218	0	11924	4142	96093	457275	97126	309	3041	9795	36	0	292	10	2	10	292	1493	26/6/22 18.35
AAA0035	3450	3075	3206	0	11924	4122	96197	457275	97126	309	2978	9794	37	0	247	4	1	4	247	1396	26/6/22 18.50
AAA0035	3465	3050	3193	0	11924	4128	96335	457275	97126	309	2946	9793	38	0	202	0	5	20	0	1035	26/6/22 19.05
AAA0035	3454	3043	3187	0	11924	4142	96370	457275	97126	309	2964	9794	39	0	292	23	21	46	0	898	26/6/22 19.20
AAA0035	3461	3031	3168	0	11858	4122	96439	457275	97126	309	2950	9793	39	0	0	11	15	29	0	1135	26/6/22 19.35
AAA0035	3425	3012	3150	0	11858	4128	96577	457275	97126	309	2823	9793	41	0	292	18	30	50	0	944	26/6/22 19.50
AAA0035	3449	2987	3125	0	11858	4122	96612	457275	97126	309	2723	9792	42	0	0	25	19	31	0	645	26/6/22 20.05
AAA0035	3450	2968	3112	0	11858	4122	96646	457275	97126	309	2637	9792	44	0	0	12	21	30	0	630	26/6/22 20.20
AAA0035	3450	2937	3075	0	11924	4128	96681	457275	97126	309	2599	9792	45	0	337	42	37	64	0	622	26/6/22 20.35
AAA0035	3454	2906	3043	0	11924	4149	96750	457275	97126	309	2547	9792	46	0	0	12	16	24	0	490	26/6/22 20.50
AAA0035	3451	2875	3012	0	11858	4149	96750	457275	97126	309	2498	9796	47	0	0	20	15	22	0	408	26/6/22 21.06
AAA0035	3441	2850	3000	0	11924	4122	96750	457276	97126	331	2468	9797	48	0	292	35	23	35	292	408	26/6/22 21.21
AAA0035	3453	2831	2962	0	11924	4128	96785	457276	97126	331	2491	9800	48	0	0	21	20	32	0	375	26/6/22 21.36
AAA0035	3453	2806	3025	0	11989	4128	96750	457276	97126	331	2444	9801	49	0	292	26	21	34	0	453	26/6/22 21.51
AAA0035	3452	2793	2943	0	11924	4128	96750	457276	97126	331	2420	9802	49	0	0	15	19	36	0	506	26/6/22 22.06
AAA0035	3450	2781	2925	0	11858	4122	96785	457276	97126	331	2449	9802	50	0	0	24	20	40	0	408	26/6/22 22.21
AAA0035	3444	2762	2900	0	11924	4122	96819	457276	97126	331	2421	9803	50	0	292	21	21	26	0	488	26/6/22 22.36
AAA0035	3441	2743	2881	0	11924	4128	96785	457276	97126	331	2388	9805	50	0	292	12	17	28	0	410	26/6/22 22.51
AAA0035	3440	2731	2862	0	11924	4122	96819	457276	97126	331	2411	9806	51	0	0	49	41	54	0	346	26/6/22 23.06
AAA0035	3455	2725	2862	0	11924	4142	96819	457276	97126	331	2401	9807	51	0	0	37	32	40	0	367	26/6/22 23.21

AAA0035	3452	2712	2843	0	11924	4128	96819	457276	97126	331	2396	9806	51	0	0	28	27	40	0	382	26/6/22 23.36
AAA0035	3446	2700	2831	0	11924	4128	96854	457276	97126	331	2402	9807	51	0	0	52	20	52	0	360	26/6/22 23.52
AAA0035	3447	2681	2812	0	11924	4128	96854	457276	97126	331	2371	9809	51	0	67	18	17	34	0	345	27/6/22 0.07
AAA0035	3442	2668	2806	0	11924	4135	96854	457276	97126	331	2328	9808	52	0	337	22	13	27	0	336	27/6/22 0.22
AAA0035	3453	2656	2787	0	11924	4128	96888	457276	97126	331	2327	9808	53	0	292	17	28	42	0	315	27/6/22 0.37
AAA0035	3448	2637	2768	0	11924	4122	96888	457276	97126	331	2280	9806	54	0	0	11	7	16	0	262	27/6/22 0.52
AAA0035	3451	2625	2756	0	11858	4135	96888	457276	97126	331	2272	9808	55	0	337	50	26	50	337	283	27/6/22 1.07
AAA0035	3456	2612	2756	0	11924	4135	96923	457275	97127	293	2278	9808	55	0	292	18	24	38	0	270	27/6/22 1.22
AAA0035	3448	2600	2737	0	11924	4128	96888	457275	97127	293	2246	9806	56	0	0	11	18	30	0	281	27/6/22 1.37
AAA0035	3426	2593	2806	0	11989	4122	96888	457275	97127	293	2250	9807	56	0	337	24	25	48	0	294	27/6/22 1.52
AAA0035	3443	2581	2731	0	11924	4135	96923	457275	97127	293	2232	9807	56	0	0	15	25	39	0	253	27/6/22 2.08
AAA0035	3442	2568	2718	0	11924	4122	96992	457275	97127	293	2217	9804	56	0	337	16	18	26	0	266	27/6/22 2.23
AAA0035	3435	2556	2693	0	11924	4135	96992	457275	97127	293	2209	9803	57	0	337	10	22	34	0	246	27/6/22 2.38
AAA0035	3448	2550	2681	0	11858	4135	97026	457275	97127	293	2188	9802	57	0	0	30	20	34	0	306	27/6/22 2.53
AAA0035	3442	2543	2675	0	11924	4128	97095	457275	97127	293	2213	9801	58	0	0	24	25	44	0	251	27/6/22 3.08
AAA0035	3447	2537	2681	0	11924	4122	97130	457275	97127	293	2208	9801	57	0	0	31	35	72	0	278	27/6/22 3.23
AAA0035	3442	2531	2668	0	11924	4142	97130	457275	97127	293	2210	9802	58	0	0	21	28	48	0	236	27/6/22 3.38
AAA0035	3441	2518	2650	0	11924	4135	97095	457275	97127	293	2177	9801	58	0	0	33	22	33	0	217	27/6/22 3.53
AAA0035	3423	2512	2643	0	11924	4128	97095	457275	97127	293	2206	9800	58	0	0	63	41	63	0	208	27/6/22 4.08
AAA0035	3429	2506	2650	0	11924	4128	97199	457275	97127	293	2198	9801	58	0	225	24	45	54	0	202	27/6/22 4.23
AAA0035	3495	2500	2643	0	11858	4149	97165	457275	97127	293	2200	9799	58	0	337	30	41	60	0	227	27/6/22 4.38
AAA0035	3448	2493	2631	0	11924	4128	97199	457275	97127	293	2199	9800	58	0	292	7	26	52	0	199	27/6/22 4.54
AAA0035	3437	2487	2618	0	11924	4135	97165	457275	97127	293	2193	9800	58	0	0	44	23	44	0	259	27/6/22 5.09
AAA0035	3445	2481	2625	0	11924	4128	97234	457275	97126	297	2187	9800	58	0	0	36	26	38	0	278	27/6/22 5.24
AAA0035	3461	2481	2618	0	11858	4135	97337	457275	97126	297	2198	9799	58	0	337	46	32	46	337	709	27/6/22 5.39
AAA0035	3447	2481	2700	0	11989	4128	97406	457275	97126	297	2200	9799	58	0	292	66	47	66	292	597	27/6/22 5.54
AAA0035	3447	2481	2637	0	11924	4128	97303	457275	97126	297	2194	9799	58	0	0	44	41	74	0	584	27/6/22 6.09
AAA0035	3429	2487	2637	0	11924	4135	97337	457275	97126	297	2196	9800	58	0	0	59	45	59	0	425	27/6/22 6.24
AAA0035	3431	2481	2625	0	11924	4128	97337	457275	97126	297	2184	9800	59	0	0	34	41	62	0	571	27/6/22 6.39
AAA0035	3442	2475	2625	0	11858	4122	97303	457275	97126	297	2214	9801	59	0	337	46	35	59	0	592	27/6/22 6.54
AAA0035	3437	2481	2618	0	11858	4128	97199	457275	97126	297	2333	9804	59	0	22	6	30	56	0	588	27/6/22 7.09
AAA0035	3410	2481	2625	0	11858	4122	97130	457275	97126	297	2491	9805	56	0	22	1	11	34	0	937	27/6/22 7.24
AAA0035	3423	2481	2625	0	11924	4122	96992	457275	97126	297	2542	9807	54	0	247	0	14	46	0	1408	27/6/22 7.39
AAA0035	3439	2493	2631	0	11924	4142	96888	457275	97126	297	2577	9808	54	0	67	0	7	47	0	1097	27/6/22 7.55
AAA0035	3437	2506	2637	0	11924	4122	96854	457275	97126	297	2611	9808	53	0	22	6	2	8	0	740	27/6/22 8.10
AAA0035	3430	2518	2662	0	11924	4142	96785	457275	97126	297	2660	9809	53	0	202	0	2	8	0	771	27/6/22 8.25
AAA0035	3442	2537	2675	0	11924	4128	96785	457275	97126	297	2660	9809	52	0	202	0	5	13	0	973	27/6/22 8.40
AAA0035	3451	2550	2687	0	11924	4115	96750	457275	97126	297	2663	9809	51	0	202	18	14	24	0	934	27/6/22 8.55
AAA0035	3454	2568	2706	0	11924	4122	96681	457275	97126	297	2701	9808	51	0	0	39	15	39	0	1104	27/6/22 9.10
AAA0035	3450	2587	2731	0	11924	4122	96715	457275	97127	320	2743	9806	51	0	0	53	22	53	0	1273	27/6/22 9.25
AAA0035	3453	2618	2756	0	11924	4128	96785	457275	97127	320	2833	9807	50	0	135	38	24	40	0	1363	27/6/22 9.40
AAA0035	3441	2656	2881	0	11989	4122	96785	457275	97127	320	3014	9807	49	0	67	5	17	62	0	1627	27/6/22 9.55

ID																					Date/Time
AAA0035	3450	2706	2850	0	11924	4122	96785	457275	97127	320	3220	9807	46	0	135	44	15	44	135	1634	27/6/22 10.11
AAA0035	3439	2750	2893	0	11924	4122	96819	457275	97127	320	3290	9806	44	0	22	0	16	26	0	1479	27/6/22 10.26
AAA0035	3458	2806	2937	0	11924	4135	96819	457275	97127	320	3458	9807	42	0	292	34	32	61	0	1447	27/6/22 10.41
AAA0035	3446	2856	2987	0	11924	4128	96785	457275	97127	320	3596	9808	40	0	292	0	8	40	0	1654	27/6/22 10.56
AAA0035	3453	2912	3043	0	11924	4142	96750	457275	97127	320	3719	9808	39	0	135	0	13	34	0	1598	27/6/22 11.11
AAA0035	3447	2968	3100	0	11858	4122	96785	457275	97127	320	3847	9808	37	0	67	36	17	36	67	1609	27/6/22 11.26
AAA0035	3453	3018	3150	0	11924	4108	96750	457275	97127	320	3838	9808	36	0	22	68	30	68	22	1893	27/6/22 11.41
AAA0035	3471	3062	3193	0	11924	4108	96785	457275	97127	320	3928	9808	35	0	67	27	21	57	0	1976	27/6/22 11.56
AAA0035	3465	3100	3231	0	11924	4108	96819	457275	97127	320	3964	9808	34	0	135	22	30	92	0	2009	27/6/22 12.11
AAA0035	3455	3143	3275	0	11924	4135	96785	457275	97127	320	3956	9807	34	0	135	12	17	38	0	2228	27/6/22 12.26
AAA0035	3454	3175	3300	0	11924	4128	96819	457275	97127	320	4107	9806	33	0	202	1	22	80	0	2033	27/6/22 12.42
AAA0035	3461	3200	3331	0	11924	4142	96785	457275	97127	320	3993	9805	32	0	292	6	13	36	0	1890	27/6/22 12.57
AAA0035	3465	3225	3362	0	11924	4142	96785	457275	97127	320	3934	9805	32	0	292	29	21	29	292	2017	27/6/22 13.12
AAA0035	3464	3243	3375	0	11924	4128	96819	457275	97127		3991	9804	32	0	247	54	45	92	0	2206	27/6/22 13.27
AAA0035	3463	3262	3393	0	11924	4128	96819	457275	97127		4096	9802	32	0	0	44	22	46	0	2093	27/6/22 13.42
AAA0035	3457	3281	3500	0	11989	4128	96785	457275	97127		4086	9801	32	0	0	6	18	34	0	2092	27/6/22 13.57
AAA0035	3457	3287	3456	0	11858	4128	96819	457275	97127		4214	9800	31	0	292	3	27	60	0	2194	27/6/22 14.12
AAA0035	3473	3287	3425	0	11924	4128	96785	457275	97127		4060	9799	31	0	337	20	23	62	0	2215	27/6/22 14.27
AAA0035	3472	3287	3412	0	11858	4122	96819	457275	97127		4130	9799	30	0	247	56	26	56	247	2077	27/6/22 14.42
AAA0035	3468	3281	3412	0	11924	4122	96819	457275	97127		4029	9798	31	0	22	28	12	28	22	1994	27/6/22 14.57
AAA0035	3472	3281	3437	0	11924	4122	96819	457275	97127		3989	9798	31	0	337	0	21	52	0	2100	27/6/22 15.12
AAA0035	3459	3287	3418	0	11924	4128	96819	457275	97127		3587	9798	33	0	157	5	22	38	0	2009	27/6/22 15.28
AAA0035	3463	3281	3406	0	11924	4128	96854	457275	97127		3470	9799	34	0	202	4	20	48	0	2109	27/6/22 15.43
AAA0035	3494	3281	3400	0	11924	4115	96819	457275	97127		3381	9798	35	0	22	45	35	65	0	1994	27/6/22 15.58
AAA0035	3466	3268	3431	0	11924	4122	96854	457275	97127		3372	9799	35	0	292	16	18	39	0	2096	27/6/22 16.13
AAA0035	3462	3262	3393	0	11924	4128	96819	457275	97127		3314	9801	35	0	247	104	72	104	247	1886	27/6/22 16.28
AAA0035	3469	3256	3381	0	11924	4142	96750	457275	97127		3289	9800	35	0	0	22	16	30	0	1809	27/6/22 16.43
AAA0035	3464	3250	3375	0	11793	4115	96646	457275	97127		3255	9798	35	0	157	10	34	111	0	1852	27/6/22 16.58
AAA0035	3474	3243	3412	0	11858	4122	96646	457275	97127	314	3231	9797	35	0	135	38	48	92	0	2187	27/6/22 17.13
AAA0035	3451	3237	3362	0	11924	4115	96577	457275	97127	314	3215	9795	35	0	135	28	30	84	0	2365	27/6/22 17.28
AAA0035	3467	3225	3362	0	11989	4135	96577	457275	97127	314	3212	9793	35	0	22	68	37	68	22	2364	27/6/22 17.44
AAA0035	3474	3225	3343	0	11924	4128	96577	457275	97127	314	3204	9792	35	0	0	34	20	34	0	1672	27/6/22 17.59
AAA0035	3466	3212	3368	0	11924	4128	96646	457275	97127	314	3182	9793	35	0	292	76	50	88	0	1411	27/6/22 18.16
AAA0035	3450	3206	3337	0	11924	4122	96612	457275	97127	314	3159	9792	35	0	202	34	29	60	0	1258	27/6/22 18.29
AAA0035	3456	3200	3325	0	11858	4108	96646	457275	97127	314	3158	9792	35	0	202	16	28	69	0	1113	27/6/22 18.44
AAA0035	3456	3193	3312	0	11924	4135	96715	457275	97127	314	3183	9793	36	0	0	46	25	57	0	895	27/6/22 18.59
AAA0035	3460	3181	3350	0	11924	4135	96715	457275	97127	314	3183	9793	35	0	337	70	48	70	337	905	27/6/22 19.14
AAA0035	3454	3175	3300	0	11924	4128	96750	457275	97127	314	3114	9795	36	0	67	52	22	58	0	855	27/6/22 19.29
AAA0035	3453	3168	3287	0	11924	4122	96819	457275	97127	314	3067	9796	36	0	202	15	25	57	0	981	27/6/22 19.44
AAA0035	3454	3156	3281	0	11858	4122	96888	457275	97127	314	3011	9798	37	0	247	12	14	42	0	736	27/6/22 19.59
AAA0035	3452	3137	3312	0	11924	4142	96923	457275	97127	314	2935	9798	38	0	22	10	15	34	0	804	27/6/22 20.14
AAA0035	3449	3118	3243	0	11924	4128	96888	457275	97127	314	2817	9799	40	0	0	26	16	26	0	628	27/6/22 20.29

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AAA0035	3447	3081	3212	0	11858	4122	96992	457275	97127	314	2732	9798	42	0	337	10	20	32	0	602	27/6/22 20.45
AAA0035	3440	3050	3175	0	11924	4135	96992	457275	97127	314	2661	9797	43	0	225	8	19	29	0	547	27/6/22 21.00
AAA0035	3445	3012	3187	0	11924	4135	96957	457275	97127	281	2607	9799	44	0	0	8	11	17	0	409	27/6/22 21.15
AAA0035	3452	2981	3118	0	11858	4115	96923	457275	97127	281	2577	9802	45	0	337	16	22	42	0	299	27/6/22 21.30
AAA0035	3453	2950	3081	0	11924	4128	96888	457275	97127	281	2543	9803	46	0	337	9	12	25	0	368	27/6/22 21.45
AAA0035	3426	2925	3056	0	11858	4128	96854	457275	97127	281	2530	9804	47	0	225	11	21	34	0	517	27/6/22 22.00
AAA0035	3449	2900	3075	0	11858	4128	96854	457275	97127	281	2504	9807	48	0	0	28	18	28	0	357	27/6/22 22.15
AAA0035	3449	2875	3012	0	11924	4122	96819	457275	97127	281	2495	9810	48	0	337	9	14	20	0	322	27/6/22 22.30
AAA0035	3449	2850	2987	0	11924	4142	96819	457275	97127	281	2465	9808	49	0	0	30	19	30	0	302	27/6/22 22.46
AAA0035	3457	2825	2962	0	11924	4128	96854	457275	97127	281	2430	9808	50	0	0	17	19	26	0	362	27/6/22 23.01
AAA0035	3454	2812	2975	0	11924	4122	96819	457275	97127	281	2459	9809	50	0	0	16	15	24	0	344	27/6/22 23.16
AAA0035	3443	2793	2925	0	11924	4128	96785	457275	97127	281	2440	9811	51	0	0	16	14	18	0	341	27/6/22 23.31
AAA0035	3447	2775	2906	0	11924	4122	96854	457275	97127	281	2399	9810	52	0	0	8	8	17	0	319	27/6/22 23.46
AAA0035	3444	2756	2887	0	11924	4122	96854	457275	97127	281	2401	9812	53	0	0	13	16	20	0	341	28/6/22 0.01
AAA0035	3458	2737	2906	0	11924	4128	96888	457275	97127	281	2391	9810	53	0	337	7	14	20	0	359	28/6/22 0.16
AAA0035	3437	2737	2862	0	11924	4128	96888	457275	97127	281	2396	9807	53	0	292	17	20	28	0	304	28/6/22 0.31
AAA0035	3439	2725	2850	0	11924	4115	96923	457275	97127	281	2405	9804	53	0	0	26	19	29	0	334	28/6/22 0.46
AAA0035	3436	2712	2843	0	11924	4122	97026	457275	97127	281	2409	9803	53	0	0	23	16	25	0	332	28/6/22 1.02
AAA0035	3437	2706	2862	0	11793	4128	96957	457277	97129	298	2417	9803	53	0	292	24	12	24	292	270	28/6/22 1.17
AAA0035	3443	2700	2831	0	11924	4122	96992	457277	97129	298	2418	9801	53	0	0	9	20	32	0	250	28/6/22 1.32
AAA0035	3444	2693	2831	0	11924	4115	96992	457277	97129	298	2424	9801	53	0	292	23	14	23	292	261	28/6/22 1.47
AAA0035	3447	2681	2818	0	11924	4122	96957	457277	97129	298	2389	9799	53	0	337	10	11	23	0	230	28/6/22 2.02
AAA0035	3434	2681	2837	0	11924	4149	96992	457277	97129	298	2365	9796	54	0	292	12	21	30	0	321	28/6/22 2.17
AAA0035	3442	2675	2806	0	11924	4115	97061	457277	97129	298	2363	9797	54	0	0	11	28	40	0	296	28/6/22 2.32
AAA0035	3437	2662	2793	0	11924	4128	97026	457277	97129	298	2346	9796	54	0	292	13	14	23	0	276	28/6/22 2.47
AAA0035	3440	2650	2781	0	11924	4135	97095	457277	97129	298	2332	9798	54	0	0	0	13	27	0	239	28/6/22 3.02
AAA0035	3448	2637	2793	0	11858	4115	97095	457277	97129	298	2280	9797	55	0	292	17	12	19	0	252	28/6/22 3.17
AAA0035	3448	2625	2756	0	11924	4128	97095	457277	97129	298	2268	9796	56	0	292	32	17	32	292	313	28/6/22 3.33
AAA0035	3433	2612	2743	0	11924	4108	97165	457277	97129	298	2253	9795	57	0	292	13	22	36	0	222	28/6/22 3.48
AAA0035	3447	2600	2731	0	11924	4128	97165	457277	97129	298	2237	9800	57	0	292	35	21	36	0	216	28/6/22 4.03
AAA0035	3456	2587	2743	0	11924	4135	97165	457277	97129	298	2244	9803	57	0	292	18	19	28	0	254	28/6/22 4.18
AAA0035	3418	2575	2712	0	11924	4142	97165	457277	97129	298	2234	9803	57	0	0	18	18	24	0	191	28/6/22 4.33
AAA0035	3449	2568	2700	0	11924	4142	97165	457277	97129	298	2214	9800	57	0	337	14	9	14	337	209	28/6/22 4.48
AAA0035	3445	2568	2693	0	11924	4128	97165	457277	97129	298	2185	9798	58	0	22	0	11	22	0	262	28/6/22 5.03
AAA0035	3447	2556	2712	0	11924	4128	97234	457275	97127	307	2171	9797	59	0	0	25	20	29	0	298	28/6/22 5.18
AAA0035	3449	2550	2687	0	11924	4122	97303	457275	97127	307	2180	9797	59	0	0	11	13	22	0	792	28/6/22 5.33
AAA0035	3450	2537	2693	0	11989	4101	97372	457275	97127	307	2161	9799	59	0	0	0	16	46	0	514	28/6/22 5.49
AAA0035	3429	2518	2662	0	11924	4122	97441	457275	97127	307	2130	9800	60	0	0	16	3	16	0	458	28/6/22 6.04
AAA0035	3426	2512	2668	0	11858	4128	97476	457275	97127	307	2136	9800	61	0	0	20	18	28	0	615	28/6/22 6.19
AAA0035	3430	2506	2643	0	11924	4135	97579	457275	97127	307	2173	9799	61	0	0	9	8	14	0	653	28/6/22 6.34
AAA0035	3430	2500	2637	0	11924	4135	97614	457275	97127	307	2226	9798	61	0	0	30	22	30	0	782	28/6/22 6.49
AAA0035	3425	2500	2637	0	11924	4128	97614	457275	97127	307	2282	9797	60	0	337	10	12	29	0	661	28/6/22 7.04

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AAA0035	3404	2512	2662	0	11924	4128	97579	457275	97127	307	2393	9803	59	0	0	0	5	22	0	612	28/6/22 7.19
AAA0035	3442	2512	2643	0	11924	4142	97545	457275	97127	307	2328	9807	59	0	0	8	10	20	0	983	28/6/22 7.34
AAA0035	3440	2518	2650	0	11924	4122	97510	457275	97127	307	2366	9806	59	0	0	7	13	36	0	942	28/6/22 7.49
AAA0035	3434	2531	2656	0	11924	4128	97406	457275	97127	307	2414	9796	59	0	0	23	16	23	0	1103	28/6/22 8.04
AAA0035	3443	2543	2693	0	11924	4115	97372	457275	97127	307	2438	9794	58	0	0	12	16	26	0	1191	28/6/22 8.19
AAA0035	3428	2562	2693	0	11924	4135	97337	457275	97127	307	2495	9797	57	0	337	22	21	26	0	1026	28/6/22 8.34
AAA0035	3446	2568	2706	0	11924	4149	97234	457275	97127	307	2622	9801	56	0	22	6	19	50	0	1635	28/6/22 8.49
AAA0035	3429	2587	2718	0	11924	4122	97165	457275	97127	307	2750	9801	55	0	0	0	10	28	0	1220	28/6/22 9.05
AAA0035	3435	2606	2756	0	11924	4149	97095	457275	97128	314	2878	9801	52	0	67	0	14	58	0	1088	28/6/22 9.20
AAA0035	3454	2631	2762	0	11924	4142	97199	457275	97128	314	2856	9800	52	0	67	0	1	8	0	993	28/6/22 9.35
AAA0035	3440	2656	2812	0	11924	4115	97130	457275	97128	314	2908	9798	51	0	22	21	14	27	0	1204	28/6/22 9.50
AAA0035	3452	2687	2825	0	11924	4115	97130	457275	97128	314	3038	9795	48	0	0	30	13	30	0	1485	28/6/22 10.05
AAA0035	3461	2718	2862	0	11924	4122	97199	457275	97128	314	2895	9795	48	0	0	22	17	41	0	1140	28/6/22 10.20
AAA0035	3467	2743	2875	0	11924	4122	97130	457275	97128	314	3041	9792	48	0	337	60	29	60	337	1211	28/6/22 10.35
AAA0035	3468	2775	2906	0	11924	4122	97130	457275	97128	314	3158	9792	46	0	292	4	11	25	0	1376	28/6/22 10.50
AAA0035	3457	2800	2931	0	11924	4128	97130	457275	97128	314	3207	9797	45	0	202	0	2	14	0	1297	28/6/22 11.05
AAA0035	3455	2825	2968	0	11924	4122	97234	457275	97128	314	3079	9796	46	0	202	2	3	16	0	1422	28/6/22 11.20
AAA0035	3454	2850	2981	0	11924	4135	97234	457275	97128	314	3303	9795	45	0	292	0	5	9	0	1658	28/6/22 11.35
AAA0035	3470	2881	3012	0	11858	4115	97234	457275	97128	314	3397	9794	43	0	67	0	2	12	0	1688	28/6/22 11.51
AAA0035	3466	2900	3031	0	11924	4128	97199	457275	97128	314	3419	9797	41	0	135	0	1	7	0	1937	28/6/22 12.06
AAA0035	3469	2918	3068	0	11924	4135	97165	457275	97128	314	3353	9798	40	0	292	4	2	12	0	1745	28/6/22 12.21
AAA0035	3459	2925	3062	0	11858	4122	97165	457275	97128	314	3095	9802	41	0	135	0	0	2	0	1542	28/6/22 12.36
AAA0035	3457	2925	3056	0	11924	4115	97234	457275	97128	314	2934	9805	43	0	202	18	7	18	202	1544	28/6/22 12.51
AAA0035	3452	2918	3050	0	11924	4122	97648	457275	97128	314	2772	9815	44	0	247	12	10	38	0	2396	28/6/22 13.06
AAA0035	3453	2900	3050	0	11858	4128	97752	457276	97126	295	2420	9825	48	139	292	104	33	104	292	902	28/6/22 13.21
AAA0035	3450	2818	2981	0	11858	4122	97683	457276	97126	295	1999	9821	60	139	22	27	27	59	0	1245	28/6/22 13.36
AAA0035	3441	2775	2968	0	11989	4122	97545	457276	97126	295	1999	9805	64	55	22	22	34	70	0	1481	28/6/22 13.51
AAA0035	3437	2750	2906	0	11924	4128	97648	457276	97126	295	2227	9806	67	0	0	12	26	50	0	1042	28/6/22 14.06
AAA0035	3443	2750	2906	0	11924	4115	97648	457276	97126	295	2526	9800	65	0	337	56	41	66	0	1580	28/6/22 14.22
AAA0035	3438	2756	2893	0	11924	4122	97648	457276	97126	295	2527	9799	63	0	0	34	29	50	0	1690	28/6/22 14.37
AAA0035	3438	2756	2887	0	11924	4149	97510	457276	97126	295	2484	9795	62	0	0	48	32	48	0	1946	28/6/22 14.52
AAA0035	3434	2750	2887	0	11924	4128	97545	457276	97126	295	2448	9798	62	0	337	4	28	44	0	1520	28/6/22 15.07
AAA0035	3422	2756	2906	0	11924	4135	97441	457276	97126	295	2537	9796	61	0	22	40	28	45	0	1767	28/6/22 15.22
AAA0035	3418	2762	2893	0	11924	4135	97441	457276	97126	295	2638	9798	60	0	0	50	52	70	0	2200	28/6/22 15.37
AAA0035	3453	2768	2900	0	11924	4122	97406	457276	97126	295	2699	9796	58	0	67	14	26	52	0	2208	28/6/22 15.52
AAA0035	3413	2781	2906	0	11924	4135	97441	457276	97126	295	2708	9792	57	0	22	26	26	58	0	1464	28/6/22 16.07
AAA0035	3424	2787	2937	0	11924	4142	97441	457276	97126	295	2817	9793	56	0	0	26	37	82	0	1685	28/6/22 16.22
AAA0035	3425	2800	2937	0	11858	4128	97510	457276	97126	295	2795	9792	54	0	292	30	30	40	0	1733	28/6/22 16.38
AAA0035	3425	2806	2937	0	11924	4128	97510	457276	97126	295	2796	9790	53	0	0	46	34	62	0	1820	28/6/22 16.53
AAA0035	3439	2818	2943	0	11924	4128	97614	457276	97126	295	2769	9790	52	0	0	46	47	66	0	1746	28/6/22 17.08
AAA0035	3427	2825	2962	0	11858	4115	97614	457275	97127	302	2787	9785	52	0	0	20	23	35	0	1769	28/6/22 17.23
AAA0035	3404	2831	2962	0	11924	4122	97648	457275	97127	302	2801	9781	52	0	0	18	26	56	0	2792	28/6/22 17.38

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AAA0035	3399	2837	3018	0	11924	4108	97614	457275	97127	302	2785	9774	52	0	22	32	18	49	0	3541	28/6/22 17.53
AAA0035	3426	2850	2981	0	11924	4108	97717	457275	97127	302	2776	9770	52	0	67	30	51	124	0	3243	28/6/22 18.08
AAA0035	3431	2856	3000	0	11924	4122	97683	457275	97127	302	2772	9767	51	0	0	18	36	55	0	2156	28/6/22 18.23
AAA0035	3428	2856	2993	0	11924	4128	97683	457275	97127	302	2807	9768	50	0	0	3	37	57	0	1720	28/6/22 18.38
AAA0035	3428	2856	2987	0	11924	4135	97717	457275	97127	302	2835	9770	50	0	337	30	37	78	0	1366	28/6/22 18.53
AAA0035	3422	2862	2993	0	11924	4128	97752	457275	97127	302	2896	9770	49	0	0	18	33	63	0	1075	28/6/22 19.09
AAA0035	3444	2862	3006	0	11924	4128	97856	457275	97127	302	2849	9769	48	0	0	14	20	30	0	905	28/6/22 19.24
AAA0035	3446	2862	2993	0	11858	4149	97959	457275	97127	302	2796	9771	48	0	225	3	28	44	0	768	28/6/22 19.39
AAA0035	3433	2856	2987	0	11924	4115	97994	457275	97127	302	2762	9773	48	0	0	30	23	30	0	688	28/6/22 19.54
AAA0035	3442	2843	2975	0	11924	4135	97856	457275	97127	302	2718	9771	48	0	0	18	20	36	0	716	28/6/22 20.09
AAA0035	3422	2831	2981	0	11924	4115	97959	457275	97127	302	2576	9768	50	0	337	40	32	47	0	624	28/6/22 20.24
AAA0035	3405	2806	2950	0	11924	4122	97890	457275	97127	302	2492	9774	51	0	292	7	9	22	0	578	28/6/22 20.39
AAA0035	3438	2768	2912	0	11924	4128	97856	457275	97127	302	2408	9778	53	0	292	28	7	28	292	424	28/6/22 20.54
AAA0035	3416	2743	2881	0	11924	4149	97925	457275	97127	302	2430	9783	54	0	202	0	10	31	0	368	28/6/22 21.09
AAA0035	3420	2731	2875	0	11924	4122	97925	457275	97127	295	2397	9789	55	0	67	4	4	15	0	264	28/6/22 21.24
AAA0035	3396	2718	2850	0	11924	4128	97890	457275	97127	295	2331	9783	57	0	0	38	22	49	0	297	28/6/22 21.39
AAA0035	3441	2712	2893	0	11989	4122	97787	457275	97127	295	2299	9785	58	0	0	58	29	58	0	299	28/6/22 21.54
AAA0035	3434	2706	2850	0	11924	4122	97821	457275	97127	295	2384	9785	57	0	22	0	27	62	0	290	28/6/22 22.10
AAA0035	3439	2687	2843	0	11924	4128	97821	457275	97127	295	2294	9789	56	0	0	31	44	75	0	367	28/6/22 22.25
AAA0035	3426	2668	2812	0	11924	4115	97787	457275	97127	295	2172	9782	57	0	0	9	42	84	0	374	28/6/22 22.40
AAA0035	3426	2643	2787	0	11924	4128	97752	457275	97127	295	2188	9783	57	0	0	57	46	65	0	395	28/6/22 22.55
AAA0035	3410	2625	2768	0	11924	4108	97752	457275	97127	295	2214	9790	57	0	292	15	41	74	0	500	28/6/22 23.10
AAA0035	3426	2606	2762	0	11924	4122	97752	457275	97127	295	2175	9794	57	27	292	12	31	50	0	356	28/6/22 23.25
AAA0035	3430	2568	2718	0	11924	4115	97717	457275	97127	295	2107	9797	60	0	0	0	21	40	0	272	28/6/22 23.40
AAA0035	3431	2537	2687	0	11858	4115	97717	457275	97127	295	2130	9797	60	0	202	73	48	94	0	237	28/6/22 23.55
AAA0035	3435	2512	2662	0	11924	4135	97717	457275	97127	295	2089	9797	63	0	67	1	5	16	0	117	29/6/22 0.10
AAA0035	3439	2506	2656	0	11924	4135	97752	457275	97127	295	2066	9796	65	0	135	25	14	39	0	144	29/6/22 0.25
AAA0035	3436	2493	2631	0	11924	4142	97717	457275	97127	295	2056	9799	66	0	0	0	5	14	0	198	29/6/22 0.40
AAA0035	3433	2468	2606	0	11924	4149	97752	457275	97127	295	2046	9797	67	0	225	14	4	14	225	215	29/6/22 0.56
AAA0035	3440	2462	2593	0	11924	4135	97752	457275	97127	295	2018	9793	68	0	247	34	18	34	247	202	29/6/22 1.11
AAA0035	3421	2456	2593	0	11924	4142	97752	457275	97127	311	2021	9787	68	0	292	36	31	38	0	228	29/6/22 1.26
AAA0035	3446	2437	2575	0	11924	4135	97821	457275	97127	311	2008	9784	68	0	202	18	19	35	0	214	29/6/22 1.41
AAA0035	3449	2431	2625	0	11989	4122	97890	457275	97127	311	2074	9781	67	0	0	32	45	88	0	296	29/6/22 1.56
AAA0035	3435	2431	2581	0	11924	4128	97787	457275	97127	311	2117	9781	65	0	292	22	24	36	0	237	29/6/22 2.11
AAA0035	3436	2431	2581	0	11924	4128	97959	457275	97127	311	2138	9780	64	0	0	20	28	50	0	556	29/6/22 2.26
AAA0035	3441	2418	2568	0	11924	4122	98028	457275	97127	311	2159	9778	63	0	0	40	40	68	0	420	29/6/22 2.41
AAA0035	3402	2418	2562	0	11924	4128	98063	457275	97127	311	2182	9777	62	0	0	49	46	58	0	248	29/6/22 2.56
AAA0035	3420	2425	2562	0	11924	4135	98063	457275	97127	311	2178	9776	61	0	0	23	28	45	0	197	29/6/22 3.11
AAA0035	3438	2418	2575	0	11924	4128	98063	457275	97127	311	2180	9774	60	0	22	44	28	44	22	166	29/6/22 3.26
AAA0035	3408	2418	2562	0	11793	4128	98063	457275	97127	311	2205	9773	59	0	337	35	49	80	0	149	29/6/22 3.41
AAA0035	3419	2412	2556	0	11924	4122	98063	457275	97127	311	2212	9772	58	0	0	42	34	77	0	166	29/6/22 3.57
AAA0035	3428	2412	2556	0	11924	4128	98063	457275	97127	311	2209	9770	58	0	292	36	35	64	0	217	29/6/22 4.12

AAA0035	3433	2412	2562	0	11924	4128	98028	457275	97127	311	2167	9769	59	0	247	24	21	37	0	188	29/6/22 4.27
AAA0035	3391	2406	2550	0	11858	4128	98063	457275	97127	311	2167	9770	59	0	337	50	28	58	0	254	29/6/22 4.42
AAA0035	3406	2400	2543	0	11924	4128	98098	457275	97127	311	2175	9770	58	0	0	28	37	58	0	192	29/6/22 4.57
AAA0035	3370	2400	2543	0	11924	4122	98098	457275	97127	311	2146	9769	58	0	0	30	26	50	0	156	29/6/22 5.12
AAA0035	3416	2393	2543	0	11924	4142	97994	457275	97126	304	2121	9769	59	0	292	37	18	37	292	211	29/6/22 5.27
AAA0035	3450	2387	2525	0	11924	4149	98028	457275	97126	304	2087	9767	60	0	0	19	10	22	0	350	29/6/22 5.42
AAA0035	3430	2375	2575	0	11989	4128	97959	457275	97126	304	2048	9767	61	0	0	0	20	34	0	377	29/6/22 5.57
AAA0035	3435	2368	2518	0	11924	4128	98063	457275	97126	304	2060	9766	61	0	0	24	12	24	0	515	29/6/22 6.12
AAA0035	3458	2362	2512	0	11924	4135	98028	457275	97126	304	2063	9766	62	0	337	14	13	31	0	385	29/6/22 6.27
AAA0035	3454	2362	2500	0	11924	4122	97994	457275	97126	304	2076	9766	62	0	22	3	10	35	0	474	29/6/22 6.43
AAA0035	3454	2356	2493	0	11924	4122	97994	457275	97126	304	2114	9765	62	0	0	0	7	21	0	581	29/6/22 6.58
AAA0035	3450	2362	2493	0	11924	4128	97959	457275	97126	304	2150	9766	62	0	0	0	7	20	0	848	29/6/22 7.13
AAA0035	3444	2362	2506	0	11924	4115	97994	457275	97126	304	2172	9766	62	0	292	17	9	22	0	668	29/6/22 7.28
AAA0035	3400	2375	2512	0	11924	4142	97994	457275	97126	304	2197	9766	62	0	292	32	21	34	0	678	29/6/22 7.43
AAA0035	3400	2387	2525	0	11924	4128	98063	457275	97126	304	2322	9766	61	0	67	3	12	30	0	644	29/6/22 7.58
AAA0035	3376	2400	2537	0	11924	4128	98028	457275	97126	304	2327	9767	60	0	292	0	3	6	0	941	29/6/22 8.13
AAA0035	3410	2418	2562	0	11924	4128	98063	457275	97126	304	2341	9766	60	0	0	3	2	5	0	893	29/6/22 8.28
AAA0035	3424	2431	2568	0	11924	4128	97890	457275	97126	304	2458	9765	59	0	0	42	11	42	0	1120	29/6/22 8.43
AAA0035	3453	2450	2587	0	11858	4128	97787	457275	97126	304	2412	9766	57	0	337	26	15	26	337	982	29/6/22 8.58
AAA0035	3450	2468	2606	0	11924	4135	97821	457275	97126	304	2438	9767	57	0	0	5	15	46	0	888	29/6/22 9.13
AAA0035	3439	2493	2631	0	11924	4135	97717	457275	97127	309	2518	9767	57	0	202	0	5	20	0	961	29/6/22 9.28
AAA0035	3436	2518	2656	0	11924	4122	97717	457275	97127	309	2635	9766	56	0	247	3	14	27	0	990	29/6/22 9.44
AAA0035	3440	2556	2756	0	11924	4108	97683	457275	97127	309	2971	9766	55	0	22	13	12	33	0	1070	29/6/22 9.59
AAA0035	3453	2606	2750	0	11924	4122	97717	457275	97127	309	3126	9766	52	0	247	15	15	31	0	1074	29/6/22 10.14
AAA0035	3444	2650	2793	0	11924	4135	97752	457275	97127	309	3203	9766	48	0	202	11	19	72	0	1278	29/6/22 10.29
AAA0035	3442	2700	2837	0	11924	4122	97683	457275	97127	309	3312	9766	46	0	292	0	19	63	0	1449	29/6/22 10.44
AAA0035	3424	2750	2887	0	11858	4122	97717	457275	97127	309	3397	9767	44	0	292	10	17	38	0	1491	29/6/22 10.59
AAA0035	3426	2806	2937	0	11924	4128	97717	457275	97127	309	3434	9766	42	0	0	25	14	26	0	1610	29/6/22 11.14
AAA0035	3412	2856	2993	0	11858	4142	97683	457275	97127	309	3479	9766	41	0	22	30	16	30	22	1589	29/6/22 11.29
AAA0035	3419	2906	3037	0	11924	4135	97683	457275	97127	309	3667	9766	40	0	337	69	34	69	337	1692	29/6/22 11.44
AAA0035	3437	2950	3081	0	11924	4122	97579	457275	97127	309	3738	9767	38	0	292	13	9	20	0	1973	29/6/22 11.59
AAA0035	3428	2993	3125	0	11858	4142	97614	457275	97127	309	3751	9766	37	0	292	11	14	30	0	1959	29/6/22 12.14
AAA0035	3455	3037	3175	0	11924	4135	97476	457275	97127	309	3771	9764	36	0	0	26	23	52	0	1985	29/6/22 12.30
AAA0035	3459	3068	3206	0	11924	4122	97441	457275	97127	309	3828	9763	36	0	0	8	41	116	0	2053	29/6/22 12.45
AAA0035	3441	3093	3231	0	11924	4128	97372	457275	97127	309	3855	9763	35	0	202	6	32	80	0	2022	29/6/22 13.00
AAA0035	3456	3118	3256	0	11924	4128	97303	457275	97127	309	4069	9763	33	0	247	20	15	42	0	2089	29/6/22 13.15
AAA0035	3458	3150	3287	0	11924	4115	97337	457275	97127	299	4082	9761	32	0	202	4	20	42	0	2199	29/6/22 13.30
AAA0035	3448	3168	3300	0	11924	4142	97303	457275	97127	299	4113	9760	31	0	337	16	10	40	0	2143	29/6/22 13.45
AAA0035	3435	3187	3381	0	11924	4115	97303	457275	97127	299	4077	9759	31	0	247	36	24	41	0	2333	29/6/22 14.00
AAA0035	3429	3193	3337	0	11924	4128	97234	457275	97127	299	4050	9759	31	0	135	34	31	93	0	2281	29/6/22 14.15
AAA0035	3467	3200	3337	0	11924	4108	97337	457275	97127	299	4074	9759	30	0	247	40	26	69	0	1911	29/6/22 14.30
AAA0035	3456	3187	3325	0	11924	4122	97268	457275	97127	299	4189	9760	30	0	135	0	13	46	0	1881	29/6/22 14.45

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AAA0035	3456	3187	3318	0	11924	4115	97234	457275	97127	299	4149	9760	29	0	247	22	22	54	0	2128	29/6/22 15.01
AAA0035	3458	3187	3312	0	11924	4128	97234	457275	97127	299	4043	9760	29	0	0	13	20	36	0	2118	29/6/22 15.16
AAA0035	3449	3181	3325	0	11924	4128	97199	457275	97127	299	3572	9759	30	0	225	12	12	37	0	2047	29/6/22 15.31
AAA0035	3460	3175	3306	0	11924	4122	97234	457275	97127	299	3308	9759	33	0	337	41	23	47	0	2081	29/6/22 15.46
AAA0035	3460	3175	3300	0	11858	4122	97199	457275	97127	299	3153	9760	35	0	202	6	10	41	0	1997	29/6/22 16.01
AAA0035	3459	3156	3287	0	11858	4128	97199	457275	97127	299	3095	9759	37	0	247	54	15	54	247	1706	29/6/22 16.16
AAA0035	3461	3150	3281	0	11858	4122	97199	457275	97127	299	3174	9759	37	0	202	4	17	48	0	1911	29/6/22 16.31
AAA0035	3466	3143	3275	0	11924	4108	97268	457275	97127	299	3134	9759	38	0	135	46	36	72	0	1573	29/6/22 16.46
AAA0035	3453	3137	3268	0	11924	4135	97234	457275	97127	299	3134	9758	38	0	247	26	36	74	0	1644	29/6/22 17.02
AAA0035	3455	3131	3256	0	11924	4122	97234	457275	97127	299	3112	9757	38	0	135	40	38	74	0	1577	29/6/22 17.17
AAA0035	3454	3125	3256	0	11924	4135	97303	457276	97126	294	3064	9757	38	0	292	33	24	34	0	1457	29/6/22 17.32
AAA0035	3447	3112	3250	0	11924	4128	97268	457276	97126	294	3038	9757	39	0	247	14	23	44	0	1350	29/6/22 17.47
AAA0035	3463	3106	3300	0	11924	4115	97268	457276	97126	294	3004	9755	39	0	247	34	36	61	0	1327	29/6/22 18.02
AAA0035	3458	3100	3237	0	11858	4108	97268	457276	97126	294	2994	9755	39	0	247	4	17	35	0	1287	29/6/22 18.17
AAA0035	3459	3093	3231	0	11924	4128	97303	457276	97126	294	2973	9755	39	0	135	3	50	111	0	1282	29/6/22 18.32
AAA0035	3452	3081	3212	0	11858	4122	97337	457276	97126	294	2962	9754	39	0	247	31	25	70	0	1265	29/6/22 18.47
AAA0035	3464	3062	3200	0	11924	4122	97337	457276	97126	294	3018	9755	40	0	202	5	3	13	0	1185	29/6/22 19.02
AAA0035	3429	3056	3187	0	11924	4122	97303	457276	97126	294	2967	9754	39	0	202	41	37	71	0	1041	29/6/22 19.17
AAA0035	3452	3050	3187	0	11924	4122	97441	457276	97126	294	2915	9754	39	0	247	26	27	43	0	970	29/6/22 19.33
AAA0035	3430	3037	3168	0	11924	4122	97510	457276	97126	294	2872	9754	40	0	247	46	16	46	247	903	29/6/22 19.48
AAA0035	3444	3012	3150	0	11924	4128	97545	457276	97126	294	2780	9755	41	0	0	0	9	17	0	877	29/6/22 20.03
AAA0035	3457	2987	3125	0	11858	4115	97476	457276	97126	294	2685	9756	43	0	0	8	16	30	0	624	29/6/22 20.18
AAA0035	3441	2962	3106	0	11924	4122	97476	457276	97126	294	2616	9757	44	0	0	18	17	23	0	525	29/6/22 20.33
AAA0035	3453	2931	3068	0	11924	4128	97476	457276	97126	294	2562	9758	45	0	292	0	15	36	0	625	29/6/22 20.48
AAA0035	3414	2906	3037	0	11924	4128	97510	457276	97126	294	2507	9758	46	0	337	16	16	30	0	518	29/6/22 21.03
AAA0035	3429	2875	3006	0	11858	4142	97510	457276	97126	294	2448	9759	48	0	0	20	18	28	0	418	29/6/22 21.18
AAA0035	3431	2843	2987	0	11989	4135	97441	457275	97127	317	2416	9761	49	0	0	20	17	30	0	245	29/6/22 21.33
AAA0035	3401	2812	2950	0	11858	4115	97476	457275	97127	317	2370	9763	49	0	292	6	9	14	0	448	29/6/22 21.48
AAA0035	3425	2793	3000	0	11924	4128	97406	457275	97127	317	2339	9766	51	0	337	38	9	38	337	505	29/6/22 22.03
AAA0035	3451	2768	2918	0	11924	4122	97372	457275	97127	317	2350	9767	51	0	0	29	22	29	0	335	29/6/22 22.19
AAA0035	3457	2750	2893	0	11924	4128	97303	457275	97127	317	2324	9769	51	0	0	15	17	24	0	332	29/6/22 22.34
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AAA0035	3456	2700	2843	0	11924	4122	97303	457275	97127	317	2280	9772	53	0	0	28	16	28	0	339	29/6/22 23.04
AAA0035	3456	2681	2831	0	11924	4115	97337	457275	97127	317	2267	9773	54	0	0	11	19	40	0	310	29/6/22 23.19
AAA0035	3453	2668	2806	0	11924	4142	97337	457275	97127	317	2245	9773	54	0	337	24	12	24	337	381	29/6/22 23.34
AAA0035	3450	2650	2781	0	11924	4135	97303	457275	97127	317	2232	9774	55	0	0	19	16	20	0	325	29/6/22 23.49
AAA0035	3458	2637	2762	0	11924	4128	97337	457275	97127	317	2229	9775	56	0	292	20	15	20	292	280	30/6/22 0.04
AAA0035	3440	2612	2762	0	11924	4115	97337	457275	97127	317	2208	9775	56	0	337	8	15	26	0	225	30/6/22 0.19
AAA0035	3448	2600	2737	0	11924	4128	97337	457275	97127	317	2172	9775	57	0	0	13	11	18	0	240	30/6/22 0.34
AAA0035	3454	2587	2718	0	11924	4128	97372	457275	97127	317	2174	9775	58	0	0	8	17	36	0	251	30/6/22 0.50
AAA0035	3456	2568	2700	0	11924	4128	97406	457275	97127	317	2158	9775	59	0	337	14	10	17	0	302	30/6/22 1.05
AAA0035	3429	2556	2712	0	11924	4122	97406	457275	97127	317	2163	9776	59	0	0	22	13	22	0	235	30/6/22 1.20

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AAA0035	3447	2550	2681	0	11924	4128	97441	457275	97127	298	2155	9776	60	0	0	10	15	20	0	283	30/6/22 1.35
AAA0035	3444	2543	2668	0	11858	4115	97441	457275	97127	298	2148	9776	60	0	292	42	17	42	292	230	30/6/22 1.50
AAA0035	3459	2531	2737	0	11924	4115	97372	457275	97127	298	2149	9776	61	0	337	14	12	18	0	173	30/6/22 2.05
AAA0035	3454	2531	2693	0	11924	4128	97406	457275	97127	298	2138	9775	61	0	292	10	18	26	0	221	30/6/22 2.20
AAA0035	3455	2525	2662	0	11858	4128	97441	457275	97127	298	2139	9775	62	0	0	24	17	30	0	323	30/6/22 2.35
AAA0035	3442	2518	2643	0	11858	4122	97510	457275	97127	298	2127	9776	62	0	292	16	17	26	0	158	30/6/22 2.50
AAA0035	3446	2506	2637	0	11858	4122	97579	457275	97127	298	2102	9777	63	0	0	13	16	22	0	199	30/6/22 3.05
AAA0035	3447	2487	2650	0	11924	4128	97579	457275	97127	298	2076	9777	64	0	292	15	14	26	0	205	30/6/22 3.20
AAA0035	3454	2481	2612	0	11858	4135	97614	457275	97127	298	2058	9777	65	0	0	9	13	28	0	245	30/6/22 3.35
AAA0035	3456	2468	2600	0	11924	4128	97614	457275	97127	298	2051	9776	66	0	0	24	17	24	0	242	30/6/22 3.50
AAA0035	3456	2456	2587	0	11924	4122	97648	457275	97127	298	2035	9777	66	0	0	16	8	16	0	202	30/6/22 4.05
AAA0035	3448	2443	2606	0	11924	4128	97614	457275	97127	298	2026	9778	67	0	0	0	8	12	0	155	30/6/22 4.20
AAA0035	3449	2431	2568	0	11924	4128	97717	457275	97127	298	1998	9778	68	0	0	4	5	10	0	232	30/6/22 4.35
AAA0035	3454	2418	2556	0	11924	4149	97717	457275	97127	298	2010	9778	68	0	0	12	13	22	0	198	30/6/22 4.50
AAA0035	3452	2418	2543	0	11924	4122	97683	457275	97127	298	2002	9776	69	0	0	28	15	28	0	168	30/6/22 5.06
AAA0035	3460	2406	2568	0	11858	4115	97717	457275	97127	298	2003	9777	69	0	337	16	13	22	0	236	30/6/22 5.21
AAA0035	3463	2400	2543	0	11924	4128	97856	457275	97126	302	1995	9778	69	0	292	0	10	24	0	376	30/6/22 5.36
AAA0035	3460	2387	2518	0	11924	4128	97925	457275	97126	302	1948	9778	70	0	292	0	0	0	292	584	30/6/22 5.51
AAA0035	3460	2381	2587	0	11989	4142	97994	457275	97126	302	1964	9779	71	0	0	11	9	18	0	467	30/6/22 6.06
AAA0035	3460	2381	2562	0	11924	4142	97959	457275	97126	302	1989	9778	71	0	292	2	8	13	0	429	30/6/22 6.21
AAA0035	3466	2375	2518	0	11924	4128	98028	457275	97126	302	2021	9778	71	0	0	6	3	10	0	517	30/6/22 6.36
AAA0035	3446	2381	2518	0	11924	4128	98028	457275	97126	302	2064	9778	71	0	0	13	14	26	0	716	30/6/22 6.51
AAA0035	3446	2387	2525	0	11793	4128	98063	457275	97126	302	2188	9778	70	0	0	10	21	28	0	659	30/6/22 7.06
AAA0035	3441	2393	2575	0	11858	4128	98063	457275	97126	302	2274	9777	68	0	22	14	14	26	0	809	30/6/22 7.21
AAA0035	3453	2406	2543	0	11924	4128	98063	457275	97126	302	2288	9778	66	0	292	5	9	28	0	819	30/6/22 7.36
AAA0035	3454	2425	2556	0	11924	4128	98063	457275	97126	302	2333	9777	65	0	337	9	9	15	0	909	30/6/22 7.51
AAA0035	3451	2437	2568	0	11924	4128	98028	457275	97126	302	2417	9778	64	0	67	16	9	22	0	1504	30/6/22 8.07
AAA0035	3447	2450	2631	0	11924	4122	97890	457275	97126	302	2487	9778	62	0	247	0	2	14	0	1158	30/6/22 8.23
AAA0035	3456	2468	2606	0	11924	4128	97821	457275	97126	302	2535	9779	61	0	0	28	14	28	0	878	30/6/22 8.37
AAA0035	3464	2481	2618	0	11924	4122	97717	457275	97126	302	2587	9781	60	0	0	2	6	16	0	1044	30/6/22 8.52
AAA0035	3453	2500	2637	0	11924	4135	97717	457275	97126	302	2606	9781	58	0	135	50	20	50	135	1053	30/6/22 9.07
AAA0035	3433	2525	2706	0	11924	4142	97752	457276	97127	287	2679	9781	58	0	0	29	28	61	0	1046	30/6/22 9.22
AAA0035	3452	2556	2693	0	11924	4122	97717	457276	97127	287	2739	9781	57	0	292	60	24	61	0	984	30/6/22 9.37
AAA0035	3452	2600	2731	0	11924	4128	97683	457276	97127	287	2930	9780	56	0	247	52	17	52	247	1189	30/6/22 9.52
AAA0035	3441	2643	2850	0	11924	4128	97614	457276	97127	287	3093	9779	53	0	0	6	19	52	0	1227	30/6/22 10.07
AAA0035	3455	2700	2887	0	11989	4122	97717	457276	97127	287	3176	9779	51	0	22	0	13	34	0	1462	30/6/22 10.22
AAA0035	3462	2750	2887	0	11924	4135	97683	457276	97127	287	3343	9780	48	0	202	4	14	34	0	1502	30/6/22 10.37
AAA0035	3453	2800	2931	0	11924	4128	97752	457276	97127	287	3509	9779	46	0	202	27	16	45	0	1471	30/6/22 10.52
AAA0035	3458	2850	2981	0	11858	4122	97683	457276	97127	287	3625	9779	43	0	135	50	22	52	0	1701	30/6/22 11.08
AAA0035	3466	2900	3075	0	11924	4128	97717	457276	97127	287	3713	9780	42	0	202	10	23	52	0	1704	30/6/22 11.23
AAA0035	3465	2950	3087	0	11924	4115	97648	457276	97127	287	3807	9780	40	0	202	38	15	38	202	1820	30/6/22 11.38
AAA0035	3475	3006	3137	0	11858	4142	97614	457276	97127	287	3923	9780	39	0	135	44	17	57	0	1887	30/6/22 11.53

AAA0035	3472	3056	3181	0	11924	4122	97614	457276	97127	287	4023	9780	37	0	202	45	22	51	0	1906	30/6/22 12.08
AAA0035	3473	3100	3256	0	11924	4149	97441	457276	97127	287	3744	9780	38	0	247	0	14	24	0	2010	30/6/22 12.23
AAA0035	3472	3137	3268	0	11924	4122	97476	457276	97127	287	4077	9780	36	0	0	0	28	66	0	2123	30/6/22 12.38
AAA0035	3480	3168	3293	0	11924	4122	97510	457276	97127	287	4058	9779	35	0	135	48	43	78	0	1906	30/6/22 12.53
AAA0035	3487	3206	3325	0	11858	4122	97441	457276	97127	287	4099	9779	34	0	337	8	29	73	0	2244	30/6/22 13.08
AAA0035	3481	3218	3387	0	11924	4122	97476	457275	97127	310	3759	9778	34	0	135	10	22	54	0	1994	30/6/22 13.23
AAA0035	3480	3237	3362	0	11924	4108	97476	457275	97127	310	3985	9778	34	0	202	80	42	80	202	2244	30/6/22 13.39
AAA0035	3483	3250	3375	0	11924	4115	97441	457275	97127	310	4132	9778	32	0	292	19	29	82	0	2109	30/6/22 13.54
AAA0035	3486	3262	3468	0	11989	4122	97476	457275	97127	310	4198	9776	31	0	247	14	41	98	0	2058	30/6/22 14.09
AAA0035	3489	3262	3437	0	11858	4142	97441	457275	97127	310	3815	9776	31	0	292	7	23	55	0	1987	30/6/22 14.24
AAA0035	3490	3256	3393	0	11858	4142	97441	457275	97127	310	4097	9776	32	0	202	24	17	36	0	1914	30/6/22 14.39
AAA0035	3483	3250	3381	0	11924	4122	97406	457275	97127	310	4141	9775	30	0	247	19	50	89	0	2106	30/6/22 14.54
AAA0035	3483	3243	3368	0	11858	4128	97268	457275	97127	310	3697	9774	31	0	22	33	30	67	0	2236	30/6/22 15.09
AAA0035	3483	3243	3393	0	11858	4128	97234	457275	97127	310	3478	9775	32	0	157	2	25	68	0	2185	30/6/22 15.24
AAA0035	3485	3225	3362	0	11924	4108	97199	457275	97127	310	3299	9776	34	0	202	2	10	32	0	1736	30/6/22 15.39
AAA0035	3486	3231	3356	0	11924	4115	97268	457275	97127	310	3426	9775	35	0	292	0	20	66	0	2403	30/6/22 15.55
AAA0035	3496	3225	3350	0	11924	4108	97234	457275	97127	310	3325	9774	35	0	337	24	25	52	0	1718	30/6/22 16.10
AAA0035	3495	3218	3375	0	11924	4122	97234	457275	97127	310	3319	9774	35	0	135	16	21	54	0	1524	30/6/22 16.25
AAA0035	3493	3218	3343	0	11924	4142	97199	457275	97127	310	3283	9774	35	0	337	11	27	42	0	1690	30/6/22 16.40
AAA0035	3485	3212	3337	0	11858	4128	97234	457275	97127	310	3294	9772	35	0	22	33	14	33	22	1804	30/6/22 16.55
AAA0035	3481	3206	3331	0	11924	4122	97234	457275	97127	310	3223	9771	36	0	22	38	36	58	0	1846	30/6/22 17.10
AAA0035	3491	3200	3350	0	11924	4122	97130	457276	97126	302	3144	9771	37	0	135	2	12	44	0	1507	30/6/22 17.25
AAA0035	3488	3187	3318	0	11858	4122	97130	457276	97126	302	3087	9770	38	0	247	14	25	48	0	1488	30/6/22 17.40
AAA0035	3482	3181	3300	0	11924	4135	97165	457276	97126	302	3041	9770	39	0	202	24	21	64	0	1520	30/6/22 17.55
AAA0035	3476	3168	3375	0	11989	4122	97199	457276	97126	302	3062	9769	39	0	247	0	31	70	0	1433	30/6/22 18.10
AAA0035	3471	3156	3325	0	11924	4128	97199	457276	97126	302	3040	9767	39	0	202	22	22	63	0	1182	30/6/22 18.26
AAA0035	3468	3150	3275	0	11924	4142	97199	457276	97126	302	3015	9766	39	0	202	0	9	39	0	1051	30/6/22 18.41
AAA0035	3455	3131	3262	0	11924	4115	97234	457276	97126	302	2985	9765	40	0	247	17	14	46	0	968	30/6/22 18.56
AAA0035	3471	3118	3243	0	11924	4142	97234	457276	97126	302	3038	9765	39	0	292	8	10	24	0	970	30/6/22 19.11
AAA0035	3473	3100	3250	0	11924	4115	97165	457276	97126	302	2947	9766	39	0	247	0	4	19	0	1025	30/6/22 19.26
AAA0035	3464	3081	3212	0	11924	4122	97234	457276	97126	302	2887	9767	40	0	202	22	8	22	0	878	30/6/22 19.41
AAA0035	3461	3056	3187	0	11924	4142	97303	457276	97126	302	2812	9767	41	0	22	5	2	7	0	852	30/6/22 19.56
AAA0035	3469	3025	3162	0	11924	4142	97337	457276	97126	302	2710	9766	43	0	22	11	11	22	0	712	30/6/22 20.11
AAA0035	3464	3000	3156	0	11858	4122	97337	457276	97126	302	2629	9765	44	0	0	15	22	48	0	547	30/6/22 20.26
AAA0035	3460	2968	3112	0	11924	4128	97337	457276	97126	302	2593	9767	45	0	0	9	18	26	0	561	30/6/22 20.41
AAA0035	3461	2943	3075	0	11924	4122	97406	457276	97126	302	2539	9769	47	0	292	22	15	26	0	500	30/6/22 20.57
AAA0035	3454	2906	3037	0	11924	4128	97441	457276	97126	302	2476	9772	48	0	0	2	1	6	0	396	30/6/22 21.12
AAA0035	3461	2875	3031	0	11924	4128	97510	457275	97127	316	2438	9773	49	0	0	16	18	32	0	300	30/6/22 21.27
AAA0035	3457	2843	2987	0	11858	4128	97476	457275	97127	316	2422	9773	50	0	0	6	10	22	0	337	30/6/22 21.42
AAA0035	3456	2825	2962	0	11924	4122	97372	457275	97127	316	2399	9773	51	0	0	26	20	26	0	433	30/6/22 21.57
AAA0035	3457	2812	3031	0	11989	4122	97441	457275	97127	316	2382	9774	51	0	0	20	24	28	0	487	30/6/22 22.12
AAA0035	3458	2793	2962	0	11858	4128	97476	457275	97127	316	2376	9774	52	0	0	20	21	37	0	400	30/6/22 22.27

AAA0035:	3455	2775	2912	0	11924	4128	97406	457275	97127	316	2356	9773	53	0	0	24	23	32	0	295	30/6/22 22.42
AAA0035:	3451	2750	2887	0	11924	4122	97476	457275	97127	316	2345	9772	53	0	0	14	21	36	0	266	30/6/22 22.57
AAA0035:	3452	2737	2868	0	11924	4128	97476	457275	97127	316	2359	9772	54	0	0	16	23	33	0	350	30/6/22 23.12
AAA0035:	3452	2725	2875	0	11924	4128	97545	457275	97127	316	2335	9770	54	0	0	22	29	63	0	229	30/6/22 23.27
AAA0035:	3455	2706	2843	0	11858	4122	97545	457275	97127	316	2326	9769	54	0	337	36	25	44	0	205	30/6/22 23.43
AAA0035:	3451	2706	2831	0	11924	4122	97476	457275	97127	316	2411	9772	53	0	0	36	38	44	0	251	30/6/22 23.58
AAA0035:	3439	2700	2831	0	11924	4122	97441	457275	97127	316	2387	9776	53	0	337	22	23	39	0	403	1/7/22 0.13
AAA0035:	3450	2687	2837	0	11924	4122	97510	457275	97127	316	2337	9777	54	0	0	28	22	28	0	276	1/7/22 0.28
AAA0035:	3454	2681	2812	0	11924	4122	97579	457275	97127	316	2330	9779	54	0	337	32	28	32	337	228	1/7/22 0.43
AAA0035:	3448	2668	2800	0	11858	4128	97614	457275	97127	316	2339	9779	54	0	0	26	26	42	0	165	1/7/22 0.58
AAA0035:	3449	2662	2793	0	11858	4108	97614	457275	97127	316	2356	9778	54	0	0	15	24	37	0	199	1/7/22 1.13
AAA0035:	3441	2656	2806	0	11924	4128	97579	457276	97127	301	2367	9778	54	0	337	9	32	46	0	213	1/7/22 1.28
AAA0035:	3446	2643	2781	0	11858	4128	97579	457276	97127	301	2337	9780	54	0	337	16	19	23	0	152	1/7/22 1.43
AAA0035:	3448	2631	2762	0	11924	4108	97441	457276	97127	301	2269	9782	54	0	67	2	4	12	0	173	1/7/22 1.58
AAA0035:	3447	2618	2750	0	11924	4122	97579	457276	97127	301	2261	9782	55	0	0	4	15	42	0	279	1/7/22 2.14
AAA0035:	3457	2600	2750	0	11924	4128	97579	457276	97127	301	2209	9782	56	0	0	0	6	25	0	185	1/7/22 2.29
AAA0035:	3444	2581	2712	0	11924	4135	97510	457276	97127	301	2158	9783	57	0	67	0	3	18	0	165	1/7/22 2.44
AAA0035:	3453	2562	2693	0	11924	4115	97545	457276	97127	301	2164	9783	58	0	337	9	11	15	0	162	1/7/22 2.59
AAA0035:	3448	2556	2681	0	11924	4122	97614	457276	97127	301	2205	9782	58	0	22	18	19	31	0	204	1/7/22 3.14
AAA0035:	3450	2556	2693	0	11924	4128	97579	457276	97127	301	2209	9781	58	0	0	7	27	51	0	197	1/7/22 3.29
AAA0035:	3455	2543	2675	0	11858	4122	97579	457276	97127	301	2206	9780	58	0	0	18	10	18	0	178	1/7/22 3.44
AAA0035:	3451	2537	2662	0	11924	4122	97614	457276	97127	301	2218	9779	58	0	0	18	18	29	0	161	1/7/22 3.59
AAA0035:	3454	2537	2668	0	11924	4142	97579	457276	97127	301	2228	9776	58	0	0	22	20	34	0	357	1/7/22 4.15
AAA0035:	3436	2537	2687	0	11924	4128	97614	457276	97127	301	2218	9776	57	0	0	4	21	36	0	246	1/7/22 4.30
AAA0035:	3458	2531	2668	0	11924	4128	97648	457276	97127	301	2213	9778	57	0	0	20	19	34	0	185	1/7/22 4.45
AAA0035:	3457	2525	2656	0	11924	4135	97648	457276	97127	301	2215	9777	57	0	0	35	22	35	0	166	1/7/22 5.00
AAA0035:	3444	2518	2650	0	11924	4122	97648	457276	97127	301	2221	9776	57	0	0	20	17	22	0	193	1/7/22 5.15
AAA0035:	3453	2512	2662	0	11924	4135	97683	457275	97126	303	2231	9776	57	0	292	53	23	53	292	413	1/7/22 5.30
AAA0035:	3448	2512	2650	0	11924	4122	97752	457275	97126	303	2238	9776	57	0	337	18	14	22	0	484	1/7/22 5.45
AAA0035:	3452	2506	2662	0	11989	4122	97821	457275	97126	303	2249	9776	56	0	0	15	14	20	0	406	1/7/22 6.00
AAA0035:	3443	2512	2650	0	11924	4108	97787	457275	97126	303	2272	9778	56	0	0	12	17	40	0	377	1/7/22 6.15
AAA0035:	3441	2506	2662	0	11924	4108	97787	457275	97126	303	2269	9779	56	0	292	6	5	10	0	458	1/7/22 6.30
AAA0035:	3441	2506	2643	0	11924	4108	97752	457275	97126	303	2264	9779	57	0	292	7	6	16	0	423	1/7/22 6.45
AAA0035:	3444	2506	2643	0	11924	4135	97717	457275	97126	303	2300	9781	57	0	292	0	3	7	0	516	1/7/22 7.00
AAA0035:	3442	2512	2643	0	11924	4122	97717	457275	97126	303	2546	9782	56	0	22	0	0	2	0	648	1/7/22 7.16
AAA0035:	3442	2525	2668	0	11924	4142	97579	457275	97126	303	2536	9783	55	0	0	3	2	10	0	964	1/7/22 7.31
AAA0035:	3446	2543	2675	0	11924	4128	97476	457275	97126	303	2592	9782	54	0	67	2	9	14	0	1365	1/7/22 7.46
AAA0035:	3450	2556	2687	0	11924	4128	97372	457275	97126	303	2636	9782	53	0	67	0	1	8	0	966	1/7/22 8.01
AAA0035:	3453	2575	2706	0	11858	4149	97337	457275	97126	303	2656	9782	52	0	22	13	6	13	22	710	1/7/22 8.16
AAA0035:	3450	2593	2737	0	11924	4122	97303	457275	97126	303	2731	9782	52	0	135	31	24	52	0	958	1/7/22 8.31
AAA0035:	3447	2612	2743	0	11924	4128	97303	457275	97126	303	2700	9781	52	0	202	6	14	20	0	984	1/7/22 8.46
AAA0035:	3442	2625	2756	0	11924	4128	97303	457275	97126	303	2740	9780	52	0	135	51	24	51	135	1076	1/7/22 9.01

AAA0035:	3435	2643	2768	0	11924	4142	97303	457275	97126	303	2766	9780	52	0	202	0	21	57	0	1136	1/7/22 9.16
AAA0035:	3446	2668	2812	0	11924	4128	97372	457275	97127	294	2891	9779	51	0	67	20	13	34	0	1150	1/7/22 9.31
AAA0035:	3458	2700	2831	0	11924	4135	97337	457275	97127	294	2965	9781	51	0	202	23	27	54	0	1336	1/7/22 9.46
AAA0035:	3450	2731	2868	0	11989	4128	97337	457275	97127	294	2991	9781	49	0	135	17	20	48	0	1356	1/7/22 10.02
AAA0035:	3460	2756	2887	0	11924	4128	97372	457275	97127	294	3003	9783	48	0	202	8	22	51	0	1225	1/7/22 10.17
AAA0035:	3452	2775	2925	0	11924	4122	97406	457275	97127	294	2928	9786	48	0	247	8	34	72	0	1251	1/7/22 10.32
AAA0035:	3459	2806	2931	0	11924	4108	97372	457275	97127	294	3032	9787	49	0	247	21	30	54	0	1347	1/7/22 10.47
AAA0035:	3460	2837	2968	0	11924	4135	97372	457275	97127	294	3267	9788	47	0	22	12	18	47	0	1591	1/7/22 11.02
AAA0035:	3468	2868	2993	0	11858	4128	97406	457275	97127	294	3243	9787	46	0	202	0	16	52	0	1392	1/7/22 11.17
AAA0035:	3467	2887	3025	0	11858	4128	97303	457275	97127	294	3147	9787	47	0	135	40	24	41	0	1350	1/7/22 11.32
AAA0035:	3469	2918	3043	0	11924	4128	97234	457275	97127	294	3330	9787	46	0	202	6	38	88	0	1842	1/7/22 11.47
AAA0035:	3471	2956	3075	0	11924	4122	97268	457275	97127	294	3702	9787	42	0	247	16	22	40	0	1713	1/7/22 12.02
AAA0035:	3464	2987	3112	0	11858	4115	97303	457275	97127	294	3852	9788	39	0	0	66	40	114	0	1887	1/7/22 12.17
AAA0035365610937	3025	3162	0	11924	4135	97303	457275	97127	294	3675	9788	38	0	247	42	48	129	0	851	1/7/22 12.32	
AAA0035:	3466	3050	3175	0	11858	4149	97303	457275	97127	294	3638	9787	38	0	247	25	24	61	0	1848	1/7/22 12.48
AAA0035:	3466	3075	3206	0	11924	4122	97337	457275	97127	294	3704	9787	36	0	202	6	22	61	0	1717	1/7/22 13.03
AAA0035:	3474	3100	3225	0	11924	4128	97268	457275	97127	294	3841	9786	34	0	135	44	20	44	135	1587	1/7/22 13.18
AAA0035:	3481	3118	3256	0	11924	4128	97303	457274	97126	313	3861	9786	33	0	202	10	16	28	0	2076	1/7/22 13.33
AAA0035:	3477	3131	3268	0	11924	4135	97337	457274	97126	313	3694	9785	32	0	292	30	12	30	292	1594	1/7/22 13.48
AAA0035:	3489	3143	3306	0	11924	4108	97234	457274	97126	313	3794	9784	31	0	202	12	12	23	0	2199	1/7/22 14.03
AAA0035:	3477	3150	3281	0	11924	4122	97268	457274	97126	313	3750	9783	30	0	135	8	32	74	0	1937	1/7/22 14.18
AAA0035:	3482	3143	3293	0	11924	4135	97303	457274	97126	313	4126	9783	29	0	0	102	30	102	0	1661	1/7/22 14.33
AAA0035:	3479	3143	3275	0	11924	4122	97268	457274	97126	313	4056	9782	28	0	292	22	50	83	0	1753	1/7/22 14.48
AAA0035:	3468	3131	3268	0	11924	4122	97199	457274	97126	313	4197	9782	26	0	292	10	19	39	0	1845	1/7/22 15.03
AAA0035:	3473	3131	3268	0	11924	4128	97199	457274	97126	313	3845	9782	25	0	247	33	13	33	247	1907	1/7/22 15.19
AAA0035:	3473	3125	3268	0	11924	4135	97095	457274	97126	313	3353	9782	27	0	202	12	17	56	0	1969	1/7/22 15.34
AAA0035:	3472	3112	3256	0	11924	4128	97095	457274	97126	313	3200	9783	27	0	135	16	29	38	0	1999	1/7/22 15.49
AAA0035:	3471	3106	3243	0	11924	4128	97026	457274	97126	313	3139	9782	28	0	247	56	36	72	0	1971	1/7/22 16.04
AAA0035:	3469	3100	3231	0	11924	4122	96854	457274	97126	313	3214	9781	28	0	202	5	10	51	0	2138	1/7/22 16.19
AAA0035:	3452	3100	3243	0	11924	4122	96854	457274	97126	313	3141	9781	28	0	247	27	28	105	0	2283	1/7/22 16.34
AAA0035:	3472	3093	3225	0	11924	4122	96785	457274	97126	313	3094	9781	29	0	247	0	20	43	0	2758	1/7/22 16.49
AAA0035:	3469	3087	3218	0	11924	4122	96819	457274	97126	313	3056	9781	29	0	202	75	38	94	0	2889	1/7/22 17.04
AAA0035:	3480	3087	3218	0	11924	4108	96819	457274	97126	313	3050	9780	30	0	202	2	8	23	0	2668	1/7/22 17.19
AAA0035:	3471	3081	3225	0	11924	4108	96785	457275	97127	301	3029	9779	30	0	292	10	9	27	0	2392	1/7/22 17.35
AAA0035:	3481	3075	3206	0	11924	4122	96819	457275	97127	301	3050	9779	31	0	202	0	10	41	0	1663	1/7/22 17.50
AAA0035:	3476	3068	3237	0	11989	4115	96819	457275	97127	301	3011	9778	31	0	247	25	15	26	0	1393	1/7/22 18.05
AAA0035:	3468	3062	3206	0	11924	4122	96819	457275	97127	301	2986	9778	32	0	202	0	3	12	0	1268	1/7/22 18.20
AAA0035:	3474	3056	3200	0	11924	4108	96785	457275	97127	301	2967	9779	32	0	247	0	6	22	0	1001	1/7/22 18.35
AAA0035:	3463	3043	3181	0	11924	4108	96854	457275	97127	301	2945	9780	32	0	0	13	12	24	0	1169	1/7/22 18.50
AAA0035:	3456	3031	3162	0	11924	4135	96854	457275	97127	301	3006	9780	32	0	337	33	16	33	337	961	1/7/22 19.05
AAA0035:	3460	3018	3150	0	11858	4115	96888	457275	97127	301	2947	9781	31	0	0	4	14	30	0	883	1/7/22 19.20
AAA0035:	3455	3000	3143	0	11924	4128	96923	457275	97127	301	2858	9783	33	0	0	4	8	18	0	919	1/7/22 19.35

ID																					Date/Time
AAA0035	3454	2981	3118	0	11793	4128	96992	457275	97127	301	2774	9784	34	0	337	17	4	17	337	832	1/7/22 19.51
AAA0035	3442	2956	3093	0	11858	4135	96992	457275	97127	301	2681	9784	35	0	0	0	2	12	0	666	1/7/22 20.06
AAA0035	3444	2925	3062	0	11924	4122	96992	457275	97127	301	2612	9785	36	0	22	2	5	12	0	563	1/7/22 20.21
AAA0035	3452	2900	3043	0	11924	4128	96957	457275	97127	301	2540	9786	38	0	337	8	6	12	0	473	1/7/22 20.36
AAA0035	3440	2868	3006	0	11924	4122	97026	457275	97127	301	2475	9788	39	0	337	6	4	7	0	392	1/7/22 20.51
AAA0035	3437	2837	2975	0	11924	4128	97095	457275	97127	301	2437	9789	40	0	337	0	7	15	0	437	1/7/22 21.06
AAA0035	3448	2812	2950	0	11924	4128	97165	457275	97127	301	2416	9791	41	0	292	25	17	25	292	363	1/7/22 21.21
AAA0035	3448	2793	2937	0	11924	4122	97165	457276	97126	273	2395	9794	42	0	0	29	13	29	0	345	1/7/22 21.36
AAA0035	3426	2775	2912	0	11924	4128	97234	457276	97126	273	2420	9797	42	0	0	25	27	34	0	338	1/7/22 21.51
AAA0035	3449	2756	2937	0	11989	4128	97130	457276	97126	273	2387	9799	42	0	0	23	13	23	0	317	1/7/22 22.06
AAA0035	3456	2743	2887	0	11858	4128	97095	457276	97126	273	2378	9800	43	0	0	19	22	30	0	436	1/7/22 22.21
AAA0035	3435	2731	2875	0	11924	4128	97095	457276	97126	273	2340	9802	44	0	0	24	17	24	0	380	1/7/22 22.37
AAA0035	3447	2693	2837	0	11924	4128	97165	457276	97126	273	2242	9804	45	0	292	8	4	12	0	220	1/7/22 22.52
AAA0035	3442	2675	2806	0	11924	4128	97234	457276	97126	273	2245	9806	46	0	337	29	15	29	337	356	1/7/22 23.07
AAA0035	3449	2656	2793	0	11858	4128	97234	457276	97126	273	2254	9807	46	0	0	8	9	12	0	209	1/7/22 23.22
AAA0035	3447	2650	2787	0	11924	4122	97234	457276	97126	273	2247	9808	47	0	0	25	19	27	0	174	1/7/22 23.37
AAA0035	3437	2637	2775	0	11924	4122	97268	457276	97126	273	2269	9810	47	0	0	8	17	26	0	243	1/7/22 23.52
AAA0035	3437	2631	2762	0	11924	4128	97199	457276	97126	273	2243	9811	47	0	0	12	19	34	0	161	2/7/22 0.07
AAA0035	3445	2612	2743	0	11924	4142	97234	457276	97126	273	2221	9811	47	0	0	6	16	32	0	142	2/7/22 0.23
AAA0035	3444	2600	2743	0	11858	4135	97234	457276	97126	273	2214	9812	47	0	0	23	22	35	0	277	2/7/22 0.38
AAA0035	3443	2593	2725	0	11924	4128	97234	457276	97126	273	2205	9813	48	0	292	16	28	42	0	234	2/7/22 0.53
AAA0035	3441	2575	2712	0	11924	4108	97234	457276	97126	273	2169	9814	48	0	337	30	25	42	0	220	2/7/22 1.08
AAA0035	3442	2562	2700	0	11924	4122	97268	457276	97126	273	2171	9815	48	0	292	13	22	36	0	157	2/7/22 1.23
AAA0035	3428	2550	2693	0	11924	4108	97268	457276	97127	301	2146	9816	48	0	292	16	14	26	0	217	2/7/22 1.38
AAA0035	3431	2531	2662	0	11793	4128	97303	457276	97127	301	2107	9816	49	0	292	8	9	20	0	162	2/7/22 1.53
AAA0035	3439	2506	2693	0	11924	4128	97303	457276	97127	301	2076	9817	50	0	0	9	11	20	0	114	2/7/22 2.08
AAA0035	3441	2493	2637	0	11924	4122	97337	457276	97127	301	2074	9817	50	0	0	20	17	34	0	187	2/7/22 2.23
AAA0035	3429	2487	2631	0	11924	4128	97372	457276	97127	301	2064	9817	50	0	0	30	21	30	0	204	2/7/22 2.38
AAA0035	3443	2475	2612	0	11924	4128	97372	457276	97127	301	2038	9819	51	0	292	8	19	32	0	122	2/7/22 2.53
AAA0035	3447	2462	2593	0	11924	4149	97406	457276	97127	301	2033	9820	51	0	337	21	17	28	0	214	2/7/22 3.08
AAA0035	3433	2450	2587	0	11924	4149	97372	457276	97127	301	2046	9820	51	0	292	6	12	23	0	174	2/7/22 3.24
AAA0035	3430	2437	2581	0	11924	4108	97441	457276	97127	301	2013	9821	52	0	0	18	16	28	0	165	2/7/22 3.39
AAA0035	3425	2425	2562	0	11924	4135	97441	457276	97127	301	2014	9822	52	0	0	18	15	32	0	163	2/7/22 3.54
AAA0035	3425	2418	2556	0	11924	4122	97441	457276	97127	301	1994	9822	52	0	0	24	13	24	0	175	2/7/22 4.09
AAA0035	3419	2400	2543	0	11924	4128	97441	457276	97127	301	1973	9824	53	0	0	3	8	15	0	147	2/7/22 4.24
AAA0035	3424	2393	2537	0	11924	4122	97476	457276	97127	301	1949	9823	54	0	0	11	11	20	0	260	2/7/22 4.39
AAA0035	3439	2381	2518	0	11924	4128	97510	457276	97127	301	1941	9824	54	0	292	14	10	15	0	401	2/7/22 4.54
AAA0035	3432	2375	2512	0	11858	4128	97510	457276	97127	301	1959	9826	54	0	67	9	14	29	0	489	2/7/22 5.09
AAA0035	3424	2362	2500	0	11858	4128	97579	457276	97127	301	1954	9826	54	0	0	12	12	18	0	387	2/7/22 5.24
AAA0035	3430	2350	2500	0	11858	4142	97717	457275	97127	297	1944	9828	54	0	0	10	8	11	0	507	2/7/22 5.40
AAA0035	3440	2337	2481	0	11858	4149	97683	457275	97127	297	1949	9829	54	0	0	18	13	18	0	437	2/7/22 5.55
AAA0035	3429	2331	2537	0	11924	4115	97717	457275	97127	297	1940	9830	54	0	0	22	21	30	0	547	2/7/22 6.10

AAA0035⋮	3444	2325	2475	0	11924	4122	97683	457275	97127	297	1941	9832	55	0	0	14	10	14	0	358	2/7/22 6.25
AAA0035⋮	3429	2318	2468	0	11924	4142	97683	457275	97127	297	1975	9833	55	0	0	12	21	28	0	461	2/7/22 6.40
AAA0035⋮	3433	2312	2456	0	11924	4122	97648	457275	97127	297	2025	9834	55	0	0	18	17	24	0	418	2/7/22 6.55
AAA0035⋮	3430	2312	2456	0	11858	4149	97614	457275	97127	297	2242	9836	54	0	0	8	14	19	0	478	2/7/22 7.10
AAA0035⋮	3429	2318	2456	0	11924	4142	97579	457275	97127	297	2244	9837	52	0	22	9	15	32	0	614	2/7/22 7.25
AAA0035⋮	3427	2325	2468	0	11924	4135	97545	457275	97127	297	2246	9837	51	0	292	16	25	41	0	758	2/7/22 7.41
AAA0035⋮	3435	2343	2481	0	11924	4142	97441	457275	97127	297	2308	9838	50	0	0	23	22	40	0	1032	2/7/22 7.56
AAA0035⋮	3435	2362	2493	0	11924	4142	97372	457275	97127	297	2358	9838	50	0	67	10	29	40	0	1582	2/7/22 8.11
AAA0035⋮	3422	2381	2512	0	11924	4128	97268	457275	97127	297	2442	9839	49	0	292	9	7	16	0	1432	2/7/22 8.26
AAA0035⋮	3433	2400	2537	0	11924	4149	97234	457275	97127	297	2456	9840	48	0	0	14	17	38	0	896	2/7/22 8.41
AAA0035⋮	3436	2412	2550	0	11924	4122	97199	457275	97127	297	2533	9841	47	0	67	0	11	24	0	725	2/7/22 8.56
AAA0035⋮	3432	2437	2562	0	11924	4128	97199	457275	97127	297	2609	9841	47	0	67	14	10	19	0	934	2/7/22 9.11
AAA0035⋮	3436	2456	2587	0	11924	4128	97165	457275	97127	297	2690	9843	45	0	135	33	16	33	135	1056	2/7/22 9.26
AAA0035⋮	3420	2493	2637	0	11924	4128	97165	457275	97126	288	2823	9844	44	0	135	18	28	55	0	1301	2/7/22 9.41
AAA0035⋮	3424	2543	2681	0	11924	4142	97130	457275	97126	288	3156	9844	44	0	202	13	7	17	0	1384	2/7/22 9.56
AAA0035⋮	3440	2606	2800	0	11989	4128	97130	457275	97126	288	3359	9844	41	0	135	80	35	80	135	1685	2/7/22 10.12
AAA0035⋮	3436	2675	2812	0	11924	4142	97199	457275	97126	288	3427	9844	39	0	22	28	21	38	0	1647	2/7/22 10.27
AAA0035⋮	3441	2743	2875	0	11924	4142	97165	457275	97126	288	3568	9843	37	0	202	0	18	42	0	1726	2/7/22 10.42
AAA0035⋮	3447	2806	2937	0	11858	4122	97130	457275	97126	288	3631	9844	35	0	202	38	29	54	0	1752	2/7/22 10.57
AAA0035⋮	3442	2868	2993	0	11924	4122	97095	457275	97126	288	3689	9843	35	0	135	14	40	64	0	1898	2/7/22 11.12
AAA0035⋮	3455	2937	3056	0	11924	4115	97095	457275	97126	288	3883	9844	34	0	0	32	25	47	0	1976	2/7/22 11.27
AAA0035⋮	3458	3000	3125	0	11858	4122	97095	457275	97126	288	3894	9844	32	0	22	42	33	70	0	2117	2/7/22 11.42
AAA0035⋮	3456	3050	3175	0	11858	4135	97026	457275	97126	288	4018	9845	32	0	292	75	24	75	292	2151	2/7/22 11.57
AAA0035⋮	3464	3093	3218	0	11924	4122	97026	457275	97126	288	3999	9844	31	0	0	30	33	90	0	2266	2/7/22 12.12
AAA0035⋮	3479	3143	3262	0	11924	4128	97026	457275	97126	288	4127	9844	30	0	202	10	35	73	0	2461	2/7/22 12.27
AAA0035⋮	3474	3187	3312	0	11858	4128	97026	457275	97126	288	4116	9843	30	0	202	10	19	51	0	2307	2/7/22 12.43
AAA0035⋮	3463	3225	3343	0	11858	4128	97026	457275	97126	288	4170	9843	29	0	202	15	29	62	0	2325	2/7/22 12.58
AAA0035⋮	3469	3262	3381	0	11924	4108	96992	457275	97126	288	4221	9843	29	0	0	53	30	59	0	2319	2/7/22 13.13
AAA0035⋮	3482	3287	3412	0	11924	4128	97061	457275	97126	288	4150	9844	28	0	22	48	33	83	0	2251	2/7/22 13.28
AAA0035⋮	3479	3312	3437	0	11924	4122	97061	457275	97126	301	4193	9843	28	0	292	53	18	53	292	2322	2/7/22 13.43
AAA0035⋮	3486	3325	3450	0	11924	4115	97061	457275	97126	301	4295	9842	28	0	202	52	23	52	202	2397	2/7/22 13.58
AAA0035⋮	3490	3331	3525	0	11989	4108	96992	457275	97126	301	4193	9841	28	0	292	10	25	66	0	2357	2/7/22 14.13
AAA0035⋮	3483	3331	3481	0	11924	4142	96957	457275	97126	301	4182	9840	27	0	67	4	12	25	0	2201	2/7/22 14.28
AAA0035⋮	3492	3325	3456	0	11924	4128	97026	457275	97126	301	4222	9838	27	0	202	56	44	81	0	2161	2/7/22 14.43
AAA0035⋮	3481	3312	3443	0	11924	4122	96957	457275	97126	301	4327	9837	26	0	202	25	19	49	0	2188	2/7/22 14.59
AAA0035⋮	3471	3306	3431	0	11858	4142	96992	457275	97126	301	4157	9837	26	0	22	94	31	94	22	2081	2/7/22 15.14
AAA0035⋮	3477	3300	3443	0	11858	4135	96992	457275	97126	301	3570	9838	28	0	247	10	11	25	0	2156	2/7/22 15.29
AAA0035⋮	3463	3293	3418	0	11924	4128	97061	457275	97126	301	3349	9837	29	0	202	22	32	54	0	2124	2/7/22 15.44
AAA0035⋮	3453	3281	3400	0	11924	4135	96992	457275	97126	301	3293	9837	30	0	247	26	27	77	0	2080	2/7/22 15.59
AAA0035⋮	3469	3268	3393	0	11858	4122	96957	457275	97126	301	3288	9837	31	0	22	26	28	86	0	2063	2/7/22 16.14
AAA0035⋮	3469	3256	3406	0	11924	4135	96957	457275	97126	301	3274	9836	31	0	202	17	18	46	0	1843	2/7/22 16.29
AAA0035⋮	3469	3250	3375	0	11924	4122	96957	457275	97126	301	3248	9835	31	0	337	10	14	26	0	1936	2/7/22 16.44

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	Date
AAA0035:	3474	3237	3362	0	11924	4122	96992	457275	97126	301	3186	9834	32	0	292	28	40	130	0	1992	2/7/22 16.59
AAA0035:	3471	3231	3350	0	11858	4128	96992	457275	97126	301	3178	9835	32	0	157	8	19	40	0	1829	2/7/22 17.14
AAA0035:	3465	3218	3375	0	11924	4128	97026	457276	97127	290	3157	9833	32	0	67	0	23	48	0	1632	2/7/22 17.29
AAA0035:	3464	3206	3337	0	11924	4122	96992	457276	97127	290	3144	9832	32	0	202	7	38	75	0	1488	2/7/22 17.45
AAA0035:	3458	3200	3325	0	11858	4142	97026	457276	97127	290	3127	9832	32	0	247	8	12	56	0	1555	2/7/22 18.00
AAA0035:	3476	3193	3393	0	11989	4122	97095	457276	97127	290	3113	9830	32	0	247	9	21	51	0	1338	2/7/22 18.15
AAA0035:	3456	3187	3368	0	11989	4108	97095	457276	97127	290	3111	9829	32	0	135	0	9	22	0	1132	2/7/22 18.30
AAA0035:	3445	3181	3306	0	11924	4122	97095	457276	97127	290	3098	9828	33	0	247	19	7	19	247	985	2/7/22 18.45
AAA0035:	3448	3168	3300	0	11924	4128	97095	457276	97127	290	3101	9828	34	0	202	0	4	15	0	973	2/7/22 19.00
AAA0035:	3450	3156	3281	0	11924	4142	97199	457276	97127	290	3120	9826	33	0	202	0	11	28	0	932	2/7/22 19.15
AAA0035:	3447	3137	3293	0	11924	4115	97199	457276	97127	290	3027	9827	34	0	202	0	0	0	202	866	2/7/22 19.33
AAA0035:	3448	3118	3256	0	11924	4142	97199	457276	97127	290	2944	9827	35	0	0	10	9	18	0	956	2/7/22 19.45
AAA0035:	3445	3093	3225	0	11924	4115	97234	457276	97127	290	2868	9827	36	0	0	32	14	32	0	971	2/7/22 20.00
AAA0035:	3428	3068	3212	0	11924	4122	97268	457276	97127	290	2780	9826	37	0	0	22	18	30	0	681	2/7/22 20.16
AAA0035:	3445	3050	3231	0	11924	4122	97234	457276	97127	290	2726	9826	38	0	0	10	21	37	0	617	2/7/22 20.31
AAA0035:	3455	3018	3156	0	11858	4135	97303	457276	97127	290	2676	9825	39	0	22	15	13	38	0	591	2/7/22 20.46
AAA0035:	3443	2987	3125	0	11858	4128	97303	457276	97127	290	2622	9826	40	0	0	0	8	18	0	491	2/7/22 21.01
AAA0035:	3442	2956	3093	0	11924	4128	97234	457276	97127	290	2569	9827	41	0	292	12	9	21	0	375	2/7/22 21.16
AAA0035:	3455	2925	3106	0	11924	4122	97199	457275	97126	302	2521	9828	42	0	0	4	6	14	0	297	2/7/22 21.31
AAA0035:	3455	2900	3037	0	11924	4128	97234	457275	97126	302	2471	9830	43	0	0	27	16	27	0	373	2/7/22 21.46
AAA0035:	3435	2868	3006	0	11858	4135	97130	457275	97126	302	2431	9832	43	0	292	22	18	22	292	480	2/7/22 22.01
AAA0035:	3443	2843	3056	0	11924	4108	97165	457275	97126	302	2426	9833	44	0	0	14	20	31	0	500	2/7/22 22.16
AAA0035:	3440	2825	3012	0	11924	4122	97130	457275	97126	302	2431	9834	44	0	337	23	22	28	0	367	2/7/22 22.31
AAA0035:	3449	2800	2943	0	11924	4142	97061	457275	97126	302	2408	9835	44	0	0	12	16	19	0	337	2/7/22 22.46
AAA0035:	3440	2781	2918	0	11924	4142	97061	457275	97126	302	2390	9835	45	0	337	26	22	26	337	311	2/7/22 23.02
AAA0035:	3445	2762	2893	0	11858	4128	97130	457275	97126	302	2363	9836	45	0	0	16	16	20	0	341	2/7/22 23.17
AAA0035:	3438	2743	2918	0	11924	4128	97130	457275	97126	302	2360	9836	45	0	292	26	18	26	292	296	2/7/22 23.32
AAA0035:	3442	2725	2862	0	11924	4142	97130	457275	97126	302	2340	9836	46	0	0	21	19	26	0	220	2/7/22 23.47
AAA0035:	3449	2718	2850	0	11924	4135	97199	457275	97126	302	2385	9837	46	0	0	24	26	41	0	249	3/7/22 0.02
AAA0035:	3441	2712	2837	0	11924	4122	97165	457275	97126	302	2380	9837	46	0	0	17	19	30	0	246	3/7/22 0.17
AAA0035:	3446	2700	2868	0	11924	4142	97234	457275	97126	302	2345	9837	47	0	0	18	18	30	0	277	3/7/22 0.32
AAA0035:	3446	2687	2825	0	11924	4128	97268	457275	97126	302	2330	9837	47	0	0	18	20	34	0	245	3/7/22 0.47
AAA0035:	3424	2681	2806	0	11924	4108	97303	457275	97126	302	2311	9836	48	0	0	13	20	26	0	297	3/7/22 1.02
AAA0035:	3441	2662	2793	0	11924	4122	97303	457275	97126	302	2296	9836	48	0	247	19	21	27	0	292	3/7/22 1.18
AAA0035:	3443	2656	2812	0	11858	4128	97303	457275	97127	311	2279	9835	49	0	0	18	17	22	0	197	3/7/22 1.33
AAA0035:	3432	2643	2775	0	11924	4149	97337	457275	97127	311	2274	9835	49	0	225	24	21	27	0	213	3/7/22 1.48
AAA0035:	3436	2631	2762	0	11924	4128	97372	457275	97127	311	2260	9835	49	0	292	26	24	32	0	196	3/7/22 2.03
AAA0035:	3432	2625	2831	0	11989	4122	97268	457275	97127	311	2251	9834	50	0	0	34	20	34	0	601	3/7/22 2.18
AAA0035:	3428	2618	2793	0	11924	4108	97372	457275	97127	311	2231	9834	50	0	292	19	22	34	0	325	3/7/22 2.33
AAA0035:	3431	2600	2737	0	11924	4128	97406	457275	97127	311	2203	9834	51	0	22	20	13	20	22	177	3/7/22 2.48
AAA0035:	3435	2587	2725	0	11924	4122	97476	457275	97127	311	2196	9834	51	0	0	24	22	39	0	323	3/7/22 3.03
AAA0035:	3441	2581	2712	0	11924	4122	97476	457275	97127	311	2202	9833	51	0	0	24	25	42	0	286	3/7/22 3.18

AAA0035	3430	2568	2731	0	11858	4135	97406	457275	97127	311	2220	9833	51	0	292	14	21	31	0	224	3/7/22 3.34
AAA0035	3427	2562	2700	0	11924	4115	97406	457275	97127	311	2196	9832	52	0	0	12	25	42	0	175	3/7/22 3.49
AAA0035	3430	2550	2681	0	11924	4122	97476	457275	97127	311	2189	9832	52	0	0	20	16	42	0	174	3/7/22 4.04
AAA0035	3438	2537	2675	0	11858	4122	97406	457275	97127	311	2162	9831	52	0	0	40	25	40	0	204	3/7/22 4.19
AAA0035	3416	2537	2693	0	11924	4115	97372	457275	97127	311	2161	9831	52	0	0	21	20	32	0	210	3/7/22 4.34
AAA0035	3429	2531	2668	0	11924	4128	97303	457275	97127	311	2140	9831	53	0	337	26	21	30	0	244	3/7/22 4.49
AAA0035	3434	2518	2656	0	11924	4142	97372	457275	97127	311	2122	9832	53	0	0	18	25	47	0	269	3/7/22 5.04
AAA0035	3434	2506	2643	0	11924	4122	97476	457275	97127	311	2111	9832	54	0	0	16	18	23	0	216	3/7/22 5.19
AAA0035	3422	2500	2656	0	11924	4128	97579	457275	97126	306	2107	9832	54	0	292	20	15	20	0	496	3/7/22 5.34
AAA0035	3420	2487	2631	0	11924	4128	97648	457275	97126	306	2108	9832	54	0	22	2	17	25	0	541	3/7/22 5.49
AAA0035	3430	2487	2618	0	11924	4115	97648	457275	97126	306	2110	9833	54	0	292	8	18	30	0	400	3/7/22 6.04
AAA0035	3433	2475	2700	0	11924	4115	97717	457275	97126	306	2119	9833	54	0	0	24	15	24	0	494	3/7/22 6.20
AAA0035	3428	2468	2650	0	11858	4122	97648	457275	97126	306	2140	9833	55	0	135	14	13	19	0	643	3/7/22 6.35
AAA0035	3440	2468	2612	0	11924	4115	97752	457275	97126	306	2161	9834	55	0	337	5	24	46	0	558	3/7/22 6.50
AAA0035	3436	2462	2606	0	11924	4122	97648	457275	97126	306	2267	9834	55	0	0	31	21	31	0	763	3/7/22 7.05
AAA0035	3447	2462	2600	0	11924	4149	97614	457275	97126	306	2392	9834	53	0	0	20	11	20	0	730	3/7/22 7.20
AAA0035	3447	2468	2625	0	11924	4122	97476	457275	97126	306	2374	9834	52	0	22	0	6	24	0	1214	3/7/22 7.35
AAA0035	3444	2481	2618	0	11924	4128	97406	457275	97126	306	2394	9833	52	0	0	8	21	42	0	1769	3/7/22 7.50
AAA0035	3443	2493	2625	0	11924	4128	97337	457275	97126	306	2463	9833	51	0	67	3	13	27	0	1214	3/7/22 8.05
AAA0035	3438	2506	2637	0	11924	4142	97303	457275	97126	306	2562	9834	50	0	67	7	3	7	67	1070	3/7/22 8.20
AAA0035	3426	2525	2675	0	11924	4128	97303	457275	97126	306	2588	9835	49	0	337	14	12	24	0	1323	3/7/22 8.35
AAA0035	3426	2543	2675	0	11924	4149	97234	457275	97126	306	2650	9834	49	0	0	3	4	7	0	1598	3/7/22 8.50
AAA0035	3446	2562	2693	0	11924	4122	97234	457275	97126	306	2696	9834	48	0	0	5	11	22	0	1397	3/7/22 9.05
AAA0035	3425	2587	2712	0	11924	4128	97234	457275	97126	306	2785	9833	46	0	0	26	13	26	0	1301	3/7/22 9.21
AAA0035	3435	2612	2768	0	11924	4128	97268	457275	97126		2876	9832	45	0	0	31	11	31	0	1405	3/7/22 9.36
AAA0035	3431	2650	2787	0	11858	4128	97234	457275	97126		3106	9832	44	0	67	0	8	26	0	1561	3/7/22 9.51
AAA0035	3440	2700	2831	0	11858	4128	97199	457275	97126		3442	9830	41	0	135	14	8	16	0	1881	3/7/22 10.06
AAA0035	3418	2756	2975	0	11924	4108	97234	457275	97126		3534	9829	38	0	247	0	9	15	0	2131	3/7/22 10.21
AAA0035	3438	2825	2987	0	11924	4142	97165	457275	97126		3736	9828	36	0	292	0	16	26	0	2157	3/7/22 10.36
AAA0035	3452	2893	3025	0	11924	4128	97199	457275	97126		3845	9828	34	0	67	9	18	54	0	2147	3/7/22 10.51
AAA0035	3468	2956	3087	0	11924	4142	97165	457275	97126		3913	9828	33	0	292	0	11	35	0	2270	3/7/22 11.06
AAA0035	3466	3025	3156	0	11924	4108	97130	457275	97126		4033	9828	32	0	67	0	22	43	0	2334	3/7/22 11.21
AAA0035	3464	3093	3231	0	11924	4128	97061	457275	97126		4104	9829	31	0	292	29	14	29	292	2375	3/7/22 11.36
AAA0035	3474	3150	3275	0	11858	4128	97061	457275	97126		4010	9829	30	0	292	27	22	46	0	2588	3/7/22 11.51
AAA0035	3478	3206	3331	0	11858	4115	97165	457275	97126		4192	9829	30	0	202	8	17	46	0	2470	3/7/22 12.07
AAA0035	3487	3268	3387	0	11924	4122	97130	457275	97126		4283	9827	29	0	135	9	33	68	0	2543	3/7/22 12.22
AAA0035	3491	3318	3450	0	11858	4122	97130	457275	97126		4281	9827	28	0	292	7	16	34	0	2510	3/7/22 12.37
AAA0035	3484	3368	3493	0	11924	4128	97165	457275	97126		4344	9826	28	0	247	58	35	58	247	2913	3/7/22 12.52
AAA0035	3501	3412	3525	0	11924	4122	97165	457275	97126		4381	9825	28	0	202	8	15	25	0	2939	3/7/22 13.07
AAA0035	3494	3443	3562	0	11924	4115	97234	457275	97126		4525	9824	27	0	202	10	10	18	0	2635	3/7/22 13.22
AAA0035	3496	3475	3606	0	11924	4122	97234	457275	97126		4530	9822	26	0	292	16	25	82	0	2695	3/7/22 13.37
AAA0035	3502	3500	3618	0	11858	4122	97234	457275	97126		4612	9821	26	0	247	30	33	54	0	2833	3/7/22 13.52

AAA0035	3484	3512	3631	0	11858	4122	97199	457275	97126		4482	9819	26	0	202	33	34	135	0	2840	3/7/22 14.08
AAA0035	3493	3525	3731	0	11989	4115	97268	457275	97126		4570	9818	26	0	202	20	23	46	0	2601	3/7/22 14.23
AAA0035	3487	3525	3675	0	11858	4128	97303	457275	97126		4576	9816	25	0	247	109	52	109	247	2431	3/7/22 14.38
AAA0035	3489	3518	3643	0	11924	4128	97303	457275	97126		4492	9815	25	0	247	33	41	95	0	2558	3/7/22 14.53
AAA0035	3489	3500	3631	0	11924	4115	97268	457275	97126		4477	9813	25	0	67	49	17	49	67	2054	3/7/22 15.08
AAA0035	3486	3493	3612	0	11858	4142	97268	457275	97126		4013	9813	25	0	292	15	21	74	0	2353	3/7/22 15.23
AAA0035	3493	3487	3618	0	11858	4128	97303	457275	97126		3740	9812	27	0	202	26	18	34	0	2268	3/7/22 15.38
AAA0035	3481	3481	3606	0	11924	4135	97268	457275	97126		3625	9811	28	0	202	18	17	26	0	2409	3/7/22 15.53
AAA0035	3477	3475	3593	0	11924	4135	97303	457275	97126		3539	9809	29	0	202	34	42	82	0	2231	3/7/22 16.09
AAA0035	3479	3468	3587	0	11924	4115	97303	457275	97126		3600	9808	30	0	135	40	12	40	135	1754	3/7/22 16.24
AAA0035	3458	3468	3600	0	11858	4142	97268	457275	97126		3564	9808	30	0	135	7	11	28	0	1737	3/7/22 16.39
AAA0035	3464	3456	3575	0	11924	4135	97234	457275	97126		3471	9808	31	0	67	8	41	121	0	1693	3/7/22 16.54
AAA0035	3452	3450	3568	0	11924	4115	97095	457275	97126		3457	9807	31	0	202	15	32	66	0	1760	3/7/22 17.09
AAA0035	3452	3437	3556	0	11924	4122	97130	457275	97126		3423	9807	32	0	135	6	25	88	0	1707	3/7/22 17.24
AAA0035	3459	3437	3568	0	11989	4128	97165	457275	97127	297	3413	9806	32	0	247	39	13	39	247	1720	3/7/22 17.39
AAA0035	3454	3425	3550	0	11924	4122	97199	457275	97127	297	3380	9806	32	0	292	19	31	54	0	1228	3/7/22 17.55
AAA0035	3459	3418	3550	0	11989	4115	97199	457275	97127	297	3380	9805	33	0	247	10	12	22	0	1297	3/7/22 18.10
AAA0035	3464	3412	3531	0	11858	4122	97199	457275	97127	297	3365	9806	33	0	247	0	25	90	0	1172	3/7/22 18.25
AAA0035	3458	3400	3531	0	11924	4115	97199	457275	97127	297	3347	9805	33	0	292	38	29	60	0	1105	3/7/22 18.40
AAA0035	3460	3387	3512	0	11924	4128	97199	457275	97127	297	3320	9806	33	0	202	49	25	49	202	1027	3/7/22 18.55
AAA0035	3460	3381	3493	0	11924	4122	97165	457275	97127	297	3362	9807	33	0	135	0	10	31	0	838	3/7/22 19.10
AAA0035	3457	3362	3481	0	11924	4128	97165	457275	97127	297	3276	9808	33	0	135	9	11	30	0	786	3/7/22 19.25
AAA0035	3461	3343	3475	0	11924	4115	97199	457275	97127	297	3194	9808	35	0	67	32	7	32	67	641	3/7/22 19.40
AAA0035	3471	3318	3443	0	11858	4122	97234	457275	97127	297	3162	9808	35	0	247	2	9	18	0	637	3/7/22 19.55
AAA0035	3455	3287	3412	0	11924	4122	97165	457275	97127	297	3029	9808	36	0	337	9	11	35	0	515	3/7/22 20.11
AAA0035	3462	3250	3375	0	11924	4122	97165	457275	97127	297	2945	9807	38	0	0	15	24	59	0	468	3/7/22 20.26
AAA0035	3464	3212	3350	0	11924	4128	97165	457275	97127	297	2890	9808	38	0	0	18	13	28	0	367	3/7/22 20.41
AAA0035	3455	3181	3306	0	11924	4115	97095	457275	97127	297	2847	9809	39	0	0	36	14	36	0	389	3/7/22 20.56
AAA0035	3466	3150	3275	0	11924	4122	96992	457275	97127	297	2800	9810	40	0	0	12	16	25	0	292	3/7/22 21.11
AAA0035	3465	3112	3243	0	11858	4108	96957	457275	97127	297	2737	9811	41	0	337	15	9	20	0	261	3/7/22 21.26
AAA0035	3476	3087	3225	0	11924	4122	96923	457275	97127	297	2698	9811	42	0	337	12	11	17	0	245	3/7/22 21.41
AAA0035	3461	3062	3187	0	11924	4115	96957	457275	97127	297	2671	9813	43	0	0	56	25	56	0	504	3/7/22 21.56
AAA0035	3464	3031	3181	0	11924	4108	96888	457275	97127	297	2658	9815	44	0	292	24	18	30	0	471	3/7/22 22.11
AAA0035	3458	3012	3143	0	11858	4115	96888	457275	97127	297	2656	9816	44	0	0	14	17	33	0	460	3/7/22 22.27
AAA0035	3469	2993	3131	0	11924	4128	96923	457275	97127	297	2654	9818	44	0	0	16	19	32	0	469	3/7/22 22.42
AAA0035	3461	2975	3106	0	11924	4135	96819	457275	97127	297	2676	9820	45	0	0	15	21	31	0	387	3/7/22 22.57
AAA0035	3457	2956	3081	0	11924	4128	96854	457275	97127	297	2602	9821	45	0	292	0	12	32	0	331	3/7/22 23.12
AAA0035	3465	2931	3056	0	11858	4122	96888	457275	97127	297	2562	9824	46	0	0	6	16	23	0	313	3/7/22 23.27
AAA0035	3468	2918	3050	0	11924	4128	96923	457275	97127	297	2557	9824	47	0	0	20	18	21	0	263	3/7/22 23.42
AAA0035	3452	2893	3025	0	11858	4128	96923	457275	97127	297	2534	9822	48	0	292	16	13	18	0	311	3/7/22 23.57
AAA0035	3467	2881	3006	0	11924	4128	96957	457275	97127	297	2548	9821	48	0	292	10	17	22	0	373	4/7/22 0.12
AAA0035	3462	2862	2993	0	11858	4122	96957	457275	97127	297	2540	9822	48	0	0	14	10	14	0	256	4/7/22 0.27

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AAA0035:	3465	2850	2987	0	11924	4128	96923	457275	97127	297	2510	9819	49	0	292	14	12	20	0	250	4/7/22 0.42
AAA0035:	3460	2837	2962	0	11924	4122	96957	457275	97127	297	2503	9820	49	0	292	16	13	20	0	280	4/7/22 0.57
AAA0035:	3466	2825	2950	0	11924	4122	96923	457275	97127	297	2547	9820	49	0	0	20	15	20	0	296	4/7/22 1.12
AAA0035:	3465	2825	2950	0	11924	4122	96957	457275	97127	297	2573	9822	49	0	292	26	27	32	0	298	4/7/22 1.28
AAA0035:	3455	2818	2950	0	11858	4128	96957	457275	97127	315	2560	9823	49	0	337	10	2	10	337	199	4/7/22 1.43
AAA0035:	3455	2812	2937	0	11924	4128	96992	457275	97127	315	2641	9824	49	0	337	25	33	48	0	383	4/7/22 1.58
AAA0035:	3466	2818	2987	0	11989	4122	97061	457275	97127	315	2719	9822	47	0	337	31	49	86	0	295	4/7/22 2.13
AAA0035:	3448	2831	2956	0	11924	4149	97026	457275	97127	315	2698	9826	46	0	247	45	46	90	0	248	4/7/22 2.28
AAA0035:	3446	2825	2962	0	11924	4122	97026	457275	97127	315	2641	9824	46	0	0	26	28	40	0	232	4/7/22 2.43
AAA0035:	3444	2818	2950	0	11924	4142	96992	457275	97127	315	2587	9821	47	0	337	10	16	34	0	196	4/7/22 2.58
AAA0035:	3445	2806	2937	0	11858	4128	96992	457275	97127	315	2534	9819	48	0	337	9	16	32	0	192	4/7/22 3.13
AAA0035:	3461	2800	2931	0	11858	4122	97026	457275	97127	315	2546	9819	46	0	225	45	24	45	225	213	4/7/22 3.28
AAA0035:	3450	2793	2931	0	11924	4128	97095	457275	97127	315	2488	9817	48	0	292	40	29	50	0	304	4/7/22 3.43
AAA0035:	3449	2787	2918	0	11924	4115	97095	457275	97127	315	2478	9816	49	0	0	16	19	28	0	261	4/7/22 3.59
AAA0035:	3453	2775	2906	0	11924	4135	97026	457275	97127	315	2478	9815	49	0	0	9	23	48	0	234	4/7/22 4.14
AAA0035:	3454	2768	2900	0	11924	4142	96957	457275	97127	315	2494	9815	49	0	0	40	32	41	0	220	4/7/22 4.29
AAA0035:	3439	2762	2906	0	11858	4128	97026	457275	97127	315	2431	9818	50	0	0	27	40	94	0	206	4/7/22 4.44
AAA0035:	3437	2750	2887	0	11924	4128	97095	457275	97127	315	2440	9819	50	0	0	32	29	32	0	199	4/7/22 4.59
AAA0035:	3444	2743	2875	0	11924	4122	97130	457275	97127	315	2470	9818	49	0	0	29	25	36	0	181	4/7/22 5.14
AAA0035:	3453	2737	2862	0	11924	4128	97130	457275	97127	315	2437	9818	49	0	0	47	19	47	0	298	4/7/22 5.29
AAA0035:	3455	2725	2862	0	11924	4122	97165	457276	97127	303	2394	9819	50	0	0	20	20	32	0	692	4/7/22 5.44
AAA0035:	3452	2712	2850	0	11924	4115	97268	457276	97127	303	2420	9818	50	0	0	24	37	64	0	739	4/7/22 6.00
AAA0035:	3435	2706	2893	0	11989	4115	97337	457276	97127	303	2405	9820	50	0	337	12	21	30	0	655	4/7/22 6.15
AAA0035:	3433	2693	2837	0	11924	4142	97303	457276	97127	303	2327	9819	52	0	292	20	20	36	0	643	4/7/22 6.30
AAA0035:	3431	2687	2831	0	11924	4135	97337	457276	97127	303	2340	9819	53	0	337	30	27	36	0	797	4/7/22 6.45
AAA0035:	3441	2675	2812	0	11858	4142	97476	457276	97127	303	2361	9821	54	0	0	14	23	41	0	939	4/7/22 7.00
AAA0035:	3435	2668	2800	0	11924	4115	97337	457276	97127	303	2483	9821	53	0	0	22	20	34	0	1209	4/7/22 7.15
AAA0035:	3439	2668	2800	0	11858	4135	97337	457276	97127	303	2495	9821	52	0	0	18	11	24	0	1394	4/7/22 7.30
AAA0035:	3436	2675	2812	0	11924	4128	97303	457276	97127	303	2461	9818	52	0	337	27	31	56	0	1513	4/7/22 7.45
AAA0035:	3445	2687	2818	0	11858	4128	97268	457276	97127	303	2506	9819	52	0	0	47	27	47	0	1273	4/7/22 8.00
AAA0035:	3439	2693	2825	0	11924	4142	97199	457276	97127	303	2564	9820	52	0	0	12	31	52	0	1226	4/7/22 8.15
AAA0035:	3434	2706	2837	0	11924	4122	97199	457276	97127	303	2619	9821	52	0	0	15	31	55	0	1058	4/7/22 8.30
AAA0035:	3441	2718	2856	0	11858	4122	97165	457276	97127	303	2665	9821	51	0	67	6	16	37	0	1189	4/7/22 8.45
AAA0035:	3438	2731	2862	0	11924	4122	97165	457276	97127	303	2691	9821	50	0	0	0	15	38	0	1116	4/7/22 9.01
AAA0035:	3441	2731	2868	0	11924	4142	97337	457276	97127	303	2654	9814	50	0	0	21	8	21	0	1601	4/7/22 9.16
AAA0035:	3440	2737	2868	0	11924	4135	97406	457276	97127	303	2483	9813	53	0	0	46	34	46	0	1008	4/7/22 9.31
AAA0035:	3445	2743	2875	0	11858	4128	97268	457275	97127	305	2521	9817	54	0	0	2	4	9	0	1584	4/7/22 9.46
AAA0035:	3445	2750	2875	0	11924	4115	97095	457275	97127	305	2542	9821	56	0	337	14	14	34	0	1986	4/7/22 10.01
AAA0035:	3443	2750	2937	0	11989	4128	97095	457275	97127	305	2573	9823	55	0	67	3	12	26	0	1158	4/7/22 10.16
AAA0035:	3451	2750	2887	0	11924	4149	97268	457275	97127	305	2522	9823	53	0	0	29	14	29	0	1036	4/7/22 10.31
AAA0035:	3447	2750	2887	0	11924	4128	97268	457275	97127	305	2576	9825	53	0	337	32	17	32	337	823	4/7/22 10.46
AAA0035:	3437	2756	2887	0	11924	4128	97199	457275	97127	305	2643	9827	52	0	337	21	30	53	0	1348	4/7/22 11.01

AAA0035:	3442	2768	2900	0	11924	4128	97199	457275	97127	305	2725	9827	51	0	247	40	45	75	0	1673	4/7/22 11.16
AAA0035:	3441	2781	2912	0	11924	4128	97165	457275	97127	305	2782	9825	49	0	292	60	61	104	0	1892	4/7/22 11.31
AAA0035:	3431	2812	2943	0	11924	4115	97199	457275	97127	305	2994	9823	47	0	0	52	70	120	0	1937	4/7/22 11.47
AAA0035:	3430	2843	2975	0	11924	4128	97268	457275	97127	305	3210	9822	43	0	22	59	53	81	0	1796	4/7/22 12.02
AAA0035:	3447	2868	2993	0	11924	4128	97303	457275	97127	305	3057	9821	43	0	0	36	28	44	0	1150	4/7/22 12.17
AAA0035:	3453	2906	3031	0	11924	4122	97234	457275	97127	305	3455	9820	41	0	0	52	34	52	0	1808	4/7/22 12.32
AAA0035:	3447	2943	3075	0	11858	4135	97303	457275	97127	305	3505	9821	39	0	22	33	40	60	0	2634	4/7/22 12.47
AAA0035:	3455	2981	3106	0	11924	4135	97303	457275	97127	305	3515	9820	38	0	22	40	58	105	0	2430	4/7/22 13.02
AAA0035:	3457	3012	3137	0	11924	4128	97337	457275	97127	305	3574	9818	37	0	0	56	45	69	0	2307	4/7/22 13.17
AAA0035:	3463	3043	3168	0	11924	4128	97337	457275	97127	305	3653	9816	35	0	22	9	18	32	0	2467	4/7/22 13.32
AAA0035:	3451	3075	3212	0	11924	4115	97372	457275	97127	302	3799	9815	33	0	337	28	29	64	0	2522	4/7/22 13.47
AAA0035:	3470	3100	3231	0	11924	4108	97406	457275	97127	302	3909	9813	32	0	0	6	15	26	0	2618	4/7/22 14.02
AAA0035:	3465	3125	3312	0	11989	4115	97476	457275	97127	302	4216	9809	31	0	0	16	9	16	0	2808	4/7/22 14.18
AAA0035:	3475	3143	3281	0	11924	4128	97441	457275	97127	302	4210	9808	30	0	135	40	21	40	135	2683	4/7/22 14.33
AAA0035:	3456	3162	3293	0	11924	4122	97406	457275	97127	302	4290	9805	28	0	292	7	13	23	0	2756	4/7/22 14.48
AAA0035:	3464	3168	3293	0	11924	4115	97441	457275	97127	302	4345	9802	28	0	0	0	20	48	0	2661	4/7/22 15.03
AAA0035:	3464	3187	3306	0	11924	4142	97476	457275	97127	302	4098	9800	27	0	0	17	26	48	0	2712	4/7/22 15.18
AAA0035:	3453	3193	3318	0	11858	4122	97372	457275	97127	302	3609	9802	29	0	202	18	35	59	0	2683	4/7/22 15.33
AAA0035:	3472	3206	3331	0	11924	4108	97303	457275	97127	302	3466	9803	30	0	292	19	20	42	0	2283	4/7/22 15.48
AAA0035:	3473	3218	3331	0	11924	4135	97303	457275	97127	302	3455	9803	31	0	292	21	26	60	0	1765	4/7/22 16.03
AAA0035:	3469	3225	3337	0	11924	4135	97303	457275	97127	302	3381	9805	32	0	202	0	19	52	0	1455	4/7/22 16.18
AAA0035:	3466	3225	3356	0	11858	4122	97337	457275	97127	302	3356	9801	33	0	247	0	7	24	0	1129	4/7/22 16.33
AAA0035:	3460	3237	3362	0	11858	4128	97268	457275	97127	302	3386	9800	33	0	292	22	11	22	292	1341	4/7/22 16.49
AAA0035:	3454	3237	3362	0	11924	4122	97337	457275	97127	302	3329	9796	34	0	292	6	26	45	0	1606	4/7/22 17.04
AAA0035:	3454	3237	3362	0	11858	4135	97337	457275	97127	302	3284	9789	34	0	67	3	20	38	0	1610	4/7/22 17.19
AAA0035:	3458	3231	3375	0	11924	4128	97372	457275	97127	302	3185	9790	34	0	292	8	25	46	0	1177	4/7/22 17.34
AAA0035:	3466	3231	3356	0	11858	4108	97406	457275	97127	298	3261	9791	35	0	292	2	3	8	0	976	4/7/22 17.49
AAA0035:	3466	3225	3350	0	11858	4115	97406	457275	97127	298	3201	9791	35	0	0	34	13	34	0	1185	4/7/22 18.04
AAA0035:	3466	3212	3406	0	12055	4115	97476	457275	97127	298	3098	9791	36	0	292	64	32	64	292	1263	4/7/22 18.19
AAA0035:	3465	3206	3368	0	11924	4149	97545	457275	97127	298	3012	9791	37	0	337	38	33	74	0	1243	4/7/22 18.34
AAA0035:	3439	3187	3318	0	11858	4122	97510	457275	97127	298	2948	9791	37	0	337	14	28	46	0	1571	4/7/22 18.49
AAA0035:	3452	3162	3293	0	11858	4122	97683	457275	97127	298	2913	9796	38	0	292	0	14	41	0	1765	4/7/22 19.04
AAA0035:	3465	3125	3256	0	11924	4128	97683	457275	97127	298	2788	9797	39	0	247	34	71	118	0	866	4/7/22 19.20
AAA0035:	3472	3081	3250	0	11924	4122	97683	457275	97127	298	2628	9806	40	0	247	17	24	68	0	621	4/7/22 19.35
AAA0035:	3470	3025	3181	0	11858	4142	97614	457275	97127	298	2357	9817	42	27	135	4	25	58	0	424	4/7/22 19.50
AAA0035:	3451	2906	3081	0	11924	4128	97648	457275	97127	298	1926	9812	53	670	292	26	11	26	292	484	4/7/22 20.05
AAA0035:	3461	2831	2993	0	11924	4142	97717	457275	97127	298	1862	9803	63	419	22	32	27	42	0	438	4/7/22 20.20
AAA0035:	3452	2775	2975	0	11924	4122	97717	457275	97127	298	1909	9805	67	27	0	8	22	37	0	349	4/7/22 20.35
AAA0035:	3444	2725	2875	0	11924	4122	97717	457275	97127	298	1957	9808	69	0	337	34	21	34	337	210	4/7/22 20.50
AAA0035:	3445	2675	2825	0	11924	4115	97752	457275	97127	298	1996	9813	68	0	22	17	31	62	0	169	4/7/22 21.05
AAA0035:	3430	2650	2793	0	11858	4115	97787	457275	97127	298	2049	9817	67	55	0	82	76	128	0	191	4/7/22 21.20
AAA0035:	3427	2631	2812	0	11858	4122	97717	457275	97127	298	1949	9803	69	83	0	53	69	109	0	183	4/7/22 21.37

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AAA0035?	3444	2606	2762	0	11924	4115	97752	457275	97127	298	1984	9801	68	0	22	13	37	54	0	127	4/7/22 21.50
AAA0035?	3431	2593	2731	0	11924	4128	97752	457275	97127	298	2033	9802	68	0	0	23	20	44	0	172	4/7/22 22.06
AAA0035?	3442	2575	2787	0	11989	4122	97856	457275	97127	298	2086	9802	67	0	292	6	24	56	0	127	4/7/22 22.21
AAA0035?	3430	2562	2762	0	11858	4115	97752	457275	97127	298	2094	9803	67	0	0	19	20	38	0	170	4/7/22 22.36
AAA0035?	3443	2550	2693	0	11858	4115	97856	457275	97127	298	2104	9802	66	0	0	15	17	48	0	161	4/7/22 22.51
AAA0035?	3431	2537	2675	0	11924	4122	97959	457275	97127	298	2078	9801	66	0	0	0	11	28	0	181	4/7/22 23.06
AAA0035?	3453	2518	2656	0	11924	4135	97890	457275	97127	298	2075	9805	66	0	292	41	32	62	0	114	4/7/22 23.21
AAA0035?	3448	2500	2687	0	11858	4128	97890	457275	97127	298	2013	9809	67	0	292	19	9	29	0	114	4/7/22 23.36
AAA0035?	3456	2487	2625	0	11858	4142	97925	457275	97127	298	1976	9809	68	0	0	16	22	53	0	175	4/7/22 23.51
AAA0035?	3446	2462	2600	0	11858	4135	97925	457275	97127	298	1931	9810	68	0	0	18	10	18	0	146	5/7/22 0.06
AAA0035?	3451	2437	2568	0	11924	4142	97959	457275	97127	298	1889	9811	69	0	292	15	5	15	292	146	5/7/22 0.21
AAA0035?	3461	2412	2587	0	11924	4142	97890	457275	97127	298	1852	9811	70	0	0	0	4	22	0	86	5/7/22 0.36
AAA0035?	3462	2381	2525	0	11924	4135	97890	457275	97127	298	1814	9812	72	0	0	17	9	20	0	159	5/7/22 0.51
AAA0035?	3445	2375	2506	0	11924	4128	97752	457275	97127	298	1844	9811	72	0	67	8	18	38	0	110	5/7/22 1.06
AAA0035?	3455	2356	2487	0	11924	4122	97787	457275	97127	298	1811	9809	72	0	0	11	11	22	0	109	5/7/22 1.22
AAA0035?	3458	2325	2506	0	11924	4122	97787	457275	97127	306	1756	9810	73	0	292	0	3	8	0	81	5/7/22 1.37
AAA0035?	3437	2312	2450	0	11858	4135	97821	457275	97127	306	1774	9808	74	0	0	21	13	22	0	105	5/7/22 1.52
AAA0035?	3447	2300	2437	0	11858	4142	97787	457275	97127	306	1783	9808	74	0	0	23	15	23	0	146	5/7/22 2.07
AAA0035?	3447	2287	2500	0	11924	4135	97717	457275	97127	306	1763	9807	74	0	0	8	6	16	0	53	5/7/22 2.22
AAA0035?	3450	2281	2462	0	11924	4128	97752	457275	97127	306	1787	9805	74	0	337	17	15	17	337	70	5/7/22 2.37
AAA0035?	3445	2268	2412	0	11924	4128	97717	457275	97127	306	1811	9806	74	0	292	0	14	26	0	96	5/7/22 2.52
AAA0035?	3438	2256	2393	0	11924	4128	97683	457275	97127	306	1780	9808	75	0	247	0	3	10	0	122	5/7/22 3.07
AAA0035?	3447	2250	2381	0	11924	4115	97717	457275	97127	306	1780	9808	75	0	292	4	6	12	0	251	5/7/22 3.22
AAA0035?	3434	2243	2412	0	11924	4142	97752	457275	97127	306	1801	9807	75	0	0	9	7	14	0	346	5/7/22 3.37
AAA0035?	3447	2243	2381	0	11924	4122	97717	457275	97127	306	1820	9805	75	0	292	26	20	29	0	252	5/7/22 3.52
AAA0035?	3444	2237	2375	0	11924	4128	97683	457275	97127	306	1828	9808	76	0	0	12	5	12	0	143	5/7/22 4.07
AAA0035?	3438	2237	2381	0	11924	4142	97614	457275	97127	306	1859	9808	75	0	0	20	27	40	0	217	5/7/22 4.23
AAA0035?	3434	2243	2418	0	11924	4108	97579	457275	97127	306	1868	9807	74	0	337	13	15	25	0	165	5/7/22 4.38
AAA0035?	3437	2243	2393	0	11924	4142	97614	457275	97127	306	1845	9802	74	0	292	13	23	38	0	173	5/7/22 4.53
AAA0035?	3433	2243	2387	0	11924	4108	97579	457275	97127	306	1854	9799	73	0	292	39	16	39	292	175	5/7/22 5.08
AAA0035?	3435	2237	2387	0	11924	4128	97579	457275	97127	306	1896	9796	72	0	0	35	35	46	0	168	5/7/22 5.23
AAA0035?	3438	2237	2418	0	11858	4149	97683	457275	97127	312	1832	9796	72	0	0	14	23	48	0	252	5/7/22 5.38
AAA0035?	3436	2231	2381	0	11924	4128	97717	457275	97127	312	1816	9796	72	0	0	26	19	30	0	331	5/7/22 5.53
AAA0035?	3444	2225	2368	0	11924	4142	97683	457275	97127	312	1977	9797	69	0	0	52	29	52	0	375	5/7/22 6.08
AAA0035?	3444	2218	2450	0	11924	4122	97717	457275	97127	312	1955	9802	68	0	0	18	17	34	0	311	5/7/22 6.23
AAA0035?	3433	2218	2412	0	11924	4128	97717	457275	97127	312	1911	9805	68	0	22	24	17	29	0	338	5/7/22 6.38
AAA0035?	3443	2218	2375	0	11924	4128	97717	457275	97127	312	1941	9806	68	0	0	14	30	43	0	333	5/7/22 6.53
AAA0035?	3429	2218	2368	0	11924	4128	97648	457275	97127	312	2120	9808	68	0	67	6	12	22	0	302	5/7/22 7.08
AAA0035?	3443	2225	2375	0	11924	4135	97545	457275	97127	312	2183	9808	66	0	292	0	12	20	0	461	5/7/22 7.23
AAA0035?	3447	2243	2412	0	11924	4128	97545	457275	97127	312	2201	9808	64	0	292	1	11	20	0	476	5/7/22 7.38
AAA0035?	3442	2256	2406	0	11858	4142	97476	457275	97127	312	2137	9807	64	0	0	5	13	22	0	504	5/7/22 7.54
AAA0035?	3444	2275	2412	0	11924	4149	97476	457275	97127	312	2111	9807	65	0	0	0	17	39	0	563	5/7/22 8.09

ID	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	Date/Time
AAA0035	3441	2281	2425	0	11924	4122	97372	457275	97127	312	2199	9807	65	0	22	8	11	28	0	829	5/7/22 8.24
AAA0035	3447	2306	2468	0	11924	4149	97234	457275	97127	312	2277	9807	63	0	337	21	15	26	0	1566	5/7/22 8.39
AAA0035	3446	2325	2462	0	11924	4128	97199	457275	97127	312	2305	9806	62	0	0	28	18	44	0	1084	5/7/22 8.54
AAA0035	3455	2331	2475	0	11858	4122	97234	457275	97127	312	2363	9808	62	0	22	0	9	30	0	725	5/7/22 9.09
AAA0035	3435	2356	2487	0	11924	4108	97130	457275	97127	312	2440	9808	61	0	202	0	11	30	0	1003	5/7/22 9.24
AAA0035	3446	2387	2550	0	11858	4142	96854	457275	97127	299	2569	9807	60	0	247	39	15	39	247	1150	5/7/22 9.39
AAA0035	3446	2425	2568	0	11924	4128	96785	457275	97127	299	2792	9806	60	0	247	0	15	55	0	1344	5/7/22 9.54
AAA0035	3430	2475	2612	0	11924	4128	96646	457275	97127	299	3068	9807	58	0	247	0	11	38	0	1444	5/7/22 10.09
AAA0035	3440	2537	2750	0	11989	4122	96715	457275	97127	299	3195	9807	53	0	135	10	29	40	0	1652	5/7/22 10.24
AAA0035	3430	2600	2768	0	11924	4115	96750	457275	97127	299	3315	9806	51	0	0	2	12	30	0	1960	5/7/22 10.40
AAA0035	3432	2662	2800	0	11924	4122	96785	457275	97127	299	3396	9806	47	0	247	12	32	88	0	1799	5/7/22 10.55
AAA0035	3445	2718	2850	0	11924	4122	96785	457275	97127	299	3431	9806	45	0	112	33	24	37	0	2014	5/7/22 11.10
AAA0035	3446	2775	2900	0	11924	4128	96819	457275	97127	299	3491	9806	43	0	247	95	48	95	247	2110	5/7/22 11.25
AAA0035	3453	2825	2975	0	11924	4142	96888	457275	97127	299	3746	9806	40	0	22	14	18	36	0	2321	5/7/22 11.40
AAA0035	3438	2881	3006	0	11924	4128	97061	457275	97127	299	3777	9805	38	0	22	34	32	85	0	2280	5/7/22 11.55
AAA0035	3458	2931	3062	0	11858	4128	97095	457275	97127	299	3810	9804	37	0	247	57	21	57	247	2587	5/7/22 12.10
AAA0035	3455	2981	3106	0	11924	4115	97303	457275	97127	299	3976	9803	35	0	337	58	31	64	0	2463	5/7/22 12.25
AAA0035	3467	3031	3175	0	11858	4142	97372	457275	97127	299	4022	9803	33	0	67	32	13	38	0	2424	5/7/22 12.40
AAA0035	3462	3068	3206	0	11858	4122	97545	457275	97127	299	4058	9802	32	0	337	10	12	22	0	2404	5/7/22 12.56
AAA0035	3454	3106	3231	0	11924	4128	97614	457275	97127	299	4121	9801	32	0	202	10	24	66	0	2411	5/7/22 13.11
AAA0035	3452	3137	3262	0	11924	4128	97441	457275	97127	299	4115	9800	31	0	337	4	15	29	0	2182	5/7/22 13.26
AAA0035	3467	3162	3306	0	11858	4128	97510	457276	97127	313	4215	9799	30	0	247	95	38	95	247	2331	5/7/22 13.41
AAA0035	3470	3187	3312	0	11924	4122	97510	457276	97127	313	4263	9798	29	0	135	50	21	50	135	2345	5/7/22 13.56
AAA0035	3461	3200	3325	0	11858	4108	97510	457276	97127	313	4376	9797	29	0	292	16	18	54	0	2330	5/7/22 14.11
AAA0035	3460	3206	3425	0	11924	4122	97441	457276	97127	313	4409	9796	28	0	135	27	30	82	0	2299	5/7/22 14.26
AAA0035	3462	3218	3375	0	11858	4108	97303	457276	97127	313	4462	9794	27	0	67	6	19	58	0	2058	5/7/22 14.41
AAA0035	3462	3218	3350	0	11924	4142	97234	457276	97127	313	4438	9794	27	0	247	12	16	37	0	2492	5/7/22 14.56
AAA0035	3475	3218	3350	0	11924	4135	97199	457276	97127	313	4392	9793	27	0	247	42	20	42	247	2396	5/7/22 15.12
AAA0035	3487	3218	3350	0	11858	4135	97130	457276	97127	313	3705	9792	28	0	247	36	28	46	0	2359	5/7/22 15.27
AAA0035	3479	3225	3368	0	11924	4115	97130	457276	97127	313	3423	9791	30	0	22	0	14	28	0	2118	5/7/22 15.42
AAA0035	3467	3225	3350	0	11924	4122	97165	457276	97127	313	3370	9790	31	0	247	26	13	28	0	2056	5/7/22 15.57
AAA0035	3462	3225	3350	0	11924	4122	97165	457276	97127	313	3337	9788	32	0	292	28	25	52	0	1862	5/7/22 16.12
AAA0035	3460	3225	3343	0	11989	4115	97234	457276	97127	313	3339	9787	32	0	247	8	22	58	0	1923	5/7/22 16.27
AAA0035	3471	3225	3362	0	11858	4122	97165	457276	97127	313	3306	9786	33	0	135	7	11	16	0	1928	5/7/22 16.42
AAA0035	3486	3225	3350	0	11924	4122	97199	457276	97127	313	3271	9786	34	0	247	14	20	36	0	1784	5/7/22 16.57
AAA0035	3469	3225	3343	0	11924	4128	97165	457276	97127	313	3232	9785	35	0	202	10	15	36	0	1767	5/7/22 17.12
AAA0035	3468	3218	3337	0	11924	4135	97199	457276	97127	313	3204	9785	36	0	247	9	14	30	0	1994	5/7/22 17.27
AAA0035	3466	3218	3356	0	11858	4128	97199	457276	97127		3176	9785	37	0	202	6	37	98	0	2040	5/7/22 17.42
AAA0035	3488	3218	3337	0	11858	4128	97234	457276	97127		3164	9784	38	0	135	0	9	46	0	2002	5/7/22 17.58
AAA0035	3488	3212	3331	0	11924	4122	97199	457276	97127		3151	9783	38	0	247	63	24	63	247	1650	5/7/22 18.13
AAA0035	3497	3206	3412	0	11924	4108	97234	457276	97127		3148	9783	38	0	247	0	13	74	0	1388	5/7/22 18.28
AAA0035	3475	3206	3356	0	11924	4128	97268	457276	97127		3149	9782	38	0	22	22	32	73	0	1341	5/7/22 18.43

AAA0035	3488	3200	3325	0	11924	4108	97268	457276	97127		3132	9782	38	0	135	11	8	26	0	922	5/7/22 18.58
AAA0035	3475	3187	3312	0	11924	4122	97268	457276	97127		3152	9782	38	0	292	8	16	44	0	847	5/7/22 19.13
AAA0035	3479	3168	3293	0	11858	4142	97337	457276	97127		3050	9782	39	0	337	2	2	8	0	716	5/7/22 19.28
AAA0035	3479	3156	3293	0	11858	4128	97337	457276	97127		3024	9784	39	0	112	40	11	40	112	783	5/7/22 19.44
AAA0035	3480	3150	3268	0	11924	4128	97406	457276	97127		2987	9786	40	0	292	6	29	50	0	782	5/7/22 19.59
AAA0035	3488	3137	3262	0	11858	4128	97337	457276	97127		2978	9787	40	0	22	5	26	72	0	599	5/7/22 20.14
AAA0035	3499	3118	3243	0	11858	4115	97337	457276	97127		2882	9788	41	0	135	25	10	25	135	564	5/7/22 20.29
AAA0035	3495	3093	3243	0	11924	4135	97303	457276	97127		2817	9789	42	0	337	18	20	43	0	587	5/7/22 20.44
AAA0035	3490	3062	3200	0	11858	4122	97268	457276	97127		2714	9791	43	0	0	0	7	22	0	489	5/7/22 20.59
AAA0035	3475	3031	3162	0	11793	4142	97268	457276	97127		2641	9792	45	0	22	2	7	16	0	384	5/7/22 21.14
AAA0035	3470	2993	3125	0	11858	4122	97199	457276	97127		2587	9794	46	0	0	20	13	24	0	382	5/7/22 21.29
AAA0035	3470	2968	3112	0	11924	4128	97095	457275	97126	298	2569	9796	47	0	337	13	16	23	0	488	5/7/22 21.44
AAA0035	3473	2943	3075	0	11924	4135	97061	457275	97126	298	2539	9799	48	0	292	36	16	36	292	445	5/7/22 21.59
AAA0035	3471	2918	3050	0	11989	4135	97026	457275	97126	298	2507	9799	49	0	0	16	18	35	0	425	5/7/22 22.14
AAA0035	3475	2900	3031	0	11924	4128	97061	457275	97126	298	2484	9801	50	0	337	20	23	33	0	407	5/7/22 22.30
AAA0035	3473	2881	3018	0	11924	4142	96957	457275	97126	298	2488	9803	51	0	0	26	25	29	0	419	5/7/22 22.45
AAA0035	3473	2856	2987	0	11858	4142	96992	457275	97126	298	2474	9804	51	0	0	19	19	34	0	528	5/7/22 23.00
AAA0035	3476	2843	2968	0	11924	4128	97026	457275	97126	298	2479	9806	52	0	0	23	17	29	0	449	5/7/22 23.15
AAA0035	3474	2831	2950	0	11924	4122	97026	457275	97126	298	2488	9808	53	0	292	17	19	33	0	290	5/7/22 23.30
AAA0035	3524	2812	2950	0	11858	4128	97061	457275	97126	298	2451	9809	53	0	0	12	10	14	0	235	5/7/22 23.45
AAA0035	3494	2800	2925	0	11924	4122	97026	457275	97126	298	2459	9810	54	0	0	17	18	30	0	248	6/7/22 0.00
AAA0035	3492	2787	2912	0	11924	4122	97061	457275	97126	298	2438	9809	54	0	0	29	12	29	0	325	6/7/22 0.15
AAA0035	3463	2775	2900	0	11924	4128	97061	457275	97126	298	2440	9811	55	0	0	23	25	34	0	327	6/7/22 0.31
AAA0035	3457	2768	2906	0	11924	4108	97061	457275	97126	298	2440	9811	55	0	0	16	16	26	0	238	6/7/22 0.46
AAA0035	3502	2756	2887	0	11858	4128	97095	457275	97126	298	2424	9813	56	0	0	8	17	27	0	275	6/7/22 1.01
AAA0035	3526	2750	2875	0	11858	4122	97130	457275	97126	298	2407	9814	56	0	22	0	3	10	0	287	6/7/22 1.16
AAA0035	3470	2737	2856	0	11858	4135	97165	457275	97126	298	2406	9816	56	0	157	0	3	8	0	259	6/7/22 1.31
AAA0035	3496	2725	2862	0	11858	4128	97165	457275	97127	314	2379	9817	57	0	67	6	3	15	0	262	6/7/22 1.46
AAA0035	3479	2712	2843	0	11924	4122	97199	457275	97127	314	2361	9816	57	0	292	6	9	25	0	239	6/7/22 2.01
AAA0035	3451	2700	2850	0	11924	4122	97199	457275	97127	314	2325	9816	57	0	0	16	17	29	0	280	6/7/22 2.16
AAA0035	3471	2681	2818	0	11858	4128	97199	457275	97127	314	2294	9817	58	0	0	20	8	20	0	280	6/7/22 2.31
AAA0035	3471	2675	2812	0	11924	4135	97199	457275	97127	314	2291	9816	58	0	0	23	14	23	0	231	6/7/22 2.46
AAA0035	3461	2668	2793	0	11924	4115	97199	457275	97127	314	2286	9817	58	0	0	18	15	30	0	269	6/7/22 3.02
AAA0035	3478	2650	2781	0	11924	4108	97199	457275	97127	314	2277	9817	59	0	292	0	5	16	0	216	6/7/22 3.17
AAA0035	3473	2637	2768	0	11924	4122	97199	457275	97127	314	2260	9817	59	0	0	24	19	30	0	218	6/7/22 3.32
AAA0035	3468	2631	2768	0	11924	4135	97199	457275	97127	314	2265	9817	59	0	292	0	7	22	0	159	6/7/22 3.47
AAA0035	3467	2618	2750	0	11924	4122	97234	457275	97127	314	2239	9816	60	0	337	30	17	30	337	240	6/7/22 4.02
AAA0035	3451	2606	2737	0	11924	4135	97234	457275	97127	314	2219	9817	60	0	337	19	20	27	0	252	6/7/22 4.17
AAA0035	3459	2593	2725	0	11924	4108	97199	457275	97127	314	2184	9818	61	0	292	33	13	33	292	286	6/7/22 4.32
AAA0035	3468	2587	2725	0	11924	4135	97234	457275	97127	314	2204	9818	61	0	0	12	17	24	0	258	6/7/22 4.47
AAA0035	3453	2568	2700	0	11858	4115	97199	457275	97127	314	2171	9821	62	0	247	12	4	14	0	192	6/7/22 5.02
AAA0035	3451	2562	2687	0	11924	4122	97234	457275	97127	314	2201	9821	62	0	0	24	20	36	0	254	6/7/22 5.17

AAA0035	3463	2550	2681	0	11924	4135	97337	457275	97127	314	2174	9822	62	0	292	0	8	20	0	374	6/7/22 5.32
AAA0035	3467	2537	2681	0	11924	4115	97303	457275	97126	309	2160	9824	62	0	22	4	12	42	0	594	6/7/22 5.48
AAA0035	3455	2531	2662	0	11924	4128	97372	457275	97126	309	2181	9827	63	0	0	7	14	24	0	714	6/7/22 6.03
AAA0035	3466	2531	2693	0	11989	4128	97476	457275	97126	309	2198	9828	62	0	0	13	15	24	0	684	6/7/22 6.18
AAA0035	3464	2525	2656	0	11924	4128	97545	457275	97126	309	2228	9829	62	0	202	13	6	13	202	523	6/7/22 6.33
AAA0035	3464	2525	2662	0	11924	4122	97510	457275	97126	309	2300	9831	63	0	202	0	0	0	0	624	6/7/22 6.48
AAA0035	3455	2531	2656	0	11924	4122	97476	457275	97126	309	2420	9831	62	0	202	0	0	0	202	673	6/7/22 7.03
AAA0035	3462	2537	2662	0	11858	4128	97372	457275	97126	309	2501	9832	61	0	202	0	0	0	202	769	6/7/22 7.18
AAA0035	3452	2543	2675	0	11858	4115	97372	457275	97126	309	2560	9833	57	0	247	55	15	55	247	775	6/7/22 7.33
AAA0035	3465	2543	2687	0	11924	4128	97268	457275	97126	309	2527	9836	56	0	202	7	11	38	0	1400	6/7/22 7.48
AAA0035	3457	2556	2681	0	11924	4128	97234	457275	97126	309	2490	9837	56	0	0	14	7	14	0	1109	6/7/22 8.03
AAA0035	3464	2562	2687	0	11858	4128	97234	457275	97126	309	2515	9839	56	0	135	37	9	37	135	752	6/7/22 8.18
AAA0035	3495	2568	2693	0	11924	4149	97199	457275	97126	309	2561	9840	55	0	292	9	23	39	0	1131	6/7/22 8.34
AAA0035	3449	2575	2712	0	11924	4149	96992	457275	97126	309	2597	9842	54	0	0	24	26	50	0	2068	6/7/22 8.49
AAA0035	3454	2587	2712	0	11924	4149	96957	457275	97126	309	2596	9844	54	0	247	28	8	28	247	1213	6/7/22 9.04
AAA0035	3458	2593	2725	0	11858	4128	96957	457275	97126	309	2623	9845	53	0	22	8	6	17	0	964	6/7/22 9.19
AAA0035	3452	2606	2731	0	11924	4122	96992	457275	97126	309	2648	9845	53	0	0	0	9	27	0	1171	6/7/22 9.34
AAA0035	3476	2625	2762	0	11858	4135	96923	457275	97127	299	2752	9845	53	0	202	13	12	20	0	1083	6/7/22 9.49
AAA0035	3456	2650	2781	0	11924	4122	96888	457275	97127	299	2848	9845	51	0	337	8	10	20	0	1940	6/7/22 10.04
AAA0035	3490	2675	2837	0	11924	4122	96854	457275	97127	299	2919	9845	49	0	337	14	2	14	337	1219	6/7/22 10.19
AAA0035	3457	2706	2843	0	11924	4128	96992	457275	97127	299	2967	9845	47	0	22	0	13	40	0	1461	6/7/22 10.34
AAA0035	3457	2737	2875	0	11858	4115	96992	457275	97127	299	2982	9845	47	0	22	2	7	20	0	1259	6/7/22 10.49
AAA0035	3526	2781	2906	0	11924	4115	96957	457275	97127	299	3233	9844	46	0	0	5	15	30	0	1847	6/7/22 11.04
AAA0035	3503	2825	2950	0	11924	4128	97095	457275	97127	299	3221	9844	44	0	337	22	15	22	337	1593	6/7/22 11.20
AAA0035	3499	2868	3000	0	11924	4128	97095	457275	97127	299	3313	9842	43	0	22	5	16	33	0	1478	6/7/22 11.35
AAA0035	3500	2912	3043	0	11924	4142	97165	457275	97127	299	3525	9841	40	0	157	18	17	32	0	1962	6/7/22 11.50
AAA0035	3504	2956	3081	0	11924	4128	97130	457275	97127	299	3886	9840	37	0	292	8	10	18	0	1902	6/7/22 12.05
AAA0035	3525	3006	3131	0	11858	4122	97165	457275	97127	299	4084	9839	35	0	0	28	12	28	0	1988	6/7/22 12.20
AAA0035	3525	3043	3168	0	11858	4122	97130	457275	97127	299	3974	9838	34	0	0	52	21	52	0	2067	6/7/22 12.35
AAA0035	3489	3075	3218	0	11924	4122	97165	457275	97127	299	3746	9837	33	0	292	6	12	32	0	2048	6/7/22 12.50
AAA0035	3467	3087	3218	0	11858	4122	97130	457275	97127	299	3311	9836	36	0	337	10	12	30	0	1849	6/7/22 13.05
AAA0035	3457	3112	3243	0	11858	4128	97061	457275	97127	299	3794	9836	35	0	292	2	16	44	0	1910	6/7/22 13.21
AAA0035	3468	3112	3243	0	11924	4115	97026	457275	97127	299	3238	9834	36	0	292	48	29	58	0	1711	6/7/22 13.36
AAA0035	3469	3137	3268	0	11858	4108	97130	457275	97126	289	3925	9832	35	0	247	12	22	52	0	2049	6/7/22 13.51
AAA0035	3450	3150	3281	0	11924	4128	97095	457275	97126	289	3759	9830	33	0	0	16	17	29	0	1938	6/7/22 14.06
AAA0035	3460	3156	3331	0	11989	4128	97095	457275	97126	289	4148	9828	31	0	0	5	20	52	0	1906	6/7/22 14.21
AAA0035	3476	3143	3281	0	11858	4122	97165	457275	97126	289	3533	9825	31	0	292	3	6	16	0	1661	6/7/22 14.36
AAA0035	3490	3150	3287	0	11858	4128	97130	457275	97126	289	4043	9823	32	0	292	4	6	17	0	1806	6/7/22 14.51
AAA0035	3505	3143	3275	0	11924	4128	97095	457275	97126	289	4152	9822	30	0	292	11	9	18	0	1913	6/7/22 15.06
AAA0035	3469	3143	3268	0	11924	4122	97095	457275	97126	289	3451	9821	31	0	247	26	40	99	0	1821	6/7/22 15.21
AAA0035	3483	3137	3262	0	11858	4122	96992	457275	97126	289	3192	9820	33	0	135	17	20	51	0	1546	6/7/22 15.37
AAA0035	3476	3131	3262	0	11858	4122	97026	457275	97126	289	3072	9818	34	0	202	26	21	28	0	1595	6/7/22 15.52

ID																					
AAA0035	3473	3125	3256	0	11858	4122	97165	457275	97126	289	3117	9816	35	0	22	77	42	77	22	1341	6/7/22 16.07
AAA0035	3482	3112	3243	0	11924	4122	97130	457275	97126	289	3071	9814	36	0	292	35	35	70	0	1479	6/7/22 16.22
AAA0035	3487	3106	3231	0	11858	4122	97165	457275	97126	289	3079	9812	36	0	202	20	25	57	0	1380	6/7/22 16.37
AAA0035	3478	3106	3237	0	11858	4135	97234	457275	97126	289	3066	9811	36	0	247	38	37	71	0	1437	6/7/22 16.52
AAA0035	3504	3100	3231	0	11858	4122	97199	457275	97126	289	3007	9812	37	0	202	33	25	76	0	1361	6/7/22 17.07
AAA0035	3486	3093	3218	0	11858	4142	97199	457275	97126	289	3043	9810	37	0	202	3	16	54	0	1164	6/7/22 17.22
AAA0035	3459	3081	3212	0	11924	4135	97268	457275	97126	289	3027	9810	37	0	135	11	33	74	0	1033	6/7/22 17.37
AAA0035	3461	3081	3212	0	11858	4122	97268	457275	97126	289	3022	9810	37	0	337	12	45	76	0	1137	6/7/22 17.53
AAA0035	3458	3068	3200	0	11924	4122	97268	457275	97126	289	2929	9810	38	0	67	42	30	50	0	1117	6/7/22 18.08
AAA0035	3447	3062	3231	0	11989	4128	97303	457275	97126	289	2936	9809	38	0	202	62	46	105	0	938	6/7/22 18.23
AAA0035	3465	3050	3187	0	11924	4128	97303	457275	97126	289	2921	9809	38	0	135	56	54	81	0	864	6/7/22 18.38
AAA0035	3489	3056	3181	0	11924	4122	97303	457275	97126	289	2914	9809	39	0	202	38	32	57	0	716	6/7/22 18.53
AAA0035	3489	3043	3175	0	11924	4135	97268	457275	97126	289	2952	9809	40	0	247	0	34	108	0	918	6/7/22 19.08
AAA0035	3446	3037	3162	0	11924	4122	97268	457275	97126	289	2904	9809	40	0	67	16	39	78	0	920	6/7/22 19.23
AAA0035	3448	3031	3156	0	11858	4128	97303	457275	97126	289	2860	9809	40	0	202	43	22	46	0	788	6/7/22 19.38
AAA0035	3422	3025	3156	0	11924	4115	97337	457275	97126	289	2842	9810	40	0	135	16	22	46	0	810	6/7/22 19.53
AAA0035	3456	3012	3143	0	11858	4135	97303	457275	97126	289	2795	9809	41	0	67	27	26	61	0	783	6/7/22 20.08
AAA0035	3488	2993	3125	0	11858	4122	97303	457275	97126	289	2706	9810	42	0	135	0	3	14	0	662	6/7/22 20.24
AAA0035	3491	2981	3112	0	11924	4122	97303	457275	97126	289	2684	9810	42	0	135	12	10	29	0	527	6/7/22 20.39
AAA0035	3465	2956	3093	0	11924	4128	97303	457275	97126	289	2588	9811	44	0	0	22	17	27	0	658	6/7/22 20.54
AAA0035	3479	2931	3062	0	11924	4135	97234	457275	97126	289	2522	9812	46	0	292	37	14	37	292	537	6/7/22 21.09
AAA0035	3463	2893	3031	0	11924	4135	97234	457275	97126	289	2454	9813	47	0	0	0	15	30	0	446	6/7/22 21.24
AAA0035	3453	2868	3000	0	11924	4122	97199	457275	97126	289	2411	9816	49	0	0	8	15	30	0	377	6/7/22 21.39
AAA0035	3452	2843	2981	0	11858	4122	97165	457275	97127	312	2392	9818	50	0	337	14	18	24	0	449	6/7/22 21.54
AAA0035	3467	2825	2956	0	11858	4122	97165	457275	97127	312	2380	9820	51	0	337	41	34	56	0	599	6/7/22 22.09
AAA0035	3463	2806	2987	0	11924	4128	97026	457275	97127	312	2368	9821	51	0	0	20	27	48	0	455	6/7/22 22.24
AAA0035	3476	2787	2931	0	11924	4122	97095	457275	97127	312	2360	9822	52	0	0	19	20	29	0	378	6/7/22 22.39
AAA0035	3465	2775	2906	0	11858	4122	97061	457275	97127	312	2366	9823	53	0	0	35	25	35	0	410	6/7/22 22.54
AAA0035	3461	2762	2893	0	11858	4122	96992	457275	97127	312	2365	9823	54	0	337	28	34	50	0	410	6/7/22 23.10
AAA0035	3438	2743	2875	0	11924	4142	97026	457275	97127	312	2339	9823	54	0	292	28	30	52	0	362	6/7/22 23.25
AAA0035	3459	2731	2868	0	11924	4115	96992	457275	97127	312	2310	9823	55	0	292	34	38	61	0	330	6/7/22 23.40
AAA0035	3463	2712	2850	0	11924	4128	97061	457275	97127	312	2277	9823	56	0	0	31	30	56	0	240	6/7/22 23.55
AAA0035	3459	2700	2825	0	11924	4128	97061	457275	97127	312	2247	9824	57	0	0	18	20	32	0	359	7/7/22 0.10
AAA0035	3455	2681	2812	0	11924	4128	97061	457275	97127	312	2242	9824	58	0	337	20	36	60	0	319	7/7/22 0.25
AAA0035	3450	2668	2812	0	11858	4128	97026	457275	97127	312	2245	9825	58	0	0	13	26	63	0	280	7/7/22 0.40
AAA0035	3460	2662	2793	0	11924	4115	97095	457275	97127	312	2234	9825	59	0	337	43	28	43	337	271	7/7/22 0.55
AAA0035	3451	2643	2775	0	11924	4128	97061	457275	97127	312	2214	9826	60	0	292	9	24	46	0	266	7/7/22 1.10
AAA0035	3465	2631	2762	0	11924	4115	97061	457275	97127	312	2221	9827	60	0	0	14	20	36	0	255	7/7/22 1.25
AAA0035	3445	2618	2775	0	11924	4122	97061	457275	97127	312	2211	9825	60	0	0	0	26	55	0	339	7/7/22 1.40
AAA0035	3457	2606	2743	0	11924	4128	97130	457275	97127	304	2217	9825	60	0	292	21	9	21	292	278	7/7/22 1.55
AAA0035	3461	2593	2725	0	11858	4122	97061	457275	97127	304	2212	9825	61	0	337	30	15	30	337	280	7/7/22 2.10
AAA0035	3457	2593	2775	0	11989	4135	97130	457275	97127	304	2203	9824	61	0	225	42	22	42	225	340	7/7/22 2.26

AAA0035	3460	2587	2756	0	11858	4128	97130	457275	97127	304	2187	9823	61	0	0	36	31	62	0	259	7/7/22 2.41
AAA0035	3451	2581	2718	0	11924	4128	97130	457275	97127	304	2198	9824	61	0	0	44	36	60	0	219	7/7/22 2.56
AAA0035	3451	2568	2706	0	11924	4128	97165	457275	97127	304	2181	9823	62	0	292	56	27	56	292	264	7/7/22 3.11
AAA0035	3441	2556	2693	0	11858	4115	97165	457275	97127	304	2182	9821	61	0	0	5	13	32	0	180	7/7/22 3.26
AAA0035	3459	2550	2712	0	11924	4122	97130	457275	97127	304	2178	9821	62	0	135	8	11	20	0	218	7/7/22 3.41
AAA0035	3461	2543	2681	0	11924	4128	97165	457275	97127	304	2172	9821	62	0	0	20	19	26	0	189	7/7/22 3.56
AAA0035	3449	2537	2668	0	11924	4149	97165	457275	97127	304	2163	9820	62	0	0	18	18	22	0	238	7/7/22 4.11
AAA0035	3445	2531	2662	0	11924	4128	97130	457275	97127	304	2150	9821	63	0	22	24	23	28	0	174	7/7/22 4.26
AAA0035	3451	2525	2693	0	11924	4128	97095	457275	97127	304	2145	9821	63	0	337	17	23	35	0	175	7/7/22 4.41
AAA0035	3444	2518	2656	0	11924	4142	97130	457275	97127	304	2148	9821	63	0	0	30	29	38	0	214	7/7/22 4.56
AAA0035	3462	2512	2650	0	11924	4128	97165	457275	97127	304	2154	9821	63	0	0	36	22	36	0	177	7/7/22 5.12
AAA0035	3452	2506	2637	0	11924	4128	97165	457275	97127	304	2158	9821	63	0	0	34	20	37	0	212	7/7/22 5.27
AAA0035	3456	2500	2675	0	11858	4149	97199	457276	97127	299	2142	9821	63	0	337	20	20	28	0	499	7/7/22 5.42
AAA0035	3453	2493	2631	0	11924	4142	97268	457276	97127	299	2136	9821	63	0	337	28	18	28	337	799	7/7/22 5.57
AAA0035	3453	2487	2625	0	11924	4128	97303	457276	97127	299	2131	9822	63	0	0	11	16	30	0	680	7/7/22 6.12
AAA0035	3456	2481	2675	0	11989	4115	97268	457276	97127	299	2146	9822	63	0	292	13	18	30	0	595	7/7/22 6.27
AAA0035	3456	2475	2650	0	11924	4122	97303	457276	97127	299	2139	9820	63	0	0	30	26	42	0	689	7/7/22 6.44
AAA0035	3448	2475	2618	0	11924	4128	97303	457276	97127	299	2162	9821	64	0	292	16	18	24	0	740	7/7/22 6.57
AAA0035	3451	2468	2606	0	11924	4128	97303	457276	97127	299	2243	9821	63	0	0	1	12	29	0	641	7/7/22 7.12
AAA0035	3453	2475	2606	0	11924	4128	97337	457276	97127	299	2286	9823	62	0	337	14	11	22	0	863	7/7/22 7.27
AAA0035	3463	2475	2650	0	11924	4128	97303	457276	97127	299	2300	9823	61	0	292	2	6	11	0	887	7/7/22 7.43
AAA0035	3460	2487	2618	0	11924	4122	97268	457276	97127	299	2366	9825	61	0	0	8	7	18	0	1279	7/7/22 7.57
AAA0035	3454	2493	2625	0	11924	4122	97268	457276	97127	299	2412	9825	60	0	292	8	3	8	292	1351	7/7/22 8.12
AAA0035	3458	2500	2631	0	11924	4128	97234	457276	97127	299	2354	9827	59	0	67	22	14	22	67	973	7/7/22 8.27
AAA0035	3481	2506	2687	0	11924	4122	97234	457276	97127	299	2370	9830	59	0	22	7	9	36	0	820	7/7/22 8.42
AAA0035	3476	2512	2650	0	11924	4128	97303	457276	97127	299	2341	9831	59	0	292	2	6	15	0	908	7/7/22 8.58
AAA0035	3453	2518	2650	0	11924	4142	97268	457276	97127	299	2370	9830	61	0	292	0	1	7	0	938	7/7/22 9.13
AAA0035	3457	2537	2668	0	11924	4115	97061	457276	97127	299	2635	9830	58	0	22	0	12	28	0	2462	7/7/22 9.28
AAA0035	3463	2562	2737	0	11924	4122	96992	457275	97127	302	2809	9831	53	0	67	18	14	44	0	1313	7/7/22 9.43
AAA0035	3451	2581	2718	0	11924	4122	97268	457275	97127	302	2732	9831	50	0	202	0	9	42	0	1750	7/7/22 9.58
AAA0035	3456	2593	2725	0	11924	4128	97337	457275	97127	302	2475	9831	53	0	0	37	15	37	0	1117	7/7/22 10.13
AAA0035	3460	2612	2800	0	11989	4115	97234	457275	97127	302	2522	9832	57	0	337	23	19	37	0	989	7/7/22 10.28
AAA0035	3460	2643	2831	0	11924	4128	97061	457275	97127	302	2818	9831	53	0	0	16	26	68	0	2765	7/7/22 10.43
AAA0035	3460	2687	2825	0	11924	4122	96957	457275	97127	302	2986	9830	50	0	22	0	16	32	0	1523	7/7/22 10.58
AAA0035	3450	2731	2856	0	11924	4122	96957	457275	97127	302	3437	9829	45	0	337	16	16	33	0	965	7/7/22 11.14
AAA0035	3445	2762	2893	0	11924	4142	96992	457275	97127	302	3503	9829	41	0	22	17	60	131	0	1051	7/7/22 11.29
AAA0035	3457	2812	2981	0	11924	4128	97026	457275	97127	302	3583	9829	38	0	337	25	27	53	0	1200	7/7/22 11.44
AAA0035	3457	2868	2993	0	11924	4142	97026	457275	97127	302	3730	9826	37	0	247	26	16	26	247	1497	7/7/22 11.59
AAA0035	3448	2918	3043	0	11924	4128	97095	457275	97127	302	3722	9825	36	0	292	88	29	88	292	1923	7/7/22 12.14
AAA0035	3457	2956	3087	0	11924	4128	97165	457275	97127	302	3776	9825	34	0	292	11	36	64	0	2171	7/7/22 12.29
AAA0035	3454	3000	3162	0	11924	4135	97234	457275	97127	302	3911	9822	33	0	292	6	20	68	0	2194	7/7/22 12.44
AAA0035	3497	3037	3168	0	11924	4122	97234	457275	97127	302	3981	9821	32	0	292	40	28	40	292	1947	7/7/22 12.59

ID																					Date/Time
AAA0035	3479	3062	3193	0	11924	4122	97199	457275	97127	302	3922	9818	31	0	0	51	30	51	0	1867	7/7/22 13.14
AAA0035	3492	3081	3212	0	11924	4122	97199	457275	97127	302	3908	9818	31	0	67	8	28	48	0	1804	7/7/22 13.29
AAA0035	3456	3106	3268	0	11858	4128	97165	457275	97126	298	3812	9816	31	0	225	8	19	28	0	2076	7/7/22 13.44
AAA0035	3475	3125	3262	0	11924	4122	97165	457275	97126	298	3937	9813	30	0	247	16	26	50	0	1995	7/7/22 14.00
AAA0035	3499	3131	3268	0	11924	4115	97165	457275	97126	298	3743	9812	30	0	67	29	60	108	0	1775	7/7/22 14.15
AAA0035	3497	3131	3331	0	11924	4108	97130	457275	97126	298	3885	9810	30	0	292	101	32	101	292	2043	7/7/22 14.30
AAA0035	3470	3131	3306	0	11858	4128	97165	457275	97126	298	3828	9809	30	0	202	3	34	97	0	1983	7/7/22 14.45
AAA0035	3457	3131	3275	0	11858	4115	97199	457275	97126	298	3803	9807	30	0	157	8	40	113	0	1992	7/7/22 15.00
AAA0035	3442	3125	3256	0	11924	4115	97130	457275	97126	298	3745	9805	31	0	292	26	31	74	0	2004	7/7/22 15.15
AAA0035	3456	3118	3250	0	11858	4149	97061	457275	97126	298	3314	9802	31	0	135	12	28	87	0	1814	7/7/22 15.30
AAA0035	3466	3118	3275	0	11858	4128	97095	457275	97126	298	3233	9800	33	0	135	50	21	50	135	1805	7/7/22 15.45
AAA0035	3451	3112	3250	0	11924	4142	97130	457275	97126	298	3131	9798	34	0	337	16	40	90	0	1830	7/7/22 16.00
AAA0035	3465	3106	3237	0	11924	4128	97095	457275	97126	298	3122	9795	35	0	202	9	22	65	0	1658	7/7/22 16.16
AAA0035	3466	3106	3237	0	11924	4115	97061	457275	97126	298	3120	9791	35	0	202	21	42	77	0	2145	7/7/22 16.31
AAA0035	3472	3112	3262	0	11924	4122	96888	457275	97126	298	3126	9789	35	0	247	43	23	43	247	2891	7/7/22 16.46
AAA0035	3478	3112	3243	0	11924	4128	96854	457275	97126	298	3132	9786	35	0	0	0	17	54	0	3448	7/7/22 17.01
AAA0035	3507	3118	3243	0	11858	4122	96888	457275	97126	298	3162	9783	34	0	247	16	15	28	0	3217	7/7/22 17.16
AAA0035	3499	3118	3250	0	11858	4128	96888	457275	97126	298	3156	9781	34	0	0	27	18	40	0	2367	7/7/22 17.31
AAA0035	3501	3125	3275	0	11924	4115	96923	457275	97127	303	3172	9782	34	0	292	30	36	92	0	1705	7/7/22 17.46
AAA0035	3498	3125	3250	0	11924	4142	96957	457275	97127	303	3132	9779	33	0	67	19	21	38	0	1333	7/7/22 18.01
AAA0035	3492	3118	3250	0	11924	4122	96923	457275	97127	303	3107	9779	33	0	292	33	15	33	292	1169	7/7/22 18.16
AAA0035	3488	3106	3306	0	11924	4122	96992	457275	97127	303	3094	9779	31	0	292	9	24	52	0	1077	7/7/22 18.31
AAA0035	3494	3100	3268	0	11924	4128	96923	457275	97127	303	3066	9778	30	0	337	54	25	54	337	1165	7/7/22 18.47
AAA0035	3443	3087	3225	0	11924	4128	96923	457275	97127	303	3044	9779	29	0	337	62	36	62	337	1048	7/7/22 19.02
AAA0035	3443	3068	3206	0	11924	4122	96854	457275	97127	303	3035	9781	29	0	0	32	27	41	0	915	7/7/22 19.17
AAA0035	3484	3050	3187	0	11924	4135	96854	457275	97127	303	2969	9782	28	0	0	33	28	43	0	781	7/7/22 19.32
AAA0035	3478	3031	3193	0	11924	4122	96854	457275	97127	303	2942	9783	27	0	0	26	44	68	0	810	7/7/22 19.47
AAA0035	3470	3012	3150	0	11924	4128	96819	457275	97127	303	2851	9782	27	0	337	6	16	38	0	739	7/7/22 20.02
AAA0035	3462	2987	3125	0	11858	4135	96819	457275	97127	303	2822	9784	27	0	0	58	42	89	0	550	7/7/22 20.17
AAA0035	3455	2968	3106	0	11924	4142	96854	457275	97127	303	2801	9787	27	0	0	53	40	91	0	502	7/7/22 20.32
AAA0035	3457	2956	3112	0	11858	4128	96854	457275	97127	303	2823	9788	26	0	0	81	69	136	0	462	7/7/22 20.47
AAA0035	3452	2943	3087	0	11924	4128	96957	457275	97127	303	2810	9790	26	0	0	66	61	114	0	366	7/7/22 21.02
AAA0035	3432	2931	3068	0	11924	4128	96854	457275	97127	303	2768	9792	26	0	337	46	37	53	0	354	7/7/22 21.17
AAA0035	3446	2918	3056	0	11924	4128	96854	457275	97127	303	2739	9796	26	0	0	29	43	68	0	335	7/7/22 21.33
AAA0035	3449	2906	3068	0	11924	4122	96785	457275	97127	311	2710	9801	26	0	0	55	63	109	0	415	7/7/22 21.48
AAA0035	3447	2887	3031	0	11924	4128	96750	457275	97127	311	2617	9806	27	0	0	67	35	67	0	409	7/7/22 22.03
AAA0035	3440	2862	3000	0	11858	4122	96646	457275	97127	311	2574	9812	27	0	22	16	28	52	0	314	7/7/22 22.18
AAA0035	3436	2831	3037	0	11989	4128	96612	457275	97127	311	2423	9817	30	0	292	32	13	32	292	267	7/7/22 22.33
AAA0035	3443	2825	2987	0	11924	4142	96681	457275	97127	311	2383	9821	36	0	247	2	12	51	0	195	7/7/22 22.48
AAA0035	3462	2793	2931	0	11924	4122	96681	457275	97127	311	2313	9825	39	0	247	4	8	16	0	247	7/7/22 23.03
AAA0035	3456	2756	2893	0	11924	4122	96715	457275	97127	311	2260	9827	41	0	247	0	3	12	0	211	7/7/22 23.18
AAA0035	3458	2718	2856	0	11924	4149	96715	457275	97127	311	2183	9830	44	0	247	4	5	20	0	174	7/7/22 23.33

AAA0035:	3457	2687	2843	0	11924	4122	96750	457275	97127	311	2136	9833	45	0	247	0	1	8	0	134	7/7/22 23.48
AAA0035:	3464	2662	2800	0	11924	4142	96785	457275	97127	311	2124	9837	47	0	292	7	7	17	0	308	8/7/22 0.03
AAA0035:	3469	2637	2768	0	11924	4128	96785	457275	97127	311	2114	9841	49	0	202	0	13	47	0	142	8/7/22 0.18
AAA0035:	3470	2618	2756	0	11924	4135	96750	457275	97127	311	2112	9842	50	0	247	17	17	52	0	127	8/7/22 0.34
AAA0035:	3471	2600	2756	0	11924	4128	96715	457275	97127	311	2062	9842	51	0	337	0	0	0	337	159	8/7/22 0.49
AAA0035:	3469	2568	2712	0	11924	4128	96750	457275	97127	311	2009	9843	52	0	292	0	1	6	0	144	8/7/22 1.04
AAA0035:	3468	2537	2675	0	11924	4128	96750	457275	97127	311	1978	9844	53	0	292	19	6	20	0	186	8/7/22 1.19
AAA0035:	3460	2506	2643	0	11924	4142	96750	457275	97127	311	1943	9844	54	0	292	16	4	16	292	252	8/7/22 1.34
AAA0035:	3449	2481	2637	0	11858	4122	96819	457276	97127	299	1916	9843	55	0	0	0	4	17	0	239	8/7/22 1.49
AAA0035:	3438	2450	2587	0	11924	4135	96854	457276	97127	299	1849	9844	56	0	0	0	0	0	0	161	8/7/22 2.04
AAA0035:	3453	2412	2556	0	11924	4149	96854	457276	97127	299	1810	9844	57	0	0	0	0	0	0	169	8/7/22 2.19
AAA0035:	3463	2393	2606	0	11924	4128	96957	457276	97127	299	1828	9844	58	0	0	9	1	9	0	181	8/7/22 2.34
AAA0035:	3469	2387	2550	0	11924	4122	96923	457276	97127	299	1838	9844	59	0	0	11	7	14	0	177	8/7/22 2.49
AAA0035:	3465	2362	2506	0	11924	4122	96923	457276	97127	299	1804	9844	59	0	0	12	5	22	0	207	8/7/22 3.04
AAA0035:	3465	2337	2475	0	11924	4122	96957	457276	97127	299	1755	9844	60	0	0	0	1	8	0	172	8/7/22 3.19
AAA0035:	3452	2312	2450	0	11924	4128	96992	457276	97127	299	1737	9843	61	0	0	0	3	12	0	177	8/7/22 3.35
AAA0035:	3457	2300	2450	0	11858	4128	97026	457276	97127	299	1762	9843	62	0	0	21	14	21	0	247	8/7/22 3.50
AAA0035:	3458	2287	2425	0	11924	4122	97061	457276	97127	299	1747	9844	62	0	337	14	6	18	0	203	8/7/22 4.05
AAA0035:	3440	2268	2406	0	11924	4128	97026	457276	97127	299	1743	9844	63	0	0	2	6	10	0	236	8/7/22 4.20
AAA0035:	3442	2262	2393	0	11924	4135	97061	457276	97127	299	1769	9844	63	0	337	9	13	22	0	250	8/7/22 4.35
AAA0035:	3450	2256	2406	0	11858	4128	97095	457276	97127	299	1785	9844	63	0	0	18	12	18	0	243	8/7/22 4.50
AAA0035:	3468	2250	2387	0	11924	4128	97095	457276	97127	299	1784	9845	64	0	0	12	17	29	0	288	8/7/22 5.05
AAA0035:	3455	2237	2381	0	11858	4122	97199	457276	97127	299	1742	9846	64	0	0	10	16	20	0	215	8/7/22 5.20
AAA0035:	3451	2231	2368	0	11858	4122	97234	457276	97127	299	1721	9847	65	0	0	20	15	28	0	331	8/7/22 5.35
AAA0035:	3459	2218	2381	0	11924	4128	97268	457275	97127	305	1762	9849	64	0	0	15	26	57	0	622	8/7/22 5.50
AAA0035:	3448	2212	2350	0	11924	4128	97268	457275	97127	305	1727	9851	65	0	292	16	16	27	0	427	8/7/22 6.06
AAA0035:	3452	2200	2337	0	11924	4135	97337	457275	97127	305	1729	9852	65	0	0	20	15	20	0	428	8/7/22 6.21
AAA0035:	3447	2193	2412	0	11924	4135	97303	457275	97127	305	1762	9852	65	0	337	26	20	37	0	446	8/7/22 6.36
AAA0035:	3431	2187	2356	0	11924	4122	97337	457275	97127	305	1807	9853	64	0	337	13	28	48	0	391	8/7/22 6.51
AAA0035:	3430	2181	2331	0	11924	4149	97337	457275	97127	305	1920	9853	64	0	337	18	17	38	0	357	8/7/22 7.06
AAA0035:	3433	2175	2318	0	11793	4149	97337	457275	97127	305	2095	9854	60	0	292	13	13	25	0	431	8/7/22 7.21
AAA0035:	3420	2175	2318	0	11924	4128	97303	457275	97127	305	2016	9853	58	0	0	21	27	44	0	392	8/7/22 7.36
AAA0035:	3422	2187	2343	0	11924	4128	97303	457275	97127	305	2038	9854	57	0	292	14	24	50	0	498	8/7/22 7.51
AAA0035:	3429	2206	2343	0	11924	4128	98443	457275	97127	305	2120	9853	56	0	135	4	10	24	0	470	8/7/22 8.06
AAA0035:	3429	2225	2356	0	11924	4122	98028	457275	97127	305	2159	9853	56	0	337	41	36	48	0	552	8/7/22 8.21
AAA0035:	3427	2243	2375	0	11924	4135	97959	457275	97127	305	2210	9853	54	0	0	59	19	59	0	719	8/7/22 8.36
AAA0035:	3429	2262	2406	0	11924	4128	97787	457275	97127	305	2263	9854	54	0	202	2	15	45	0	1534	8/7/22 8.51
AAA0035:	3435	2281	2406	0	11924	4122	97683	457275	97127	305	2352	9855	52	0	0	6	8	16	0	1482	8/7/22 9.06
AAA0035:	3426	2293	2425	0	11924	4128	97614	457275	97127	305	2396	9855	51	0	0	0	12	26	0	953	8/7/22 9.22
AAA0035:	3425	2325	2456	0	11924	4142	97372	457275	97127	305	2537	9855	50	0	0	18	30	48	0	1178	8/7/22 9.37
AAA0035:	3424	2368	2512	0	11924	4128	97234	457275	97127	301	2772	9855	49	0	135	32	30	42	0	1121	8/7/22 9.52
AAA0035:	3423	2418	2556	0	11924	4108	97095	457275	97127	301	3033	9856	46	0	22	14	13	42	0	1557	8/7/22 10.07

AAA0035	3430	2481	2612	0	11924	4128	97130	457275	97127	301	3121	9855	43	0	202	4	12	22	0	1529	8/7/22 10.22
AAA0035	3432	2550	2756	0	11924	4128	97130	457275	97127	301	3237	9855	41	0	247	4	12	31	0	1640	8/7/22 10.37
AAA0035	3433	2618	2775	0	11924	4128	97234	457275	97127	301	3397	9854	38	0	22	35	19	40	0	1540	8/7/22 10.52
AAA0035	3433	2675	2812	0	11924	4122	97268	457275	97127	301	3454	9854	36	0	292	51	29	57	0	1596	8/7/22 11.07
AAA0035	3426	2731	2862	0	11858	4128	97303	457275	97127	301	3586	9854	35	0	202	66	36	66	202	1745	8/7/22 11.22
AAA0035	3432	2787	2912	0	11924	4122	97337	457275	97127	301	3578	9853	33	0	292	75	41	75	292	1907	8/7/22 11.37
AAA0035	3447	2831	2975	0	11924	4135	97337	457275	97127	301	3711	9853	32	0	202	45	24	57	0	1949	8/7/22 11.52
AAA0035	3435	2887	3012	0	11924	4135	97337	457275	97127	301	3715	9853	31	0	22	40	39	62	0	2140	8/7/22 12.08
AAA0035	3453	2925	3056	0	11924	4135	97268	457275	97127	301	3674	9853	31	0	0	9	20	40	0	2384	8/7/22 12.23
AAA0035	3458	2968	3100	0	11924	4115	97372	457275	97127	301	3943	9853	29	0	292	30	47	83	0	1964	8/7/22 12.38
AAA0035	3459	3012	3150	0	11924	4108	97303	457275	97127	301	3909	9853	29	0	22	16	30	72	0	1800	8/7/22 12.53
AAA0035	3460	3043	3175	0	11924	4122	97268	457275	97127	301	3906	9852	29	0	337	44	31	53	0	1841	8/7/22 13.08
AAA0035	3451	3068	3200	0	11858	4135	97268	457275	97127	301	3919	9851	29	0	202	7	31	80	0	1688	8/7/22 13.23
AAA0035	3447	3093	3225	0	11858	4115	97234	457275	97127	301	3858	9851	29	0	292	32	65	164	0	1716	8/7/22 13.38
AAA0035	3445	3100	3243	0	11924	4142	97268	457275	97127	302	3802	9850	29	0	337	41	63	113	0	1787	8/7/22 13.53
AAA0035	3460	3106	3243	0	11858	4115	97199	457275	97127	302	3894	9849	29	0	135	104	56	104	135	1796	8/7/22 14.08
AAA0035	3456	3112	3243	0	11793	4122	97199	457275	97127	302	3984	9849	29	0	157	19	28	56	0	1687	8/7/22 14.23
AAA0035	3434	3106	3318	0	11924	4128	97199	457275	97127	302	3792	9847	28	0	337	16	30	64	0	1574	8/7/22 14.39
AAA0035	3457	3106	3262	0	11924	4135	97234	457275	97127	302	3945	9847	28	0	292	40	31	54	0	1676	8/7/22 14.54
AAA0035	3445	3106	3243	0	11924	4128	97234	457275	97127	302	3994	9845	27	0	247	23	26	70	0	1586	8/7/22 15.09
AAA0035	3453	3093	3231	0	11924	4122	97199	457275	97127	302	3518	9845	28	0	202	8	18	53	0	1547	8/7/22 15.24
AAA0035	3452	3087	3225	0	11924	4135	97130	457275	97127	302	3202	9844	29	0	67	18	17	54	0	1629	8/7/22 15.39
AAA0035	3496	3087	3231	0	11924	4142	97130	457275	97127	302	3099	9844	31	0	247	54	46	79	0	1581	8/7/22 15.54
AAA0035	3450	3081	3212	0	11924	4149	97095	457275	97127	302	3037	9843	31	0	202	14	23	64	0	1528	8/7/22 16.09
AAA0035	3425	3075	3206	0	11924	4115	97130	457275	97127	302	3036	9843	32	0	247	17	42	79	0	1526	8/7/22 16.24
AAA0035	3472	3062	3200	0	11924	4128	97130	457275	97127	302	3029	9842	32	0	0	22	33	88	0	1369	8/7/22 16.39
AAA0035	3462	3062	3200	0	11924	4128	97130	457275	97127	302	2981	9842	33	0	22	50	23	50	22	1217	8/7/22 16.54
AAA0035	3444	3056	3187	0	11924	4142	97130	457275	97127	302	2964	9842	33	0	202	0	16	35	0	1499	8/7/22 17.10
AAA0035	3446	3043	3175	0	11924	4135	97130	457275	97127	302	2952	9841	33	0	202	21	13	50	0	1309	8/7/22 17.25
AAA0035	3448	3037	3168	0	11924	4122	97130	457275	97127	302	2945	9842	33	0	202	4	9	23	0	1079	8/7/22 17.40
AAA0035	3453	3031	3168	0	11924	4122	97199	457275	97126	305	2893	9841	33	0	247	8	43	83	0	1250	8/7/22 17.55
AAA0035	3461	3018	3150	0	11924	4142	97234	457275	97126	305	2869	9841	33	0	202	10	23	36	0	1343	8/7/22 18.10
AAA0035	3440	3012	3137	0	11924	4115	97165	457275	97126	305	2867	9841	34	0	292	23	23	36	0	1175	8/7/22 18.25
AAA0035	3491	3006	3212	0	11989	4115	97165	457275	97126	305	2854	9841	34	0	247	14	14	47	0	1122	8/7/22 18.40
AAA0035	3449	2993	3150	0	11924	4128	97234	457275	97126	305	2841	9842	34	0	292	68	76	108	0	1009	8/7/22 18.55
AAA0035	3467	2987	3118	0	11924	4122	97130	457275	97126	305	2857	9843	34	0	247	22	27	55	0	924	8/7/22 19.10
AAA0035	3467	2968	3106	0	11924	4128	97199	457275	97126	305	2814	9844	34	0	292	22	16	31	0	907	8/7/22 19.26
AAA0035	3481	2962	3093	0	11924	4115	97199	457275	97126	305	2777	9844	34	0	202	0	15	39	0	873	8/7/22 19.41
AAA0035	3465	2956	3093	0	11924	4135	97165	457275	97126	305	2735	9845	35	0	202	6	18	42	0	726	8/7/22 19.56
AAA0035	3461	2937	3075	0	11924	4128	97234	457275	97126	305	2644	9846	35	0	247	12	8	12	247	652	8/7/22 20.11
AAA0035	3433	2912	3043	0	11924	4135	97199	457275	97126	305	2559	9847	36	0	22	8	7	10	0	521	8/7/22 20.26
AAA0035	3447	2881	3012	0	11924	4142	97199	457275	97126	305	2500	9849	38	0	0	20	10	20	0	435	8/7/22 20.41

AAA0035	3457	2850	3000	0	11858	4122	97165	457275	97126	305	2436	9850	39	0	292	0	8	26	0	393	8/7/22 20.56
AAA0035	3442	2818	2956	0	11858	4128	97165	457275	97126	305	2386	9852	40	0	0	0	7	16	0	370	8/7/22 21.11
AAA0035	3442	2793	2925	0	11924	4128	97130	457275	97126	305	2343	9854	41	0	0	20	11	20	0	306	8/7/22 21.26
AAA0035	3435	2762	2893	0	11924	4128	97165	457275	97126	305	2289	9857	42	0	0	10	9	11	0	438	8/7/22 21.41
AAA0035	3432	2731	2875	0	11924	4122	97095	457275	97127	305	2257	9859	43	0	0	7	13	21	0	345	8/7/22 21.57
AAA0035	3454	2700	2837	0	11924	4108	97061	457275	97127	305	2223	9861	44	0	0	6	6	16	0	401	8/7/22 22.12
AAA0035	3491	2675	2806	0	11924	4128	97026	457275	97127	305	2190	9863	45	0	22	7	9	20	0	337	8/7/22 22.27
AAA0035	3444	2656	2875	0	11924	4128	96992	457275	97127	305	2160	9864	45	0	0	11	10	16	0	238	8/7/22 22.42
AAA0035	3447	2643	2793	0	11924	4142	96992	457275	97127	305	2170	9865	46	0	0	15	21	29	0	196	8/7/22 22.57
AAA0035	3451	2618	2762	0	11924	4142	96923	457275	97127	305	2169	9866	46	0	0	6	13	22	0	282	8/7/22 23.12
AAA0035	3432	2600	2737	0	11924	4135	96923	457275	97127	305	2148	9867	46	0	0	8	13	22	0	232	8/7/22 23.27
AAA0035	3446	2581	2712	0	11924	4128	96923	457275	97127	305	2135	9868	46	0	0	10	12	14	0	242	8/7/22 23.42
AAA0035	3439	2562	2700	0	11924	4128	96888	457275	97127	305	2112	9869	46	0	0	13	15	20	0	145	8/7/22 23.57
AAA0035	3444	2543	2675	0	11924	4135	96957	457275	97127	305	2082	9870	47	0	0	10	9	13	0	211	9/7/22 0.13
AAA0035	3444	2518	2650	0	11924	4128	96888	457275	97127	305	2054	9870	47	0	0	12	13	22	0	173	9/7/22 0.28
AAA0035	3440	2493	2631	0	11924	4128	96923	457275	97127	305	2018	9870	48	0	0	11	8	11	0	187	9/7/22 0.43
AAA0035	3453	2481	2618	0	11924	4122	96957	457275	97127	305	2022	9872	48	0	292	27	15	27	292	226	9/7/22 0.58
AAA0035	3449	2456	2593	0	11858	4142	96957	457275	97127	305	1963	9873	49	0	0	12	8	19	0	126	9/7/22 1.13
AAA0035	3441	2443	2575	0	11924	4128	96923	457275	97127	305	2003	9874	50	0	0	20	14	26	0	195	9/7/22 1.28
AAA0035	3443	2431	2562	0	11924	4115	96923	457275	97127	305	1952	9875	50	0	0	8	10	15	0	123	9/7/22 1.43
AAA0035	3451	2412	2556	0	11924	4142	96888	457275	97127		1915	9874	50	0	337	12	13	33	0	138	9/7/22 1.58
AAA0035	3449	2393	2531	0	11924	4149	96923	457275	97127		1910	9874	51	0	0	18	14	19	0	242	9/7/22 2.13
AAA0035	3448	2393	2525	0	11989	4128	96957	457275	97127		1935	9873	51	0	337	7	15	20	0	214	9/7/22 2.28
AAA0035	3448	2381	2606	0	11989	4122	96957	457275	97127		1937	9872	52	0	0	16	14	20	0	233	9/7/22 2.43
AAA0035	3456	2375	2531	0	11924	4122	96923	457275	97127		1958	9872	52	0	0	38	18	38	0	262	9/7/22 2.58
AAA0035	3474	2362	2506	0	11858	4128	96957	457275	97127		1947	9872	52	0	225	4	10	17	0	228	9/7/22 3.13
AAA0035	3433	2350	2487	0	11924	4128	97026	457275	97127		1899	9873	53	0	0	13	14	19	0	281	9/7/22 3.29
AAA0035	3433	2337	2475	0	11924	4122	97026	457275	97127		1868	9872	53	0	225	7	12	19	0	241	9/7/22 3.44
AAA0035	3437	2325	2468	0	11924	4135	97026	457275	97127		1857	9872	54	0	337	17	18	28	0	144	9/7/22 3.59
AAA0035	3435	2312	2450	0	11924	4115	97095	457275	97127		1857	9870	54	0	0	10	13	27	0	126	9/7/22 4.14
AAA0035	3430	2293	2437	0	11858	4135	97130	457275	97127		1870	9870	54	0	22	7	15	34	0	225	9/7/22 4.29
AAA0035	3428	2281	2425	0	11924	4122	97165	457275	97127		1860	9870	54	0	0	6	12	31	0	137	9/7/22 4.44
AAA0035	3429	2275	2418	0	11924	4128	97130	457275	97127		1855	9871	54	0	0	40	27	40	0	128	9/7/22 4.59
AAA0035	3426	2256	2406	0	11924	4135	97199	457275	97127		1833	9870	55	0	0	6	13	18	0	127	9/7/22 5.14
AAA0035	3431	2250	2387	0	11924	4128	97165	457275	97127		1801	9870	55	0	292	18	18	23	0	145	9/7/22 5.29
AAA0035	3422	2237	2375	0	11924	4128	97234	457275	97127		1794	9870	55	0	292	35	22	35	292	203	9/7/22 5.44
AAA0035	3444	2225	2375	0	11924	4135	97268	457274	97127	310	1783	9870	56	0	292	32	22	32	292	449	9/7/22 5.59
AAA0035	3439	2206	2356	0	11924	4122	97303	457274	97127	310	1795	9872	56	0	292	14	16	34	0	493	9/7/22 6.14
AAA0035	3425	2206	2350	0	11924	4142	97303	457274	97127	310	1813	9872	56	0	0	13	25	52	0	262	9/7/22 6.30
AAA0035	3428	2193	2343	0	11924	4115	97268	457274	97127	310	1841	9872	56	0	0	35	24	48	0	301	9/7/22 6.45
AAA0035	3440	2187	2343	0	11924	4135	97337	457274	97127	310	1871	9872	56	0	0	23	26	34	0	317	9/7/22 7.00
AAA0035	3426	2187	2331	0	11924	4128	97303	457274	97127	310	2046	9872	56	0	22	21	29	35	0	310	9/7/22 7.15

ID																					Timestamp
AAA0035	3427	2187	2331	0	11858	4128	97268	457274	97127	310	2101	9872	54	0	337	15	21	28	0	372	9/7/22 7.30
AAA0035	3426	2193	2337	0	11858	4128	97268	457274	97127	310	2124	9873	53	0	0	6	19	37	0	411	9/7/22 7.45
AAA0035	3426	2206	2350	0	11858	4128	97303	457274	97127	310	2163	9873	53	0	0	22	22	40	0	518	9/7/22 8.00
AAA0035	3433	2225	2356	0	11858	4128	97268	457274	97127	310	2207	9872	52	0	0	20	16	21	0	788	9/7/22 8.15
AAA0035	3425	2237	2375	0	11858	4115	97268	457274	97127	310	2281	9872	51	0	0	34	25	36	0	963	9/7/22 8.30
AAA0035	3429	2262	2393	0	11924	4142	97199	457274	97127	310	2327	9872	50	0	22	39	21	40	0	1132	9/7/22 8.45
AAA0035	3425	2281	2418	0	11924	4122	97234	457274	97127	310	2412	9872	49	0	337	0	5	18	0	976	9/7/22 9.01
AAA0035	3431	2300	2437	0	11858	4128	97199	457274	97127	310	2502	9873	47	0	337	33	20	38	0	981	9/7/22 9.16
AAA0035	3435	2325	2462	0	11924	4128	97165	457274	97127	310	2629	9872	45	0	247	45	24	45	247	889	9/7/22 9.31
AAA0035	3431	2368	2500	0	11924	4122	97165	457274	97127	310	2874	9871	43	0	247	56	25	56	247	863	9/7/22 9.46
AAA0035	3476	2418	2556	0	11924	4128	97130	457274	97127		2934	9871	40	0	135	10	58	112	0	984	9/7/22 10.01
AAA0035	3476	2468	2600	0	11924	4149	97095	457274	97127		3060	9870	39	0	135	13	37	73	0	1170	9/7/22 10.16
AAA0035	3424	2531	2668	0	11924	4108	97130	457274	97127		3174	9870	37	0	202	33	24	39	0	1284	9/7/22 10.31
AAA0035	3446	2587	2812	0	11989	4108	97095	457274	97127		3135	9869	36	0	22	31	67	110	0	1142	9/7/22 10.46
AAA0035	3421	2650	2812	0	11924	4122	97061	457274	97127		3295	9869	35	0	292	50	39	102	0	1415	9/7/22 11.01
AAA0035	3420	2706	2837	0	11924	4122	96957	457274	97127		3377	9869	34	0	202	0	46	90	0	1365	9/7/22 11.17
AAA0035	3420	2750	2881	0	11924	4135	96957	457274	97127		3463	9868	33	0	247	30	50	90	0	1535	9/7/22 11.32
AAA0035	3425	2800	2931	0	11924	4115	96957	457274	97127		3547	9867	32	0	202	26	47	93	0	1420	9/7/22 11.47
AAA0035	3444	2843	2975	0	11858	4122	96992	457274	97127		3622	9866	31	0	135	68	49	84	0	1513	9/7/22 12.02
AAA0035	3455	2893	3018	0	11924	4142	96957	457274	97127		3756	9865	31	0	135	7	30	81	0	1777	9/7/22 12.17
AAA0035	3453	2937	3056	0	11924	4128	96957	457274	97127		3856	9865	30	0	202	51	29	56	0	1693	9/7/22 12.32
AAA0035	3465	2975	3118	0	11793	4122	96992	457274	97127		3818	9864	29	0	22	13	31	70	0	1604	9/7/22 12.47
AAA0035	3459	3012	3143	0	11858	4128	96957	457274	97127		3701	9862	29	0	0	15	41	99	0	1866	9/7/22 13.02
AAA0035	3517	3043	3168	0	11858	4122	96957	457274	97127		3858	9861	29	0	292	3	36	105	0	1837	9/7/22 13.17
AAA0035	3504	3056	3187	0	11924	4142	96957	457274	97127		3732	9859	29	0	135	36	22	39	0	1511	9/7/22 13.32
AAA0035	3479	3062	3212	0	11858	4128	96957	457274	97127		3682	9857	28	0	337	25	47	89	0	1693	9/7/22 13.47
AAA0035	3470	3075	3206	0	11924	4128	96888	457275	97127	289	3615	9856	30	0	202	15	18	40	0	1475	9/7/22 14.02
AAA0035	3478	3081	3212	0	11858	4135	96923	457275	97127	289	3886	9854	29	0	202	29	11	29	202	1584	9/7/22 14.17
AAA0035	3498	3081	3231	0	11924	4128	96888	457275	97127	289	3789	9853	28	0	0	15	10	28	0	1342	9/7/22 14.33
AAA0035	3471	3075	3237	0	11858	4128	96923	457275	97127	289	3610	9852	29	0	202	3	8	24	0	1323	9/7/22 14.48
AAA0035	3456	3068	3212	0	11924	4128	96923	457275	97127	289	3497	9851	28	0	202	6	29	104	0	1644	9/7/22 15.03
AAA0035	3450	3062	3193	0	11924	4128	96923	457275	97127	289	3128	9849	31	0	202	33	18	38	0	1435	9/7/22 15.18
AAA0035	3459	3050	3181	0	11858	4108	96854	457275	97127	289	3003	9848	32	0	135	44	37	64	0	1330	9/7/22 15.33
AAA0035	3452	3037	3200	0	11924	4135	96854	457275	97127	289	2931	9848	33	0	247	25	38	118	0	1241	9/7/22 15.48
AAA0035	3463	3025	3162	0	11924	4122	96819	457275	97127	289	2916	9846	33	0	22	38	20	46	0	1210	9/7/22 16.03
AAA0035	3470	3018	3143	0	11924	4128	96854	457275	97127	289	2953	9844	34	0	135	8	25	62	0	1089	9/7/22 16.18
AAA0035	3465	3006	3137	0	11924	4135	96819	457275	97127	289	2930	9843	34	0	247	10	14	28	0	1112	9/7/22 16.33
AAA0035	3455	2993	3168	0	11924	4128	96785	457275	97127	289	2983	9843	34	0	135	16	12	27	0	1165	9/7/22 16.48
AAA0035	3480	2987	3125	0	11858	4122	96854	457275	97127	289	2984	9842	34	0	135	78	33	78	135	1082	9/7/22 17.03
AAA0035	3427	2981	3112	0	11924	4122	96819	457275	97127	289	2966	9841	34	0	247	0	15	33	0	941	9/7/22 17.18
AAA0035	3443	2975	3106	0	11858	4128	96785	457275	97127	289	2918	9840	34	0	22	10	6	18	0	1000	9/7/22 17.34
AAA0035	3452	2975	3131	0	11924	4122	96819	457275	97128	301	2896	9838	34	0	247	15	13	39	0	852	9/7/22 17.50

AAA0035	3452	2962	3100	0	11858	4142	96819	457275	97128	301	2796	9837	35	0	135	5	3	12	0	1104	9/7/22 18.04
AAA0035	3458	2956	3087	0	11924	4135	96819	457275	97128	301	2759	9836	36	0	135	100	38	100	135	826	9/7/22 18.19
AAA0035	3446	2950	3106	0	11989	4128	96819	457275	97128	301	2737	9834	36	0	247	0	27	63	0	1045	9/7/22 18.34
AAA0035	3444	2943	3125	0	11924	4115	96819	457275	97128	301	2730	9833	36	0	202	38	21	58	0	1019	9/7/22 18.49
AAA0035	3442	2937	3068	0	11924	4122	96785	457275	97128	301	2730	9832	37	0	0	42	14	42	0	1097	9/7/22 19.04
AAA0035	3442	2918	3050	0	11924	4128	96819	457275	97128	301	2704	9832	37	0	67	65	39	65	67	1231	9/7/22 19.19
AAA0035	3455	2906	3037	0	11924	4128	96819	457275	97128	301	2666	9833	38	0	202	11	43	88	0	1185	9/7/22 19.34
AAA0035	3448	2900	3075	0	11924	4108	96819	457275	97128	301	2643	9834	38	0	202	0	15	44	0	910	9/7/22 19.49
AAA0035	3457	2887	3025	0	11924	4142	96785	457275	97128	301	2591	9834	39	0	202	26	13	28	0	971	9/7/22 20.04
AAA0035	3487	2875	3006	0	11858	4128	96819	457275	97128	301	2543	9834	39	0	135	0	25	75	0	768	9/7/22 20.20
AAA0035	3467	2862	2987	0	11858	4115	96785	457275	97128	301	2500	9835	40	0	337	16	5	17	0	606	9/7/22 20.35
AAA0035	3451	2831	3006	0	11858	4122	96785	457275	97128	301	2413	9836	41	0	0	0	6	26	0	426	9/7/22 20.50
AAA0035	3463	2793	2937	0	11924	4108	96854	457275	97128	301	2337	9837	43	0	292	0	3	13	0	303	9/7/22 21.05
AAA0035	3460	2762	2900	0	11924	4142	96819	457275	97128	301	2271	9839	44	0	292	7	2	8	0	283	9/7/22 21.20
AAA0035	3452	2731	2862	0	11924	4128	96819	457275	97128	301	2244	9842	45	0	337	8	9	10	0	277	9/7/22 21.35
AAA0035	3457	2706	2881	0	11858	4128	96854	457275	97127	297	2228	9844	46	0	337	4	9	18	0	402	9/7/22 21.50
AAA0035	3470	2675	2812	0	11858	4115	96819	457275	97127	297	2191	9845	46	0	292	23	6	23	292	433	9/7/22 22.05
AAA0035	3468	2650	2781	0	11924	4142	96854	457275	97127	297	2175	9846	47	0	0	4	6	15	0	334	9/7/22 22.20
AAA0035	3458	2625	2800	0	11924	4122	96854	457275	97127	297	2147	9848	48	0	292	0	4	15	0	273	9/7/22 22.35
AAA0035	3447	2606	2781	0	11924	4135	96785	457275	97127	297	2127	9849	49	0	292	7	6	15	0	232	9/7/22 22.50
AAA0035	3455	2581	2718	0	11858	4142	96854	457275	97127	297	2108	9849	50	0	0	0	5	18	0	203	9/7/22 23.05
AAA0035	3458	2562	2693	0	11924	4122	96819	457275	97127	297	2086	9851	50	0	292	3	10	23	0	288	9/7/22 23.21
AAA0035	3511	2537	2668	0	11858	4128	96854	457275	97127	297	2053	9851	51	0	67	8	7	15	0	129	9/7/22 23.36
AAA0035	3469	2525	2693	0	11924	4128	96854	457275	97127	297	2063	9851	52	0	0	20	16	28	0	192	9/7/22 23.51
AAA0035	3446	2500	2637	0	11924	4128	96854	457275	97127	297	2015	9851	52	0	0	2	7	13	0	187	10/7/22 0.06
AAA0035	3447	2481	2612	0	11924	4128	96854	457275	97127	297	2014	9851	52	0	0	21	10	21	0	199	10/7/22 0.21
AAA0035	3463	2462	2593	0	11924	4122	96819	457275	97127	297	1974	9851	52	0	292	0	3	10	0	142	10/7/22 0.36
AAA0035	3466	2437	2606	0	11924	4122	96819	457275	97127	297	1956	9851	52	0	0	0	7	24	0	175	10/7/22 0.51
AAA0035	3456	2418	2556	0	11924	4142	96888	457275	97127	297	1930	9850	52	0	22	6	4	10	0	114	10/7/22 1.06
AAA0035	3461	2400	2537	0	11924	4115	96854	457275	97127	297	1924	9851	52	0	0	3	8	16	0	188	10/7/22 1.21
AAA0035	3457	2393	2525	0	11924	4135	96854	457275	97127	297	1950	9850	51	0	0	28	19	38	0	151	10/7/22 1.36
AAA0035	3457	2375	2543	0	11924	4115	96854	457276	97127	307	1929	9849	51	0	0	8	13	18	0	178	10/7/22 1.51
AAA0035	3449	2368	2500	0	11924	4142	96854	457276	97127	307	1918	9848	51	0	0	6	14	27	0	157	10/7/22 2.06
AAA0035	3453	2356	2487	0	11924	4128	96785	457276	97127	307	1912	9847	51	0	0	10	11	23	0	138	10/7/22 2.22
AAA0035	3452	2331	2518	0	11924	4128	96854	457276	97127	307	1868	9846	51	0	0	16	16	22	0	122	10/7/22 2.37
AAA0035	3449	2325	2493	0	11924	4128	96819	457276	97127	307	1844	9845	51	0	0	14	16	24	0	157	10/7/22 2.52
AAA0035	3457	2300	2437	0	11924	4135	96785	457276	97127	307	1810	9844	51	0	0	16	15	18	0	139	10/7/22 3.07
AAA0035	3457	2281	2418	0	11858	4128	96819	457276	97127	307	1800	9844	52	0	0	3	11	20	0	156	10/7/22 3.22
AAA0035	3456	2275	2400	0	11924	4128	96854	457276	97127	307	1799	9842	53	0	0	13	15	18	0	251	10/7/22 3.37
AAA0035	3432	2256	2418	0	11793	4128	96854	457276	97127	307	1795	9841	53	0	0	14	16	26	0	201	10/7/22 3.52
AAA0035	3444	2243	2381	0	11924	4142	96854	457276	97127	307	1780	9839	53	0	0	11	18	29	0	163	10/7/22 4.07
AAA0035	3430	2237	2375	0	11858	4142	96854	457276	97127	307	1822	9838	54	0	0	14	24	49	0	228	10/7/22 4.23

ID																					
AAA0035	3448	2225	2362	0	11924	4128	96819	457276	97127	307	1809	9839	54	0	247	15	16	30	0	222	10/7/22 4.38
AAA0035	3441	2218	2375	0	11858	4128	96888	457276	97127	307	1788	9839	54	0	0	24	17	40	0	169	10/7/22 4.53
AAA0035	3430	2206	2350	0	11924	4128	96854	457276	97127	307	1774	9838	55	0	292	12	21	38	0	184	10/7/22 5.08
AAA0035	3432	2193	2331	0	11924	4128	96923	457276	97127	307	1769	9838	55	0	337	51	31	59	0	223	10/7/22 5.23
AAA0035	3437	2187	2331	0	11924	4128	96992	457276	97127	307	1778	9837	55	0	337	26	20	29	0	281	10/7/22 5.38
AAA0035	3440	2181	2343	0	11858	4142	96992	457275	97127	315	1776	9837	55	0	0	15	16	20	0	471	10/7/22 5.53
AAA0035	3443	2175	2312	0	11924	4135	97095	457275	97127	315	1762	9836	55	0	0	19	19	44	0	318	10/7/22 6.08
AAA0035	3441	2156	2300	0	11924	4142	97130	457275	97127	315	1758	9836	55	0	0	12	19	36	0	447	10/7/22 6.24
AAA0035	3441	2143	2343	0	11924	4122	97130	457275	97127	315	1765	9835	55	0	292	12	26	40	0	405	10/7/22 6.39
AAA0035	3424	2143	2318	0	11924	4149	97199	457275	97127	315	1810	9834	55	0	337	28	22	34	0	298	10/7/22 6.54
AAA0035	3448	2137	2293	0	11858	4115	97130	457275	97127	315	1948	9833	56	0	0	21	29	41	0	297	10/7/22 7.09
AAA0035	3442	2137	2287	0	11924	4115	97095	457275	97127	315	2115	9832	53	0	0	28	23	39	0	340	10/7/22 7.24
AAA0035	3434	2143	2287	0	11924	4128	97130	457275	97127	315	2093	9832	52	0	247	12	16	24	0	443	10/7/22 7.39
AAA0035	3425	2162	2318	0	11858	4142	97130	457275	97127	315	2117	9831	52	0	247	11	15	24	0	435	10/7/22 7.54
AAA0035	3434	2175	2312	0	11924	4128	97130	457275	97127	315	2173	9831	51	0	0	18	18	28	0	552	10/7/22 8.09
AAA0035	3469	2193	2325	0	11924	4135	97165	457275	97127	315	2248	9830	51	0	292	17	14	32	0	586	10/7/22 8.24
AAA0035	3445	2212	2343	0	11858	4128	97165	457275	97127	315	2285	9829	50	0	292	30	27	42	0	775	10/7/22 8.39
AAA0035	3456	2231	2381	0	11924	4142	97130	457275	97127	315	2333	9827	49	0	67	42	18	42	67	1147	10/7/22 8.54
AAA0035	3477	2256	2387	0	11924	4122	97130	457275	97127	315	2378	9826	48	0	0	25	12	25	0	974	10/7/22 9.10
AAA0035	3452	2281	2412	0	11858	4128	97061	457275	97127	315	2481	9824	47	0	202	10	9	16	0	922	10/7/22 9.25
AAA0035	3435	2312	2450	0	11924	4115	96992	457275	97127	315	2733	9822	44	0	112	16	11	23	0	957	10/7/22 9.40
AAA0035	3432	2356	2512	0	11858	4142	96923	457275	97127	300	3015	9822	42	0	247	21	16	29	0	975	10/7/22 9.55
AAA0035	3448	2418	2550	0	11924	4128	96923	457275	97127	300	3180	9820	38	0	135	29	21	52	0	1069	10/7/22 10.10
AAA0035	3451	2487	2612	0	11858	4128	96854	457275	97127	300	3321	9819	36	0	292	8	11	19	0	1154	10/7/22 10.25
AAA0035	3462	2556	2750	0	11989	4115	96888	457275	97127	300	3431	9817	34	0	247	16	14	24	0	1529	10/7/22 10.40
AAA0035	3446	2637	2787	0	11924	4122	96854	457275	97127	300	3555	9815	32	0	292	2	12	36	0	1200	10/7/22 10.55
AAA0035	3455	2700	2837	0	11924	4128	96854	457275	97127	300	3656	9814	31	0	292	28	12	32	0	1547	10/7/22 11.10
AAA0035	3451	2775	2900	0	11924	4128	96854	457275	97127	300	3726	9813	30	0	202	22	33	71	0	1463	10/7/22 11.26
AAA0035	3451	2843	2968	0	11858	4135	96819	457275	97127	300	3863	9813	28	0	292	38	19	38	292	1444	10/7/22 11.41
AAA0035	3472	2906	3050	0	11858	4128	96854	457275	97127	300	3975	9812	27	0	0	18	12	34	0	1547	10/7/22 11.56
AAA0035	3478	2962	3093	0	11858	4149	96888	457275	97127	300	3949	9809	27	0	22	104	39	104	22	1631	10/7/22 12.11
AAA0035	3472	3012	3137	0	11924	4128	96785	457275	97127	300	4021	9808	26	0	0	3	15	34	0	1942	10/7/22 12.26
AAA0035	3478	3062	3187	0	11924	4122	96819	457275	97127	300	4163	9806	25	0	202	31	22	35	0	1845	10/7/22 12.41
AAA0035	3526	3106	3250	0	11858	4122	96750	457275	97127	300	4117	9804	24	0	202	53	35	80	0	1701	10/7/22 12.56
AAA0035	3536	3143	3275	0	11924	4135	96785	457275	97127	300	4283	9802	24	0	292	4	11	32	0	1946	10/7/22 13.11
AAA0035	3491	3181	3300	0	11924	4128	96715	457275	97127	300	4293	9800	23	0	247	8	22	54	0	1913	10/7/22 13.27
AAA0035	3493	3212	3337	0	11858	4122	96646	457275	97127	300	4266	9798	23	0	247	12	23	83	0	1854	10/7/22 13.42
AAA0035	3470	3237	3381	0	11924	4108	96646	457275	97126	298	4308	9799	22	0	135	14	29	70	0	1745	10/7/22 13.57
AAA0035	3460	3250	3375	0	11924	4122	96577	457275	97126	298	4345	9797	22	0	292	32	19	44	0	1834	10/7/22 14.12
AAA0035	3475	3256	3381	0	11924	4128	96577	457275	97126	298	4096	9795	22	0	247	14	19	36	0	1856	10/7/22 14.27
AAA0035	3472	3256	3450	0	11989	4108	96646	457275	97126	298	4353	9795	22	0	247	10	21	50	0	1658	10/7/22 14.42
AAA0035	3462	3256	3406	0	11924	4142	96508	457275	97126	298	4206	9794	22	0	202	56	42	66	0	1666	10/7/22 14.57

AAA0035	3447	3250	3381	0	11924	4135	96543	457275	97126	298	4222	9792	22	0	0	142	46	142	0	1717	10/7/22 15.12
AAA0035	3473	3250	3375	0	11924	4115	96508	457275	97126	298	3577	9792	23	0	292	48	28	48	292	1486	10/7/22 15.27
AAA0035	3472	3237	3362	0	11924	4135	96508	457275	97126	298	3303	9791	24	0	22	47	41	133	0	1556	10/7/22 15.42
AAA0035	3455	3237	3368	0	11924	4108	96474	457275	97126	298	3231	9790	25	0	292	46	33	71	0	1550	10/7/22 15.57
AAA0035	3455	3225	3350	0	11924	4135	96439	457275	97126	298	3212	9789	26	0	202	55	37	55	202	1541	10/7/22 16.13
AAA0035	3532	3218	3337	0	11858	4128	96439	457275	97126	298	3257	9789	27	0	0	118	54	118	0	1577	10/7/22 16.28
AAA0035	3454	3206	3325	0	11924	4122	96335	457275	97126	298	3164	9788	27	0	202	8	27	55	0	1400	10/7/22 16.43
AAA0035	3451	3206	3331	0	11924	4122	96335	457275	97126	298	3134	9788	28	0	112	32	34	63	0	1404	10/7/22 16.58
AAA0035	3452	3193	3318	0	11924	4135	96335	457275	97126	298	3109	9788	28	0	247	19	12	19	247	1498	10/7/22 17.13
AAA0035	3459	3187	3306	0	11924	4122	96335	457275	97126	298	3078	9787	29	0	157	28	53	94	0	1573	10/7/22 17.28
AAA0035	3450	3175	3293	0	11924	4135	96335	457275	97126	298	3072	9787	29	0	247	8	21	56	0	1647	10/7/22 17.43
AAA0035	3453	3168	3300	0	11858	4122	96335	457275	97127	304	3059	9787	29	0	202	39	44	95	0	1786	10/7/22 17.58
AAA0035	3455	3162	3281	0	11793	4128	96335	457275	97127	304	3048	9787	30	0	202	8	43	91	0	1733	10/7/22 18.13
AAA0035	3473	3150	3275	0	11858	4142	96301	457275	97127	304	3050	9786	30	0	247	85	31	85	247	1694	10/7/22 18.29
AAA0035	3461	3143	3337	0	11989	4128	96335	457275	97127	304	3012	9786	30	0	247	10	44	94	0	1684	10/7/22 18.44
AAA0035	3464	3137	3275	0	11924	4115	96232	457275	97127	304	2992	9786	30	0	202	3	28	105	0	1841	10/7/22 18.59
AAA0035	3446	3118	3250	0	11924	4128	96232	457275	97127	304	2965	9787	30	0	202	18	15	40	0	1834	10/7/22 19.14
AAA0035	3472	3106	3231	0	11924	4128	96197	457275	97127	304	2931	9788	30	0	202	0	24	74	0	1624	10/7/22 19.29
AAA0035	3460	3093	3225	0	11924	4122	96163	457275	97127	304	2911	9789	31	0	202	96	31	96	202	1263	10/7/22 19.44
AAA0035	3460	3087	3218	0	11924	4128	96197	457275	97127	304	2891	9789	31	0	292	6	40	78	0	1299	10/7/22 19.59
AAA0035	3448	3068	3193	0	11858	4122	96163	457275	97127	304	2837	9790	31	0	135	60	23	60	135	1064	10/7/22 20.14
AAA0035	3459	3056	3181	0	11924	4115	96128	457275	97127	304	2773	9791	32	0	292	10	9	24	0	921	10/7/22 20.29
AAA0035	3466	3025	3156	0	11858	4122	96093	457275	97127	304	2675	9792	33	0	337	17	11	22	0	541	10/7/22 20.45
AAA0035	3468	3000	3137	0	11924	4122	96059	457275	97127	304	2574	9793	34	0	0	8	12	19	0	550	10/7/22 21.00
AAA0035	3476	2956	3087	0	11858	4128	95990	457275	97127	304	2493	9795	35	0	292	13	8	13	292	427	10/7/22 21.15
AAA0035	3457	2918	3050	0	11924	4122	95886	457275	97127	304	2450	9797	36	0	0	10	16	24	0	377	10/7/22 21.30
AAA0035	3471	2881	3012	0	11924	4122	95852	457275	97127	304	2407	9799	37	0	0	16	14	26	0	536	10/7/22 21.45
AAA0035	3453	2856	2993	0	11924	4128	95852	457275	97127	321	2361	9801	38	0	0	13	14	21	0	486	10/7/22 22.00
AAA0035	3467	2831	2962	0	11924	4122	95782	457275	97127	321	2359	9803	39	0	337	17	24	39	0	385	10/7/22 22.15
AAA0035	3464	2793	2931	0	11924	4122	95679	457275	97127	321	2323	9805	39	0	292	18	20	23	0	311	10/7/22 22.30
AAA0035	3468	2775	2987	0	11989	4122	95713	457275	97127	321	2294	9806	40	0	0	10	19	30	0	318	10/7/22 22.45
AAA0035	3463	2756	2906	0	11924	4122	95748	457275	97127	321	2288	9808	41	0	0	29	14	29	0	334	10/7/22 23.00
AAA0035	3463	2731	2862	0	11924	4135	95713	457275	97127	321	2314	9810	41	0	0	26	17	26	0	256	10/7/22 23.15
AAA0035	3453	2700	2831	0	11924	4142	95748	457275	97127	321	2225	9812	41	0	292	4	10	14	0	323	10/7/22 23.31
AAA0035	3459	2656	2793	0	11924	4128	95782	457275	97127	321	2112	9814	43	0	292	10	1	10	292	220	10/7/22 23.46
AAA0035	3461	2631	2768	0	11924	4128	95748	457275	97127	321	2138	9814	44	0	337	6	9	15	0	209	11/7/22 0.01
AAA0035	3455	2612	2743	0	11924	4115	95886	457275	97127	321	2134	9815	44	0	0	2	12	34	0	231	11/7/22 0.16
AAA0035	3455	2593	2725	0	11858	4142	95852	457275	97127	321	2143	9817	45	0	292	50	16	50	292	192	11/7/22 0.31
AAA0035	3455	2581	2712	0	11924	4135	95817	457275	97127	321	2167	9818	45	0	0	0	9	31	0	216	11/7/22 0.46
AAA0035	3442	2562	2700	0	11924	4128	95886	457275	97127	321	2112	9820	45	0	0	6	8	21	0	166	11/7/22 1.01
AAA0035	3459	2537	2668	0	11924	4135	95921	457275	97127	321	2060	9821	46	0	292	0	7	14	0	150	11/7/22 1.16
AAA0035	3463	2518	2643	0	11924	4122	95921	457275	97127	321	2053	9821	47	0	0	28	15	28	0	280	11/7/22 1.31

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AAA0035	3460	2500	2631	0	11924	4149	95955	457275	97127	321	2061	9821	47	0	337	9	10	18	0	203	11/7/22 1.46
AAA0035	3457	2487	2625	0	11858	4122	95990	457275	97127	308	2022	9823	47	0	0	12	8	13	0	220	11/7/22 2.01
AAA0035	3444	2462	2593	0	11924	4115	95990	457275	97127	308	1983	9823	48	0	292	10	10	16	0	127	11/7/22 2.16
AAA0035	3450	2450	2575	0	11858	4128	95990	457275	97127	308	1977	9822	49	0	0	27	16	27	0	334	11/7/22 2.32
AAA0035	3443	2443	2650	0	11989	4108	95990	457275	97127	308	1998	9822	49	0	0	14	15	25	0	249	11/7/22 2.47
AAA0035	3455	2437	2581	0	11924	4122	95990	457275	97127	308	2020	9822	49	0	0	25	19	28	0	248	11/7/22 3.02
AAA0035	3444	2425	2556	0	11924	4128	95990	457275	97127	308	2018	9821	49	0	292	4	21	44	0	347	11/7/22 3.17
AAA0035	3438	2406	2543	0	11924	4128	96059	457275	97127	308	1993	9821	50	0	292	38	18	38	292	204	11/7/22 3.32
AAA0035	3436	2393	2531	0	11924	4128	96024	457275	97127	308	1977	9821	50	0	0	20	18	23	0	173	11/7/22 3.47
AAA0035	3436	2381	2525	0	11924	4115	96059	457275	97127	308	1933	9821	51	0	0	12	16	27	0	131	11/7/22 4.02
AAA0035	3447	2362	2500	0	11924	4122	96093	457275	97127	308	1918	9821	51	0	0	0	10	21	0	179	11/7/22 4.17
AAA0035	3434	2343	2475	0	11924	4135	96093	457275	97127	308	1867	9822	52	0	337	8	5	9	0	191	11/7/22 4.32
AAA0035	3426	2331	2462	0	11858	4122	96128	457275	97127	308	1893	9822	53	0	22	6	20	46	0	343	11/7/22 4.47
AAA0035	3441	2318	2456	0	11858	4122	96163	457275	97127	308	1847	9823	53	0	0	22	5	22	0	245	11/7/22 5.02
AAA0035	3448	2300	2431	0	11924	4128	96163	457275	97127	308	1822	9824	54	0	337	0	8	20	0	129	11/7/22 5.17
AAA0035	3455	2281	2412	0	11924	4128	96266	457275	97127	308	1806	9824	54	0	292	14	10	14	292	310	11/7/22 5.33
AAA0035	3456	2262	2393	0	11924	4108	96335	457275	97127	308	1788	9824	55	0	0	9	7	18	0	289	11/7/22 5.48
AAA0035	3448	2256	2393	0	11924	4128	96439	457275	97127	297	1794	9824	56	0	0	0	11	24	0	615	11/7/22 6.03
AAA0035	3444	2237	2375	0	11924	4115	96474	457275	97127	297	1794	9826	56	0	0	0	10	17	0	639	11/7/22 6.18
AAA0035	3438	2231	2362	0	11924	4135	96508	457275	97127	297	1858	9828	56	0	292	22	19	28	0	630	11/7/22 6.33
AAA0035	3443	2231	2450	0	11924	4122	96543	457275	97127	297	1893	9828	55	0	292	14	14	20	0	625	11/7/22 6.48
AAA0035	3441	2231	2393	0	11924	4128	96543	457275	97127	297	1974	9830	55	0	0	11	15	28	0	508	11/7/22 7.03
AAA0035	3433	2231	2375	0	11924	4128	96543	457275	97127	297	2176	9831	53	0	0	38	16	38	0	738	11/7/22 7.18
AAA0035	3430	2237	2375	0	11793	4122	96577	457275	97127	297	2231	9832	51	0	292	10	21	44	0	681	11/7/22 7.33
AAA0035	3424	2250	2381	0	11924	4142	96577	457275	97127	297	2216	9834	50	0	67	28	20	28	67	604	11/7/22 7.48
AAA0035	3428	2268	2400	0	11924	4142	96543	457275	97127	297	2251	9834	49	0	67	2	11	18	0	737	11/7/22 8.03
AAA0035	3426	2281	2412	0	11924	4122	96577	457275	97127	297	2324	9834	48	0	22	0	10	22	0	890	11/7/22 8.18
AAA0035	3428	2300	2431	0	11924	4142	96612	457275	97127	297	2380	9835	47	0	22	10	12	18	0	905	11/7/22 8.33
AAA0035	3419	2318	2443	0	11924	4128	96577	457275	97127	297	2477	9835	46	0	22	0	6	29	0	1144	11/7/22 8.49
AAA0035	3429	2337	2475	0	11924	4135	96508	457275	97127	297	2541	9836	45	0	67	26	15	30	0	829	11/7/22 9.04
AAA0035	3451	2362	2493	0	11793	4149	96543	457275	97127	297	2588	9835	43	0	292	14	9	16	0	1000	11/7/22 9.19
AAA0035	3432	2400	2525	0	11924	4115	96474	457275	97127	297	2711	9836	42	0	292	24	57	82	0	812	11/7/22 9.34
AAA0035	3433	2437	2568	0	11924	4122	96474	457275	97127	297	2975	9835	40	0	292	25	46	152	0	844	11/7/22 9.49
AAA0035	3425	2493	2625	0	11924	4128	96474	457275	97127	318	3096	9836	38	0	0	76	25	76	0	984	11/7/22 10.04
AAA0035	3431	2550	2675	0	11924	4142	96404	457276	97127	318	3174	9835	37	0	202	0	13	22	0	1220	11/7/22 10.19
AAA0035	3433	2612	2737	0	11924	4128	96439	457276	97127	318	3265	9835	36	0	292	88	57	88	292	1265	11/7/22 10.34
AAA0035	3432	2681	2893	0	11924	4128	96474	457276	97127	318	3396	9834	36	0	22	2	23	54	0	1405	11/7/22 10.49
AAA0035	3445	2750	2893	0	11924	4115	96404	457276	97127	318	3398	9834	35	0	22	40	40	82	0	1268	11/7/22 11.04
AAA0035	3435	2800	2931	0	11924	4128	96439	457276	97127	318	3492	9833	35	0	157	25	49	92	0	1297	11/7/22 11.19
AAA0035	3449	2856	2981	0	11924	4122	96439	457276	97127	318	3653	9833	33	0	22	4	16	34	0	1495	11/7/22 11.34
AAA0035	3449	2912	3037	0	11924	4128	96439	457276	97127	318	3821	9832	32	0	292	18	24	94	0	1503	11/7/22 11.50
AAA0035	3454	2962	3093	0	11924	4128	96508	457276	97127	318	3729	9833	31	0	0	48	51	132	0	1571	11/7/22 12.05

AAA0035	3454	3006	3131	0	11924	4135	96577	457276	97127	318	3844	9831	30	0	135	105	49	105	135	1622	11/7/22 12.20
AAA0035	3450	3056	3181	0	11858	4122	96474	457276	97127	318	3973	9832	30	0	135	18	19	60	0	1492	11/7/22 12.35
AAA0035	3458	3093	3218	0	11924	4122	96508	457276	97127	318	3900	9831	30	0	247	1	31	65	0	1415	11/7/22 12.50
AAA0035	3456	3143	3268	0	11924	4122	96474	457276	97127	318	4010	9830	29	0	247	32	14	32	247	1498	11/7/22 13.05
AAA0035	3482	3162	3287	0	11924	4135	96439	457276	97127	318	3597	9829	30	0	22	14	26	58	0	1493	11/7/22 13.20
AAA0035	3484	3175	3300	0	11858	4108	96439	457276	97127	318	3745	9828	30	0	67	67	31	67	67	1557	11/7/22 13.35
AAA0035	3483	3187	3312	0	11924	4128	96474	457276	97127	318	3989	9828	30	0	67	31	30	88	0	1643	11/7/22 13.50
AAA0035	3460	3200	3337	0	11924	4128	96404	457276	97127		3819	9827	29	0	247	1	22	62	0	1552	11/7/22 14.05
AAA0035	3470	3206	3331	0	11924	4135	96474	457276	97127		4002	9826	28	0	337	19	28	88	0	1592	11/7/22 14.21
AAA0035	3463	3206	3331	0	11924	4128	96404	457276	97127		4130	9825	28	0	202	49	36	64	0	1542	11/7/22 14.36
AAA0035	3465	3206	3425	0	11924	4108	96439	457276	97127		4001	9825	27	0	157	32	31	63	0	1525	11/7/22 14.51
AAA0035	3476	3200	3350	0	11924	4128	96404	457276	97127		3827	9824	28	0	22	60	56	136	0	1533	11/7/22 15.06
AAA0035	3472	3187	3312	0	11924	4128	96370	457276	97127		3508	9823	28	0	202	11	42	94	0	1498	11/7/22 15.21
AAA0035	3458	3175	3300	0	11924	4122	96439	457276	97127		3177	9822	31	0	337	20	31	66	0	1362	11/7/22 15.36
AAA0035	3454	3162	3293	0	11924	4122	96335	457276	97127		3093	9821	32	0	292	36	29	57	0	1377	11/7/22 15.51
AAA0035	3444	3156	3287	0	11858	4135	96301	457276	97127		3097	9819	33	0	292	16	11	20	0	1282	11/7/22 16.06
AAA0035	3475	3137	3268	0	11924	4122	96266	457276	97127		3033	9818	33	0	67	36	36	115	0	1262	11/7/22 16.21
AAA0035	3460	3125	3256	0	11924	4128	96370	457276	97127		3057	9818	34	0	67	120	31	120	67	1263	11/7/22 16.36
AAA0035	3470	3118	3250	0	11924	4122	96335	457276	97127		2993	9816	34	0	0	21	29	56	0	1133	11/7/22 16.52
AAA0035	3436	3112	3243	0	11924	4135	96301	457276	97127		2995	9816	35	0	247	16	17	30	0	1152	11/7/22 17.07
AAA0035	3449	3106	3231	0	11924	4128	96266	457276	97127		3005	9817	35	0	135	2	9	28	0	1130	11/7/22 17.22
AAA0035	3474	3100	3225	0	11858	4128	96197	457276	97127		2977	9816	35	0	247	6	39	70	0	1411	11/7/22 17.37
AAA0035	3424	3093	3218	0	11924	4128	96163	457276	97127		2969	9816	35	0	0	2	25	64	0	1900	11/7/22 17.52
AAA0035	3572	3087	3218	0	11924	4142	96163	457276	97127	286	2915	9815	36	0	67	12	44	90	0	2878	11/7/22 18.07
AAA0035	3453	3075	3200	0	11924	4135	96163	457276	97127	286	2915	9815	36	0	202	24	54	143	0	2921	11/7/22 18.22
AAA0035	3473	3068	3193	0	11989	4115	96163	457276	97127	286	2921	9815	36	0	202	8	41	92	0	2319	11/7/22 18.37
AAA0035	3457	3056	3187	0	11924	4128	96197	457276	97127	286	2914	9816	36	0	135	61	28	61	135	1851	11/7/22 18.52
AAA0035	3448	3050	3181	0	11858	4128	96093	457276	97127	286	2904	9815	36	0	292	14	23	46	0	1252	11/7/22 19.07
AAA0035	3463	3043	3168	0	11924	4122	96128	457276	97127	286	2865	9815	37	0	135	18	17	37	0	1051	11/7/22 19.22
AAA0035	3467	3037	3156	0	11924	4142	96093	457276	97127	286	2822	9816	37	0	337	25	22	56	0	888	11/7/22 19.38
AAA0035	3465	3025	3143	0	11924	4122	96093	457276	97127	286	2800	9817	38	0	135	45	15	45	135	751	11/7/22 19.53
AAA0035	3465	3018	3143	0	11858	4115	96128	457276	97127	286	2750	9817	38	0	292	39	15	39	292	562	11/7/22 20.08
AAA0035	3452	3006	3125	0	11924	4128	96128	457276	97127	286	2721	9818	39	0	292	0	15	36	0	443	11/7/22 20.23
AAA0035	3452	2993	3112	0	11924	4135	96093	457276	97127	286	2703	9818	39	0	202	0	14	38	0	475	11/7/22 20.38
AAA0035	3448	2968	3093	0	11858	4115	96093	457276	97127	286	2614	9819	40	0	0	20	7	20	0	457	11/7/22 20.53
AAA0035	3460	2931	3068	0	11924	4122	96059	457276	97127	286	2513	9822	42	0	292	7	11	40	0	302	11/7/22 21.08
AAA0035	3454	2900	3025	0	11924	4128	96059	457276	97127	286	2462	9823	43	0	0	11	9	20	0	318	11/7/22 21.23
AAA0035	3447	2868	2993	0	11924	4142	96059	457276	97127	286	2419	9825	44	0	0	18	8	18	0	325	11/7/22 21.39
AAA0035	3468	2843	2968	0	11858	4122	96059	457276	97127	286	2401	9827	45	0	0	16	16	22	0	364	11/7/22 21.54
AAA0035	3460	2818	2950	0	11924	4108	96024	457276	97127	298	2381	9828	46	0	0	6	14	22	0	325	11/7/22 22.09
AAA0035	3457	2793	2918	0	11924	4142	95990	457276	97127	298	2352	9831	47	0	337	12	10	14	0	295	11/7/22 22.24
AAA0035	3471	2768	2906	0	11924	4115	95955	457276	97127	298	2330	9833	48	0	0	13	8	16	0	213	11/7/22 22.39

AAA0035	3459	2756	2893	0	11858	4135	95990	457276	97127	298	2324	9834	48	0	0	31	13	31	0	328	11/7/22 22.54
AAA0035	3465	2737	2868	0	11924	4122	95921	457276	97127	298	2300	9838	49	0	292	12	14	30	0	252	11/7/22 23.09
AAA0035	3487	2718	2843	0	11858	4142	95921	457276	97127	298	2303	9838	50	0	292	0	4	17	0	199	11/7/22 23.24
AAA0035	3473	2706	2825	0	11924	4128	95955	457276	97127	298	2323	9839	50	0	292	5	6	13	0	197	11/7/22 23.39
AAA0035	3452	2687	2837	0	11924	4135	95955	457276	97127	298	2303	9840	50	0	292	8	3	14	0	144	11/7/22 23.54
AAA0035	3465	2675	2800	0	11924	4122	95990	457276	97127	298	2253	9841	51	0	0	4	4	19	0	184	12/7/22 0.09
AAA0035	3462	2662	2781	0	11924	4122	95955	457276	97127	298	2262	9843	52	0	292	4	9	35	0	176	12/7/22 0.24
AAA0035	3468	2656	2781	0	11924	4115	95990	457276	97127	298	2299	9843	52	0	337	17	14	49	0	94	12/7/22 0.39
AAA0035	3450	2650	2800	0	11924	4115	95955	457276	97127	298	2261	9844	51	0	292	28	13	46	0	127	12/7/22 0.54
AAA0035	3451	2631	2762	0	11924	4122	95990	457276	97127	298	2194	9845	52	0	202	1	0	1	202	147	12/7/22 1.09
AAA0035	3459	2606	2731	0	11924	4122	95990	457276	97127	298	2162	9845	52	0	0	17	4	17	0	194	12/7/22 1.24
AAA0035	3467	2587	2712	0	11924	4128	95990	457276	97127	298	2151	9846	53	0	292	12	4	17	0	202	12/7/22 1.40
AAA0035	3463	2568	2725	0	11924	4108	96024	457276	97127	298	2114	9846	54	0	292	0	1	8	0	205	12/7/22 1.55
AAA0035	3465	2550	2681	0	11924	4122	95955	457275	97127	313	2102	9846	54	0	0	10	8	20	0	214	12/7/22 2.10
AAA0035	3465	2531	2656	0	11924	4128	95990	457275	97127	313	2054	9847	55	0	0	10	2	10	0	192	12/7/22 2.25
AAA0035	3458	2506	2662	0	11924	4122	95990	457275	97127	313	2038	9847	56	0	337	10	4	16	0	174	12/7/22 2.40
AAA0035	3470	2493	2662	0	11924	4128	96024	457275	97127	313	2034	9847	57	0	292	26	15	26	292	157	12/7/22 2.55
AAA0035	3459	2487	2618	0	11924	4149	95955	457275	97127	313	2053	9847	57	0	337	16	17	32	0	131	12/7/22 3.10
AAA0035	3454	2475	2606	0	11924	4142	95955	457275	97127	313	2032	9848	57	0	337	9	11	14	0	144	12/7/22 3.25
AAA0035	3457	2456	2587	0	11924	4128	95955	457275	97127	313	2003	9848	58	0	0	9	13	18	0	157	12/7/22 3.40
AAA0035	3457	2450	2618	0	11924	4135	95955	457275	97127	313	2001	9849	58	0	0	9	12	17	0	119	12/7/22 3.55
AAA0035	3459	2437	2568	0	11793	4128	95955	457275	97127	313	1999	9849	59	0	0	19	11	27	0	195	12/7/22 4.10
AAA0035	3458	2431	2556	0	11924	4122	95921	457275	97127	313	2010	9848	59	0	292	38	19	38	292	184	12/7/22 4.25
AAA0035	3462	2418	2550	0	11924	4142	95955	457275	97127	313	2009	9849	58	0	0	12	17	28	0	159	12/7/22 4.40
AAA0035	3449	2412	2581	0	11858	4122	95921	457275	97127	313	2031	9849	58	0	0	21	11	21	0	191	12/7/22 4.56
AAA0035	3456	2412	2537	0	11924	4128	95921	457275	97127	313	2052	9849	58	0	0	25	17	25	0	169	12/7/22 5.11
AAA0035	3434	2406	2531	0	11924	4128	95921	457275	97127	313	2056	9850	58	0	0	17	23	34	0	253	12/7/22 5.26
AAA0035	3445	2406	2531	0	11924	4135	95955	457275	97127	313	2063	9850	58	0	292	29	23	38	0	363	12/7/22 5.41
AAA0035	3458	2400	2568	0	11924	4115	95990	457275	97127	296	2082	9850	58	0	0	22	20	36	0	686	12/7/22 5.57
AAA0035	3450	2400	2531	0	11924	4128	95990	457275	97127	296	2096	9850	58	0	0	15	16	37	0	750	12/7/22 6.11
AAA0035	3453	2400	2525	0	11924	4122	95990	457275	97127	296	2106	9851	58	0	0	6	22	62	0	699	12/7/22 6.26
AAA0035	3452	2400	2543	0	11989	4115	95990	457275	97127	296	2112	9851	59	0	0	17	14	21	0	798	12/7/22 6.41
AAA0035	3483	2400	2568	0	11924	4135	95990	457275	97127	296	2125	9853	59	0	292	38	18	38	292	626	12/7/22 6.58
AAA0035	3485	2400	2531	0	11924	4135	95990	457275	97127	296	2154	9854	59	0	0	3	15	27	0	717	12/7/22 7.11
AAA0035	3468	2406	2531	0	11924	4128	95990	457275	97127	296	2179	9854	58	0	0	0	6	18	0	584	12/7/22 7.26
AAA0035	3459	2406	2531	0	11924	4115	95990	457275	97127	296	2213	9855	58	0	292	8	9	16	0	685	12/7/22 7.41
AAA0035	3431	2418	2568	0	11924	4128	95990	457275	97127	296	2259	9856	58	0	292	9	9	18	0	807	12/7/22 7.59
AAA0035	3444	2431	2556	0	11924	4115	95990	457275	97127	296	2285	9858	57	0	0	9	8	15	0	980	12/7/22 8.11
AAA0035	3453	2437	2562	0	11924	4128	95955	457275	97127	296	2375	9859	56	0	202	6	1	6	202	806	12/7/22 8.26
AAA0035	3448	2450	2575	0	11924	4128	95886	457275	97127	296	2443	9860	55	0	247	3	1	6	0	967	12/7/22 8.42
AAA0035	3448	2462	2637	0	11924	4122	95886	457275	97127	296	2541	9861	54	0	22	7	2	7	22	923	12/7/22 8.57
AAA0035	3454	2481	2612	0	11924	4135	95782	457275	97127	296	2656	9861	52	0	292	8	4	12	0	1274	12/7/22 9.12

AAA0035:	3462	2500	2631	0	11924	4142	95817	457275	97127	296	2665	9863	49	0	0	38	8	38	0	944	12/7/22 9.27
AAA0035:	3451	2525	2650	0	11924	4142	95886	457275	97127	296	2689	9862	48	0	202	0	3	17	0	784	12/7/22 9.42
AAA0035:	3455	2556	2725	0	11924	4122	95748	457275	97126	300	2965	9861	47	0	135	61	16	61	135	865	12/7/22 9.57
AAA0035:	3445	2593	2725	0	11924	4128	95817	457275	97126	300	3074	9862	43	0	292	29	25	39	0	956	12/7/22 10.12
AAA0035:	3440	2637	2762	0	11858	4142	95817	457275	97126	300	3185	9862	41	0	0	17	7	17	0	956	12/7/22 10.27
AAA0035:	3456	2687	2837	0	11924	4101	95886	457275	97126	300	3221	9863	39	0	292	7	10	20	0	1188	12/7/22 10.42
AAA0035:	3449	2743	2912	0	11924	4128	95782	457275	97126	300	3423	9862	37	0	22	8	22	70	0	1297	12/7/22 10.57
AAA0035:	3453	2800	2925	0	11924	4128	95782	457275	97126	300	3557	9861	35	0	67	65	27	65	67	1159	12/7/22 11.12
AAA0035:	3444	2837	2962	0	11924	4122	95955	457275	97126	300	3503	9861	34	0	67	15	43	97	0	1261	12/7/22 11.28
AAA0035:	3444	2887	3012	0	11924	4122	95955	457275	97126	300	3773	9861	33	0	0	45	23	54	0	1265	12/7/22 11.43
AAA0035:	3448	2931	3100	0	11924	4128	96093	457275	97126	300	3596	9860	32	0	202	55	34	55	202	1389	12/7/22 11.58
AAA0035:	3447	2968	3106	0	11858	4115	96197	457275	97126	300	3719	9860	32	0	292	26	26	37	0	1286	12/7/22 12.13
AAA0035:	3491	3012	3137	0	11858	4122	96197	457275	97126	300	3754	9858	31	0	0	16	25	43	0	1408	12/7/22 12.28
AAA0035:	3489	3043	3168	0	11858	4142	96197	457275	97126	300	3691	9858	31	0	247	60	58	70	0	1430	12/7/22 12.43
AAA0035:	3455	3075	3237	0	11858	4128	96266	457275	97126	300	3945	9857	30	0	247	18	31	100	0	1424	12/7/22 12.58
AAA0035:	3465	3100	3231	0	11924	4108	96266	457275	97126	300	3922	9856	30	0	337	13	33	98	0	1445	12/7/22 13.13
AAA0035:	3449	3125	3250	0	11924	4128	96266	457275	97126	300	3988	9856	29	0	0	147	53	147	0	1539	12/7/22 13.28
AAA0035:	3465	3137	3268	0	11924	4128	96232	457275	97126	300	3507	9854	30	0	67	6	36	88	0	1494	12/7/22 13.43
AAA0035:	3462	3150	3306	0	11924	4142	96163	457275	97127	299	3593	9854	31	0	247	8	33	59	0	1401	12/7/22 13.58
AAA0035:	3444	3156	3287	0	11924	4142	96197	457275	97127	299	3868	9853	30	0	67	5	44	102	0	1252	12/7/22 14.14
AAA0035:	3450	3156	3287	0	11924	4135	96197	457275	97127	299	4124	9851	29	0	22	7	11	39	0	1260	12/7/22 14.29
AAA0035:	3450	3150	3306	0	11924	4115	96128	457275	97127	299	3985	9850	29	0	292	100	52	100	292	1158	12/7/22 14.44
AAA0035:	3457	3143	3300	0	11924	4135	96197	457275	97127	299	3968	9848	28	0	247	72	38	72	247	1311	12/7/22 14.59
AAA0035:	3459	3137	3268	0	11858	4135	96163	457275	97127	299	3872	9847	29	0	292	48	20	48	292	1298	12/7/22 15.14
AAA0035:	3454	3131	3262	0	11924	4108	96128	457275	97127	299	3371	9846	30	0	292	17	22	45	0	1179	12/7/22 15.29
AAA0035:	3453	3131	3256	0	11858	4115	96093	457275	97127	299	3168	9845	32	0	292	32	19	35	0	1268	12/7/22 15.44
AAA0035:	3454	3118	3281	0	11924	4142	96128	457275	97127	299	3058	9843	33	0	292	18	19	43	0	1191	12/7/22 15.59
AAA0035:	3444	3112	3243	0	11924	4128	96163	457275	97127	299	3034	9843	35	0	157	82	44	82	157	1142	12/7/22 16.14
AAA0035:	3445	3106	3231	0	11924	4115	96128	457275	97127	299	3070	9841	35	0	247	12	21	56	0	1090	12/7/22 16.30
AAA0035:	3446	3093	3218	0	11924	4142	96163	457275	97127	299	2997	9840	36	0	67	42	20	56	0	1009	12/7/22 16.45
AAA0035:	3433	3093	3243	0	11924	4122	96093	457275	97127	299	3024	9838	36	0	292	12	17	51	0	1024	12/7/22 17.00
AAA0035:	3445	3087	3212	0	11924	4128	96128	457275	97127	299	3025	9837	37	0	247	14	11	26	0	973	12/7/22 17.15
AAA0035:	3451	3081	3206	0	11924	4142	96163	457275	97127	299	2921	9835	37	0	292	5	11	32	0	973	12/7/22 17.30
AAA0035:	3446	3068	3193	0	11924	4128	96163	457275	97127	299	2886	9834	38	0	135	19	29	64	0	902	12/7/22 17.45
AAA0035:	3467	3062	3212	0	11924	4128	96163	457276	97127	299	2926	9834	39	0	247	43	20	43	247	803	12/7/22 18.00
AAA0035:	3449	3056	3181	0	11858	4135	96128	457276	97127	299	2932	9833	39	0	67	29	29	41	0	1121	12/7/22 18.15
AAA0035:	3431	3050	3175	0	11924	4122	96128	457276	97127	299	2963	9833	39	0	67	19	24	43	0	875	12/7/22 18.30
AAA0035:	3479	3043	3206	0	11989	4115	96128	457276	97127	299	2922	9833	39	0	247	24	38	66	0	907	12/7/22 18.45
AAA0035:	3424	3043	3193	0	11858	4135	96128	457276	97127	299	2939	9833	39	0	202	10	15	38	0	700	12/7/22 19.01
AAA0035:	3448	3031	3162	0	11924	4122	96128	457276	97127	299	2925	9833	39	0	0	10	50	80	0	600	12/7/22 19.16
AAA0035:	3450	3025	3150	0	11924	4128	96163	457276	97127	299	2864	9833	40	0	247	1	16	68	0	664	12/7/22 19.31
AAA0035:	3421	3018	3137	0	11924	4128	96163	457276	97127	299	2824	9835	40	0	202	0	13	50	0	593	12/7/22 19.46

AAA00353	3421	3012	3156	0	11858	4122	96128	457276	97127	299	2792	9836	41	0	202	0	16	34	0	601	12/7/22 20.01
AAA00353	3449	3006	3125	0	11924	4108	96163	457276	97127	299	2745	9838	41	0	202	17	22	65	0	542	12/7/22 20.16
AAA00353	3465	2993	3118	0	11924	4128	96128	457276	97127	299	2701	9840	42	0	247	0	3	10	0	446	12/7/22 20.31
AAA00353	3448	2981	3106	0	11858	4122	96093	457276	97127	299	2672	9841	43	0	67	13	25	60	0	338	12/7/22 20.46
AAA00353	3449	2956	3106	0	11924	4108	96059	457276	97127	299	2598	9843	44	0	0	5	9	18	0	368	12/7/22 21.01
AAA00353	3426	2925	3056	0	11924	4142	96059	457276	97127	299	2512	9845	45	0	337	0	5	12	0	238	12/7/22 21.16
AAA00353	3448	2893	3018	0	11924	4122	96059	457276	97127	299	2453	9849	47	0	0	2	11	21	0	218	12/7/22 21.32
AAA00353	3457	2862	2987	0	11924	4122	96024	457276	97127	299	2415	9853	48	0	22	8	9	16	0	279	12/7/22 21.47
AAA00353	3455	2837	2987	0	11924	4122	96024	457275	97127	306	2385	9856	49	0	292	14	8	14	0	507	12/7/22 22.02
AAA00353	3446	2806	2937	0	11924	4135	95990	457275	97127	306	2355	9857	50	0	337	16	8	16	337	521	12/7/22 22.17
AAA00353	3449	2787	2912	0	11924	4122	95955	457275	97127	306	2357	9859	51	0	337	5	11	28	0	271	12/7/22 22.32
AAA00353	3439	2762	2937	0	11989	4115	95921	457275	97127	306	2322	9860	51	0	0	0	2	10	0	185	12/7/22 22.47
AAA00353	3468	2743	2900	0	11924	4135	95921	457275	97127	306	2294	9861	52	0	0	0	5	12	0	189	12/7/22 23.02
AAA00353	3469	2725	2850	0	11924	4115	95955	457275	97127	306	2274	9862	53	0	0	16	7	18	0	138	12/7/22 23.17
AAA00353	3462	2706	2831	0	11924	4128	95886	457275	97127	306	2282	9862	54	0	0	27	18	28	0	143	12/7/22 23.32
AAA00353	3451	2693	2818	0	11924	4128	95886	457275	97127	306	2302	9864	54	0	0	13	15	24	0	180	12/7/22 23.47
AAA00353	3455	2687	2825	0	11924	4122	95852	457275	97127	306	2297	9865	54	0	0	10	15	24	0	138	13/7/22 0.02
AAA00353	3458	2675	2800	0	11858	4128	95886	457275	97127	306	2300	9866	55	0	0	8	7	15	0	162	13/7/22 0.17
AAA00353	3454	2650	2775	0	11924	4122	95852	457275	97127	306	2220	9869	55	0	0	6	11	32	0	221	13/7/22 0.33
AAA00353	3451	2631	2756	0	11924	4122	95817	457275	97127	306	2223	9870	56	0	292	4	8	16	0	178	13/7/22 0.48
AAA00353	3459	2618	2762	0	11924	4128	95817	457275	97127	306	2176	9872	57	0	0	0	2	11	0	149	13/7/22 1.03
AAA00353	3471	2600	2725	0	11924	4115	95817	457275	97127	306	2134	9874	58	0	292	0	0	2	0	170	13/7/22 1.18
AAA00353	3459	2581	2706	0	11924	4122	95817	457275	97127	306	2155	9875	58	0	292	16	10	22	0	180	13/7/22 1.33
AAA00353	3453	2575	2693	0	11924	4142	95782	457275	97127	306	2162	9875	58	0	22	11	3	11	22	171	13/7/22 1.48
AAA00353	3458	2562	2706	0	11924	4135	95782	457276	97126	293	2148	9876	58	0	135	0	14	24	0	147	13/7/22 2.03
AAA00353	3443	2556	2681	0	11858	4122	95782	457276	97126	293	2135	9877	58	0	0	18	18	26	0	203	13/7/22 2.18
AAA00353	3448	2531	2662	0	11924	4122	95713	457276	97126	293	2074	9877	59	0	337	0	7	23	0	134	13/7/22 2.33
AAA00353	3452	2518	2706	0	11924	4128	95679	457276	97126	293	2062	9878	59	0	0	20	14	41	0	127	13/7/22 2.49
AAA00353	3449	2512	2662	0	11924	4128	95610	457276	97126	293	2071	9879	59	0	292	15	16	20	0	158	13/7/22 3.04
AAA00353	3455	2487	2618	0	11924	4108	95610	457276	97126	293	2033	9879	59	0	22	0	8	23	0	136	13/7/22 3.19
AAA00353	3441	2462	2593	0	11924	4128	95575	457276	97126	293	1984	9879	60	0	0	24	7	24	0	205	13/7/22 3.34
AAA00353	3453	2450	2575	0	11924	4128	95575	457276	97126	293	2018	9880	60	0	0	0	12	22	0	126	13/7/22 3.49
AAA00353	3443	2437	2575	0	11858	4135	95541	457276	97126	293	1991	9880	61	0	0	11	11	16	0	140	13/7/22 4.04
AAA00353	3443	2425	2550	0	11924	4135	95575	457276	97126	293	1972	9880	61	0	0	14	15	23	0	145	13/7/22 4.19
AAA00353	3448	2400	2531	0	11924	4135	95506	457276	97126	293	1906	9881	61	0	292	0	1	7	0	162	13/7/22 4.34
AAA00353	3444	2375	2506	0	11924	4128	95575	457276	97126	293	1879	9881	62	0	0	8	3	11	0	142	13/7/22 4.49
AAA00353	3442	2362	2506	0	11924	4128	95541	457276	97126	293	1907	9881	63	0	0	0	8	14	0	169	13/7/22 5.05
AAA00353	3464	2350	2481	0	11924	4128	95541	457276	97126	293	1881	9880	63	0	0	5	4	12	0	179	13/7/22 5.20
AAA00353	3477	2337	2462	0	11924	4128	95541	457276	97126	293	1889	9881	63	0	0	10	8	16	0	341	13/7/22 5.35
AAA00353	3467	2325	2450	0	11924	4115	95610	457276	97126	293	1864	9882	63	0	292	0	2	8	0	673	13/7/22 5.50
AAA00353	3460	2300	2443	0	11924	4128	95713	457274	97127	303	1822	9883	64	0	292	0	0	0	292	674	13/7/22 6.05
AAA00353	3456	2287	2412	0	11924	4128	95748	457274	97127	303	1868	9884	65	0	292	0	0	2	0	491	13/7/22 6.20

AAA0035	3445	2287	2406	0	11924	4128	95713	457274	97127	303	1937	9884	65	0	292	20	15	33	0	626	13/7/22 6.35
AAA0035	3455	2287	2487	0	11989	4128	95713	457274	97127	303	2023	9886	64	0	0	20	5	20	0	582	13/7/22 6.50
AAA0035	3461	2300	2456	0	11924	4122	95644	457274	97127	303	2072	9888	63	0	67	0	5	12	0	583	13/7/22 7.05
AAA0035	3447	2306	2443	0	11924	4128	95610	457274	97127	303	2152	9889	62	0	0	12	7	13	0	620	13/7/22 7.20
AAA0035	3448	2318	2450	0	11924	4128	95575	457274	97127	303	2158	9890	62	0	0	0	4	12	0	595	13/7/22 7.35
AAA0035	3449	2331	2456	0	11858	4142	95437	457274	97127	303	2300	9890	60	0	0	19	4	19	0	678	13/7/22 7.51
AAA0035	3449	2350	2487	0	11924	4128	95506	457274	97127	303	2267	9891	60	0	292	0	6	28	0	706	13/7/22 8.06
AAA0035	3452	2368	2493	0	11924	4128	95437	457274	97127	303	2377	9892	59	0	135	0	0	0	135	593	13/7/22 8.21
AAA0035	3455	2387	2506	0	11924	4128	95368	457274	97127	303	2423	9893	58	0	135	0	0	0	135	786	13/7/22 8.36
AAA0035	3447	2406	2531	0	11924	4128	95368	457274	97127	303	2600	9893	57	0	292	7	2	7	292	949	13/7/22 8.51
AAA0035	3444	2431	2568	0	11924	4135	95333	457274	97127	303	2626	9893	53	0	0	16	16	22	0	1009	13/7/22 9.06
AAA0035	3447	2450	2581	0	11858	4128	95299	457274	97127	303	2621	9893	52	0	292	14	10	24	0	1156	13/7/22 9.21
AAA0035	3448	2487	2612	0	11924	4122	95264	457274	97127	303	2807	9893	51	0	22	6	8	32	0	1013	13/7/22 9.36
AAA0035	3445	2525	2650	0	11924	4128	95230	457274	97127	303	2971	9892	48	0	292	27	22	52	0	1060	13/7/22 9.51
AAA0035	3465	2575	2712	0	11924	4128	95264	457275	97126	299	3023	9891	46	0	135	15	13	24	0	1089	13/7/22 10.06
AAA0035	3449	2631	2756	0	11858	4135	95264	457275	97126	299	3230	9890	43	0	0	19	17	32	0	968	13/7/22 10.21
AAA0035	3454	2681	2806	0	11924	4142	95333	457275	97126	299	3241	9889	41	0	135	102	44	102	135	953	13/7/22 10.37
AAA0035	3446	2731	2931	0	11989	4122	95333	457275	97126	299	3273	9889	40	0	202	62	53	132	0	1000	13/7/22 10.52
AAA0035	3441	2787	2937	0	11924	4128	95368	457275	97126	299	3320	9888	39	0	202	46	44	103	0	1071	13/7/22 11.07
AAA0035	3431	2831	2968	0	11858	4135	95437	457275	97126	299	3564	9889	38	0	292	25	22	37	0	1169	13/7/22 11.22
AAA0035	3453	2881	3012	0	11924	4128	95471	457275	97126	299	3667	9889	36	0	247	24	24	47	0	1125	13/7/22 11.37
AAA0035	3457	2937	3056	0	11793	4128	95610	457275	97126	299	3738	9889	34	0	0	21	29	60	0	1075	13/7/22 11.52
AAA0035	3431	2987	3118	0	11924	4115	95713	457275	97126	299	3845	9888	33	0	337	41	26	54	0	1089	13/7/22 12.07
AAA0035	3431	3025	3150	0	11924	4128	95886	457275	97126	299	3779	9888	33	0	292	20	31	65	0	1231	13/7/22 12.22
AAA0035	3457	3062	3181	0	11924	4142	96024	457275	97126	299	3877	9888	32	0	247	27	27	46	0	1301	13/7/22 12.38
AAA0035	3456	3093	3218	0	11924	4128	96093	457275	97126	299	3866	9887	31	0	135	0	30	65	0	1364	13/7/22 12.53
AAA0035	3450	3131	3262	0	11924	4108	96093	457275	97126	299	4091	9885	31	0	0	46	20	46	0	1387	13/7/22 13.08
AAA0035	3449	3162	3287	0	11924	4122	96093	457275	97126	299	4120	9884	30	0	292	8	22	44	0	1304	13/7/22 13.23
AAA0035	3457	3181	3306	0	11924	4142	96093	457275	97126	299	3968	9883	29	0	0	7	28	51	0	1566	13/7/22 13.38
AAA0035	3458	3200	3318	0	11924	4142	96163	457275	97126	299	4086	9881	29	0	0	16	44	120	0	1341	13/7/22 13.53
AAA0035	3451	3206	3343	0	11924	4142	96163	457275	97127	292	4047	9878	29	0	67	77	54	102	0	1292	13/7/22 14.08
AAA0035	3461	3206	3331	0	11858	4142	96163	457275	97127	292	4025	9877	29	0	337	42	33	67	0	1268	13/7/22 14.23
AAA0035	3453	3206	3331	0	11924	4135	96163	457275	97127	292	3958	9875	28	0	292	51	62	108	0	1314	13/7/22 14.39
AAA0035	3455	3200	3400	0	12055	4115	96163	457275	97127	292	4077	9874	28	0	337	115	50	115	337	1320	13/7/22 14.54
AAA0035	3446	3200	3343	0	11924	4122	96093	457275	97127	292	4109	9872	28	0	292	8	16	50	0	1282	13/7/22 15.09
AAA0035	3452	3193	3325	0	11924	4128	96059	457275	97127	292	3597	9871	29	0	247	10	26	77	0	1366	13/7/22 15.24
AAA0035	3466	3187	3312	0	11924	4122	96093	457275	97127	292	3286	9869	31	0	202	77	25	77	202	1303	13/7/22 15.39
AAA0035	3447	3175	3306	0	11924	4142	96128	457275	97127	292	3154	9866	32	0	135	67	38	67	135	1439	13/7/22 15.54
AAA0035	3456	3175	3306	0	11924	4135	96059	457275	97127	292	3170	9865	33	0	247	12	10	16	0	1405	13/7/22 16.09
AAA0035	3445	3168	3293	0	11924	4149	96093	457275	97127	292	3149	9864	34	0	202	6	21	34	0	1258	13/7/22 16.24
AAA0035	3445	3162	3287	0	11924	4122	96059	457275	97127	292	3127	9863	34	0	292	36	27	36	0	1067	13/7/22 16.39
AAA0035	3453	3156	3275	0	11858	4122	96024	457275	97127	292	3127	9861	35	0	337	0	12	24	0	1137	13/7/22 16.55

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AAA0035	3458	3150	3275	0	11924	4122	96059	457275	97127	292	3087	9859	35	0	0	3	13	33	0	1118	13/7/22 17.25
AAA0035	3463	3143	3268	0	11924	4128	96059	457275	97127	292	3088	9858	36	0	292	39	18	39	292	1393	13/7/22 17.40
AAA0035	3450	3137	3262	0	11858	4122	95955	457275	97127	292	3078	9857	36	0	247	30	21	52	0	1322	13/7/22 17.55
AAA0035	3451	3143	3275	0	11924	4128	95886	457276	97127	288	3073	9855	36	0	292	23	13	37	0	1791	13/7/22 18.10
AAA0035	3501	3137	3262	0	11924	4128	95852	457276	97127	288	3061	9854	36	0	292	21	15	28	0	2375	13/7/22 18.25
AAA0035	3463	3131	3250	0	11924	4128	95817	457276	97127	288	3047	9853	36	0	22	10	23	50	0	1894	13/7/22 18.40
AAA0035	3469	3125	3325	0	11924	4101	95852	457276	97127	288	3039	9854	37	0	247	11	11	26	0	1562	13/7/22 18.55
AAA0035	3469	3125	3268	0	11924	4122	95852	457276	97127	288	3023	9854	37	0	135	8	8	31	0	1237	13/7/22 19.10
AAA0035	3518	3118	3243	0	11924	4122	95748	457276	97127	288	2957	9855	37	0	202	11	6	24	0	1081	13/7/22 19.26
AAA0035	3470	3100	3225	0	11924	4128	95713	457276	97127	288	2912	9855	38	0	247	0	4	14	0	1017	13/7/22 19.41
AAA0035	3460	3093	3212	0	11924	4135	95748	457276	97127	288	2888	9856	39	0	135	0	4	18	0	926	13/7/22 19.56
AAA0035	3457	3075	3206	0	11924	4122	95713	457276	97127	288	2809	9856	40	0	292	0	5	20	0	734	13/7/22 20.11
AAA0035	3508	3050	3175	0	11924	4135	95679	457276	97127	288	2742	9857	41	0	292	8	2	8	292	822	13/7/22 20.26
AAA0035	3475	3025	3150	0	11924	4122	95679	457276	97127	288	2690	9858	42	0	0	0	4	20	0	673	13/7/22 20.41
AAA0035	3475	3000	3125	0	11924	4128	95679	457276	97127	288	2627	9859	43	0	22	15	6	15	22	554	13/7/22 20.56
AAA0035	3470	2975	3112	0	11924	4122	95541	457276	97127	288	2578	9859	44	0	337	6	13	29	0	405	13/7/22 21.11
AAA0035	3480	2943	3075	0	11924	4128	95506	457276	97127	288	2516	9860	45	0	337	30	13	30	337	441	13/7/22 21.27
AAA0035	3464	2906	3037	0	11924	4142	95506	457276	97127	288	2466	9861	46	0	0	16	15	16	0	438	13/7/22 21.42
AAA0035	3493	2881	3012	0	11924	4122	95402	457276	97127	288	2435	9862	47	0	0	13	16	22	0	403	13/7/22 21.57
AAA0035	3467	2856	2993	0	11858	4142	95368	457276	97127	300	2418	9863	47	0	0	20	19	22	0	385	13/7/22 22.12
AAA0035	3469	2831	2956	0	11924	4128	95299	457276	97127	300	2397	9864	48	0	0	4	11	24	0	229	13/7/22 22.27
AAA0035	3453	2806	2925	0	11858	4128	95368	457276	97127	300	2361	9865	48	0	225	13	3	13	225	235	13/7/22 22.42
AAA0035	3453	2787	2993	0	11924	4115	95333	457276	97127	300	2365	9866	49	0	337	37	21	37	337	271	13/7/22 22.57
AAA0035	3470	2775	2918	0	11924	4122	95299	457276	97127	300	2342	9866	50	0	0	25	23	32	0	213	13/7/22 23.12
AAA0035	3481	2750	2881	0	11924	4128	95299	457276	97127	300	2327	9867	50	0	0	14	20	38	0	332	13/7/22 23.27
AAA0035	3490	2731	2856	0	11924	4122	95299	457276	97127	300	2334	9867	50	0	225	20	16	24	0	189	13/7/22 23.42
AAA0035	3477	2718	2837	0	11924	4135	95333	457276	97127	300	2314	9867	51	0	0	15	14	19	0	139	13/7/22 23.57
AAA0035	3461	2700	2831	0	11858	4128	95333	457276	97127	300	2284	9867	51	0	22	10	14	17	0	139	14/7/22 0.12
AAA0035	3447	2681	2806	0	11924	4122	95264	457276	97127	300	2259	9867	52	0	0	7	15	22	0	184	14/7/22 0.28
AAA0035	3463	2675	2793	0	11924	4135	95299	457276	97127	300	2260	9867	53	0	292	27	22	37	0	220	14/7/22 0.43
AAA0035	3454	2662	2781	0	11924	4115	95299	457276	97127	300	2258	9867	53	0	0	12	19	27	0	178	14/7/22 0.58
AAA0035	3457	2650	2775	0	11924	4142	95299	457276	97127	300	2233	9866	54	0	337	22	14	22	337	172	14/7/22 1.13
AAA0035	3448	2631	2756	0	11924	4135	95299	457276	97127	300	2218	9866	54	0	337	24	15	24	0	153	14/7/22 1.28
AAA0035	3458	2618	2737	0	11858	4128	95368	457276	97127	300	2233	9867	55	0	0	3	17	34	0	128	14/7/22 1.43
AAA0035	3462	2606	2731	0	11924	4142	95264	457276	97127	300	2239	9866	55	0	0	15	17	29	0	196	14/7/22 1.58
AAA0035	3457	2606	2731	0	11924	4135	95299	457275	97126	307	2230	9865	55	0	0	18	10	18	0	156	14/7/22 2.13
AAA0035	3459	2593	2712	0	11924	4115	95299	457275	97126	307	2221	9865	55	0	292	36	21	36	292	168	14/7/22 2.28
AAA0035	3464	2581	2706	0	11924	4128	95264	457275	97126	307	2213	9865	56	0	292	18	18	30	0	122	14/7/22 2.44
AAA0035	3465	2581	2787	0	11924	4108	95299	457275	97126	307	2215	9865	56	0	0	11	14	32	0	101	14/7/22 2.59
AAA0035	3469	2575	2718	0	11924	4122	95264	457275	97126	307	2205	9863	57	0	292	30	22	37	0	129	14/7/22 3.14
AAA0035	3459	2568	2693	0	11858	4149	95230	457275	97126	307	2210	9862	57	0	0	12	17	23	0	147	14/7/22 3.29

AAA0035	3447	2556	2681	0	11924	4122	95264	457275	97126	307	2206	9862	57	0	0	24	18	26	0	161	14/7/22 3.44
AAA0035	3461	2550	2681	0	11858	4108	95299	457275	97126	307	2198	9861	57	0	292	22	19	24	0	120	14/7/22 3.59
AAA0035	3435	2543	2675	0	11924	4108	95264	457275	97126	307	2204	9860	57	0	0	6	14	40	0	145	14/7/22 4.14
AAA0035	3433	2531	2656	0	11924	4128	95230	457275	97126	307	2146	9858	58	0	0	17	4	17	0	155	14/7/22 4.29
AAA0035	3465	2525	2643	0	11924	4115	95264	457275	97126	307	2146	9858	59	0	0	17	21	33	0	167	14/7/22 4.44
AAA0035	3465	2518	2650	0	11924	4122	95230	457275	97126	307	2159	9858	59	0	0	5	24	42	0	199	14/7/22 4.59
AAA0035	3447	2500	2631	0	11858	4122	95264	457275	97126	307	2105	9858	59	0	0	15	8	18	0	153	14/7/22 5.14
AAA0035	3458	2487	2612	0	11924	4135	95299	457275	97126	307	2070	9858	60	0	0	15	14	22	0	375	14/7/22 5.30
AAA0035	3463	2475	2593	0	11858	4122	95299	457275	97126	307	2063	9858	60	0	337	22	13	22	337	885	14/7/22 5.45
AAA0035	3455	2462	2606	0	11924	4122	95368	457275	97126	307	2077	9859	61	0	0	20	11	20	0	766	14/7/22 6.00
AAA0035	3464	2456	2575	0	11858	4135	95368	457276	97126	297	2067	9859	61	0	292	13	11	16	0	733	14/7/22 6.15
AAA0035	3458	2450	2562	0	11793	4142	95368	457276	97126	297	2075	9858	61	0	292	17	12	34	0	649	14/7/22 6.30
AAA0035	3453	2443	2562	0	11924	4115	95368	457276	97126	297	2138	9859	61	0	0	13	16	22	0	648	14/7/22 6.45
AAA0035	3450	2450	2681	0	11989	4128	95333	457276	97126	297	2168	9858	61	0	0	36	18	36	0	560	14/7/22 7.00
AAA0035	3449	2456	2593	0	11924	4115	95333	457276	97126	297	2203	9859	61	0	0	14	24	36	0	648	14/7/22 7.15
AAA0035	3452	2456	2587	0	11924	4122	95333	457276	97126	297	2256	9859	60	0	0	28	13	28	0	764	14/7/22 7.30
AAA0035	3434	2462	2587	0	11924	4135	95333	457276	97126	297	2312	9860	60	0	0	17	13	31	0	754	14/7/22 7.45
AAA0035	3455	2475	2625	0	11924	4128	95299	457276	97126	297	2362	9859	59	0	0	8	11	22	0	820	14/7/22 8.00
AAA0035	3459	2487	2612	0	11924	4128	95299	457276	97126	297	2407	9859	58	0	292	27	17	27	292	798	14/7/22 8.15
AAA0035	3454	2500	2625	0	11924	4122	95299	457276	97126	297	2505	9859	57	0	0	13	13	36	0	876	14/7/22 8.30
AAA0035	3462	2518	2637	0	11858	4149	95264	457276	97126	297	2596	9858	56	0	0	14	12	22	0	855	14/7/22 8.45
AAA0035	3450	2537	2687	0	11924	4135	95264	457276	97126	297	2687	9859	54	0	22	2	15	32	0	834	14/7/22 9.00
AAA0035	3456	2556	2687	0	11924	4128	95230	457276	97126	297	2693	9859	53	0	0	8	20	36	0	1030	14/7/22 9.15
AAA0035	3444	2587	2706	0	11924	4135	95333	457276	97126	297	2780	9858	52	0	0	22	14	30	0	1346	14/7/22 9.30
AAA0035	3450	2618	2737	0	11924	4135	95264	457276	97126	297	2942	9858	50	0	292	7	6	18	0	1021	14/7/22 9.46
AAA0035	3452	2650	2800	0	11924	4122	95299	457276	97126	297	3050	9856	47	0	67	10	9	16	0	949	14/7/22 10.01
AAA0035	3450	2693	2818	0	11858	4128	95264	457275	97127	300	3370	9856	45	0	292	0	12	58	0	1018	14/7/22 10.16
AAA0035	3459	2737	2862	0	11924	4122	95402	457275	97127	300	3490	9855	40	0	0	2	12	22	0	985	14/7/22 10.31
AAA0035	3461	2781	2912	0	11924	4128	95437	457275	97127	300	3309	9855	39	0	292	0	11	38	0	1014	14/7/22 10.46
AAA0035	3444	2818	3068	0	11924	4122	95541	457275	97127	300	3323	9854	39	0	292	0	7	20	0	850	14/7/22 11.01
AAA0035	3451	2875	3018	0	11924	4135	95437	457275	97127	300	3673	9854	38	0	202	26	21	65	0	1220	14/7/22 11.16
AAA0035	3456	2931	3062	0	11924	4128	95333	457275	97127	300	3937	9853	35	0	292	8	9	22	0	1290	14/7/22 11.31
AAA0035	3465	2987	3112	0	11924	4115	95368	457275	97127	300	4142	9852	33	0	247	38	23	38	247	1356	14/7/22 11.46
AAA0035	3469	3037	3200	0	11924	4142	95506	457275	97127	300	3909	9852	32	0	292	71	46	76	0	1180	14/7/22 12.04
AAA0035	3528	3081	3212	0	11858	4122	95644	457275	97127	300	3603	9851	33	0	292	28	26	48	0	1036	14/7/22 12.16
AAA0035	3503	3112	3237	0	11924	4122	95713	457275	97127	300	3539	9850	34	0	0	10	21	43	0	973	14/7/22 12.32
AAA0035	3503	3131	3262	0	11924	4122	95782	457275	97127	300	3476	9849	34	0	247	0	15	46	0	985	14/7/22 12.47
AAA0035	3490	3150	3306	0	11858	4122	95748	457275	97127	300	3268	9849	35	0	292	6	19	47	0	1045	14/7/22 13.03
AAA0035	3473	3156	3287	0	11924	4115	95679	457275	97127	300	3188	9848	36	0	292	8	8	22	0	1076	14/7/22 13.17
AAA0035	3492	3156	3287	0	11924	4122	95644	457275	97127	300	3144	9847	37	0	337	0	11	36	0	1011	14/7/22 13.32
AAA0035	3497	3150	3281	0	11858	4128	95644	457275	97127	300	3113	9846	38	0	337	0	3	14	0	891	14/7/22 13.47
AAA0035	3569	3143	3318	0	11924	4115	95644	457275	97127	295	3026	9845	39	0	292	0	4	20	0	1021	14/7/22 14.02

ID																					Date	Time
AAA0035:	3489	3137	3268	0	11924	4122	95713	457275	97127	295	3081	9844	40	0	0	0	0	4	0	1219	14/7/22	14.17
AAA0035:	3460	3137	3262	0	11924	4122	95679	457275	97127	295	3763	9843	38	0	22	38	23	59	0	1419	14/7/22	14.32
AAA0035:	3457	3156	3281	0	11989	4122	95644	457275	97127	295	4068	9841	33	0	247	20	13	24	0	1427	14/7/22	14.47
AAA0035:	3490	3162	3331	0	11924	4128	95610	457275	97127	295	3899	9839	32	0	0	54	38	72	0	1182	14/7/22	15.02
AAA0035:	3469	3175	3300	0	11924	4122	95713	457275	97127	295	3860	9837	32	0	247	70	43	95	0	1287	14/7/22	15.18
AAA0035:	3466	3181	3300	0	11924	4142	95713	457275	97127	295	3527	9835	33	0	135	13	12	24	0	1373	14/7/22	15.33
AAA0035:	3455	3181	3306	0	11924	4128	95679	457275	97127	295	3387	9832	34	0	292	28	18	34	0	1367	14/7/22	15.48
AAA0035:	3461	3187	3350	0	11924	4142	95679	457275	97127	295	3306	9831	35	0	202	27	12	27	202	1288	14/7/22	16.03
AAA0035:	3451	3193	3318	0	11924	4122	95713	457275	97127	295	3254	9829	35	0	202	38	47	114	0	1327	14/7/22	16.18
AAA0035:	3460	3187	3312	0	11924	4128	95748	457275	97127	295	3308	9827	36	0	135	41	22	66	0	1226	14/7/22	16.33
AAA0035:	3469	3187	3312	0	11924	4135	95679	457275	97127	295	3262	9825	36	0	337	17	29	56	0	1270	14/7/22	16.48
AAA0035:	3468	3187	3337	0	11858	4115	95679	457275	97127	295	3230	9824	36	0	292	12	15	47	0	1232	14/7/22	17.03
AAA0035:	3486	3187	3325	0	11924	4128	95679	457275	97127	295	3207	9822	36	0	22	35	39	78	0	1268	14/7/22	17.18
AAA0035:	3467	3181	3312	0	11924	4115	95713	457275	97127	295	3206	9821	36	0	292	9	13	26	0	1253	14/7/22	17.33
AAA0035:	3453	3181	3306	0	11924	4122	95748	457275	97127	295	3233	9819	36	0	247	44	19	44	247	1098	14/7/22	17.49
AAA0035:	3468	3187	3337	0	11924	4128	95817	457276	97127	288	3221	9818	36	0	247	42	20	54	0	1256	14/7/22	18.04
AAA0035:	3469	3187	3306	0	11924	4122	95782	457276	97127	288	3189	9816	36	0	22	0	16	29	0	1446	14/7/22	18.19
AAA0035:	3490	3181	3306	0	11924	4122	95782	457276	97127	288	3200	9815	37	0	292	6	7	12	0	1047	14/7/22	18.34
AAA0035:	3514	3181	3325	0	11924	4115	95748	457276	97127	288	3198	9813	37	0	112	8	14	40	0	1396	14/7/22	18.49
AAA0035:	3499	3181	3337	0	11858	4128	95679	457276	97127	288	3196	9812	37	0	202	2	12	42	0	1709	14/7/22	19.04
AAA0035:	3508	3181	3300	0	11924	4115	95679	457276	97127	288	3158	9811	37	0	135	2	4	20	0	1721	14/7/22	19.19
AAA0035:	3465	3175	3293	0	11924	4108	95644	457276	97127	288	3104	9812	38	0	247	0	12	29	0	1648	14/7/22	19.34
AAA0035:	3466	3168	3293	0	11924	4122	95679	457276	97127	288	3079	9813	38	0	247	39	11	39	247	1284	14/7/22	19.49
AAA0035:	3467	3162	3318	0	11924	4128	95644	457276	97127	288	3019	9813	38	0	135	0	6	14	0	1095	14/7/22	20.04
AAA0035:	3469	3143	3275	0	11858	4128	95610	457276	97127	288	2942	9812	40	0	0	16	6	16	0	689	14/7/22	20.19
AAA0035:	3473	3125	3250	0	11924	4115	95575	457276	97127	288	2844	9813	41	0	0	12	13	18	0	728	14/7/22	20.35
AAA0035:	3473	3100	3225	0	11924	4135	95541	457276	97127	288	2772	9814	42	0	0	21	11	21	0	577	14/7/22	20.50
AAA0035:	3463	3068	3225	0	11924	4122	95506	457276	97127	288	2716	9814	43	0	292	18	10	22	0	354	14/7/22	21.05
AAA0035:	3473	3031	3162	0	11924	4122	95471	457276	97127	288	2655	9815	44	0	0	4	5	11	0	216	14/7/22	21.20
AAA0035:	3468	3000	3125	0	11858	4128	95437	457276	97127	288	2603	9815	46	0	292	10	4	10	0	245	14/7/22	21.35
AAA0035:	3464	2962	3087	0	11924	4128	95437	457276	97127	288	2552	9817	47	0	337	12	4	13	0	260	14/7/22	21.50
AAA0035:	3463	2931	3087	0	11924	4122	95402	457276	97126	289	2541	9817	48	0	0	6	10	20	0	358	14/7/22	22.05
AAA0035:	3455	2912	3037	0	11924	4115	95333	457276	97126	289	2540	9818	48	0	0	24	18	24	0	375	14/7/22	22.20
AAA0035:	3476	2893	3012	0	11924	4108	95333	457276	97126	289	2519	9817	49	0	337	11	13	26	0	286	14/7/22	22.35
AAA0035:	3461	2881	3031	0	11924	4115	95333	457276	97126	289	2516	9818	50	0	0	33	22	33	0	385	14/7/22	22.50
AAA0035:	3449	2868	3018	0	11924	4122	95299	457276	97126	289	2480	9817	51	0	0	10	19	28	0	266	14/7/22	23.05
AAA0035:	3465	2843	2975	0	11924	4128	95264	457276	97126	289	2440	9817	51	0	337	18	18	32	0	238	14/7/22	23.21
AAA0035:	3473	2825	2943	0	11924	4122	95299	457276	97126	289	2429	9816	52	0	0	16	14	30	0	198	14/7/22	23.36
AAA0035:	3466	2800	2925	0	11924	4122	95230	457276	97126	289	2412	9816	53	0	292	0	6	13	0	218	14/7/22	23.51
AAA0035:	3469	2781	2931	0	11924	4135	95230	457276	97126	289	2385	9817	53	0	0	6	13	20	0	174	15/7/22	0.06
AAA0035:	3479	2762	2887	0	11924	4122	95195	457276	97126	289	2360	9816	55	0	0	11	10	15	0	204	15/7/22	0.21
AAA0035:	3477	2750	2868	0	11924	4122	95230	457276	97126	289	2356	9815	55	0	0	14	12	18	0	184	15/7/22	0.36

AAA0035?	3473	2731	2850	0	11924	4115	95230	457276	97126	289	2352	9815	55	0	0	18	11	21	0	197	15/7/22 0.51
AAA0035?	3467	2725	2868	0	11924	4128	95195	457276	97126	289	2365	9814	56	0	0	8	14	24	0	195	15/7/22 1.06
AAA0035?	3463	2712	2837	0	11924	4122	95195	457276	97126	289	2363	9812	56	0	0	16	15	20	0	166	15/7/22 1.21
AAA0035?	3459	2706	2825	0	11924	4128	95126	457276	97126	289	2360	9811	56	0	0	18	22	34	0	176	15/7/22 1.36
AAA0035?	3471	2681	2806	0	11924	4115	95126	457276	97126	289	2277	9810	57	0	0	16	3	16	0	174	15/7/22 1.52
AAA0035?	3457	2662	2812	0	11924	4128	95057	457275	97127	304	2231	9808	58	0	67	16	17	28	0	153	15/7/22 2.07
AAA0035?	3462	2656	2775	0	11924	4135	95091	457275	97127	304	2246	9807	58	0	0	22	16	22	0	168	15/7/22 2.22
AAA0035?	3475	2637	2756	0	11924	4135	95126	457275	97127	304	2239	9805	59	0	292	12	16	25	0	161	15/7/22 2.37
AAA0035?	3479	2631	2787	0	11924	4115	95091	457275	97127	304	2246	9804	59	0	0	40	31	53	0	182	15/7/22 2.52
AAA0035?	3468	2618	2775	0	11924	4122	95057	457275	97127	304	2234	9803	59	0	292	10	13	40	0	226	15/7/22 3.07
AAA0035?	3467	2600	2725	0	11924	4142	94988	457275	97127	304	2171	9802	60	0	0	0	4	10	0	194	15/7/22 3.22
AAA0035?	3469	2581	2706	0	11858	4122	95022	457275	97127	304	2181	9802	60	0	292	8	13	16	0	125	15/7/22 3.37
AAA0035?	3468	2568	2693	0	11924	4128	94919	457275	97127	304	2175	9800	61	0	0	28	13	28	0	176	15/7/22 3.52
AAA0035?	3461	2562	2706	0	11924	4128	94919	457275	97127	304	2170	9799	61	0	0	12	17	24	0	195	15/7/22 4.07
AAA0035?	3461	2556	2681	0	11924	4149	94919	457275	97127	304	2162	9797	61	0	292	6	18	28	0	164	15/7/22 4.22
AAA0035?	3472	2550	2668	0	11924	4128	94953	457275	97127	304	2147	9797	61	0	0	20	20	34	0	205	15/7/22 4.37
AAA0035?	3472	2531	2656	0	11924	4122	94884	457275	97127	304	2111	9797	62	0	337	28	14	28	337	233	15/7/22 4.52
AAA0035?	3467	2518	2662	0	11924	4128	94884	457275	97127	304	2095	9797	62	0	0	27	16	27	0	193	15/7/22 5.08
AAA0035?	3476	2512	2637	0	11924	4128	94850	457275	97127	304	2138	9796	62	0	0	23	17	34	0	208	15/7/22 5.23
AAA0035?	3466	2506	2631	0	11924	4128	94919	457275	97127	304	2142	9796	62	0	225	0	17	54	0	706	15/7/22 5.38
AAA0035?	3469	2493	2618	0	11924	4135	95057	457275	97127	304	2104	9796	63	0	0	19	12	19	0	840	15/7/22 5.53
AAA0035?	3460	2481	2625	0	11924	4122	95091	457275	97127	306	2087	9795	63	0	0	18	15	24	0	667	15/7/22 6.08
AAA0035?	3468	2475	2600	0	11924	4122	95091	457275	97127	306	2132	9795	63	0	292	8	17	33	0	674	15/7/22 6.23
AAA0035?	3471	2468	2593	0	11924	4142	95091	457275	97127	306	2162	9795	63	0	0	36	22	36	0	754	15/7/22 6.38
AAA0035?	3458	2475	2643	0	11924	4128	95126	457275	97127	306	2193	9794	62	0	0	13	21	39	0	648	15/7/22 6.53
AAA0035?	3457	2475	2625	0	11924	4122	95057	457275	97127	306	2274	9793	62	0	22	12	21	32	0	741	15/7/22 7.08
AAA0035?	3472	2475	2606	0	11924	4115	95057	457275	97127	306	2434	9793	60	0	0	22	17	22	0	825	15/7/22 7.23
AAA0035?	3509	2481	2606	0	11924	4122	95022	457275	97127	306	2512	9794	58	0	22	20	8	20	22	705	15/7/22 7.38
AAA0035?	3484	2493	2612	0	11924	4128	95022	457275	97127	306	2514	9795	57	0	0	7	9	24	0	699	15/7/22 7.54
AAA0035?	3492	2506	2643	0	11924	4128	95091	457275	97127	306	2532	9797	56	0	0	14	19	41	0	848	15/7/22 8.09
AAA0035?	3464	2525	2643	0	11924	4128	95057	457275	97127	306	2565	9796	55	0	0	13	29	50	0	896	15/7/22 8.24
AAA0035?	3457	2537	2662	0	11924	4128	95126	457275	97127	306	2651	9795	53	0	337	44	16	44	337	818	15/7/22 8.39
AAA0035?	3463	2556	2675	0	11924	4135	95160	457275	97127	306	2716	9795	52	0	0	6	16	36	0	782	15/7/22 8.54
AAA0035?	3459	2575	2712	0	11924	4115	95160	457275	97127	306	2795	9795	51	0	22	22	11	22	22	770	15/7/22 9.09
AAA0035?	3465	2600	2725	0	11924	4122	95091	457275	97127	306	2864	9795	50	0	0	2	12	22	0	815	15/7/22 9.24
AAA0035?	3464	2631	2762	0	11924	4128	94919	457275	97127	306	3081	9794	50	0	292	14	19	36	0	879	15/7/22 9.39
AAA0035?	3459	2675	2800	0	11924	4128	94850	457275	97127	306	3307	9794	46	0	292	40	13	40	292	984	15/7/22 9.54
AAA0035?	3473	2731	2875	0	11924	4128	94850	457275	97127	299	3495	9793	43	0	0	5	14	36	0	816	15/7/22 10.09
AAA0035?	3462	2800	2925	0	11924	4122	94815	457275	97127	299	3624	9792	41	0	292	25	20	38	0	1001	15/7/22 10.24
AAA0035?	3466	2868	2987	0	11924	4142	94884	457275	97127	299	3713	9791	39	0	337	12	22	56	0	864	15/7/22 10.39
AAA0035?	3467	2937	3106	0	11989	4115	94953	457275	97127	299	3782	9790	37	0	202	89	40	89	202	934	15/7/22 10.55
AAA0035?	3462	3012	3162	0	11924	4128	94884	457275	97127	299	3921	9790	36	0	202	26	22	50	0	1103	15/7/22 11.10

AAA0035	3465	3087	3212	0	11924	4128	94988	457275	97127	299	3970	9789	35	0	202	16	15	37	0	1235	15/7/22 11.25
AAA0035	3451	3150	3275	0	11924	4135	95057	457275	97127	299	4092	9789	33	0	247	50	35	69	0	1194	15/7/22 11.40
AAA0035	3551	3206	3325	0	11924	4142	95299	457275	97127	299	4185	9788	32	0	0	50	47	64	0	1262	15/7/22 11.55
AAA0035	3484	3262	3400	0	11924	4122	95368	457275	97127	299	4199	9788	32	0	202	10	32	75	0	1409	15/7/22 12.10
AAA0035	3468	3318	3437	0	11924	4142	95506	457275	97127	299	4398	9788	30	0	247	12	21	45	0	1473	15/7/22 12.25
AAA0035	3482	3368	3487	0	11924	4108	95575	457275	97127	299	4391	9787	30	0	67	18	25	38	0	1600	15/7/22 12.40
AAA0035	3482	3412	3531	0	11858	4128	95679	457275	97127	299	4447	9785	29	0	202	16	16	33	0	1653	15/7/22 12.55
AAA0035	3546	3450	3581	0	11924	4128	95644	457275	97127	299	4457	9784	28	0	247	29	16	29	247	1667	15/7/22 13.11
AAA0035	3500	3493	3606	0	11924	4135	95644	457275	97127	299	4602	9783	28	0	22	24	21	48	0	1644	15/7/22 13.26
AAA0035	3487	3518	3631	0	11924	4122	95644	457275	97127	299	4498	9782	28	0	292	37	55	106	0	1788	15/7/22 13.41
AAA0035	3508	3531	3650	0	11924	4115	95610	457275	97127	299	4402	9780	28	0	247	26	54	118	0	1591	15/7/22 13.56
AAA0035	3496	3543	3675	0	11924	4128	95610	457275	97127	298	4487	9779	28	0	67	42	35	65	0	1593	15/7/22 14.11
AAA0035	3508	3543	3668	0	11924	4142	95679	457275	97127	298	4436	9778	28	0	202	21	39	86	0	1429	15/7/22 14.26
AAA0035	3493	3543	3656	0	11858	4115	95713	457275	97127	298	4491	9777	27	0	247	36	29	56	0	1383	15/7/22 14.41
AAA0035	3489	3537	3706	0	11924	4115	95713	457275	97127	298	4388	9776	27	0	202	17	47	123	0	1581	15/7/22 14.56
AAA0035	3489	3531	3668	0	11924	4128	95679	457275	97127	298	4318	9774	27	0	337	114	58	114	337	1521	15/7/22 15.12
AAA0035	3486	3525	3643	0	11924	4122	95713	457275	97127	298	3803	9774	29	0	292	23	49	90	0	1503	15/7/22 15.27
AAA0035	3483	3512	3631	0	11924	4128	95644	457275	97127	298	3659	9774	30	0	135	11	31	83	0	1368	15/7/22 15.42
AAA0035	3484	3506	3625	0	11924	4128	95679	457275	97127	298	3586	9772	31	0	0	9	24	80	0	1519	15/7/22 15.57
AAA0035	3503	3500	3631	0	11924	4149	95644	457275	97127	298	3568	9772	32	0	247	10	28	60	0	1443	15/7/22 16.12
AAA0035	3496	3493	3606	0	11924	4128	95644	457275	97127	298	3513	9772	32	0	247	14	50	76	0	1370	15/7/22 16.27
AAA0035	3514	3481	3593	0	11924	4122	95610	457275	97127	298	3554	9771	32	0	202	56	31	56	202	1360	15/7/22 16.42
AAA0035	3492	3468	3587	0	11924	4135	95644	457275	97127	298	3526	9769	32	0	0	52	50	104	0	1445	15/7/22 16.57
AAA0035	3484	3462	3587	0	11858	4122	95610	457275	97127	298	3497	9768	32	0	0	12	30	74	0	1426	15/7/22 17.12
AAA0035	3477	3456	3568	0	11924	4128	95610	457275	97127	298	3489	9767	31	0	202	46	50	83	0	1342	15/7/22 17.28
AAA0035	3480	3443	3556	0	11924	4122	95575	457275	97127	298	3477	9767	30	0	202	22	47	94	0	1222	15/7/22 17.43
AAA0035	3468	3431	3550	0	11924	4122	95541	457275	97127	298	3470	9766	30	0	247	8	58	124	0	1162	15/7/22 17.58
AAA0035	3467	3425	3550	0	11924	4108	95541	457275	97127	283	3451	9766	30	0	202	6	35	84	0	1039	15/7/22 18.13
AAA0035	3458	3412	3531	0	11924	4108	95506	457275	97127	283	3431	9766	29	0	202	66	41	66	202	998	15/7/22 18.28
AAA0035	3471	3406	3518	0	11924	4122	95471	457275	97127	283	3411	9767	29	0	247	16	30	59	0	853	15/7/22 18.43
AAA0035	3473	3393	3575	0	11989	4122	95402	457275	97127	283	3419	9767	29	0	337	34	20	34	337	945	15/7/22 18.58
AAA003536561 0937	3393	3525	0	11924	4128	95368	457275	97127	283	3399	9768	28	0	202	30	40	123	0	0	15/7/22 19.13	
AAA0035	3487	3381	3500	0	11924	4128	95368	457275	97127	283	3338	9768	28	0	135	2	13	44	0	785	15/7/22 19.29
AAA0035	3476	3368	3481	0	11924	4135	95299	457275	97127	283	3289	9769	29	0	247	0	9	16	0	766	15/7/22 19.44
AAA0035	3471	3350	3468	0	11924	4115	95299	457275	97127	283	3258	9770	29	0	67	24	23	72	0	728	15/7/22 19.59
AAA0035	3454	3343	3468	0	11924	4128	95299	457275	97127	283	3222	9769	29	0	247	0	6	16	0	634	15/7/22 20.14
AAA0035	3450	3318	3443	0	11924	4122	95126	457275	97127	283	3069	9770	30	0	337	12	17	40	0	651	15/7/22 20.29
AAA0035	3470	3281	3400	0	11924	4128	95057	457275	97127	283	2945	9771	32	0	0	8	12	17	0	520	15/7/22 20.44
AAA0035	3471	3237	3362	0	11858	4122	94919	457275	97127	283	2875	9772	33	0	0	12	14	32	0	446	15/7/22 20.59
AAA0035	3471	3200	3331	0	11924	4142	94780	457275	97127	283	2803	9774	34	0	0	7	10	18	0	364	15/7/22 21.15
AAA0035	3455	3156	3281	0	11924	4108	94780	457275	97127	283	2747	9775	35	0	0	9	7	16	0	337	15/7/22 21.30
AAA0035	3455	3125	3243	0	11858	4122	94780	457275	97127	283	2692	9778	36	0	0	18	14	25	0	397	15/7/22 21.45

AAA0035	3478	3093	3212	0	11858	4128	94711	457275	97127	283	2679	9781	37	0	292	34	25	34	292	432	15/7/22 22.00
AAA0035	3467	3062	3193	0	11924	4122	94711	457276	97127	294	2650	9783	37	0	292	37	21	37	292	375	15/7/22 22.15
AAA0035	3490	3031	3162	0	11924	4135	94642	457276	97127	294	2633	9785	38	0	0	24	27	39	0	373	15/7/22 22.30
AAA0035	3499	3006	3131	0	11924	4142	94573	457276	97127	294	2578	9787	38	0	0	21	21	29	0	344	15/7/22 22.45
AAA0035	3477	2987	3175	0	11989	4115	94573	457276	97127	294	2609	9788	39	0	0	20	21	32	0	270	15/7/22 23.00
AAA0035	3471	2975	3118	0	11924	4128	94469	457276	97127	294	2607	9791	39	0	0	8	23	47	0	343	15/7/22 23.15
AAA0035	3486	2950	3081	0	11924	4128	94469	457276	97127	294	2558	9794	40	0	0	35	15	35	0	263	15/7/22 23.30
AAA0035	3473	2931	3056	0	11924	4135	94469	457276	97127	294	2592	9795	42	0	0	24	17	34	0	234	15/7/22 23.46
AAA0035	3475	2925	3043	0	11924	4135	94504	457276	97127	294	2612	9796	43	0	0	6	10	16	0	226	16/7/22 0.01
AAA0035	3466	2918	3037	0	11924	4128	94504	457276	97127	294	2552	9797	45	0	0	0	3	14	0	298	16/7/22 0.16
AAA0035	3472	2900	3018	0	11924	4128	94608	457276	97127	294	2517	9797	47	0	0	0	4	15	0	298	16/7/22 0.31
AAA0035	3479	2893	3006	0	11924	4142	94573	457276	97127	294	2489	9798	48	0	0	0	6	18	0	186	16/7/22 0.46
AAA0035	3478	2868	2987	0	11924	4128	94608	457276	97127	294	2454	9800	50	0	0	0	3	11	0	236	16/7/22 1.01
AAA0035	3473	2856	2981	0	11924	4122	94677	457276	97127	294	2424	9801	52	0	0	0	5	10	0	320	16/7/22 1.16
AAA0035	3472	2850	2962	0	11924	4128	94642	457276	97127	294	2439	9801	53	0	0	4	8	16	0	231	16/7/22 1.31
AAA0035	3463	2837	2950	0	11924	4135	94677	457276	97127	294	2444	9802	53	0	0	0	10	23	0	227	16/7/22 1.46
AAA0035	3482	2818	2937	0	11924	4128	94746	457276	97127	294	2435	9802	54	0	337	16	11	21	0	228	16/7/22 2.01
AAA0035	3480	2800	2931	0	11858	4128	94746	457275	97128	293	2380	9803	54	0	292	5	7	22	0	291	16/7/22 2.17
AAA0035	3473	2781	2906	0	11924	4142	94711	457275	97128	293	2352	9803	56	0	0	4	5	8	0	211	16/7/22 2.32
AAA0035	3467	2768	2887	0	11924	4115	94780	457275	97128	293	2333	9804	57	0	0	0	10	24	0	187	16/7/22 2.47
AAA0035	3478	2756	2950	0	11924	4122	94677	457275	97128	293	2333	9804	57	0	337	14	15	23	0	255	16/7/22 3.02
AAA0035	3464	2743	2887	0	11924	4122	94711	457275	97128	293	2313	9804	57	0	292	0	12	18	0	157	16/7/22 3.17
AAA0035	3472	2731	2850	0	11924	4128	94746	457275	97128	293	2321	9804	58	0	0	10	12	20	0	182	16/7/22 3.32
AAA0035	3469	2712	2831	0	11924	4115	94746	457275	97128	293	2286	9804	59	0	0	14	7	18	0	170	16/7/22 3.47
AAA0035	3470	2700	2818	0	11924	4142	94711	457275	97128	293	2301	9803	59	0	292	11	16	27	0	260	16/7/22 4.02
AAA0035	3472	2687	2812	0	11924	4128	94746	457275	97128	293	2267	9804	59	0	0	8	6	11	0	225	16/7/22 4.17
AAA0035	3478	2675	2793	0	11924	4128	94677	457275	97128	293	2280	9804	60	0	0	17	18	24	0	192	16/7/22 4.32
AAA0035	3474	2668	2787	0	11924	4122	94746	457275	97128	293	2302	9805	59	0	0	20	26	42	0	251	16/7/22 4.48
AAA0035	3463	2656	2775	0	11924	4128	94642	457275	97128	293	2262	9808	59	0	135	12	7	15	0	136	16/7/22 5.03
AAA0035	3454	2643	2775	0	11924	4122	94642	457275	97128	293	2280	9810	59	0	0	13	9	21	0	247	16/7/22 5.18
AAA0035	3471	2637	2756	0	11924	4135	94746	457275	97128	293	2260	9811	60	0	0	6	8	23	0	685	16/7/22 5.33
AAA0035	3471	2618	2737	0	11858	4122	94746	457275	97128	293	2205	9813	60	0	337	0	0	2	0	941	16/7/22 5.48
AAA0035	3469	2600	2718	0	11858	4128	94746	457275	97128	293	2183	9813	61	0	0	0	4	12	0	722	16/7/22 6.03
AAA0035	3467	2587	2712	0	11924	4135	94746	457275	97127	300	2176	9814	62	0	0	4	3	16	0	766	16/7/22 6.18
AAA0035	3464	2575	2693	0	11858	4115	94746	457275	97127	300	2183	9814	62	0	0	2	0	2	0	801	16/7/22 6.33
AAA0035	3445	2562	2681	0	11858	4122	94711	457275	97127	300	2200	9815	63	0	0	0	0	0	0	730	16/7/22 6.48
AAA0035	3465	2568	2756	0	11924	4122	94642	457275	97127	300	2278	9815	63	0	292	9	3	9	292	715	16/7/22 7.03
AAA0035	3455	2581	2718	0	11924	4128	94677	457275	97127	300	2474	9816	61	0	292	12	4	12	292	871	16/7/22 7.19
AAA0035	3467	2593	2712	0	11924	4142	94642	457275	97127	300	2569	9817	59	0	292	16	8	16	292	905	16/7/22 7.34
AAA0035	3458	2600	2718	0	11924	4149	94608	457275	97127	300	2620	9818	57	0	202	0	3	8	0	807	16/7/22 7.49
AAA0035	3468	2606	2731	0	11924	4128	94504	457275	97127	300	2686	9819	56	0	292	6	7	17	0	706	16/7/22 8.04
AAA0035	3458	2625	2750	0	11924	4142	94469	457275	97127	300	2691	9820	55	0	67	1	10	25	0	798	16/7/22 8.19

AAA0035	3467	2637	2756	0	11924	4135	94400	457275	97127	300	2753	9820	53	0	135	30	12	30	135	854	16/7/22 8.34
AAA0035	3454	2656	2775	0	11924	4128	94400	457275	97127	300	2766	9820	52	0	247	3	11	36	0	918	16/7/22 8.49
AAA0035	3462	2675	2793	0	11924	4122	94469	457275	97127	300	2809	9821	50	0	292	29	35	72	0	786	16/7/22 9.04
AAA0035	3455	2700	2825	0	11924	4142	94504	457275	97127	300	2850	9822	49	0	135	10	23	74	0	891	16/7/22 9.19
AAA0035	3466	2725	2843	0	11924	4142	94539	457275	97127	300	2985	9822	48	0	292	26	37	54	0	949	16/7/22 9.35
AAA0035	3453	2756	2881	0	11924	4142	94504	457275	97127	300	3251	9822	45	0	247	13	8	25	0	935	16/7/22 9.50
AAA0035	3461	2800	2925	0	11924	4128	94573	457275	97127	300	3339	9822	42	0	67	57	23	60	0	881	16/7/22 10.05
AAA0035	3469	2850	2981	0	11924	4122	94711	457275	97127	301	3393	9822	40	0	292	6	29	71	0	1158	16/7/22 10.20
AAA0035	3464	2906	3031	0	11924	4128	94746	457275	97127	301	3560	9822	38	0	22	48	22	48	22	1143	16/7/22 10.35
AAA0035	3462	2968	3087	0	11924	4128	94780	457275	97127	301	3716	9822	37	0	0	0	17	38	0	1213	16/7/22 10.50
AAA0035	3471	3018	3218	0	11989	4128	95057	457275	97127	301	3654	9821	36	0	292	64	54	92	0	1131	16/7/22 11.05
AAA0035	3448	3081	3218	0	11924	4115	95091	457275	97127	301	3817	9821	35	0	135	4	23	78	0	1140	16/7/22 11.20
AAA0035	3458	3125	3256	0	11924	4142	95264	457275	97127	301	3910	9820	33	0	292	25	27	72	0	1286	16/7/22 11.35
AAA0035	3459	3175	3293	0	11858	4122	95299	457275	97127	301	3928	9820	33	0	135	0	22	64	0	1248	16/7/22 11.50
AAA0035	3460	3212	3331	0	11858	4128	95368	457275	97127	301	3903	9819	32	0	202	22	40	71	0	1365	16/7/22 12.05
AAA0035	3467	3256	3381	0	11924	4128	95368	457275	97127	301	3991	9819	31	0	292	36	33	93	0	1340	16/7/22 12.21
AAA0035	3463	3287	3412	0	11858	4128	95402	457275	97127	301	3931	9819	31	0	292	10	23	66	0	1370	16/7/22 12.36
AAA0035	3471	3318	3437	0	11924	4122	95368	457275	97127	301	4129	9818	30	0	247	13	34	70	0	1405	16/7/22 12.51
AAA0035	3475	3343	3462	0	11924	4122	95437	457275	97127	301	4188	9817	30	0	247	11	50	107	0	1369	16/7/22 13.06
AAA0035	3464	3368	3493	0	11924	4122	95368	457275	97127	301	4289	9815	29	0	337	17	22	42	0	1441	16/7/22 13.21
AAA0035	3473	3393	3506	0	11924	4128	95333	457275	97127	301	4289	9814	28	0	22	74	26	74	22	1526	16/7/22 13.36
AAA0035	3463	3406	3525	0	11858	4142	95402	457275	97127	301	4150	9813	29	0	67	32	34	50	0	1381	16/7/22 13.51
AAA0035	3463	3412	3543	0	11924	4128	95368	457275	97127	301	4347	9813	28	0	202	13	35	76	0	1215	16/7/22 14.06
AAA0035	3448	3412	3543	0	11924	4135	95368	457275	97126	288	4430	9811	27	0	292	8	16	39	0	1197	16/7/22 14.21
AAA0035	3453	3412	3531	0	11924	4115	95333	457275	97126	288	4295	9810	27	0	202	40	30	62	0	1221	16/7/22 14.37
AAA0035	3476	3406	3525	0	11858	4122	95333	457275	97126	288	4231	9809	28	0	292	58	43	83	0	1263	16/7/22 14.52
AAA0035	3454	3406	3618	0	11989	4115	95299	457275	97126	288	4262	9808	28	0	0	10	22	61	0	1185	16/7/22 15.07
AAA0035	3452	3393	3531	0	11924	4135	95299	457275	97126	288	3829	9806	28	0	22	19	37	82	0	1077	16/7/22 15.22
AAA0035	3459	3387	3506	0	11858	4122	95333	457275	97126	288	3497	9806	30	0	202	0	40	82	0	1280	16/7/22 15.37
AAA0035	3453	3375	3493	0	11858	4115	95264	457275	97126	288	3393	9804	32	0	337	28	34	79	0	1190	16/7/22 15.52
AAA0035	3451	3368	3512	0	11924	4128	95299	457275	97126	288	3384	9802	32	0	202	16	22	44	0	1328	16/7/22 16.07
AAA0035	3456	3362	3481	0	11924	4128	95299	457275	97126	288	3361	9802	33	0	202	0	10	19	0	1251	16/7/22 16.22
AAA0035	3450	3350	3468	0	11924	4122	95264	457275	97126	288	3420	9800	33	0	247	23	10	23	247	1275	16/7/22 16.37
AAA0035	3453	3350	3462	0	11858	4135	95230	457275	97126	288	3377	9799	33	0	247	20	39	84	0	1335	16/7/22 16.52
AAA0035	3470	3343	3481	0	11924	4135	95230	457275	97126	288	3333	9798	34	0	292	22	22	51	0	1743	16/7/22 17.07
AAA0035	3447	3337	3456	0	11924	4128	95160	457275	97126	288	3305	9797	34	0	202	12	28	54	0	2152	16/7/22 17.22
AAA0035	3487	3331	3443	0	11924	4128	95126	457275	97126	288	3297	9796	35	0	202	0	8	24	0	2562	16/7/22 17.38
AAA0035	3475	3325	3437	0	11924	4108	95126	457275	97126	288	3272	9795	35	0	202	31	29	56	0	2177	16/7/22 17.53
AAA0035	3460	3318	3468	0	11858	4128	95126	457275	97127	305	3266	9795	36	0	292	0	22	52	0	2175	16/7/22 18.08
AAA0035	3463	3312	3431	0	11924	4122	95126	457275	97127	305	3264	9795	36	0	292	5	16	42	0	2116	16/7/22 18.23
AAA0035	3488	3312	3418	0	11924	4135	95091	457275	97127	305	3249	9795	36	0	247	2	18	70	0	1669	16/7/22 18.38
AAA0035	3475	3306	3418	0	11924	4115	95057	457275	97127	305	3259	9795	36	0	67	20	14	29	0	1236	16/7/22 18.53

AAA0035	3473	3306	3531	0	11989	4108	94953	457275	97127	305	3235	9796	36	0	202	10	16	43	0	1239	16/7/22 19.08
AAA0035	3487	3293	3425	0	11858	4122	94953	457275	97127	305	3184	9797	37	0	247	21	31	54	0	1396	16/7/22 19.23
AAA0035	3471	3287	3400	0	11924	4128	94850	457275	97127	305	3135	9797	37	0	202	0	28	120	0	1232	16/7/22 19.38
AAA0035	3470	3281	3393	0	11858	4149	94884	457275	97127	305	3099	9798	38	0	292	0	15	70	0	1281	16/7/22 19.54
AAA0035	3467	3268	3418	0	11924	4108	94815	457275	97127	305	3048	9799	39	0	0	1	13	56	0	913	16/7/22 20.10
AAA0035	3491	3243	3368	0	11924	4122	94780	457275	97127	305	2964	9800	40	0	202	0	2	10	0	717	16/7/22 20.24
AAA0035	3470	3212	3331	0	11858	4135	94746	457275	97127	305	2900	9801	41	0	22	6	1	6	22	528	16/7/22 20.39
AAA0035	3460	3175	3306	0	11858	4142	94780	457275	97127	305	2840	9802	42	0	292	8	6	18	0	310	16/7/22 20.54
AAA0035	3471	3143	3312	0	11858	4122	94780	457275	97127	305	2769	9803	43	0	337	11	16	25	0	288	16/7/22 21.09
AAA0035	3468	3112	3237	0	11924	4122	94746	457275	97127	305	2718	9805	44	0	0	12	9	18	0	293	16/7/22 21.24
AAA0035	3472	3081	3206	0	11924	4128	94746	457275	97127	305	2666	9807	45	0	0	0	6	16	0	255	16/7/22 21.39
AAA0035	3464	3050	3175	0	11924	4122	94780	457275	97127	305	2641	9810	46	0	292	8	17	32	0	271	16/7/22 21.54
AAA0035	3533	3012	3187	0	11924	4142	94711	457275	97127	287	2588	9812	47	0	0	11	10	25	0	416	16/7/22 22.09
AAA0035	3533	2987	3118	0	11924	4128	94677	457275	97127	287	2591	9814	48	0	0	7	9	23	0	449	16/7/22 22.24
AAA0035	3494	2962	3087	0	11924	4122	94677	457275	97127	287	2571	9815	49	0	22	0	9	20	0	266	16/7/22 22.40
AAA0035	3489	2950	3068	0	11858	4128	94642	457275	97127	287	2548	9816	49	0	22	13	7	15	0	268	16/7/22 22.55
AAA0035	3483	2931	3156	0	11924	4115	94539	457275	97127	287	2539	9818	50	0	0	12	14	22	0	274	16/7/22 23.10
AAA0035	3473	2918	3050	0	11924	4115	94573	457275	97127	287	2542	9821	51	0	0	24	23	38	0	396	16/7/22 23.25
AAA0035	3474	2906	3025	0	11924	4128	94539	457275	97127	287	2545	9823	51	0	292	17	18	22	0	276	16/7/22 23.40
AAA0035	3489	2893	3012	0	11924	4149	94504	457275	97127	287	2517	9825	51	0	0	19	20	26	0	251	16/7/22 23.55
AAA0035	3476	2881	3037	0	11924	4122	94504	457275	97127	287	2496	9827	52	0	0	28	19	28	0	231	17/7/22 0.10
AAA0035	3477	2868	2987	0	11858	4128	94469	457275	97127	287	2498	9828	53	0	0	10	18	26	0	272	17/7/22 0.25
AAA0035	3473	2856	2975	0	11924	4122	94400	457275	97127	287	2481	9829	53	0	337	36	24	36	337	147	17/7/22 0.40
AAA0035	3469	2843	2956	0	11924	4142	94400	457275	97127	287	2462	9829	54	0	0	24	19	24	0	249	17/7/22 0.55
AAA0035	3482	2825	2981	0	11924	4135	94366	457275	97127	287	2457	9830	54	0	292	19	20	36	0	250	17/7/22 1.10
AAA0035	3470	2818	2943	0	11924	4135	94366	457275	97127	287	2467	9831	55	0	337	13	24	46	0	248	17/7/22 1.26
AAA0035	3468	2812	2931	0	11858	4122	94331	457275	97127	287	2455	9832	55	0	337	22	15	22	337	158	17/7/22 1.41
AAA0035	3474	2800	2918	0	11858	4128	94331	457275	97127	287	2434	9835	55	0	337	12	18	40	0	150	17/7/22 1.56
AAA0035	3470	2793	2950	0	11924	4128	94297	457276	97127	297	2440	9835	55	0	0	12	21	28	0	240	17/7/22 2.11
AAA0035	3482	2775	2900	0	11924	4149	94331	457276	97127	297	2418	9835	56	0	0	8	7	15	0	120	17/7/22 2.26
AAA0035	3472	2762	2887	0	11858	4122	94297	457276	97127	297	2376	9836	57	0	337	18	9	27	0	199	17/7/22 2.41
AAA0035	3464	2756	2875	0	11924	4128	94262	457276	97127	297	2376	9836	57	0	22	4	13	24	0	184	17/7/22 2.56
AAA0035	3475	2750	2950	0	11858	4115	94262	457276	97127	297	2380	9836	57	0	0	19	21	30	0	197	17/7/22 3.11
AAA0035	3464	2743	2875	0	11924	4128	94228	457276	97127	297	2390	9837	57	0	0	14	11	28	0	165	17/7/22 3.26
AAA0035	3475	2737	2862	0	11924	4128	94193	457276	97127	297	2396	9838	57	0	225	38	23	38	225	153	17/7/22 3.41
AAA0035	3459	2725	2850	0	11924	4149	94158	457276	97127	297	2385	9839	57	0	0	11	19	31	0	151	17/7/22 3.56
AAA0035	3463	2718	2875	0	11924	4128	94158	457276	97127	297	2359	9839	58	0	292	30	28	32	0	185	17/7/22 4.12
AAA0035	3450	2712	2837	0	11924	4122	94089	457276	97127	297	2362	9839	58	0	292	36	22	36	292	165	17/7/22 4.27
AAA0035	3463	2700	2825	0	11924	4122	94089	457276	97127	297	2348	9840	58	0	0	40	29	40	0	131	17/7/22 4.42
AAA0035	3464	2693	2818	0	11858	4128	94124	457276	97127	297	2347	9841	59	0	0	20	18	28	0	141	17/7/22 4.57
AAA0035	3462	2681	2837	0	11924	4122	94055	457276	97127	297	2331	9842	59	0	0	0	19	32	0	167	17/7/22 5.12
AAA0035	3448	2668	2793	0	11924	4128	94089	457276	97127	297	2288	9843	59	0	292	19	9	19	292	315	17/7/22 5.27

AAA0035	3444	2662	2781	0	11924	4142	94124	457276	97127	297	2281	9844	60	0	337	24	17	40	0	989	17/7/22 5.42
AAA0035	3455	2650	2775	0	11924	4115	94228	457276	97127	297	2295	9845	60	0	0	9	19	27	0	793	17/7/22 5.57
AAA0035	3462	2643	2793	0	11793	4128	94262	457276	97126	308	2318	9847	60	0	0	9	13	25	0	699	17/7/22 6.12
AAA0035	3445	2643	2762	0	11924	4135	94297	457276	97126	308	2350	9848	60	0	0	22	15	22	0	839	17/7/22 6.27
AAA0035	3445	2637	2762	0	11924	4128	94262	457276	97126	308	2370	9849	60	0	337	24	27	40	0	766	17/7/22 6.43
AAA0035	3454	2637	2756	0	11924	4128	94262	457276	97126	308	2408	9851	60	0	0	16	11	20	0	563	17/7/22 6.58
AAA0035	3447	2643	2831	0	11924	4128	94262	457276	97126	308	2480	9853	59	0	0	20	10	23	0	534	17/7/22 7.13
AAA0035	3447	2643	2775	0	11924	4128	94228	457276	97126	308	2540	9855	58	0	292	0	4	11	0	612	17/7/22 7.28
AAA0035	3452	2650	2775	0	11858	4115	94228	457276	97126	308	2555	9857	57	0	225	0	8	27	0	743	17/7/22 7.43
AAA0035	3462	2662	2781	0	11924	4122	94193	457276	97126	308	2747	9858	56	0	135	5	1	5	135	663	17/7/22 7.58
AAA0035	3454	2668	2812	0	11924	4122	94158	457276	97126	308	2791	9859	54	0	135	0	0	0	0	737	17/7/22 8.13
AAA0035	3461	2687	2812	0	11924	4122	94089	457276	97126	308	2839	9859	53	0	292	12	8	14	0	738	17/7/22 8.28
AAA0035	3453	2706	2825	0	11924	4115	94055	457276	97126	308	2821	9860	52	0	292	0	6	30	0	793	17/7/22 8.43
AAA0035	3460	2718	2837	0	11924	4128	94055	457276	97126	308	2831	9861	52	0	247	4	2	10	0	732	17/7/22 8.59
AAA0035	3459	2743	2887	0	11924	4122	93986	457276	97126	308	2940	9862	51	0	247	8	2	8	247	763	17/7/22 9.14
AAA0035	3451	2775	2900	0	11924	4115	93951	457276	97126	308	3045	9863	50	0	202	0	1	5	0	845	17/7/22 9.29
AAA0035	3448	2800	2925	0	11924	4122	93951	457276	97126	308	3083	9864	48	0	247	0	8	18	0	847	17/7/22 9.44
AAA0035	3456	2837	2956	0	11924	4122	93951	457276	97126	308	3250	9865	47	0	135	6	10	27	0	825	17/7/22 9.59
AAA0035	3468	2881	3025	0	11924	4128	94055	457275	97127	305	3302	9866	45	0	67	31	26	54	0	861	17/7/22 10.14
AAA0035	3434	2925	3050	0	11924	4142	94158	457275	97127	305	3386	9867	44	0	202	81	35	81	202	997	17/7/22 10.29
AAA0035	3427	2975	3100	0	11858	4135	94228	457275	97127	305	3529	9868	42	0	292	34	23	58	0	1076	17/7/22 10.44
AAA0035	3438	3018	3156	0	11989	4128	94228	457275	97127	305	3655	9869	40	0	202	38	28	38	202	1216	17/7/22 10.59
AAA0035	3444	3075	3225	0	11924	4122	94297	457275	97127	305	3792	9869	39	0	292	27	13	35	0	1125	17/7/22 11.14
AAA0035	3438	3131	3256	0	11924	4108	94366	457275	97127	305	3892	9868	37	0	292	50	16	50	292	995	17/7/22 11.30
AAA0035	3462	3175	3293	0	11924	4135	94573	457275	97127	305	3907	9868	35	0	0	92	37	92	0	1071	17/7/22 11.45
AAA0035	3426	3218	3331	0	11924	4115	94780	457275	97127	305	3929	9868	35	0	202	28	39	68	0	1069	17/7/22 12.00
AAA0035	3462	3250	3387	0	11858	4135	94884	457275	97127	305	3961	9868	33	0	202	26	46	76	0	1196	17/7/22 12.15
AAA0035	3455	3281	3400	0	11924	4115	95022	457275	97127	305	3998	9866	33	0	0	0	21	71	0	1208	17/7/22 12.30
AAA0035	3449	3306	3431	0	11924	4142	95195	457275	97127	305	3788	9866	32	0	202	3	39	85	0	1007	17/7/22 12.45
AAA0035	3465	3331	3450	0	11924	4128	95160	457275	97127	305	3928	9865	32	0	292	35	53	112	0	987	17/7/22 13.00
AAA0035	3467	3356	3493	0	11924	4128	95160	457275	97127	305	4213	9865	31	0	247	16	22	58	0	1064	17/7/22 13.15
AAA0035	3465	3375	3493	0	11924	4122	95195	457275	97127	305	3781	9864	32	0	247	0	21	59	0	1013	17/7/22 13.30
AAA0035	3464	3381	3500	0	11924	4128	95126	457275	97127	305	3884	9863	32	0	0	42	30	84	0	1062	17/7/22 13.45
AAA0035	3476	3387	3506	0	11924	4115	95057	457275	97127	305	4030	9862	31	0	337	22	37	113	0	1179	17/7/22 14.01
AAA0035	3463	3387	3525	0	11858	4128	95126	457275	97126	296	3814	9861	31	0	112	67	64	129	0	1012	17/7/22 14.16
AAA0035	3459	3387	3506	0	11858	4122	95022	457275	97126	296	3945	9859	33	0	292	24	40	122	0	984	17/7/22 14.31
AAA0035	3431	3381	3493	0	11924	4122	95057	457275	97126	296	3985	9859	31	0	225	48	47	95	0	1065	17/7/22 14.46
AAA0035	3431	3375	3506	0	11924	4115	95057	457275	97126	296	4185	9858	31	0	135	45	19	45	135	1030	17/7/22 15.01
AAA0035	3453	3368	3500	0	11924	4122	95022	457275	97126	296	3673	9856	31	0	22	0	38	88	0	1005	17/7/22 15.16
AAA0035	3447	3362	3475	0	11858	4122	95022	457275	97126	296	3481	9856	33	0	67	6	26	61	0	1112	17/7/22 15.31
AAA0035	3454	3350	3462	0	11924	4142	95022	457275	97126	296	3375	9855	34	0	22	44	42	71	0	991	17/7/22 15.46
AAA0035	3431	3337	3450	0	11924	4115	94953	457275	97126	296	3352	9855	35	0	22	28	34	75	0	1066	17/7/22 16.01

AAA0035	3441	3331	3456	0	11924	4142	94953	457275	97126	296	3306	9854	36	0	0	20	35	86	0	920	17/7/22 16.17
AAA0035	3443	3318	3437	0	11924	4128	94988	457275	97126	296	3282	9852	37	0	135	33	36	94	0	920	17/7/22 16.32
AAA0035	3451	3312	3425	0	11924	4149	94919	457275	97126	296	3303	9851	37	0	67	9	59	146	0	927	17/7/22 16.47
AAA0035	3478	3306	3418	0	11924	4122	94919	457275	97126	296	3269	9850	37	0	135	84	26	84	135	918	17/7/22 17.02
AAA0035	3523	3300	3425	0	11858	4122	94815	457275	97126	296	3229	9848	37	0	202	8	38	83	0	905	17/7/22 17.17
AAA0035	3478	3293	3400	0	11924	4108	94815	457275	97126	296	3219	9846	38	0	247	30	36	89	0	800	17/7/22 17.32
AAA0035	3482	3281	3393	0	11924	4122	94850	457275	97126	296	3196	9845	38	0	202	73	40	73	202	752	17/7/22 17.47
AAA0035	3450	3275	3381	0	11924	4122	94780	457275	97126	296	3198	9844	38	0	22	6	22	46	0	779	17/7/22 18.02
AAA0035	3428	3262	3393	0	11924	4122	94780	457275	97127	314	3159	9844	39	0	202	38	37	120	0	1053	17/7/22 18.17
AAA0035	3446	3256	3368	0	11924	4122	94815	457275	97127	314	3159	9844	39	0	202	0	21	63	0	1332	17/7/22 18.33
AAA0035	3451	3250	3362	0	11924	4122	94746	457275	97127	314	3153	9844	39	0	0	38	39	60	0	1531	17/7/22 18.48
AAA0035	3457	3243	3393	0	11989	4115	94780	457275	97127	314	3151	9843	39	0	247	14	30	106	0	1612	17/7/22 19.03
AAA0035	3439	3243	3368	0	11924	4128	94711	457275	97127	314	3110	9843	39	0	337	21	23	42	0	1622	17/7/22 19.18
AAA0035	3467	3231	3343	0	11858	4122	94746	457275	97127	314	3061	9844	40	0	247	8	40	100	0	1688	17/7/22 19.33
AAA0035	3473	3225	3331	0	11924	4142	94677	457275	97127	314	3028	9846	40	0	292	9	13	56	0	1390	17/7/22 19.48
AAA0035	3453	3212	3318	0	11924	4122	94608	457275	97127	314	2989	9848	41	0	247	33	29	94	0	1033	17/7/22 20.03
AAA0035	3462	3200	3325	0	11924	4122	94608	457275	97127	314	2949	9849	42	0	247	41	29	55	0	598	17/7/22 20.18
AAA0035	3455	3187	3306	0	11924	4128	94539	457275	97127	314	2913	9850	42	0	202	8	8	27	0	455	17/7/22 20.33
AAA0035	3463	3168	3281	0	11924	4122	94504	457275	97127	314	2883	9852	43	0	202	2	26	66	0	408	17/7/22 20.48
AAA0035	3458	3156	3268	0	11924	4122	94435	457275	97127	314	2826	9853	43	0	202	3	6	22	0	368	17/7/22 21.04
AAA0035	3469	3125	3262	0	11924	4128	94435	457275	97127	314	2757	9854	44	0	247	6	1	6	247	435	17/7/22 21.19
AAA0035	3474	3093	3218	0	11924	4128	94435	457275	97127	314	2691	9856	46	0	0	26	13	26	0	431	17/7/22 21.34
AAA0035	3472	3062	3193	0	11924	4115	94366	457275	97127	314	2647	9857	47	0	337	11	13	18	0	491	17/7/22 21.49
AAA0035	3477	3037	3162	0	11924	4122	94297	457275	97127	314	2609	9861	48	0	0	6	9	14	0	383	17/7/22 22.04
AAA0035	3461	3012	3143	0	11924	4135	94297	457275	97127	298	2567	9862	49	0	337	14	8	18	0	449	17/7/22 22.19
AAA0035	3465	2987	3112	0	11924	4135	94193	457275	97127	298	2544	9863	50	0	337	10	15	26	0	425	17/7/22 22.34
AAA0035	3479	2968	3087	0	11924	4122	94193	457275	97127	298	2527	9864	51	0	22	0	11	26	0	291	17/7/22 22.49
AAA0035	3465	2943	3106	0	11989	4142	94158	457275	97127	298	2504	9866	52	0	0	9	10	16	0	250	17/7/22 23.04
AAA0035	3465	2925	3068	0	11924	4115	94158	457275	97127	298	2482	9867	52	0	0	22	15	22	0	349	17/7/22 23.19
AAA0035	3470	2906	3031	0	11858	4122	94158	457275	97127	298	2473	9868	53	0	337	5	14	28	0	269	17/7/22 23.34
AAA0035	3478	2887	3012	0	11924	4135	94158	457275	97127	298	2505	9869	53	0	0	14	14	28	0	221	17/7/22 23.50
AAA0035	3470	2881	2993	0	11858	4122	94089	457275	97127	298	2549	9870	53	0	337	18	16	24	0	353	18/7/22 0.05
AAA0035	3470	2868	3000	0	11924	4128	94055	457275	97127	298	2545	9871	52	0	292	5	8	22	0	303	18/7/22 0.20
AAA0035	3481	2856	2975	0	11924	4128	94055	457275	97127	298	2481	9872	53	0	0	0	9	24	0	326	18/7/22 0.35
AAA0035	3475	2831	2950	0	11924	4122	94055	457275	97127	298	2421	9873	53	0	0	0	2	8	0	214	18/7/22 0.50
AAA0035	3482	2812	2931	0	11924	4108	94020	457275	97127	298	2395	9873	55	0	337	6	1	6	337	218	18/7/22 1.05
AAA0035	3484	2793	2925	0	11924	4128	93986	457275	97127	298	2389	9873	55	0	247	12	8	15	0	306	18/7/22 1.20
AAA0035	3470	2775	2893	0	11924	4122	93986	457275	97127	298	2377	9872	56	0	22	16	5	16	22	335	18/7/22 1.35
AAA0035	3483	2762	2881	0	11924	4128	94020	457275	97127	298	2386	9872	55	0	0	22	8	22	0	345	18/7/22 1.51
AAA0035	3470	2756	2868	0	11924	4128	93951	457275	97127	298	2374	9872	55	0	67	30	13	30	67	216	18/7/22 2.06
AAA0035	3480	2743	2868	0	11924	4122	93951	457275	97127	300	2355	9872	56	0	0	17	10	24	0	209	18/7/22 2.21
AAA0035	3473	2731	2850	0	11924	4128	93951	457275	97127	300	2339	9872	56	0	225	30	18	30	225	239	18/7/22 2.36

ID																					Date/Time
AAA0035	3461	2718	2837	0	11924	4128	93917	457275	97127	300	2351	9872	56	0	0	14	16	28	0	158	18/7/22 2.51
AAA0035	3465	2706	2875	0	11924	4135	93882	457275	97127	300	2337	9871	56	0	0	23	18	29	0	180	18/7/22 3.06
AAA0035	3466	2700	2843	0	11924	4128	93847	457275	97127	300	2327	9872	57	0	0	27	18	27	0	157	18/7/22 3.21
AAA0035	3464	2693	2812	0	11924	4122	93847	457275	97127	300	2308	9873	57	0	337	21	14	23	0	163	18/7/22 3.36
AAA0035	3464	2687	2806	0	11924	4128	93778	457275	97127	300	2319	9872	58	0	292	28	23	32	0	180	18/7/22 3.51
AAA0035	3468	2675	2800	0	11924	4142	93709	457275	97127	300	2320	9873	58	0	0	7	17	44	0	256	18/7/22 4.06
AAA0035	3461	2668	2793	0	11858	4122	93709	457275	97127	300	2298	9873	58	0	0	1	11	41	0	217	18/7/22 4.21
AAA0035	3458	2650	2775	0	11858	4115	93744	457275	97127	300	2296	9872	58	0	337	39	18	39	337	207	18/7/22 4.37
AAA0035	3463	2637	2762	0	11924	4122	93709	457275	97127	300	2250	9873	58	0	292	0	6	16	0	246	18/7/22 4.52
AAA0035	3461	2612	2737	0	11924	4122	93709	457275	97127	300	2197	9873	59	0	0	14	3	14	0	185	18/7/22 5.07
AAA0035	3459	2606	2737	0	11924	4128	93675	457275	97127	300	2254	9874	60	0	0	30	21	30	0	226	18/7/22 5.22
AAA0035	3457	2600	2725	0	11924	4115	93709	457275	97127	300	2235	9875	59	0	22	0	6	14	0	830	18/7/22 5.37
AAA0035	3456	2581	2706	0	11924	4128	93847	457275	97127	300	2178	9875	60	0	0	8	4	10	0	1006	18/7/22 5.52
AAA0035	3453	2562	2681	0	11924	4122	93847	457275	97127	300	2158	9875	60	0	0	20	12	20	0	680	18/7/22 6.07
AAA0035	3453	2550	2681	0	11924	4128	93847	457276	97127	311	2142	9876	61	0	292	0	3	13	0	561	18/7/22 6.22
AAA0035	3444	2537	2656	0	11924	4128	93882	457276	97127	311	2185	9877	61	0	0	15	14	20	0	591	18/7/22 6.37
AAA0035	3447	2537	2656	0	11924	4128	93882	457276	97127	311	2238	9878	61	0	0	14	14	19	0	510	18/7/22 6.52
AAA0035	3449	2537	2718	0	11989	4115	93882	457276	97127	311	2282	9877	60	0	0	12	7	18	0	585	18/7/22 7.07
AAA0035	3449	2550	2687	0	11924	4128	93882	457276	97127	311	2375	9877	60	0	292	3	5	10	0	481	18/7/22 7.22
AAA0035	3447	2550	2675	0	11924	4128	93813	457276	97127	311	2500	9877	59	0	22	20	10	20	22	722	18/7/22 7.38
AAA0035	3441	2562	2681	0	11924	4135	93778	457276	97127	311	2599	9877	57	0	67	0	1	8	0	587	18/7/22 7.53
AAA0035	3446	2575	2693	0	11924	4128	93675	457276	97127	311	2628	9877	55	0	22	20	10	20	22	702	18/7/22 8.08
AAA0035	3448	2600	2718	0	11924	4122	93640	457276	97127	311	2690	9877	54	0	292	5	7	16	0	747	18/7/22 8.23
AAA0035	3449	2612	2731	0	11924	4122	93640	457276	97127	311	2732	9877	53	0	292	0	8	20	0	836	18/7/22 8.38
AAA0035	3448	2631	2750	0	11924	4142	93606	457276	97127	311	2780	9876	52	0	135	15	13	20	0	720	18/7/22 8.53
AAA0035	3444	2650	2768	0	11924	4128	93675	457276	97127	311	2845	9876	50	0	202	2	31	63	0	762	18/7/22 9.08
AAA0035	3453	2681	2806	0	11924	4128	93709	457276	97127	311	2945	9876	48	0	247	32	18	32	247	973	18/7/22 9.23
AAA0035	3453	2706	2825	0	11924	4115	93744	457276	97127	311	3125	9875	47	0	292	30	16	30	292	707	18/7/22 9.38
AAA0035	3455	2750	2862	0	11858	4128	93778	457276	97127	311	3282	9875	44	0	0	6	15	45	0	978	18/7/22 9.53
AAA0035	3457	2787	2912	0	11924	4122	93778	457276	97127	311	3371	9875	42	0	292	3	20	40	0	982	18/7/22 10.08
AAA0035	3454	2850	2975	0	11858	4122	93882	457275	97127	299	3483	9874	40	0	67	22	28	93	0	872	18/7/22 10.24
AAA0035	3449	2906	3025	0	11924	4128	93917	457275	97127	299	3580	9874	38	0	135	22	35	60	0	984	18/7/22 10.39
AAA0035	3448	2962	3087	0	11924	4122	94055	457275	97127	299	3669	9873	36	0	157	18	26	114	0	1084	18/7/22 10.54
AAA0035	3446	3025	3200	0	11924	4115	94228	457275	97127	299	3756	9874	35	0	202	10	12	27	0	1094	18/7/22 11.09
AAA0035	3450	3081	3225	0	11924	4115	94400	457275	97127	299	3821	9874	33	0	202	102	38	102	202	1035	18/7/22 11.24
AAA0035	3443	3131	3256	0	11924	4142	94469	457275	97127	299	3910	9873	32	0	0	2	9	24	0	1139	18/7/22 11.39
AAA0035	3457	3175	3300	0	11858	4128	94608	457275	97127	299	3998	9874	31	0	247	10	22	78	0	992	18/7/22 11.54
AAA0035	3484	3225	3337	0	11858	4122	94780	457275	97127	299	4028	9874	30	0	135	6	25	44	0	1073	18/7/22 12.09
AAA0035	3474	3262	3387	0	11858	4122	94711	457275	97127	299	4022	9874	29	0	202	40	39	92	0	1028	18/7/22 12.25
AAA0035	3462	3293	3412	0	11924	4122	94780	457275	97127	299	4067	9874	29	0	247	43	29	74	0	1120	18/7/22 12.40
AAA0035	3467	3318	3437	0	11924	4142	94746	457275	97127	299	4148	9873	28	0	247	19	42	63	0	1112	18/7/22 12.55
AAA0035	3456	3350	3462	0	11858	4122	94746	457275	97127	299	4170	9872	28	0	292	11	19	36	0	1046	18/7/22 13.10

AAA0035	3449	3375	3493	0	11924	4142	94780	457275	97127	299	4206	9870	27	0	247	63	39	104	0	1123	18/7/22 13.25
AAA0035	3445	3387	3506	0	11924	4122	94746	457275	97127	299	4211	9869	27	0	247	51	34	51	247	1113	18/7/22 13.40
AAA0035	3453	3393	3506	0	11924	4122	94815	457275	97127	299	4148	9867	27	0	0	13	23	52	0	1056	18/7/22 13.55
AAA0035	3446	3387	3512	0	11858	4108	94711	457275	97127	299	4218	9866	26	0	0	49	43	56	0	1008	18/7/22 14.10
AAA0035	3444	3387	3518	0	11924	4122	94746	457275	97127	307	4236	9864	26	0	247	15	35	94	0	1029	18/7/22 14.25
AAA0035	3444	3381	3500	0	11924	4122	94677	457275	97127	307	4217	9863	26	0	202	13	21	38	0	1185	18/7/22 14.41
AAA0035	3449	3368	3487	0	11924	4122	94746	457275	97127	307	4196	9861	26	0	292	16	26	38	0	1153	18/7/22 14.56
AAA0035	3455	3362	3537	0	11858	4115	94608	457275	97127	307	4191	9860	26	0	157	9	24	70	0	1071	18/7/22 15.11
AAA0035	3451	3356	3487	0	11924	4115	94711	457275	97127	307	3678	9860	27	0	292	15	42	70	0	969	18/7/22 15.26
AAA0035	3451	3343	3456	0	11858	4108	94677	457275	97127	307	3370	9858	29	0	337	14	46	110	0	886	18/7/22 15.41
AAA0035	3438	3325	3437	0	11924	4122	94711	457275	97127	307	3289	9857	30	0	202	30	25	57	0	989	18/7/22 15.56
AAA0035	3445	3306	3418	0	11924	4122	94642	457275	97127	307	3265	9855	31	0	292	5	22	40	0	1106	18/7/22 16.11
AAA0035	3436	3300	3418	0	11924	4149	94608	457275	97127	307	3263	9853	32	0	22	27	29	47	0	970	18/7/22 16.26
AAA0035	3456	3293	3400	0	11924	4142	94539	457275	97127	307	3267	9852	32	0	135	8	26	56	0	1020	18/7/22 16.41
AAA0035	3431	3281	3400	0	11924	4128	94504	457275	97127	307	3250	9851	33	0	337	16	31	65	0	967	18/7/22 16.57
AAA0035	3431	3275	3381	0	11924	4128	94504	457275	97127	307	3223	9850	33	0	247	69	29	69	247	853	18/7/22 17.12
AAA0035	3434	3262	3381	0	11924	4115	94469	457275	97127	307	3200	9849	34	0	202	40	49	104	0	984	18/7/22 17.27
AAA0035	3446	3256	3368	0	11924	4128	94504	457275	97127	307	3182	9848	35	0	0	7	49	86	0	859	18/7/22 17.42
AAA0035	3444	3243	3356	0	11924	4135	94469	457275	97127	307	3171	9846	35	0	202	60	42	98	0	908	18/7/22 17.57
AAA0035	3432	3237	3350	0	11858	4142	94435	457275	97127	307	3143	9845	35	0	202	36	33	72	0	967	18/7/22 18.12
AAA0035	3441	3231	3350	0	11924	4128	94400	457275	97127	300	3133	9845	35	0	292	69	45	69	292	832	18/7/22 18.27
AAA0035	3448	3225	3337	0	11924	4115	94366	457275	97127	300	3121	9844	36	0	247	26	20	51	0	1115	18/7/22 18.42
AAA0035	3454	3212	3331	0	11924	4128	94366	457275	97127	300	3125	9845	36	0	292	68	45	72	0	1233	18/7/22 18.57
AAA0035	3455	3206	3387	0	11989	4122	94366	457275	97127	300	3104	9845	36	0	247	0	22	54	0	1343	18/7/22 19.12
AAA0035	3457	3206	3331	0	11858	4108	94331	457275	97127	300	3056	9846	37	0	0	15	22	65	0	1288	18/7/22 19.28
AAA0035	3454	3193	3306	0	11924	4128	94331	457275	97127	300	3017	9847	37	0	22	8	36	66	0	1056	18/7/22 19.43
AAA0035	3444	3181	3300	0	11924	4128	94262	457275	97127	300	2979	9848	37	0	135	26	19	48	0	1187	18/7/22 19.58
AAA0035	3454	3168	3287	0	11858	4122	94297	457275	97127	300	2938	9849	38	0	337	48	34	51	0	1501	18/7/22 20.13
AAA0035	3471	3162	3281	0	11924	4128	94262	457275	97127	300	2912	9851	39	0	292	9	32	64	0	1261	18/7/22 20.28
AAA0035	3475	3143	3262	0	11924	4115	94228	457275	97127	300	2887	9852	39	0	22	29	17	37	0	774	18/7/22 20.43
AAA0035	3468	3131	3250	0	11924	4122	94193	457275	97127	300	2853	9853	40	0	202	3	18	40	0	545	18/7/22 20.58
AAA0035	3462	3106	3237	0	11924	4108	94158	457275	97127	300	2764	9854	41	0	0	3	2	6	0	280	18/7/22 21.13
AAA0035	3459	3081	3206	0	11858	4142	94124	457275	97127	300	2696	9856	42	0	292	0	8	19	0	245	18/7/22 21.28
AAA0035	3464	3050	3175	0	11924	4135	94124	457275	97127	300	2645	9858	43	0	22	7	13	24	0	253	18/7/22 21.43
AAA0035	3466	3018	3143	0	11924	4122	94089	457275	97127	300	2610	9859	44	0	337	18	12	19	0	317	18/7/22 21.59
AAA0035	3463	3000	3131	0	11924	4122	94020	457275	97127	300	2593	9860	45	0	337	12	13	21	0	373	18/7/22 22.14
AAA0035	3469	2981	3100	0	11924	4122	93986	457276	97127	302	2584	9861	46	0	0	6	11	20	0	309	18/7/22 22.29
AAA0035	3467	2962	3081	0	11858	4115	93951	457276	97127	302	2562	9862	46	0	0	2	14	22	0	227	18/7/22 22.44
AAA0035	3458	2943	3056	0	11858	4122	93951	457276	97127	302	2530	9862	47	0	0	11	7	11	0	254	18/7/22 22.59
AAA0035	3468	2918	3137	0	11989	4108	93951	457276	97127	302	2518	9863	48	0	337	36	23	36	337	265	18/7/22 23.14
AAA0035	3463	2912	3043	0	11924	4135	93951	457276	97127	302	2495	9863	48	0	0	8	15	31	0	236	18/7/22 23.29
AAA0035	3471	2887	3006	0	11924	4128	93917	457276	97127	302	2476	9863	49	0	337	12	16	22	0	186	18/7/22 23.44

ID																					Date/Time
AAA0035	3468	2868	2987	0	11924	4128	93917	457276	97127	302	2486	9862	50	0	0	25	12	25	0	180	18/7/22 23.59
AAA0035	3468	2850	3006	0	11924	4128	93882	457276	97127	302	2475	9863	50	0	0	17	11	18	0	211	19/7/22 0.14
AAA0035	3473	2831	2950	0	11924	4115	93917	457276	97127	302	2401	9863	51	0	292	9	4	10	0	185	19/7/22 0.29
AAA0035	3472	2812	2925	0	11924	4108	93917	457276	97127	302	2397	9863	51	0	0	12	12	20	0	158	19/7/22 0.44
AAA0035	3469	2793	2912	0	11924	4128	93882	457276	97127	302	2372	9864	52	0	22	6	11	21	0	165	19/7/22 0.59
AAA0035	3469	2775	2931	0	11924	4128	93882	457276	97127	302	2339	9864	53	0	0	9	10	17	0	150	19/7/22 1.14
AAA0035	3467	2756	2881	0	11924	4135	93882	457276	97127	302	2326	9864	54	0	337	4	16	24	0	131	19/7/22 1.30
AAA0035	3466	2743	2862	0	11924	4128	93847	457276	97127	302	2344	9863	54	0	0	14	17	23	0	157	19/7/22 1.45
AAA0035	3466	2731	2850	0	11858	4128	93847	457276	97127	302	2352	9863	54	0	22	12	14	24	0	154	19/7/22 2.00
AAA0035	3466	2725	2868	0	11924	4122	93778	457275	97128	307	2355	9863	54	0	0	29	21	34	0	164	19/7/22 2.17
AAA0035	3461	2712	2837	0	11858	4128	93778	457275	97128	307	2350	9863	54	0	0	15	20	38	0	200	19/7/22 2.30
AAA0035	3463	2706	2825	0	11924	4115	93709	457275	97128	307	2344	9862	54	0	292	19	14	23	0	204	19/7/22 2.45
AAA0035	3461	2693	2812	0	11924	4128	93778	457275	97128	307	2301	9863	54	0	0	10	13	36	0	134	19/7/22 3.00
AAA0035	3469	2681	2906	0	11924	4128	93709	457275	97128	307	2277	9863	55	0	0	10	11	20	0	144	19/7/22 3.15
AAA0035	3469	2668	2800	0	11858	4122	93675	457275	97128	307	2273	9862	55	0	292	9	17	28	0	160	19/7/22 3.30
AAA0035	3466	2656	2781	0	11858	4128	93606	457275	97128	307	2277	9862	56	0	337	35	26	49	0	165	19/7/22 3.45
AAA0035	3469	2637	2762	0	11924	4128	93640	457275	97128	307	2255	9862	56	0	0	7	7	24	0	137	19/7/22 4.00
AAA0035	3462	2631	2793	0	11924	4128	93606	457275	97128	307	2258	9862	57	0	292	4	11	22	0	131	19/7/22 4.15
AAA0035	3465	2618	2743	0	11858	4149	93606	457275	97128	307	2268	9861	57	0	0	19	14	34	0	156	19/7/22 4.31
AAA0035	3467	2618	2737	0	11858	4135	93571	457275	97128	307	2278	9861	57	0	292	28	32	50	0	127	19/7/22 4.46
AAA0035	3455	2612	2737	0	11924	4122	93571	457275	97128	307	2306	9861	57	0	0	8	19	34	0	223	19/7/22 5.01
AAA0035	3457	2612	2775	0	11924	4128	93536	457275	97128	307	2303	9862	57	0	0	10	16	32	0	139	19/7/22 5.16
AAA0035	3454	2606	2731	0	11924	4122	93536	457275	97128	307	2307	9862	57	0	292	20	14	26	0	230	19/7/22 5.31
AAA0035	3460	2606	2725	0	11924	4128	93606	457275	97128	307	2316	9862	57	0	292	2	16	42	0	907	19/7/22 5.46
AAA0035	3478	2600	2718	0	11924	4128	93606	457275	97128	307	2299	9864	57	0	0	0	14	25	0	881	19/7/22 6.01
AAA0035	3439	2587	2750	0	11858	4135	93640	457276	97127	301	2281	9865	57	0	0	16	13	22	0	558	19/7/22 6.16
AAA0035	3444	2587	2712	0	11924	4142	93640	457276	97127	301	2278	9865	58	0	0	14	13	14	0	445	19/7/22 6.31
AAA0035	3445	2581	2700	0	11858	4122	93675	457276	97127	301	2287	9866	58	0	0	11	11	19	0	548	19/7/22 6.46
AAA0035	3447	2581	2693	0	11924	4122	93640	457276	97127	301	2298	9866	58	0	0	13	8	13	0	540	19/7/22 7.01
AAA0035	3437	2581	2781	0	11924	4108	93640	457276	97127	301	2363	9866	59	0	292	31	27	44	0	595	19/7/22 7.16
AAA0035	3432	2593	2725	0	11924	4128	93640	457276	97127	301	2514	9866	57	0	0	16	19	34	0	608	19/7/22 7.32
AAA0035	3432	2606	2725	0	11858	4128	93640	457276	97127	301	2540	9866	56	0	0	20	25	41	0	644	19/7/22 7.47
AAA0035	3432	2618	2737	0	11924	4122	93606	457276	97127	301	2595	9866	55	0	0	21	24	39	0	746	19/7/22 8.02
AAA0035	3439	2631	2787	0	11858	4128	93675	457276	97127	301	2709	9866	53	0	22	15	12	20	0	668	19/7/22 8.17
AAA0035	3435	2643	2768	0	11924	4135	93675	457276	97127	301	2770	9866	52	0	22	6	15	30	0	703	19/7/22 8.32
AAA0035	3444	2668	2781	0	11924	4135	93640	457276	97127	301	2852	9865	50	0	22	48	12	48	22	678	19/7/22 8.47
AAA0035	3450	2681	2800	0	11924	4128	93606	457276	97127	301	2893	9865	49	0	112	22	12	22	112	770	19/7/22 9.02
AAA0035	3459	2712	2862	0	11924	4128	93606	457276	97127	301	2948	9865	48	0	292	36	30	64	0	807	19/7/22 9.17
AAA0035	3453	2737	2862	0	11924	4128	93571	457276	97127	301	3068	9865	47	0	247	26	14	26	247	670	19/7/22 9.32
AAA0035	3456	2768	2893	0	11924	4142	93571	457276	97127	301	3289	9864	44	0	22	4	11	24	0	814	19/7/22 9.47
AAA0035	3458	2818	2937	0	11924	4122	93640	457276	97127	301	3413	9864	41	0	247	6	16	25	0	679	19/7/22 10.02
AAA0035	3455	2868	3025	0	11858	4128	93709	457275	97126	315	3500	9863	39	0	202	18	33	78	0	841	19/7/22 10.17

AAA0035	3452	2925	3050	0	11924	4122	93813	457275	97126	315	3585	9864	38	0	202	0	16	24	0	875	19/7/22 10.33
AAA0035	3456	2987	3106	0	11858	4115	93882	457275	97126	315	3623	9863	36	0	202	10	23	48	0	879	19/7/22 10.48
AAA0035	3448	3043	3168	0	11858	4122	93986	457275	97126	315	3754	9862	35	0	292	2	20	57	0	1006	19/7/22 11.03
AAA0035	3447	3112	3300	0	11924	4122	94124	457275	97126	315	3923	9863	34	0	202	8	23	83	0	1003	19/7/22 11.18
AAA0035	3453	3162	3300	0	11924	4142	94262	457275	97126	315	3981	9862	32	0	202	14	17	34	0	995	19/7/22 11.33
AAA0035	3443	3206	3331	0	11924	4122	94366	457275	97126	315	4022	9862	31	0	247	40	32	48	0	980	19/7/22 11.48
AAA0035	3445	3250	3368	0	11858	4128	94400	457275	97126	315	4097	9861	30	0	337	57	28	63	0	1159	19/7/22 12.03
AAA0035	3446	3293	3443	0	11924	4142	94400	457275	97126	315	4202	9860	30	0	292	11	10	25	0	1107	19/7/22 12.18
AAA0035	3462	3337	3462	0	11924	4128	94573	457275	97126	315	4182	9859	29	0	0	74	49	74	0	1032	19/7/22 12.33
AAA0035	3459	3368	3487	0	11793	4108	94539	457275	97126	315	4163	9858	29	0	247	31	37	106	0	1083	19/7/22 12.49
AAA0035	3462	3393	3512	0	11924	4122	94504	457275	97126	315	4223	9857	28	0	337	62	35	62	337	975	19/7/22 13.04
AAA0035	3459	3418	3562	0	11858	4128	94469	457275	97126	315	4215	9856	27	0	292	6	53	88	0	1011	19/7/22 13.19
AAA0035	3455	3437	3556	0	11924	4128	94469	457275	97126	315	4235	9854	27	0	202	32	43	106	0	1051	19/7/22 13.34
AAA0035	3453	3450	3575	0	11924	4115	94400	457275	97126	315	4418	9853	26	0	135	55	24	55	135	1092	19/7/22 13.49
AAA0035	3452	3462	3581	0	11858	4128	94400	457275	97126	315	4425	9851	25	0	22	30	19	33	0	1026	19/7/22 14.04
AAA0035	3448	3462	3612	0	11924	4128	94400	457275	97127	299	4399	9851	25	0	0	42	32	70	0	1043	19/7/22 14.19
AAA0035	3443	3462	3587	0	11924	4142	94435	457275	97127	299	4337	9849	25	0	0	34	49	103	0	1053	19/7/22 14.34
AAA0035	3446	3462	3575	0	11924	4122	94435	457275	97127	299	4242	9849	25	0	135	92	34	92	135	1053	19/7/22 14.49
AAA0035	3435	3443	3562	0	11924	4128	94435	457275	97127	299	4310	9847	25	0	202	8	9	16	0	1117	19/7/22 15.05
AAA0035	3449	3437	3612	0	11924	4122	94400	457275	97127	299	4247	9847	25	0	247	10	12	37	0	972	19/7/22 15.20
AAA0035	3447	3425	3556	0	11924	4135	94366	457275	97127	299	3596	9846	27	0	0	18	40	86	0	1191	19/7/22 15.35
AAA0035	3440	3412	3531	0	11858	4128	94366	457275	97127	299	3461	9845	28	0	292	34	13	34	292	925	19/7/22 15.50
AAA0035	3433	3400	3512	0	11924	4122	94297	457275	97127	299	3390	9844	29	0	292	54	54	106	0	924	19/7/22 16.05
AAA0035	3433	3393	3525	0	11924	4122	94297	457275	97127	299	3382	9842	30	0	292	34	16	34	292	915	19/7/22 16.20
AAA0035	3434	3375	3493	0	11924	4122	94262	457275	97127	299	3359	9842	30	0	157	12	27	46	0	1014	19/7/22 16.35
AAA0035	3427	3362	3481	0	11858	4122	94262	457275	97127	299	3357	9841	30	0	202	58	25	58	202	1036	19/7/22 16.51
AAA0035	3423	3350	3462	0	11858	4142	94228	457275	97127	299	3309	9840	31	0	135	81	27	81	135	945	19/7/22 17.06
AAA0035	3431	3343	3475	0	11858	4122	94193	457275	97127	299	3311	9839	31	0	292	23	19	32	0	1054	19/7/22 17.21
AAA0035	3431	3337	3450	0	11858	4142	94158	457275	97127	299	3296	9838	31	0	202	8	23	36	0	1174	19/7/22 17.36
AAA0035	3441	3325	3437	0	11924	4128	94158	457275	97127	299	3284	9838	31	0	337	36	27	48	0	1416	19/7/22 17.51
AAA0035	3426	3318	3425	0	11858	4128	93986	457275	97127	299	3253	9836	32	0	202	5	35	97	0	1846	19/7/22 18.06
AAA0035	3422	3306	3437	0	11924	4122	93882	457275	97127	301	3244	9836	32	0	247	17	23	50	0	2712	19/7/22 18.21
AAA0035	3447	3300	3412	0	11924	4135	93847	457275	97127	301	3236	9835	32	0	202	43	25	43	202	3201	19/7/22 18.36
AAA0035	3460	3293	3406	0	11924	4115	93882	457275	97127	301	3216	9834	32	0	292	65	36	65	292	3081	19/7/22 18.51
AAA0035	3455	3287	3400	0	11858	4122	93917	457275	97127	301	3236	9835	32	0	22	109	32	109	22	2263	19/7/22 19.07
AAA0035	3459	3287	3437	0	11924	4135	93847	457275	97127	301	3179	9835	32	0	247	5	9	30	0	1507	19/7/22 19.22
AAA0035	3465	3275	3393	0	11924	4122	93882	457275	97127	301	3125	9835	33	0	202	6	18	60	0	1170	19/7/22 19.37
AAA0035	3461	3262	3375	0	11924	4128	93778	457275	97127	301	3099	9836	33	0	112	47	20	47	112	854	19/7/22 19.52
AAA0035	3471	3250	3362	0	11924	4149	93744	457275	97127	301	3052	9836	33	0	202	13	10	34	0	650	19/7/22 20.07
AAA0035	3466	3237	3368	0	11924	4115	93744	457275	97127	301	3022	9837	33	0	292	0	24	60	0	538	19/7/22 20.22
AAA0035	3471	3218	3337	0	11924	4128	93675	457275	97127	301	2957	9837	34	0	247	0	5	32	0	391	19/7/22 20.37
AAA0035	3464	3193	3318	0	11924	4115	93606	457275	97127	301	2877	9837	35	0	337	12	5	12	337	341	19/7/22 20.52

AAA0035:	3465	3162	3281	0	11924	4149	93536	457275	97127	301	2791	9838	36	0	0	0	9	29	0	318	19/7/22 21.07
AAA0035:	3472	3131	3262	0	11924	4115	93502	457275	97127	301	2728	9840	37	0	0	4	10	24	0	385	19/7/22 21.22
AAA0035:	3471	3100	3218	0	11924	4142	93433	457275	97127	301	2672	9843	38	0	292	12	11	22	0	379	19/7/22 21.37
AAA0035:	3476	3062	3187	0	11858	4108	93364	457275	97127	301	2651	9844	39	0	0	22	18	25	0	499	19/7/22 21.53
AAA0035:	3475	3031	3156	0	11924	4128	93329	457275	97127	301	2622	9845	40	0	22	12	18	28	0	407	19/7/22 22.08
AAA0035:	3477	3006	3150	0	11924	4128	93260	457275	97127	285	2587	9846	41	0	22	2	6	16	0	233	19/7/22 22.23
AAA0035:	3470	2987	3106	0	11858	4115	93226	457275	97127	285	2561	9846	41	0	337	16	11	22	0	449	19/7/22 22.38
AAA0035:	3472	2962	3081	0	11793	4122	93226	457275	97127	285	2566	9846	42	0	225	30	24	30	225	291	19/7/22 22.53
AAA0035:	3470	2943	3068	0	11989	4128	93156	457275	97127	285	2570	9847	42	0	0	22	16	22	0	254	19/7/22 23.08
AAA0035:	3470	2931	3068	0	11858	4122	93191	457275	97127	285	2539	9847	43	0	0	13	14	18	0	238	19/7/22 23.23
AAA0035:	3473	2906	3031	0	11858	4122	93156	457275	97127	285	2513	9847	43	0	0	12	15	22	0	277	19/7/22 23.38
AAA0035:	3470	2887	3012	0	11924	4128	93191	457275	97127	285	2526	9849	43	0	0	22	21	24	0	287	19/7/22 23.53
AAA0035:	3471	2875	2993	0	11924	4128	93156	457275	97127	285	2495	9850	44	0	337	12	12	21	0	210	20/7/22 0.09
AAA0035:	3469	2856	2993	0	11924	4122	93156	457275	97127	285	2442	9850	44	0	0	22	16	22	0	226	20/7/22 0.24
AAA0035:	3469	2837	2956	0	11924	4128	93156	457275	97127	285	2431	9850	45	0	0	6	16	24	0	178	20/7/22 0.39
AAA0035:	3464	2818	2937	0	11924	4128	93156	457275	97127	285	2427	9852	45	0	292	10	19	30	0	122	20/7/22 0.54
AAA0035:	3470	2793	2912	0	11858	4122	93191	457275	97127	285	2398	9852	46	0	0	35	15	35	0	213	20/7/22 1.09
AAA0035:	3474	2781	2912	0	11924	4128	93191	457275	97127	285	2372	9852	46	0	0	14	10	23	0	210	20/7/22 1.24
AAA0035:	3475	2762	2881	0	11924	4128	93191	457275	97127	285	2352	9852	47	0	0	21	16	21	0	141	20/7/22 1.39
AAA0035:	3473	2743	2862	0	11924	4115	93191	457275	97127	285	2350	9852	47	0	292	22	11	22	292	161	20/7/22 1.54
AAA0035:	3470	2737	2850	0	11924	4122	93226	457275	97127	285	2382	9852	47	0	0	26	23	42	0	158	20/7/22 2.09
AAA0035:	3468	2725	2862	0	11858	4122	93191	457275	97127	305	2385	9852	47	0	0	25	15	25	0	207	20/7/22 2.24
AAA0035:	3461	2718	2837	0	11924	4122	93226	457275	97127	305	2354	9851	48	0	0	54	21	54	0	225	20/7/22 2.39
AAA0035:	3461	2706	2825	0	11924	4128	93191	457275	97127	305	2356	9853	48	0	337	12	13	18	0	287	20/7/22 2.55
AAA0035:	3465	2693	2831	0	11989	4128	93226	457275	97127	305	2304	9852	48	0	337	16	11	18	0	230	20/7/22 3.10
AAA0035:	3464	2687	2818	0	11924	4122	93260	457275	97127	305	2310	9851	49	0	0	8	23	36	0	160	20/7/22 3.25
AAA0035:	3463	2681	2800	0	11924	4135	93191	457275	97127	305	2310	9851	49	0	0	20	26	40	0	248	20/7/22 3.40
AAA0035:	3463	2662	2787	0	11924	4142	93191	457275	97127	305	2286	9852	49	0	0	26	20	30	0	179	20/7/22 3.55
AAA0035:	3457	2650	2775	0	11924	4115	93260	457275	97127	305	2267	9851	50	0	0	14	18	29	0	268	20/7/22 4.10
AAA0035:	3455	2637	2775	0	11924	4122	93226	457275	97127	305	2286	9851	50	0	337	38	23	38	337	224	20/7/22 4.25
AAA0035:	3456	2631	2756	0	11924	4128	93226	457275	97127	305	2298	9850	50	0	0	24	22	26	0	150	20/7/22 4.40
AAA0035:	3455	2625	2750	0	11858	4128	93260	457275	97127	305	2275	9849	50	0	0	28	23	32	0	286	20/7/22 4.55
AAA0035:	3456	2612	2737	0	11924	4135	93260	457275	97127	305	2271	9850	50	0	292	31	27	31	292	256	20/7/22 5.10
AAA0035:	3446	2606	2743	0	11858	4122	93260	457275	97127	305	2279	9850	50	0	247	14	19	36	0	199	20/7/22 5.25
AAA0035:	3450	2593	2725	0	11924	4115	93329	457275	97127	305	2252	9850	50	0	0	16	11	19	0	892	20/7/22 5.41
AAA0035:	3441	2587	2706	0	11924	4122	93467	457275	97127	305	2231	9851	50	0	0	18	16	19	0	697	20/7/22 5.56
AAA0035:	3437	2575	2693	0	11924	4122	93467	457275	97127	305	2262	9851	51	0	0	10	18	28	0	620	20/7/22 6.11
AAA0035:	3430	2568	2706	0	11924	4128	93536	457275	97127	305	2298	9852	50	0	0	34	22	34	0	589	20/7/22 6.26
AAA0035:	3429	2568	2693	0	11924	4122	93571	457275	97127	305	2341	9854	50	0	0	30	27	36	0	490	20/7/22 6.41
AAA0035:	3425	2562	2687	0	11924	4128	93571	457275	97127	305	2366	9854	50	0	0	24	20	28	0	619	20/7/22 6.56
AAA0035:	3427	2562	2712	0	11924	4128	93606	457275	97127	305	2419	9854	49	0	0	28	26	43	0	548	20/7/22 7.11
AAA0035:	3430	2575	2712	0	11858	4142	93606	457275	97127	305	2557	9855	49	0	0	30	14	30	0	560	20/7/22 7.26

AAA0035	3438	2581	2706	0	11858	4122	93536	457275	97127	305	2629	9856	48	0	67	18	15	37	0	587	20/7/22 7.41
AAA0035	3436	2593	2712	0	11858	4128	93536	457275	97127	305	2644	9856	47	0	22	5	13	25	0	688	20/7/22 7.56
AAA0035	3433	2606	2725	0	11924	4122	93744	457275	97127	305	2687	9855	47	0	0	26	10	26	0	596	20/7/22 8.11
AAA0035	3424	2625	2756	0	11924	4128	93571	457275	97127	305	2727	9856	46	0	337	24	18	25	0	904	20/7/22 8.27
AAA0035	3424	2643	2762	0	11924	4108	93606	457275	97127	305	2744	9855	45	0	0	22	22	42	0	1042	20/7/22 8.42
AAA0035	3488	2650	2775	0	11924	4122	93571	457275	97127	305	2815	9855	45	0	22	10	12	18	0	933	20/7/22 8.57
AAA0035	3437	2662	2787	0	11924	4135	93571	457275	97127	305	2906	9856	44	0	67	5	6	10	0	800	20/7/22 9.12
AAA0035	3446	2681	2825	0	11924	4128	93536	457275	97127	305	2990	9855	43	0	135	0	9	20	0	788	20/7/22 9.27
AAA0035	3434	2700	2825	0	11924	4128	93502	457275	97127	305	3259	9855	41	0	22	12	19	36	0	968	20/7/22 9.42
AAA0035	3435	2718	2837	0	11924	4142	93536	457275	97127	305	3498	9855	38	0	0	4	22	42	0	894	20/7/22 9.57
AAA0035	3434	2768	2881	0	11858	4142	93847	457275	97127	305	3582	9854	35	0	337	53	39	68	0	916	20/7/22 10.12
AAA0035	3440	2812	2937	0	11858	4128	91878	457275	97127	308	3699	9854	34	0	202	0	22	62	0	958	20/7/22 10.27
AAA0035	3429	2881	3000	0	11858	4142	78920	457275	97127	308	3830	9853	32	0	292	14	10	17	0	1087	20/7/22 10.43
AAA0035	3574	2956	3075	0	11924	4115	85900	457275	97127	308	3909	9852	31	0	247	41	22	41	247	2075	20/7/22 10.58
AAA0035	3610	3031	3175	0	11924	4108	74152	457275	97127	308	3972	9852	30	0	67	9	13	31	0	1590	20/7/22 11.13
AAA0035	3642	3100	3237	0	11793	4142	84518	457275	97127	308	4118	9852	29	0	202	53	39	61	0	1564	20/7/22 11.28
AAA0035	3634	3156	3281	0	11924	4122	84414	457275	97127	308	4206	9851	28	0	67	18	17	62	0	1508	20/7/22 11.43
AAA0035	3621	3218	3331	0	11924	4122	84449	457275	97127	308	4318	9851	27	0	135	0	13	27	0	1605	20/7/22 11.58
AAA0035	3605	3287	3393	0	11924	4122	84311	457275	97127	308	4354	9850	26	0	292	12	31	87	0	1363	20/7/22 12.13
AAA0035	3586	3350	3468	0	11924	4122	84311	457275	97127	308											1157	20/7/22 12.28
AAA0035	3581	3400	3512	0	11924	4122	84311	457275	97127	308	4384	9848	25	0	247	84	33	84	247	1217	20/7/22 12.43
AAA0035	3574	3443	3556	0	11924	4108	84276	457275	97127	308	4413	9846	24	0	247	48	25	58	0	1183	20/7/22 12.58
AAA0035	3575	3487	3600	0	11924	4122	84242	457275	97127	308	4486	9846	24	0	292	28	33	68	0	1440	20/7/22 13.13
AAA0035	3586	3518	3643	0	11924	4128	84138	457275	97127	308	4399	9844	24	0	0	16	34	136	0	1349	20/7/22 13.29
AAA0035	3577	3550	3662	0	11858	4142	84069	457275	97127	308	4487	9843	24	0	0	90	42	90	0	1393	20/7/22 13.44
AAA0035	3580	3568	3681	0	11858	4115	84069	457275	97127	308	4433	9841	24	0	0	23	22	34	0	1438	20/7/22 13.59
AAA0035	3568	3568	3687	0	11924	4122	84069	457275	97127	308	4636	9839	23	0	67	40	26	42	0	1352	20/7/22 14.14
AAA0035	3569	3575	3700	0	11924	4135	84034	457276	97126	293	4488	9838	23	0	292	11	32	74	0	1283	20/7/22 14.29
AAA0035	3548	3568	3687	0	11858	4128	84069	457276	97126	293	4511	9837	23	0	337	20	25	59	0	1321	20/7/22 14.44
AAA0035	3538	3556	3675	0	11858	4115	84034	457276	97126	293	4445	9836	23	0	0	46	45	94	0	1161	20/7/22 14.59
AAA0035	3521	3543	3706	0	11924	4094	84034	457276	97126	293	4277	9834	23	0	292	44	43	114	0	1202	20/7/22 15.14
AAA0035	3506	3537	3668	0	11924	4108	84034	457276	97126	293	3785	9833	24	0	202	60	46	90	0	1119	20/7/22 15.29
AAA0035	3501	3525	3643	0	11924	4142	83931	457276	97126	293	3598	9832	25	0	292	10	28	57	0	1253	20/7/22 15.45
AAA0035	3492	3512	3625	0	11924	4135	83931	457276	97126	293	3555	9830	26	0	0	98	37	98	0	1157	20/7/22 16.00
AAA0035	3487	3500	3612	0	11924	4135	83827	457276	97126	293	3495	9829	26	0	135	20	34	89	0	1170	20/7/22 16.15
AAA0035	3492	3493	3612	0	11924	4122	83792	457276	97126	293	3482	9827	27	0	292	11	14	31	0	1184	20/7/22 16.30
AAA0035	3477	3475	3587	0	11924	4128	83792	457276	97126	293	3495	9827	27	0	135	0	17	42	0	1084	20/7/22 16.45
AAA0035	3479	3456	3575	0	11858	4128	83758	457276	97126	293	3422	9826	27	0	22	44	30	65	0	1126	20/7/22 17.00
AAA0035	3479	3443	3556	0	11858	4128	83792	457276	97126	293	3404	9826	27	0	202	10	22	54	0	1045	20/7/22 17.15
AAA0035	3477	3437	3556	0	11924	4122	83723	457276	97126	293	3402	9824	27	0	337	16	24	68	0	1007	20/7/22 17.30
AAA0035	3473	3425	3537	0	11858	4142	83723	457276	97126	293	3395	9823	27	0	67	34	30	92	0	994	20/7/22 17.46
AAA0035	3458	3412	3525	0	11924	4142	83689	457276	97126	293	3367	9822	27	0	337	14	33	82	0	1113	20/7/22 18.01

AAA0035	3449	3400	3506	0	11858	4128	83689	457276	97126	293	3343	9820	27	0	292	12	36	61	0	1034	20/7/22 18.16
AAA0035	3460	3387	3506	0	11924	4122	83689	457275	97127	318	3325	9818	27	0	135	12	25	50	0	816	20/7/22 18.31
AAA0035	3460	3375	3487	0	11924	4135	83620	457275	97127	318	3297	9818	27	0	135	29	21	43	0	753	20/7/22 18.46
AAA0035	3455	3356	3468	0	11924	4122	83585	457275	97127	318	3291	9817	27	0	292	71	47	76	0	880	20/7/22 19.01
AAA0035	3454	3343	3506	0	11924	4101	83516	457275	97127	318	3267	9817	27	0	337	13	5	13	337	906	20/7/22 19.16
AAA0035	3456	3337	3462	0	11858	4122	83447	457275	97127	318	3219	9818	27	0	135	7	10	16	0	656	20/7/22 19.31
AAA0035	3457	3325	3437	0	11924	4122	83378	457275	97127	318	3188	9819	27	0	247	5	12	22	0	732	20/7/22 19.46
AAA0035	3446	3306	3418	0	11858	4122	83343	457275	97127	318	3135	9820	28	0	292	0	5	16	0	834	20/7/22 20.01
AAA0035	3437	3281	3393	0	11858	4142	83309	457275	97127	318	3039	9821	29	0	337	20	14	30	0	834	20/7/22 20.17
AAA0035	3439	3250	3375	0	11858	4128	83309	457275	97127	318	2926	9822	30	0	337	10	23	49	0	758	20/7/22 20.32
AAA0035	3448	3206	3331	0	11858	4142	83274	457275	97127	318	2819	9823	31	0	337	0	1	10	0	528	20/7/22 20.47
AAA0035	3432	3162	3287	0	11858	4135	83205	457275	97127	318	2763	9825	32	0	0	16	15	27	0	262	20/7/22 21.02
AAA0035	3441	3125	3250	0	11858	4128	83205	457275	97127	318	2731	9825	33	0	337	8	21	33	0	248	20/7/22 21.17
AAA0035	3440	3087	3225	0	11858	4108	83274	457275	97127	318	2666	9827	33	0	0	13	5	13	0	345	20/7/22 21.32
AAA0035	3431	3050	3175	0	11924	4128	83240	457275	97127	318	2624	9829	34	0	337	14	8	15	0	444	20/7/22 21.47
AAA0035	3426	3025	3150	0	11858	4142	83205	457275	97127	318	2635	9830	35	0	0	26	26	32	0	430	20/7/22 22.02
AAA0035	3418	3000	3125	0	11858	4128	83170	457275	97127	318	2601	9831	36	0	0	15	18	36	0	353	20/7/22 22.17
AAA0035	3429	2975	3106	0	11924	4115	83205	457274	97127	301	2547	9831	36	0	0	0	8	16	0	324	20/7/22 22.33
AAA0035	3415	2956	3075	0	11858	4122	83170	457274	97127	301	2586	9832	37	0	0	19	18	25	0	345	20/7/22 22.48
AAA0035	3413	2943	3056	0	11924	4128	83170	457274	97127	301	2617	9832	37	0	0	39	24	39	0	257	20/7/22 23.03
AAA0035	3419	2931	3093	0	11924	4108	83136	457274	97127	301	2617	9833	37	0	0	2	14	26	0	229	20/7/22 23.18
AAA0035	3406	2912	3050	0	11858	4115	83136	457274	97127	301	2546	9834	37	0	0	22	15	22	0	237	20/7/22 23.33
AAA0035	3411	2893	3012	0	11924	4122	83170	457274	97127	301	2499	9834	38	0	0	12	12	19	0	254	20/7/22 23.48
AAA0035	3412	2868	2987	0	11858	4122	83205	457274	97127	301	2467	9836	39	0	0	13	11	16	0	185	21/7/22 0.03
AAA0035	3385	2850	2968	0	11924	4135	83205	457274	97127	301	2472	9835	39	0	0	22	21	28	0	285	21/7/22 0.18
AAA0035	3409	2837	2962	0	11858	4122	83240	457274	97127	301	2474	9837	40	0	337	21	23	32	0	212	21/7/22 0.33
AAA0035	3398	2825	2943	0	11858	4149	83240	457274	97127	301	2479	9836	40	0	0	38	24	38	0	191	21/7/22 0.49
AAA0035	3385	2806	2931	0	11924	4122	83309	457274	97127	301	2462	9834	40	0	0	14	18	23	0	164	21/7/22 1.04
AAA0035	3387	2800	2918	0	11924	4128	83309	457274	97127	301	2466	9834	40	0	292	11	28	41	0	195	21/7/22 1.19
AAA0035	3387	2781	2906	0	11858	4128	83343	457274	97127	301	2398	9836	41	0	337	11	13	24	0	131	21/7/22 1.34
AAA0035	3397	2756	2881	0	11858	4128	83378	457274	97127	301	2394	9834	41	0	0	17	6	17	0	135	21/7/22 1.49
AAA0035	3374	2750	2868	0	11924	4128	83412	457274	97127	301	2395	9834	41	0	0	25	17	25	0	155	21/7/22 2.04
AAA0035	3376	2737	2856	0	11858	4115	83447	457274	97127	301	2405	9833	42	0	0	12	14	22	0	124	21/7/22 2.19
AAA0035	3365	2731	2856	0	11924	4128	83412	457275	97126	303	2439	9832	42	0	337	5	21	35	0	192	21/7/22 2.34
AAA0035	3387	2731	2850	0	11858	4122	83481	457275	97126	303	2446	9832	42	0	0	43	28	43	0	200	21/7/22 2.49
AAA0035	3400	2725	2843	0	11924	4142	83447	457275	97126	303	2458	9831	41	0	337	42	28	42	337	186	21/7/22 3.04
AAA0035	3384	2718	2900	0	11989	4108	83481	457275	97126	303	2444	9831	41	0	292	13	19	28	0	160	21/7/22 3.20
AAA0035	3381	2718	2856	0	11924	4142	83516	457275	97126	303	2429	9830	42	0	0	17	20	30	0	222	21/7/22 3.35
AAA0035	3392	2712	2837	0	11924	4149	83481	457275	97126	303	2425	9829	42	0	0	44	27	44	0	193	21/7/22 3.50
AAA0035	3378	2706	2831	0	11924	4128	83447	457275	97126	303	2411	9828	42	0	0	17	26	43	0	172	21/7/22 4.05
AAA0035	3388	2700	2831	0	11924	4128	83447	457275	97126	303	2376	9828	43	0	0	30	25	30	0	131	21/7/22 4.20
AAA0035	3384	2693	2825	0	11924	4128	83447	457275	97126	303	2362	9827	43	0	337	4	19	33	0	127	21/7/22 4.35

AAA0035⋮	3364	2687	2812	0	11858	4135	83447	457275	97126	303	2340	9827	43	0	337	11	23	43	0	207	21/7/22 4.50
AAA0035⋮	3352	2675	2800	0	11924	4122	83481	457275	97126	303	2336	9826	44	0	0	18	25	38	0	194	21/7/22 5.05
AAA0035⋮	3383	2668	2793	0	11858	4135	83481	457275	97126	303	2340	9825	44	0	0	7	25	34	0	194	21/7/22 5.20
AAA0035⋮	3374	2656	2787	0	11924	4115	83551	457275	97126	303	2326	9826	44	0	0	19	17	27	0	343	21/7/22 5.35
AAA0035⋮	3330	2650	2775	0	11924	4122	83654	457275	97126	303	2280	9826	45	0	337	8	16	25	0	494	21/7/22 5.50
AAA0035⋮	3361	2637	2762	0	11924	4135	83689	457275	97126	303	2284	9826	45	0	0	22	21	34	0	604	21/7/22 6.06
AAA0035⋮	3376	2625	2768	0	11924	4122	83723	457275	97126	303	2304	9827	45	0	0	25	25	40	0	603	21/7/22 6.21
AAA0035⋮	3347	2612	2750	0	11858	4128	83792	457275	97127	298	2336	9827	45	0	0	25	27	36	0	553	21/7/22 6.36
AAA0035⋮	3345	2612	2737	0	11858	4128	83827	457275	97127	298	2348	9828	45	0	337	12	22	38	0	481	21/7/22 6.51
AAA0035⋮	3350	2606	2731	0	11924	4135	83896	457275	97127	298	2370	9829	45	0	0	18	20	34	0	513	21/7/22 7.06
AAA0035⋮	3342	2606	2818	0	11989	4122	83896	457275	97127	298	2482	9829	45	0	292	47	24	47	292	583	21/7/22 7.21
AAA0035⋮	3357	2612	2756	0	11858	4128	83931	457275	97127	298	2566	9829	44	0	292	28	26	34	0	637	21/7/22 7.36
AAA0035⋮	3357	2625	2750	0	11924	4122	82030	457275	97127	298	2583	9830	43	0	22	20	29	42	0	647	21/7/22 7.51
AAA0035⋮	3361	2631	2756	0	11924	4122	85866	457275	97127	298	2653	9831	43	0	337	3	14	28	0	565	21/7/22 8.06
AAA0035⋮	3364	2643	2787	0	11924	4128	85969	457275	97127	298	2715	9832	42	0	337	6	9	18	0	579	21/7/22 8.21
AAA0035⋮	3364	2662	2787	0	11924	4122	86004	457275	97127	298	2779	9833	41	0	292	12	9	14	0	654	21/7/22 8.36
AAA0035⋮	3356	2681	2800	0	11924	4128	86073	457275	97127	298	2783	9833	41	0	337	28	29	43	0	751	21/7/22 8.51
AAA0035⋮	3367	2700	2818	0	11924	4122	86038	457275	97127	298	2860	9832	40	0	0	37	18	37	0	717	21/7/22 9.06
AAA0035⋮	3359	2725	2875	0	11924	4128	86108	457275	97127	298	2958	9832	39	0	337	16	11	40	0	814	21/7/22 9.21
AAA0035⋮	3359	2750	2875	0	11924	4122	86073	457275	97127	298	3158	9833	38	0	247	7	15	24	0	983	21/7/22 9.37
AAA0035⋮	3371	2781	2912	0	11924	4149	86142	457275	97127	298	3392	9833	36	0	202	6	18	31	0	959	21/7/22 9.52
AAA0035⋮	3371	2837	2962	0	11924	4142	86142	457275	97127	298	3599	9832	34	0	135	31	14	31	135	1033	21/7/22 10.07
AAA0035⋮	3383	2900	3062	0	11858	4115	86142	457275	97127	298	3662	9831	32	0	337	22	22	43	0	1061	21/7/22 10.22
AAA0035⋮	3382	2962	3100	0	11793	4135	86211	457275	97127	298	3713	9831	31	0	247	32	56	85	0	956	21/7/22 10.37
AAA0035⋮	3389	3043	3162	0	11924	4115	86177	457275	97127	298	3896	9831	30	0	292	12	21	48	0	951	21/7/22 10.52
AAA0035⋮	3399	3112	3237	0	11858	4128	86177	457275	97127	298	4033	9831	29	0	247	32	21	62	0	848	21/7/22 11.07
AAA0035⋮	3400	3181	3412	0	11989	4128	86142	457275	97127	298	4116	9830	28	0	67	20	23	35	0	947	21/7/22 11.22
AAA0035⋮	3401	3256	3387	0	11793	4122	86073	457275	97127	298	4180	9830	27	0	337	0	32	88	0	939	21/7/22 11.37
AAA0035⋮	3410	3318	3437	0	11793	4115	86004	457275	97127	298	4271	9830	26	0	0	0	13	56	0	908	21/7/22 11.52
AAA0035⋮	3407	3368	3493	0	11858	4135	85969	457275	97127	298	4319	9829	26	0	292	21	20	39	0	794	21/7/22 12.07
AAA0035⋮	3415	3431	3587	0	11858	4135	86004	457275	97127	298	4478	9828	25	0	292	16	12	30	0	880	21/7/22 12.24
AAA0035⋮	3444	3475	3593	0	11858	4149	86004	457275	97127	298	4507	9829	24	0	292	38	36	85	0	824	21/7/22 12.38
AAA0035⋮	3428	3518	3631	0	11924	4122	85866	457275	97127	298	4542	9828	24	0	247	81	28	81	247	881	21/7/22 12.53
AAA0035⋮	3451	3550	3662	0	11858	4122	85935	457275	97127	298	4455	9827	23	0	292	68	48	88	0	752	21/7/22 13.08
AAA0035⋮	3454	3568	3731	0	11924	4142	85831	457275	97127	298	4503	9826	23	0	247	22	22	40	0	778	21/7/22 13.23
AAA0035⋮	3462	3600	3712	0	11858	4128	85831	457275	97127	298	4656	9824	23	0	247	20	13	35	0	755	21/7/22 13.38
AAA0035⋮	3464	3618	3731	0	11924	4122	85797	457275	97127	298	4678	9823	22	0	292	42	25	44	0	727	21/7/22 13.53
AAA0035⋮	3469	3625	3737	0	11924	4122	85762	457275	97127	298	4679	9821	22	0	135	8	17	37	0	765	21/7/22 14.08
AAA0035⋮	3467	3618	3781	0	11924	4122	85727	457275	97127	294	4659	9819	22	0	292	17	15	39	0	628	21/7/22 14.23
AAA0035⋮	3477	3618	3737	0	11924	4108	85727	457275	97127	294	4618	9819	22	0	0	26	34	56	0	735	21/7/22 14.38
AAA0035⋮	3468	3606	3725	0	11924	4115	85727	457275	97127	294	4628	9818	22	0	202	0	14	42	0	778	21/7/22 14.54
AAA0035⋮	3468	3593	3706	0	11924	4122	85658	457275	97127	294	4503	9818	21	0	292	12	22	61	0	710	21/7/22 15.09

AAA0035	3455	3581	3787	0	11858	4122	85589	457275	97127	294	4164	9816	21	0	247	18	22	34	0	687	21/7/22 15.24
AAA0035	3462	3575	3700	0	11924	4122	85589	457275	97127	294	3772	9815	23	0	67	14	27	39	0	545	21/7/22 15.39
AAA0035	3461	3562	3675	0	11858	4142	85486	457275	97127	294	3626	9815	24	0	202	21	30	66	0	588	21/7/22 15.54
AAA0035	3465	3543	3656	0	11858	4128	85486	457275	97127	294	3565	9813	25	0	135	99	53	116	0	616	21/7/22 16.09
AAA0035	3456	3525	3681	0	11924	4122	85382	457275	97127	294	3530	9813	25	0	247	40	41	130	0	615	21/7/22 16.24
AAA0035	3454	3512	3625	0	11858	4128	85347	457275	97127	294	3547	9811	26	0	67	16	29	78	0	726	21/7/22 16.39
AAA0035	3448	3500	3606	0	11924	4122	85347	457275	97127	294	3544	9811	26	0	22	52	24	52	22	915	21/7/22 16.54
AAA0035	3455	3487	3600	0	11858	4115	85209	457275	97127	294	3513	9810	26	0	135	15	31	82	0	1069	21/7/22 17.10
AAA0035	3453	3481	3625	0	11858	4128	85105	457275	97127	294	3486	9809	26	0	135	6	22	42	0	1554	21/7/22 17.25
AAA0035	3458	3468	3587	0	11924	4122	85140	457275	97127	294	3454	9808	26	0	22	8	29	58	0	1555	21/7/22 17.40
AAA0035	3458	3462	3575	0	11858	4122	85105	457275	97127	294	3466	9807	26	0	135	0	5	12	0	1877	21/7/22 17.55
AAA0035	3460	3456	3568	0	11858	4122	85105	457275	97127	294	3437	9806	27	0	202	1	18	47	0	1736	21/7/22 18.10
AAA0035	3467	3450	3606	0	11924	4108	85036	457275	97127	292	3415	9805	27	0	202	0	10	24	0	1471	21/7/22 18.25
AAA0035	3469	3437	3556	0	11924	4135	84967	457275	97127	292	3388	9804	27	0	247	0	23	43	0	1693	21/7/22 18.40
AAA0035	3465	3431	3537	0	11858	4128	85002	457275	97127	292	3369	9804	28	0	202	0	5	24	0	1207	21/7/22 18.55
AAA0035	3472	3418	3531	0	11858	4122	84967	457275	97127	292	3354	9804	28	0	292	0	12	52	0	939	21/7/22 19.10
AAA0035	3470	3412	3600	0	11924	4122	84967	457275	97127	292	3294	9804	28	0	247	12	10	22	0	661	21/7/22 19.26
AAA0035	3470	3400	3518	0	11924	4122	84933	457275	97127	292	3234	9804	29	0	247	0	5	20	0	370	21/7/22 19.41
AAA0035	3461	3375	3487	0	11924	4128	84967	457275	97127	292	3169	9805	30	0	292	1	8	32	0	277	21/7/22 19.56
AAA0035	3467	3337	3456	0	11924	4122	84898	457275	97127	292	3073	9805	31	0	0	17	4	17	0	295	21/7/22 20.11
AAA0035	3459	3306	3450	0	11858	4122	84864	457275	97127	292	3009	9805	32	0	0	20	13	22	0	239	21/7/22 20.26
AAA0035	3453	3262	3387	0	11924	4122	84864	457275	97127	292	2926	9805	33	0	22	4	8	18	0	248	21/7/22 20.41
AAA0035	3450	3225	3343	0	11924	4122	84898	457275	97127	292	2867	9805	34	0	0	8	7	14	0	177	21/7/22 20.56
AAA0035	3448	3181	3306	0	11858	4108	84898	457275	97127	292	2813	9807	34	0	0	11	10	14	0	146	21/7/22 21.11
AAA0035	3445	3150	3300	0	11858	4135	84933	457275	97127	292	2774	9808	35	0	0	29	18	30	0	137	21/7/22 21.26
AAA0035	3429	3125	3250	0	11924	4142	84898	457275	97127	292	2737	9810	36	0	0	5	15	21	0	191	21/7/22 21.41
AAA0035	3450	3093	3212	0	11924	4128	84898	457275	97127	292	2704	9812	37	0	225	26	15	26	225	294	21/7/22 21.57
AAA0035	3448	3075	3193	0	11858	4122	84898	457275	97127	292	2704	9813	38	0	0	24	20	34	0	256	21/7/22 22.12
AAA0035	3442	3056	3200	0	11858	4128	84829	457276	97127	297	2661	9813	38	0	0	34	23	34	0	195	21/7/22 22.27
AAA0035	3423	3031	3156	0	11924	4128	84829	457276	97127	297	2652	9815	39	0	337	19	19	28	0	174	21/7/22 22.42
AAA0035	3404	3012	3131	0	11924	4135	84794	457276	97127	297	2633	9816	39	0	292	31	16	31	292	112	21/7/22 22.57
AAA0035	3406	2993	3112	0	11924	4108	84760	457276	97127	297	2615	9817	40	0	0	11	17	21	0	137	21/7/22 23.12
AAA0035	3414	2975	3156	0	11858	4128	84794	457276	97127	297	2591	9817	40	0	0	10	19	27	0	121	21/7/22 23.27
AAA0035	3409	2962	3087	0	11858	4142	84794	457276	97127	297	2576	9817	41	0	0	15	19	36	0	172	21/7/22 23.42
AAA0035	3387	2937	3062	0	11924	4122	84829	457276	97127	297	2562	9819	41	0	0	25	18	25	0	158	21/7/22 23.57
AAA0035	3395	2918	3037	0	11858	4115	84829	457276	97127	297	2533	9820	42	0	0	7	12	22	0	154	22/7/22 0.12
AAA0035	3370	2900	3043	0	11858	4122	84898	457276	97127	297	2489	9821	43	0	292	12	15	20	0	109	22/7/22 0.28
AAA0035	3382	2881	3006	0	11924	4122	84864	457276	97127	297	2489	9821	43	0	292	20	16	24	0	122	22/7/22 0.43
AAA0035	3376	2868	2987	0	11924	4142	84933	457276	97127	297	2496	9821	44	0	0	24	20	26	0	146	22/7/22 0.58
AAA0035	3377	2856	2968	0	11924	4142	84933	457276	97127	297	2505	9822	44	0	225	12	25	38	0	110	22/7/22 1.13
AAA0035	3383	2843	2987	0	11858	4122	84933	457276	97127	297	2482	9822	44	0	0	11	18	25	0	106	22/7/22 1.28
AAA0035	3378	2825	2950	0	11924	4128	84967	457276	97127	297	2437	9823	45	0	292	10	10	12	0	129	22/7/22 1.43

AAA0035:	3383	2812	2925	0	11924	4128	84967	457276	97127	297	2433	9823	45	0	292	27	26	41	0	109	22/7/22 1.58
AAA0035:	3383	2800	2918	0	11924	4135	85002	457276	97127	297	2440	9823	45	0	337	14	17	26	0	122	22/7/22 2.13
AAA0035:	3386	2787	2931	0	11924	4122	84967	457275	97127	310	2431	9822	46	0	292	29	28	48	0	143	22/7/22 2.28
AAA0035:	3383	2781	2906	0	11924	4135	84967	457275	97127	310	2453	9822	46	0	0	20	31	51	0	79	22/7/22 2.43
AAA0035:	3376	2768	2893	0	11924	4122	85002	457275	97127	310	2428	9821	46	0	0	30	21	32	0	117	22/7/22 2.59
AAA0035:	3328	2762	2881	0	11858	4128	84967	457275	97127	310	2425	9821	46	0	292	20	24	36	0	104	22/7/22 3.14
AAA0035:	3371	2756	2931	0	11924	4142	84967	457275	97127	310	2395	9821	46	0	0	24	18	27	0	61	22/7/22 3.29
AAA0035:	3342	2743	2875	0	11858	4128	84967	457275	97127	310	2355	9821	47	0	0	10	17	29	0	59	22/7/22 3.44
AAA0035:	3305	2731	2856	0	11924	4128	84967	457275	97127	310	2370	9820	47	0	0	18	25	34	0	79	22/7/22 3.59
AAA0035:	3358	2712	2843	0	11924	4122	85002	457275	97127	310	2373	9820	47	0	292	31	29	36	0	95	22/7/22 4.14
AAA0035:	3344	2706	2856	0	11924	4115	84967	457275	97127	310	2376	9820	48	0	0	40	27	40	0	70	22/7/22 4.29
AAA0035:	3359	2693	2831	0	11858	4128	84967	457275	97127	310	2366	9819	48	0	292	29	29	54	0	67	22/7/22 4.44
AAA0035:	3367	2681	2818	0	11924	4128	84967	457275	97127	310	2356	9819	48	0	292	16	24	36	0	76	22/7/22 4.59
AAA0035:	3329	2675	2806	0	11924	4135	84967	457275	97127	310	2340	9820	48	0	292	19	18	34	0	75	22/7/22 5.15
AAA0035:	3344	2662	2818	0	11924	4128	84967	457275	97127	310	2346	9820	48	0	0	14	23	40	0	147	22/7/22 5.30
AAA0035:	3350	2656	2787	0	11924	4115	85002	457275	97127	310	2343	9821	48	0	0	14	19	28	0	535	22/7/22 5.45
AAA0035:	3330	2643	2781	0	11924	4122	85071	457275	97127	310	2331	9822	49	0	292	47	21	47	292	500	22/7/22 6.00
AAA0035:	3333	2637	2768	0	11924	4128	85071	457275	97127	310	2326	9822	49	0	337	20	22	29	0	397	22/7/22 6.15
AAA0035:	3311	2625	2781	0	11924	4128	85071	457275	97127	303	2348	9822	49	0	0	7	15	26	0	407	22/7/22 6.30
AAA0035:	3316	2625	2762	0	11924	4122	85105	457275	97127	303	2352	9823	49	0	0	31	21	31	0	428	22/7/22 6.45
AAA0035:	3343	2618	2750	0	11924	4135	85140	457275	97127	303	2384	9823	49	0	337	24	23	33	0	475	22/7/22 7.00
AAA0035:	3316	2612	2750	0	11989	4128	85244	457275	97127	303	2427	9824	49	0	0	12	25	40	0	393	22/7/22 7.15
AAA0035:	3331	2618	2768	0	11924	4128	85105	457275	97127	303	2625	9824	48	0	0	20	12	20	0	367	22/7/22 7.30
AAA0035:	3309	2625	2756	0	11924	4128	85140	457275	97127	303	2653	9824	46	0	0	8	11	24	0	358	22/7/22 7.46
AAA0035:	3315	2643	2762	0	11858	4128	85105	457275	97127	303	2674	9826	46	0	0	17	11	32	0	361	22/7/22 8.01
AAA0035:	3327	2656	2775	0	11924	4128	85140	457275	97127	303	2716	9825	45	0	0	36	20	36	0	387	22/7/22 8.16
AAA0035:	3329	2668	2806	0	11858	4128	85209	457275	97127	303	2735	9825	45	0	0	14	22	36	0	369	22/7/22 8.31
AAA0035:	3320	2687	2806	0	11858	4149	85209	457275	97127	303	2831	9827	44	0	67	0	19	51	0	393	22/7/22 8.46
AAA0035:	3337	2706	2825	0	11924	4122	85209	457275	97127	303	2905	9827	43	0	337	26	16	26	337	395	22/7/22 9.01
AAA0035:	3328	2731	2850	0	11924	4122	85278	457275	97127	303	2999	9827	42	0	0	37	26	39	0	420	22/7/22 9.16
AAA0035:	3346	2762	2900	0	11924	4128	85278	457275	97127	303	3106	9827	41	0	22	3	18	36	0	377	22/7/22 9.31
AAA0035:	3328	2800	2925	0	11924	4142	85313	457275	97127	303	3352	9826	39	0	0	4	12	24	0	474	22/7/22 9.46
AAA0035:	3354	2850	2975	0	11858	4128	85244	457275	97127	303	3622	9826	36	0	292	70	20	70	292	531	22/7/22 10.01
AAA0035:	3349	2912	3037	0	11858	4122	85382	457275	97127	303	3748	9827	33	0	157	19	23	40	0	579	22/7/22 10.17
AAA0035:	3349	2981	3125	0	11924	4115	85416	457275	97127	301	3884	9827	32	0	247	16	22	43	0	569	22/7/22 10.32
AAA0035:	3335	3056	3187	0	11924	4149	85416	457275	97127	301	4008	9827	30	0	292	14	31	79	0	599	22/7/22 10.47
AAA0035:	3330	3125	3256	0	11924	4142	85451	457275	97127	301	4063	9826	29	0	247	37	29	37	247	611	22/7/22 11.02
AAA0035:	3356	3200	3331	0	11989	4101	85416	457275	97127	301	4198	9826	27	0	0	0	10	36	0	662	22/7/22 11.17
AAA0035:	3355	3275	3412	0	11924	4122	85347	457275	97127	301	4399	9825	26	0	0	19	15	40	0	615	22/7/22 11.32
AAA0035:	3338	3337	3462	0	11858	4115	85313	457275	97127	301	4345	9824	25	0	67	16	30	48	0	649	22/7/22 11.47
AAA0035:	3377	3400	3525	0	11924	4142	85209	457275	97127	301	4484	9823	24	0	247	11	9	22	0	710	22/7/22 12.02
AAA0035:	3387	3462	3581	0	11924	4128	85209	457275	97127	301	4565	9823	24	0	292	45	41	56	0	822	22/7/22 12.17

ID																					DateTime
AAA0035	3405	3518	3650	0	11924	4128	85175	457275	97127	301	4594	9821	23	0	135	16	21	37	0	750	22/7/22 12.32
AAA0035	3431	3562	3681	0	11924	4122	85071	457275	97127	301	4602	9821	23	0	22	44	37	78	0	679	22/7/22 12.48
AAA0035	3457	3600	3712	0	11924	4128	85071	457275	97127	301	4446	9820	23	0	0	18	55	111	0	728	22/7/22 13.03
AAA0035	3479	3625	3737	0	11924	4128	85036	457275	97127	301	4594	9819	23	0	247	8	23	54	0	696	22/7/22 13.18
AAA0035	3488	3662	3781	0	11924	4128	85071	457275	97127	301	4670	9818	22	0	247	76	25	76	247	760	22/7/22 13.33
AAA0035	3513	3681	3793	0	11989	4128	84967	457275	97127	301	4641	9817	22	0	337	16	37	78	0	754	22/7/22 13.48
AAA0035	3522	3687	3800	0	11924	4142	85175	457275	97127	301	4727	9815	22	0	202	14	17	32	0	719	22/7/22 14.03
AAA0035	3531	3681	3793	0	11924	4142	85140	457275	97127	301	4758	9814	22	0	292	50	25	50	292	592	22/7/22 14.18
AAA0035	3540	3662	3787	0	11924	4135	85969	457275	97127	295	4761	9813	22	0	337	16	15	30	0	466	22/7/22 14.33
AAA0035	3517	3656	3762	0	11858	4128	85002	457275	97127	295	4700	9811	22	0	202	39	24	51	0	602	22/7/22 14.49
AAA0035	3532	3631	3743	0	11924	4135	84725	457275	97127	295	4554	9810	22	0	292	33	55	73	0	604	22/7/22 15.04
AAA0035	3536	3606	3737	0	11989	4108	85002	457275	97127	295	4372	9809	23	0	292	1	41	87	0	606	22/7/22 15.19
AAA0035	3526	3587	3718	0	11924	4122	85036	457275	97127	295	3896	9808	24	0	292	56	27	56	292	623	22/7/22 15.34
AAA0035	3509	3581	3687	0	11924	4128	85036	457275	97127	295	3703	9806	25	0	337	38	48	110	0	586	22/7/22 15.49
AAA0035	3518	3568	3681	0	11989	4128	84898	457275	97127	295	3658	9806	26	0	247	51	43	58	0	649	22/7/22 16.04
AAA0035	3511	3568	3675	0	11924	4122	84829	457275	97127	295	3640	9806	26	0	292	80	46	80	292	533	22/7/22 16.19
AAA0035	3493	3568	3681	0	11924	4115	84794	457275	97127	295	3651	9806	27	0	135	21	38	114	0	574	22/7/22 16.34
AAA0035	3486	3556	3668	0	11924	4122	84691	457275	97127	295	3646	9806	27	0	202	4	11	23	0	683	22/7/22 16.50
AAA0035	3510	3556	3656	0	11858	4128	84725	457275	97127	295	3626	9805	27	0	202	4	7	19	0	491	22/7/22 17.05
AAA0035	3503	3543	3650	0	11924	4115	84656	457275	97127	295	3613	9803	27	0	292	12	12	30	0	523	22/7/22 17.20
AAA0035	3490	3537	3656	0	11924	4135	84587	457275	97127	295	3584	9802	27	0	0	38	27	43	0	582	22/7/22 17.35
AAA0035	3486	3537	3637	0	11924	4128	84587	457275	97127	295	3577	9801	28	0	247	31	16	31	247	646	22/7/22 17.50
AAA0035	3501	3525	3631	0	11924	4142	84622	457275	97127	295	3553	9800	28	0	202	59	29	61	0	651	22/7/22 18.05
AAA0035	3482	3518	3625	0	11858	4142	84622	457275	97127	295	3530	9798	28	0	135	9	26	60	0	564	22/7/22 18.20
AAA0035	3497	3518	3631	0	11924	4122	84587	457275	97127	292	3513	9797	29	0	202	10	15	43	0	522	22/7/22 18.35
AAA0035	3471	3506	3612	0	11924	4122	84587	457275	97127	292	3464	9798	29	0	67	48	48	83	0	566	22/7/22 18.51
AAA0035	3477	3493	3600	0	11924	4122	84622	457275	97127	292	3452	9798	29	0	135	69	50	69	135	517	22/7/22 19.06
AAA0035	3477	3487	3631	0	11989	4115	84622	457275	97127	292	3406	9799	29	0	247	22	40	83	0	445	22/7/22 19.21
AAA0035	3468	3468	3593	0	11924	4122	84553	457275	97127	292	3328	9801	30	0	67	60	37	60	67	502	22/7/22 19.36
AAA0035	3458	3456	3562	0	11924	4108	84553	457275	97127	292	3245	9802	31	0	247	0	9	18	0	519	22/7/22 19.51
AAA0035	3463	3437	3543	0	11858	4122	84553	457275	97127	292	3210	9802	31	0	292	0	11	35	0	511	22/7/22 20.06
AAA0035	3475	3412	3518	0	11924	4122	84553	457275	97127	292	3146	9804	32	0	0	0	4	20	0	463	22/7/22 20.21
AAA0035	3468	3375	3500	0	11858	4135	84483	457275	97127	292	3080	9804	33	0	22	14	8	18	0	317	22/7/22 20.36
AAA0035	3435	3337	3456	0	11924	4135	84449	457275	97127	292	3010	9805	34	0	337	13	15	25	0	226	22/7/22 20.52
AAA0035	3463	3300	3418	0	11924	4128	84380	457275	97127	292	2960	9804	35	0	337	14	14	20	0	191	22/7/22 21.07
AAA0035	3451	3275	3381	0	11858	4122	84414	457275	97127	292	2902	9805	36	0	337	14	15	22	0	230	22/7/22 21.22
AAA0035	3455	3243	3362	0	11924	4142	84449	457275	97127	292	2845	9808	37	0	0	20	14	20	0	158	22/7/22 21.37
AAA0035	3473	3212	3325	0	11924	4135	84380	457275	97127	292	2824	9811	37	0	22	12	15	29	0	173	22/7/22 21.52
AAA0035	3477	3187	3293	0	11858	4122	84345	457275	97127	292	2788	9810	38	0	0	22	26	40	0	226	22/7/22 22.07
AAA0035	3465	3162	3268	0	11924	4122	84311	457275	97127	292	2799	9809	38	0	0	21	26	39	0	177	22/7/22 22.22
AAA0035	3435	3131	3250	0	11858	4128	84276	457276	97127	315	2731	9811	39	0	292	37	20	37	292	169	22/7/22 22.37
AAA0035	3429	3106	3225	0	11924	4122	84276	457276	97127	315	2706	9812	40	0	292	18	26	48	0	180	22/7/22 22.52

AAA0035	3431	3081	3200	0	11858	4122	84276	457276	97127	315	2708	9813	40	0	0	19	22	29	0	187	22/7/22 23.08
AAA0035	3432	3068	3231	0	11924	4135	84276	457276	97127	315	2742	9812	40	0	0	4	19	30	0	168	22/7/22 23.23
AAA0035	3426	3062	3187	0	11858	4108	84242	457276	97127	315	2758	9813	40	0	0	25	27	42	0	136	22/7/22 23.38
AAA0035	3448	3037	3162	0	11924	4142	84242	457276	97127	315	2682	9814	41	0	337	18	17	38	0	162	22/7/22 23.53
AAA0035	3390	3018	3137	0	11924	4128	84242	457276	97127	315	2675	9814	41	0	0	18	17	36	0	132	23/7/22 0.08
AAA0035	3430	2993	3118	0	11924	4108	84242	457276	97127	315	2619	9814	42	0	0	22	10	22	0	113	23/7/22 0.23
AAA0035	3413	2981	3106	0	11858	4122	84242	457276	97127	315	2607	9813	43	0	292	16	14	25	0	124	23/7/22 0.38
AAA0035	3404	2962	3075	0	11924	4122	84242	457276	97127	315	2595	9812	43	0	0	10	14	24	0	129	23/7/22 0.53
AAA0035	3418	2950	3062	0	11924	4128	84276	457276	97127	315	2607	9811	44	0	337	20	24	38	0	141	23/7/22 1.08
AAA0035	3405	2937	3050	0	11924	4122	84242	457276	97127	315	2614	9808	44	0	292	10	16	26	0	113	23/7/22 1.24
AAA0035	3379	2925	3050	0	11924	4149	84242	457276	97127	315	2601	9808	44	0	0	7	18	32	0	107	23/7/22 1.39
AAA0035	3359	2912	3025	0	11858	4122	84276	457276	97127	315	2581	9808	44	0	0	12	10	16	0	106	23/7/22 1.54
AAA0035	3400	2893	3012	0	11924	4122	84276	457276	97127	315	2567	9811	45	0	292	14	17	29	0	75	23/7/22 2.09
AAA0035	3402	2875	2993	0	11858	4135	84311	457276	97127	315	2492	9812	45	0	247	9	3	9	247	64	23/7/22 2.24
AAA0035	3379	2868	2987	0	11924	4128	84311	457275	97127	300	2543	9809	46	0	0	24	26	50	0	126	23/7/22 2.39
AAA0035	3362	2856	2975	0	11924	4135	84276	457275	97127	300	2512	9805	46	0	0	0	12	47	0	117	23/7/22 2.54
AAA0035	3374	2837	2956	0	11858	4128	84311	457275	97127	300	2490	9810	47	0	0	16	10	16	0	115	23/7/22 3.09
AAA0035	3366	2831	3006	0	11989	4122	84345	457275	97127	300	2532	9810	47	0	292	14	14	18	0	112	23/7/22 3.24
AAA0035	3366	2831	2962	0	11924	4128	84276	457275	97127	300	2554	9809	46	0	0	27	22	34	0	221	23/7/22 3.39
AAA0035	3376	2825	2943	0	11858	4122	84345	457275	97127	300	2563	9809	46	0	337	23	20	30	0	130	23/7/22 3.54
AAA0035	3384	2825	2937	0	11924	4122	84311	457275	97127	300	2566	9810	46	0	337	24	18	29	0	202	23/7/22 4.10
AAA0035	3364	2818	2937	0	11924	4128	84380	457275	97127	300	2578	9810	46	0	22	24	21	27	0	141	23/7/22 4.25
AAA0035	3351	2818	2937	0	11924	4128	84276	457275	97127	300	2584	9810	46	0	22	2	14	26	0	135	23/7/22 4.40
AAA0035	3369	2812	2925	0	11924	4128	84311	457275	97127	300	2556	9809	46	0	0	5	13	30	0	135	23/7/22 4.55
AAA0035	3377	2806	2918	0	11924	4128	84276	457275	97127	300	2565	9809	46	0	0	35	28	39	0	205	23/7/22 5.10
AAA0035	3373	2800	2912	0	11924	4142	84242	457275	97127	300	2553	9807	45	0	292	8	13	24	0	148	23/7/22 5.25
AAA0035	3351	2793	2912	0	11858	4122	84276	457275	97127	300	2504	9806	46	0	292	0	6	11	0	279	23/7/22 5.40
AAA0035	3336	2768	2893	0	11924	4128	84380	457275	97127	300	2427	9807	47	0	292	0	6	16	0	643	23/7/22 5.55
AAA0035	3362	2750	2868	0	11924	4122	84449	457275	97127	300	2393	9807	48	0	0	2	8	12	0	521	23/7/22 6.10
AAA0035	3332	2737	2862	0	11924	4122	84483	457275	97127	300	2436	9809	48	0	22	4	16	26	0	469	23/7/22 6.25
AAA0035	3344	2737	2862	0	11858	4115	84553	457275	97127	309	2547	9808	46	0	0	20	19	27	0	459	23/7/22 6.40
AAA0035	3342	2737	2856	0	11924	4122	84587	457275	97127	309	2624	9807	44	0	0	9	23	40	0	636	23/7/22 6.55
AAA0035	3328	2737	2856	0	11924	4142	84622	457275	97127	309	2643	9806	43	0	337	54	25	54	337	594	23/7/22 7.11
AAA0035	3320	2743	2925	0	11989	4108	84622	457275	97127	309	2728	9807	42	0	67	21	21	32	0	653	23/7/22 7.26
AAA0035	3349	2750	2881	0	11924	4122	84622	457275	97127	309	2878	9808	41	0	0	2	1	3	0	622	23/7/22 7.41
AAA0035	3339	2756	2881	0	11858	4142	84622	457275	97127	309	2813	9810	40	0	22	10	16	27	0	721	23/7/22 7.56
AAA0035	3324	2768	2887	0	11924	4122	84656	457275	97127	309	2863	9813	40	0	22	16	14	20	0	622	23/7/22 8.11
AAA0035	3310	2781	2900	0	11924	4128	84656	457275	97127	309	2881	9815	40	0	292	0	1	6	0	575	23/7/22 8.26
AAA0035	3348	2800	2918	0	11924	4128	84622	457275	97127	309	2918	9816	40	0	0	14	12	26	0	533	23/7/22 8.41
AAA0035	3348	2818	2937	0	11924	4142	84622	457275	97127	309	2973	9816	40	0	22	28	13	28	22	607	23/7/22 8.56
AAA0035	3354	2837	2956	0	11858	4122	84622	457275	97127	309	3056	9816	39	0	22	14	9	17	0	651	23/7/22 9.11
AAA0035	3351	2862	2981	0	11924	4122	84656	457275	97127	309	3158	9816	38	0	22	23	11	24	0	782	23/7/22 9.26

AAA0035:	3389	2893	3012	0	11924	4128	84622	457275	97127	309	3399	9817	36	0	22	22	9	22	22	823	23/7/22 9.42
AAA0035:	3345	2925	3043	0	11924	4142	84691	457275	97127	309	3491	9817	34	0	202	7	15	38	0	762	23/7/22 9.57
AAA0035:	3371	2956	3068	0	11924	4122	84725	457275	97127	309	3375	9817	34	0	202	7	29	57	0	749	23/7/22 10.12
AAA0035:	3327	2987	3106	0	11924	4108	84760	457275	97127	309	3471	9818	34	0	112	26	28	39	0	641	23/7/22 10.27
AAA0035:	3372	3037	3156	0	11924	4128	84656	457275	97126	300	3685	9818	34	0	247	3	9	38	0	597	23/7/22 10.42
AAA0035:	3333	3093	3212	0	11924	4115	84725	457275	97126	300	3924	9816	31	0	135	49	22	49	135	633	23/7/22 10.57
AAA0035:	3379	3156	3275	0	11924	4122	84691	457275	97126	300	4005	9816	30	0	67	27	21	36	0	575	23/7/22 11.12
AAA0035:	3393	3218	3425	0	11989	4122	84622	457275	97126	300	4195	9816	29	0	337	12	20	45	0	584	23/7/22 11.27
AAA0035:	3393	3287	3425	0	11924	4122	84622	457275	97126	300	4226	9816	28	0	247	18	25	78	0	593	23/7/22 11.42
AAA0035:	3392	3350	3468	0	11924	4128	84656	457275	97126	300	4315	9815	27	0	202	60	26	60	202	591	23/7/22 11.57
AAA0035:	3408	3400	3518	0	11924	4135	84587	457275	97126	300	4393	9814	26	0	292	12	10	24	0	604	23/7/22 12.13
AAA0035:	3406	3443	3581	0	11924	4149	84656	457275	97126	300	4100	9814	26	0	292	19	34	96	0	575	23/7/22 12.28
AAA0035:	3434	3475	3593	0	11924	4128	84587	457275	97126	300	4003	9812	27	0	67	28	25	48	0	695	23/7/22 12.43
AAA0035:	3441	3500	3612	0	11924	4135	84587	457275	97126	300	4194	9811	26	0	292	12	42	87	0	738	23/7/22 12.58
AAA0035:	3472	3518	3631	0	11858	4128	84622	457275	97126	300	4292	9809	25	0	67	16	20	47	0	751	23/7/22 13.13
AAA0035:	3463	3543	3681	0	11924	4128	84553	457275	97126	300	4224	9808	25	0	202	1	23	79	0	677	23/7/22 13.28
AAA0035:	3477	3562	3675	0	11924	4135	84553	457275	97126	300	4254	9807	25	0	67	67	51	114	0	687	23/7/22 13.43
AAA0035:	3483	3568	3681	0	11924	4128	84518	457275	97126	300	4053	9806	25	0	292	23	21	41	0	661	23/7/22 13.58
AAA0035:	3474	3581	3693	0	11924	4142	84553	457275	97126	300	4455	9805	24	0	202	96	36	96	202	664	23/7/22 14.13
AAA0035:	3475	3587	3737	0	11924	4128	84449	457275	97127	295	4461	9805	24	0	337	3	30	88	0	586	23/7/22 14.28
AAA0035:	3474	3587	3706	0	11924	4128	84380	457275	97127	295	4425	9804	23	0	202	7	22	38	0	577	23/7/22 14.43
AAA0035:	3483	3581	3700	0	11924	4115	84380	457275	97127	295	4514	9803	23	0	202	8	10	27	0	587	23/7/22 14.59
AAA0035:	3515	3575	3687	0	11924	4122	84380	457275	97127	295	4473	9801	22	0	292	6	18	28	0	594	23/7/22 15.14
AAA0035:	3497	3575	3787	0	11924	4115	84414	457275	97127	295	4085	9800	23	0	292	60	29	60	292	500	23/7/22 15.29
AAA0035:	3475	3575	3693	0	11924	4122	84311	457275	97127	295	3827	9799	25	0	247	6	17	32	0	525	23/7/22 15.44
AAA0035:	3501	3562	3675	0	11924	4135	84276	457275	97127	295	3800	9798	25	0	0	15	18	56	0	489	23/7/22 15.59
AAA0035:	3454	3562	3668	0	11924	4122	84242	457275	97127	295	3778	9797	26	0	135	16	13	18	0	564	23/7/22 16.14
AAA0035:	3460	3562	3700	0	11924	4135	84207	457275	97127	295	3678	9796	27	0	247	51	35	86	0	528	23/7/22 16.32
AAA0035:	3474	3556	3668	0	11924	4128	84173	457275	97127	295	3638	9795	28	0	0	8	13	44	0	463	23/7/22 16.44
AAA0035:	3480	3550	3656	0	11924	4128	84173	457275	97127	295	3543	9794	29	0	247	54	22	54	247	464	23/7/22 16.59
AAA0035:	3482	3543	3643	0	11858	4122	84138	457275	97127	295	3590	9794	30	0	247	6	10	36	0	631	23/7/22 17.14
AAA0035:	3478	3537	3687	0	11924	4128	84138	457275	97127	295	3566	9793	31	0	135	3	5	16	0	537	23/7/22 17.29
AAA0035:	3468	3531	3637	0	11924	4128	84103	457275	97127	295	3551	9793	31	0	22	12	17	38	0	608	23/7/22 17.45
AAA0035:	3471	3525	3631	0	11924	4122	84103	457275	97127	295	3553	9793	32	0	292	14	12	23	0	545	23/7/22 18.00
AAA0035:	3473	3512	3618	0	11858	4128	84138	457275	97127	295	3476	9791	32	0	337	3	5	12	0	652	23/7/22 18.15
AAA0035:	3486	3493	3643	0	11924	4122	84103	457275	97127	299	3389	9790	33	0	292	11	5	11	292	652	23/7/22 18.30
AAA0035:	3495	3475	3587	0	11989	4115	84103	457275	97127	299	3357	9790	34	0	247	4	14	28	0	611	23/7/22 18.45
AAA0035:	3526	3456	3562	0	11858	4122	84103	457275	97127	299	3400	9789	34	0	247	0	3	7	0	548	23/7/22 19.00
AAA0035:	3494	3450	3550	0	11858	4122	84103	457275	97127	299	3448	9789	34	0	135	0	0	3	0	505	23/7/22 19.15
AAA0035:	3488	3443	3637	0	11924	4122	84103	457275	97127	299	3426	9789	34	0	247	0	3	12	0	483	23/7/22 19.30
AAA0035:	3497	3425	3543	0	11924	4122	84103	457275	97127	299	3352	9790	35	0	22	0	2	9	0	492	23/7/22 19.45
AAA0035:	3497	3406	3512	0	11858	4128	84103	457275	97127	299	3247	9790	36	0	292	0	3	11	0	522	23/7/22 20.01

AAA0035	3504	3375	3487	0	11924	4135	84069	457275	97127	299	3173	9791	37	0	292	0	5	14	0	504	23/7/22	20.16
AAA0035	3480	3350	3506	0	11924	4122	84000	457275	97127	299	3151	9792	37	0	247	0	9	27	0	364	23/7/22	20.31
AAA0035	3491	3325	3443	0	11924	4128	84034	457275	97127	299	3081	9794	38	0	0	0	1	10	0	271	23/7/22	20.46
AAA0035	3484	3300	3412	0	11924	4128	84034	457275	97127	299	3003	9794	39	0	337	0	0	5	0	323	23/7/22	21.01
AAA0035	3479	3268	3381	0	11858	4128	84034	457275	97127	299	2940	9796	40	0	337	0	0	0	337	239	23/7/22	21.16
AAA0035	3480	3250	3393	0	11858	4122	84069	457275	97127	299	2908	9798	41	0	0	0	1	8	0	218	23/7/22	21.31
AAA0035	3488	3225	3337	0	11924	4122	84000	457275	97127	299	2876	9800	42	0	337	4	4	14	0	268	23/7/22	21.46
AAA0035	3478	3200	3312	0	11858	4149	84000	457275	97127	299	2819	9801	43	0	0	4	8	16	0	138	23/7/22	22.01
AAA0035	3499	3175	3281	0	11924	4128	83965	457275	97127	299	2763	9801	45	0	0	1	0	3	0	143	23/7/22	22.17
AAA0035	3506	3156	3306	0	11924	4128	83931	457275	97128	307	2725	9802	46	0	0	2	4	15	0	152	23/7/22	22.32
AAA0035	3497	3137	3250	0	11858	4142	83896	457275	97128	307	2702	9804	47	0	292	16	7	23	0	121	23/7/22	22.47
AAA0035	3481	3106	3225	0	11924	4122	83896	457275	97128	307	2689	9806	47	0	292	0	12	27	0	181	23/7/22	23.02
AAA0035	3489	3075	3200	0	11858	4135	83896	457275	97128	307	2647	9807	48	0	337	18	14	24	0	103	23/7/22	23.17
AAA0035	3452	3050	3250	0	11858	4135	83862	457275	97128	307	2636	9808	49	0	0	5	8	18	0	94	23/7/22	23.32
AAA0035	3420	3037	3162	0	11924	4128	83862	457275	97128	307	2614	9808	49	0	67	0	5	12	0	155	23/7/22	23.47
AAA0035	3474	3006	3131	0	11924	4128	83896	457275	97128	307	2572	9808	50	0	337	18	5	18	337	94	24/7/22	0.02
AAA0035	3469	2987	3106	0	11924	4135	83827	457275	97128	307	2556	9809	51	0	22	4	4	8	0	80	24/7/22	0.17
AAA0035	3465	2962	3112	0	11924	4128	83792	457275	97128	307	2515	9810	52	0	247	18	5	18	247	95	24/7/22	0.32
AAA0035	3413	2937	3056	0	11858	4128	83827	457275	97128	307	2490	9810	53	0	292	0	2	12	0	105	24/7/22	0.47
AAA0035	3432	2912	3031	0	11924	4122	83792	457275	97128	307	2483	9810	54	0	0	0	5	15	0	107	24/7/22	1.03
AAA0035	3445	2887	3006	0	11924	4142	83792	457275	97128	307	2438	9810	54	0	292	0	0	2	0	162	24/7/22	1.18
AAA0035	3417	2868	3018	0	11858	4122	83758	457275	97128	307	2444	9810	55	0	292	8	6	12	0	131	24/7/22	1.33
AAA0035	3424	2850	2975	0	11924	4128	83689	457275	97128	307	2430	9811	56	0	0	0	5	18	0	124	24/7/22	1.48
AAA0035	3430	2837	2950	0	11858	4115	83689	457275	97128	307	2409	9811	56	0	292	0	2	11	0	96	24/7/22	2.03
AAA0035	3411	2818	2931	0	11858	4122	83654	457275	97128	307	2401	9811	57	0	292	0	5	16	0	118	24/7/22	2.18
AAA0035	3375	2806	2950	0	11924	4142	83551	457275	97127	305	2432	9812	57	0	0	10	11	31	0	82	24/7/22	2.33
AAA0035	3383	2800	2918	0	11924	4122	83551	457275	97127	305	2438	9814	57	0	337	24	11	24	337	100	24/7/22	2.48
AAA0035	3399	2793	2906	0	11924	4142	83516	457275	97127	305	2437	9812	57	0	292	16	8	16	292	109	24/7/22	3.03
AAA0035	3405	2787	2900	0	11924	4128	83447	457275	97127	305	2437	9813	57	0	0	7	10	25	0	91	24/7/22	3.18
AAA0035	3380	2781	2962	0	11924	4115	83447	457275	97127	305	2442	9813	57	0	0	20	11	20	0	122	24/7/22	3.33
AAA0035	3365	2781	2906	0	11924	4128	83412	457275	97127	305	2447	9814	57	0	0	0	8	12	0	124	24/7/22	3.49
AAA0035	3387	2775	2887	0	11924	4142	83378	457275	97127	305	2453	9814	57	0	0	12	13	31	0	175	24/7/22	4.04
AAA0035	3387	2768	2881	0	11924	4135	83309	457275	97127	305	2452	9815	57	0	0	0	8	22	0	138	24/7/22	4.19
AAA0035	3381	2762	2900	0	11793	4122	83170	457275	97127	305	2442	9816	58	0	0	3	3	8	0	117	24/7/22	4.34
AAA0035	3389	2762	2875	0	11924	4128	83136	457275	97127	305	2443	9816	58	0	0	6	9	18	0	91	24/7/22	4.49
AAA0035	3365	2756	2868	0	11858	4128	83136	457275	97127	305	2421	9816	58	0	0	0	2	8	0	92	24/7/22	5.04
AAA0035	3335	2743	2856	0	11924	4122	83136	457275	97127	305	2426	9818	58	0	0	5	6	10	0	50	24/7/22	5.19
AAA0035	3341	2737	2875	0	11924	4128	83101	457275	97127	305	2425	9818	59	0	0	2	9	18	0	197	24/7/22	5.34
AAA0035	3322	2737	2850	0	11924	4128	83101	457275	97127	305	2428	9820	59	0	0	6	9	17	0	564	24/7/22	5.50
AAA0035	3328	2731	2843	0	11858	4142	83136	457275	97127	305	2433	9820	59	0	0	10	6	16	0	748	24/7/22	6.05
AAA0035	3352	2725	2837	0	11924	4128	83136	457275	97127	305	2437	9822	59	0	0	0	4	14	0	535	24/7/22	6.20
AAA0035	3344	2718	2856	0	11924	4149	83136	457275	97127	314	2443	9823	59	0	157	15	8	15	157	376	24/7/22	6.35

AAA0035	3302	2718	2837	0	11924	4142	83205	457275	97127	314	2462	9824	58	0	0	6	11	18	0	497	24/7/22 6.50
AAA0035	3301	2718	2831	0	11924	4142	83136	457275	97127	314	2462	9825	58	0	67	0	11	26	0	508	24/7/22 7.05
AAA0035	3327	2712	2825	0	11924	4128	83170	457275	97127	314	2473	9826	58	0	337	2	9	22	0	423	24/7/22 7.20
AAA0035	3329	2725	2893	0	11858	4135	83101	457275	97127	314	2516	9827	58	0	0	7	9	15	0	443	24/7/22 7.35
AAA0035	3329	2731	2856	0	11858	4149	83067	457275	97127	314	2538	9828	59	0	225	35	20	35	225	484	24/7/22 7.50
AAA0035	3339	2743	2856	0	11924	4115	82963	457275	97127	314	2578	9827	59	0	292	46	23	46	292	503	24/7/22 8.05
AAA0035	3317	2750	2862	0	11858	4128	82929	457275	97127	314	2591	9827	58	0	292	34	34	59	0	485	24/7/22 8.21
AAA0035	3319	2762	2893	0	11924	4128	82894	457275	97127	314	2728	9828	58	0	0	11	18	32	0	528	24/7/22 8.36
AAA0035	3361	2781	2893	0	11924	4108	82859	457275	97127	314	2870	9828	55	0	292	7	5	16	0	675	24/7/22 8.51
AAA0035	3356	2800	2912	0	11924	4128	82859	457275	97127	314	2993	9829	53	0	247	2	7	20	0	587	24/7/22 9.06
AAA0035	3330	2818	2931	0	11924	4115	82859	457275	97127	314	2910	9829	52	0	0	8	4	10	0	613	24/7/22 9.21
AAA0035	3343	2843	2975	0	11924	4115	82894	457275	97127	314	3007	9828	52	0	0	14	13	25	0	741	24/7/22 9.36
AAA0035	3333	2868	2987	0	11924	4122	82894	457275	97127	314	3173	9828	50	0	0	10	14	28	0	734	24/7/22 9.51
AAA0035	3363	2900	3018	0	11924	4128	82963	457275	97127	314	3323	9828	46	0	0	17	9	17	0	646	24/7/22 10.06
AAA0035	3354	2931	3050	0	11924	4128	83032	457275	97127	314	3395	9828	45	0	292	10	11	38	0	681	24/7/22 10.21
AAA0035	3368	2975	3106	0	11924	4128	83136	457275	97127	299	3395	9829	42	0	22	4	14	41	0	620	24/7/22 10.36
AAA0035	3374	3000	3125	0	11924	4128	83170	457275	97127	299	3367	9829	42	0	202	0	10	22	0	610	24/7/22 10.52
AAA0035	3383	3025	3150	0	11858	4108	83343	457275	97127	299	3368	9829	41	0	0	6	6	22	0	674	24/7/22 11.07
AAA0035	3354	3062	3181	0	11924	4122	83240	457275	97127	299	3549	9830	41	0	135	0	14	44	0	644	24/7/22 11.22
AAA0035	3386	3118	3256	0	11924	4108	83274	457275	97127	299	3946	9829	37	0	337	20	16	42	0	641	24/7/22 11.37
AAA0035	3396	3181	3300	0	11924	4128	83447	457275	97127	299	4019	9829	35	0	337	5	9	18	0	597	24/7/22 11.52
AAA0035	3405	3243	3350	0	11858	4122	83447	457275	97127	299	4190	9829	34	0	22	28	28	65	0	617	24/7/22 12.07
AAA0035	3416	3293	3406	0	11924	4115	83654	457275	97127	299	4148	9828	33	0	247	26	27	42	0	668	24/7/22 12.22
AAA0035	3416	3350	3475	0	11924	4122	83723	457275	97127	299	4242	9827	32	0	135	47	36	68	0	691	24/7/22 12.37
AAA0035	3438	3387	3500	0	11858	4128	83896	457275	97127	299	4195	9826	31	0	292	20	35	75	0	634	24/7/22 12.52
AAA0035	3429	3425	3537	0	11924	4108	83965	457275	97127	299	4410	9824	30	0	337	40	16	40	337	654	24/7/22 13.08
AAA0035	3453	3462	3568	0	11858	4122	84103	457275	97127	299	4406	9823	29	0	0	24	27	69	0	684	24/7/22 13.23
AAA0035	3450	3487	3612	0	11924	4128	84103	457275	97127	299	4286	9822	30	0	202	14	24	46	0	748	24/7/22 13.38
AAA0035	3466	3518	3625	0	11924	4122	84103	457275	97127	299	4447	9821	30	0	292	16	40	92	0	586	24/7/22 13.53
AAA0035	3468	3531	3643	0	11924	4122	84207	457275	97127	299	4427	9820	29	0	0	11	20	60	0	578	24/7/22 14.08
AAA0035	3475	3531	3643	0	11924	4135	84207	457275	97127	299	3871	9818	31	0	247	18	8	21	0	522	24/7/22 14.23
AAA0035	3491	3537	3662	0	11924	4128	84311	457275	97127	297	3937	9816	32	0	135	25	17	50	0	577	24/7/22 14.38
AAA0035	3489	3531	3643	0	11924	4142	84311	457275	97127	297	4131	9815	32	0	67	91	41	91	67	624	24/7/22 14.53
AAA0035	3481	3525	3631	0	11924	4128	84345	457275	97127	297	4036	9813	32	0	292	90	46	90	292	563	24/7/22 15.08
AAA0035	3454	3518	3650	0	11924	4108	84345	457275	97127	297	3967	9812	31	0	247	16	25	85	0	479	24/7/22 15.24
AAA0035	3475	3518	3643	0	11924	4128	84311	457275	97127	297	3663	9810	33	0	67	50	31	50	67	574	24/7/22 15.39
AAA0035	3479	3512	3618	0	11924	4142	84311	457275	97127	297	3590	9809	34	0	0	45	35	72	0	424	24/7/22 15.54
AAA0035	3479	3500	3606	0	11924	4128	84276	457275	97127	297	3505	9808	35	0	22	28	18	34	0	592	24/7/22 16.09
AAA0035	3491	3493	3600	0	11924	4128	84242	457275	97127	297	3519	9807	35	0	202	44	26	44	202	519	24/7/22 16.24
AAA0035	3489	3481	3600	0	11924	4142	84242	457275	97127	297	3466	9805	36	0	202	9	8	24	0	386	24/7/22 16.39
AAA0035	3501	3475	3581	0	11924	4122	84242	457275	97127	297	3437	9804	36	0	337	83	72	91	0	422	24/7/22 16.54
AAA0035	3484	3462	3568	0	11924	4122	84207	457275	97127	297	3435	9804	37	0	0	0	31	58	0	530	24/7/22 17.09

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AAA0035	3488	3450	3556	0	11924	4128	84173	457275	97127	297	3407	9804	37	0	292	15	28	71	0	454	24/7/22 17.24
AAA0035	3471	3450	3562	0	11924	4128	84173	457275	97127	297	3455	9802	37	0	247	8	17	52	0	630	24/7/22 17.39
AAA0035	3500	3443	3543	0	11924	4122	84103	457275	97127	297	3428	9801	37	0	67	39	38	62	0	568	24/7/22 17.55
AAA0035	3493	3431	3537	0	11924	4128	84103	457275	97127	297	3412	9800	38	0	292	0	29	71	0	745	24/7/22 18.10
AAA0035	3491	3425	3525	0	11924	4128	84138	457275	97127	297	3387	9799	38	0	202	22	29	66	0	728	24/7/22 18.25
AAA0035	3492	3418	3531	0	11924	4122	84138	457275	97127	301	3366	9799	38	0	135	12	14	36	0	750	24/7/22 18.40
AAA0035	3535	3412	3518	0	11858	4135	84069	457275	97127	301	3317	9799	38	0	247	0	11	51	0	898	24/7/22 18.55
AAA0035	3505	3400	3500	0	11924	4122	84138	457275	97127	301	3275	9799	39	0	202	28	25	38	0	1237	24/7/22 19.10
AAA0035	3599	3387	3531	0	11989	4115	84069	457275	97127	301	3244	9800	38	0	67	50	27	55	0	1698	24/7/22 19.25
AAA0035	3520	3381	3506	0	11858	4128	84103	457275	97127	301	3218	9800	38	0	0	47	24	47	0	1324	24/7/22 19.40
AAA0035	3542	3368	3475	0	11924	4128	84103	457275	97127	301	3186	9800	38	0	202	0	9	16	0	858	24/7/22 19.55
AAA0035	3520	3356	3456	0	11858	4128	84000	457275	97127	301	3118	9801	38	0	202	3	3	16	0	500	24/7/22 20.11
AAA0035	3533	3331	3437	0	11858	4108	83896	457275	97127	301	3048	9802	39	0	0	0	1	4	0	406	24/7/22 20.26
AAA0035	3521	3306	3425	0	11924	4128	83862	457275	97127	301	2982	9802	40	0	225	3	1	8	0	376	24/7/22 20.41
AAA0035	3502	3262	3381	0	11924	4135	83792	457275	97127	301	2904	9803	41	0	292	0	8	21	0	495	24/7/22 20.56
AAA0035	3523	3231	3350	0	11924	4122	83689	457275	97127	301	2851	9804	42	0	337	18	16	22	0	370	24/7/22 21.11
AAA0035	3523	3193	3312	0	11924	4128	83654	457275	97127	301	2805	9805	43	0	292	28	14	28	292	345	24/7/22 21.26
AAA0035	3507	3168	3293	0	11924	4135	83585	457275	97127	301	2762	9807	44	0	337	11	10	14	0	366	24/7/22 21.41
AAA0035	3533	3143	3256	0	11924	4149	83516	457275	97127	301	2731	9809	44	0	0	22	13	22	0	270	24/7/22 21.56
AAA0035	3518	3118	3231	0	11924	4122	83481	457275	97127	301	2707	9810	45	0	0	9	10	17	0	256	24/7/22 22.11
AAA0035	3533	3093	3212	0	11858	4135	83447	457275	97127	301	2674	9811	46	0	0	14	14	38	0	216	24/7/22 22.27
AAA0035	3514	3068	3200	0	11858	4142	83343	457275	97128	303	2666	9812	46	0	0	8	12	23	0	173	24/7/22 22.42
AAA0035	3519	3043	3162	0	11858	4142	83378	457275	97128	303	2644	9812	46	0	337	18	25	44	0	258	24/7/22 22.57
AAA0035	3517	3025	3143	0	11924	4122	83343	457275	97128	303	2655	9813	46	0	337	26	21	37	0	220	24/7/22 23.12
AAA0035	3502	3006	3175	0	11924	4108	83309	457275	97128	303	2683	9813	46	0	337	11	22	28	0	126	24/7/22 23.27
AAA0035	3513	2993	3131	0	11924	4122	83309	457275	97128	303	2645	9815	46	0	0	19	18	23	0	89	24/7/22 23.42
AAA0035	3484	2975	3093	0	11924	4128	83309	457275	97128	303	2593	9815	47	0	0	16	14	20	0	170	24/7/22 23.57
AAA0035	3511	2950	3068	0	11924	4142	83274	457275	97128	303	2581	9814	48	0	0	23	19	23	0	130	25/7/22 0.12
AAA0035	3490	2931	3050	0	11924	4122	83240	457275	97128	303	2574	9814	48	0	0	15	14	20	0	257	25/7/22 0.27
AAA0035	3509	2925	3043	0	11924	4135	83274	457275	97128	303	2572	9815	48	0	0	27	19	34	0	168	25/7/22 0.42
AAA0035	3497	2906	3018	0	11924	4128	83240	457275	97128	303	2555	9815	49	0	0	41	25	41	0	289	25/7/22 0.58
AAA0035	3475	2893	3012	0	11924	4135	83170	457275	97128	303	2569	9815	49	0	0	29	27	34	0	156	25/7/22 1.13
AAA0035	3474	2887	3000	0	11924	4142	83170	457275	97128	303	2558	9814	49	0	247	52	24	52	247	109	25/7/22 1.28
AAA0035	3484	2875	3000	0	11924	4128	83170	457275	97128	303	2551	9814	50	0	0	37	25	37	0	80	25/7/22 1.43
AAA0035	3458	2862	2981	0	11858	4135	83136	457275	97128	303	2524	9813	50	0	292	12	14	27	0	110	25/7/22 1.58
AAA0035	3466	2850	2968	0	11924	4135	83101	457275	97128	303	2516	9812	51	0	292	9	32	54	0	100	25/7/22 2.13
AAA0035	3466	2843	2956	0	11924	4135	83101	457275	97128	303	2500	9814	51	0	202	32	17	32	202	76	25/7/22 2.28
AAA0035	3455	2837	2956	0	11924	4128	82998	457275	97127	307	2557	9813	52	0	0	28	29	36	0	126	25/7/22 2.43
AAA0035	3443	2831	2943	0	11858	4128	82963	457275	97127	307	2539	9813	52	0	0	14	9	14	0	94	25/7/22 2.58
AAA0035	3467	2825	2937	0	11924	4128	82963	457275	97127	307	2515	9812	52	0	0	14	12	16	0	85	25/7/22 3.13
AAA0035	3471	2818	2981	0	11924	4122	82859	457275	97127	307	2506	9811	53	0	0	22	17	22	0	104	25/7/22 3.29
AAA0035	3449	2812	2943	0	11924	4128	82894	457275	97127	307	2505	9812	53	0	292	21	16	26	0	107	25/7/22 3.44

AAA0035	3445	2806	2925	0	11924	4108	82825	457275	97127	307	2504	9811	53	0	337	13	22	32	0	99	25/7/22 3.59
AAA0035	3465	2793	2912	0	11924	4128	82825	457275	97127	307	2465	9810	53	0	0	25	20	28	0	99	25/7/22 4.14
AAA0035	3453	2787	2900	0	11858	4142	82859	457275	97127	307	2470	9809	54	0	337	14	16	27	0	109	25/7/22 4.29
AAA0035	3460	2781	2906	0	11924	4135	82756	457275	97127	307	2484	9808	54	0	337	25	26	33	0	161	25/7/22 4.44
AAA0035	3446	2775	2893	0	11924	4122	82687	457275	97127	307	2467	9807	54	0	0	12	20	32	0	142	25/7/22 4.59
AAA0035	3446	2762	2881	0	11924	4122	82687	457275	97127	307	2441	9807	54	0	0	16	17	36	0	105	25/7/22 5.14
AAA0035	3446	2756	2868	0	11924	4135	82652	457275	97127	307	2446	9806	55	0	292	10	18	28	0	111	25/7/22 5.29
AAA0035	3463	2750	2875	0	11858	4122	82652	457275	97127	307	2432	9807	55	0	0	22	21	27	0	181	25/7/22 5.44
AAA0035	3450	2743	2862	0	11924	4142	82721	457275	97127	307	2441	9807	55	0	0	21	22	31	0	544	25/7/22 5.59
AAA0035	3429	2737	2856	0	11924	4128	82756	457275	97127	307	2406	9807	56	0	0	20	20	32	0	513	25/7/22 6.14
AAA0035	3415	2731	2843	0	11924	4122	82756	457275	97127	307	2406	9808	56	0	0	10	25	46	0	552	25/7/22 6.30
AAA0035	3412	2725	2843	0	11924	4142	82756	457276	97127	315	2425	9807	57	0	292	38	28	38	292	520	25/7/22 6.45
AAA0035	3393	2718	2837	0	11924	4128	82721	457276	97127	315	2462	9807	56	0	0	22	24	43	0	419	25/7/22 7.00
AAA0035	3402	2712	2831	0	11858	4142	82687	457276	97127	315	2519	9807	56	0	0	20	22	30	0	593	25/7/22 7.15
AAA0035	3389	2718	2900	0	11924	4115	82652	457276	97127	315	2631	9808	56	0	292	19	11	19	292	504	25/7/22 7.30
AAA0035	3402	2731	2862	0	11924	4122	82583	457276	97127	315	2678	9809	54	0	22	44	25	44	22	594	25/7/22 7.45
AAA0035	3385	2737	2856	0	11924	4128	82549	457276	97127	315	2720	9809	53	0	292	15	21	40	0	708	25/7/22 8.00
AAA0035	3386	2750	2862	0	11858	4115	82514	457276	97127	315	2792	9809	52	0	0	10	13	22	0	772	25/7/22 8.15
AAA0035	3384	2768	2881	0	11924	4122	82514	457276	97127	315	2919	9808	51	0	0	12	9	17	0	612	25/7/22 8.31
AAA0035	3417	2793	2906	0	11858	4128	82514	457276	97127	315	2939	9808	50	0	337	26	20	28	0	636	25/7/22 8.46
AAA0035	3389	2812	2925	0	11924	4122	82445	457276	97127	315	2924	9807	49	0	337	4	6	10	0	571	25/7/22 9.01
AAA0035	3362	2831	2943	0	11924	4142	82479	457276	97127	315	3036	9808	48	0	292	0	7	14	0	697	25/7/22 9.16
AAA0035	3401	2862	2975	0	11924	4122	82479	457276	97127	315	3234	9808	46	0	135	4	8	22	0	761	25/7/22 9.31
AAA0035	3391	2900	3018	0	11924	4122	82479	457276	97127	315	3477	9807	43	0	247	0	5	11	0	823	25/7/22 9.46
AAA0035	3430	2943	3056	0	11924	4122	82514	457276	97127	315	3614	9805	41	0	202	14	7	14	202	832	25/7/22 10.01
AAA0035	3440	3000	3112	0	11858	4122	82652	457276	97127	315	3700	9805	39	0	292	47	18	47	292	813	25/7/22 10.16
AAA0035	3430	3062	3175	0	11924	4128	82756	457276	97127	315	3760	9804	38	0	247	38	25	67	0	972	25/7/22 10.31
AAA0035	3438	3131	3250	0	11924	4122	82929	457276	97127	296	3866	9805	36	0	0	41	28	46	0	916	25/7/22 10.46
AAA0035	3425	3193	3306	0	11924	4115	83101	457276	97127	296	3883	9805	35	0	292	18	25	49	0	871	25/7/22 11.01
AAA0035	3429	3256	3368	0	11924	4122	83205	457276	97127	296	3984	9803	34	0	247	17	47	128	0	981	25/7/22 11.17
AAA0035	3423	3318	3500	0	11989	4128	83343	457276	97127	296	4098	9802	33	0	202	21	32	83	0	857	25/7/22 11.32
AAA0035	3438	3387	3512	0	11924	4128	83378	457276	97127	296	4268	9802	31	0	292	125	33	125	292	879	25/7/22 11.47
AAA0035	3439	3443	3556	0	11924	4142	83516	457276	97127	296	4288	9800	30	0	135	64	21	64	135	875	25/7/22 12.02
AAA0035	3444	3493	3606	0	11924	4128	83620	457276	97127	296	4428	9800	29	0	0	0	10	24	0	866	25/7/22 12.17
AAA0035	3448	3537	3650	0	11924	4135	83792	457276	97127	296	4412	9798	28	0	135	43	38	68	0	711	25/7/22 12.32
AAA0035	3452	3581	3693	0	11924	4122	83827	457276	97127	296	4434	9797	28	0	22	14	43	79	0	787	25/7/22 12.47
AAA0035	3452	3612	3725	0	11924	4122	83896	457276	97127	296	4551	9795	27	0	247	24	18	36	0	678	25/7/22 13.02
AAA0035	3464	3637	3750	0	11858	4128	84000	457276	97127	296	4549	9792	27	0	202	4	35	64	0	687	25/7/22 13.17
AAA0035	3459	3662	3775	0	11924	4108	83965	457276	97127	296	4588	9789	26	0	135	29	31	60	0	654	25/7/22 13.33
AAA0035	3459	3681	3800	0	11858	4115	83931	457276	97127	296	4592	9788	26	0	67	13	28	78	0	698	25/7/22 13.48
AAA0035	3453	3687	3800	0	11924	4122	84000	457276	97127	296	4586	9786	26	0	247	15	36	133	0	466	25/7/22 14.03
AAA0035	3463	3687	3800	0	11924	4128	84034	457276	97127	296	4627	9783	25	0	0	78	44	110	0	484	25/7/22 14.18

ID																					Date/Time
AAA0035	3462	3681	3793	0	11924	4115	83965	457276	97127	296	4633	9781	25	0	337	56	21	56	337	524	25/7/22 14.33
AAA0035	3461	3675	3793	0	11858	4135	83965	457275	97126	299	4553	9778	25	0	157	34	41	90	0	462	25/7/22 14.48
AAA0035	3483	3662	3775	0	11858	4128	83965	457275	97126	299	4530	9776	25	0	22	4	18	44	0	462	25/7/22 15.03
AAA0035	3485	3650	3762	0	11924	4108	83931	457275	97126	299	4330	9774	26	0	292	29	31	96	0	370	25/7/22 15.18
AAA0035	3476	3643	3825	0	11989	4115	83862	457275	97126	299	3878	9772	27	0	202	12	15	25	0	488	25/7/22 15.34
AAA0035	3480	3637	3768	0	11924	4122	83896	457275	97126	299	3751	9770	29	0	67	20	34	83	0	415	25/7/22 15.49
AAA0035	3477	3631	3737	0	11858	4122	83862	457275	97126	299	3711	9768	30	0	247	43	35	83	0	402	25/7/22 16.04
AAA0035	3482	3618	3725	0	11924	4128	83862	457275	97126	299	3714	9766	30	0	292	61	20	61	292	516	25/7/22 16.19
AAA0035	3477	3612	3718	0	11989	4142	83827	457275	97126	299	3674	9764	30	0	135	12	26	60	0	486	25/7/22 16.34
AAA0035	3495	3600	3718	0	11924	4122	83792	457275	97126	299	3718	9762	31	0	247	47	16	47	247	520	25/7/22 16.49
AAA0035	3502	3593	3700	0	11924	4128	83827	457275	97126	299	3671	9760	31	0	337	68	36	68	337	552	25/7/22 17.04
AAA0035	3488	3587	3693	0	11858	4128	83758	457275	97126	299	3621	9759	31	0	247	14	29	50	0	550	25/7/22 17.19
AAA0035	3484	3581	3687	0	11924	4135	83758	457275	97126	299	3635	9758	31	0	0	0	14	29	0	526	25/7/22 17.34
AAA0035	3487	3575	3687	0	11989	4122	83723	457275	97126	299	3621	9756	31	0	202	6	18	48	0	443	25/7/22 17.50
AAA0035	3484	3568	3675	0	11924	4122	83723	457275	97126	299	3612	9754	32	0	135	14	17	43	0	495	25/7/22 18.05
AAA0035	3491	3562	3662	0	11924	4142	83689	457275	97126	299	3563	9753	33	0	157	19	17	50	0	510	25/7/22 18.20
AAA0035	3502	3550	3656	0	11924	4122	83654	457275	97126	299	3549	9751	33	0	247	60	48	89	0	663	25/7/22 18.35
AAA0035	3481	3543	3650	0	11924	4128	83654	457275	97127	320	3502	9751	33	0	247	6	23	87	0	638	25/7/22 18.50
AAA0035	3489	3531	3637	0	11924	4128	83689	457275	97127	320	3448	9751	34	0	67	20	32	58	0	789	25/7/22 19.05
AAA0035	3484	3512	3618	0	11858	4128	83620	457275	97127	320	3388	9750	35	0	112	16	19	34	0	816	25/7/22 19.20
AAA0035	3478	3506	3693	0	11989	4115	83620	457275	97127	320	3327	9749	36	0	247	16	39	84	0	793	25/7/22 19.35
AAA0035	3488	3493	3612	0	11924	4135	83551	457275	97127	320	3270	9749	36	0	22	8	21	58	0	583	25/7/22 19.50
AAA0035	3502	3475	3581	0	11924	4122	83620	457275	97127	320	3240	9752	37	0	0	50	17	50	0	491	25/7/22 20.05
AAA0035	3490	3456	3562	0	11924	4122	83551	457275	97127	320	3222	9753	37	0	247	56	13	56	247	494	25/7/22 20.21
AAA0035	3498	3437	3562	0	11924	4122	83551	457275	97127	320	3196	9757	38	0	0	0	8	24	0	321	25/7/22 20.36
AAA0035	3488	3412	3525	0	11924	4135	83447	457275	97127	320	3134	9760	39	0	0	24	12	28	0	320	25/7/22 20.51
AAA0035	3478	3381	3493	0	11858	4135	83447	457275	97127	320	3083	9763	40	0	0	13	21	28	0	326	25/7/22 21.06
AAA0035	3488	3350	3462	0	11858	4128	83378	457275	97127	320	3047	9763	41	0	292	0	3	10	0	219	25/7/22 21.21
AAA0035	3492	3318	3456	0	11924	4128	83378	457275	97127	320	2958	9766	42	0	292	0	2	10	0	196	25/7/22 21.36
AAA0035	3486	3287	3400	0	11858	4115	83343	457275	97127	320	2821	9767	46	0	0	0	0	0	0	189	25/7/22 21.51
AAA0035	3495	3262	3362	0	11858	4122	83378	457275	97127	320	2738	9770	49	0	247	37	31	52	0	196	25/7/22 22.06
AAA0035	3504	3231	3337	0	11924	4128	83274	457275	97127	320	2684	9770	51	0	292	60	43	83	0	329	25/7/22 22.21
AAA0035	3504	3187	3337	0	11924	4128	83170	457276	97126	286	2481	9774	56	27	292	19	26	49	0	221	25/7/22 22.36
AAA0035	3500	3143	3268	0	11924	4128	83170	457276	97126	286	2457	9779	57	27	292	29	39	83	0	132	25/7/22 22.51
AAA0035	3499	3106	3225	0	11924	4108	83170	457276	97126	286	2507	9783	57	0	292	15	23	52	0	143	25/7/22 23.07
AAA0035	3522	3075	3200	0	11924	4142	83101	457276	97126	286	2547	9776	57	0	247	13	15	38	0	206	25/7/22 23.22
AAA0035	3506	3050	3281	0	11989	4108	83136	457276	97126	286	2547	9767	57	0	0	10	9	15	0	139	25/7/22 23.37
AAA0035	3496	3025	3162	0	11924	4128	83101	457276	97126	286	2515	9767	58	0	0	40	22	40	0	152	25/7/22 23.52
AAA0035	3485	2993	3125	0	11924	4122	83032	457276	97126	286	2518	9768	58	0	0	15	24	57	0	164	26/7/22 0.07
AAA0035	3471	2975	3093	0	11924	4128	83032	457276	97126	286	2511	9766	58	0	22	27	10	27	22	89	26/7/22 0.22
AAA0035	3485	2962	3112	0	11858	4122	83067	457276	97126	286	2548	9766	58	0	202	0	5	13	0	114	26/7/22 0.39
AAA0035	3483	2943	3068	0	11924	4122	83032	457276	97126	286	2545	9761	57	0	0	25	10	25	0	125	26/7/22 0.52

AAA0035	3470	2937	3050	0	11924	4122	82998	457276	97126	286	2640	9762	54	0	22	4	16	32	0	197	26/7/22 1.07
AAA0035	3422	2925	3037	0	11924	4128	82998	457276	97126	286	2585	9764	54	0	292	14	8	14	292	143	26/7/22 1.22
AAA0035	3449	2900	3050	0	11924	4122	82963	457276	97126	286	2530	9763	54	0	0	3	4	18	0	150	26/7/22 1.39
AAA0035	3433	2881	3000	0	11924	4128	82963	457276	97126	286	2483	9762	55	0	0	0	3	10	0	97	26/7/22 1.52
AAA0035	3405	2850	2968	0	11924	4115	82929	457276	97126	286	2415	9761	57	0	0	11	2	11	0	108	26/7/22 2.07
AAA0035	3441	2831	2950	0	11924	4122	82929	457276	97126	286	2387	9761	57	0	292	0	4	9	0	85	26/7/22 2.23
AAA0035	3430	2800	2968	0	11924	4122	82894	457274	97127	316	2311	9763	59	0	292	2	0	2	292	70	26/7/22 2.38
AAA0035	3413	2800	2912	0	11924	4108	82790	457274	97127	316	2286	9763	61	0	135	2	3	9	0	95	26/7/22 2.53
AAA0035	3422	2768	2887	0	11924	4128	82756	457274	97127	316	2246	9763	63	0	247	7	1	7	247	94	26/7/22 3.08
AAA0035	3421	2743	2862	0	11858	4128	82652	457274	97127	316	2200	9764	64	0	247	0	0	2	0	110	26/7/22 3.23
AAA0035	3422	2718	2943	0	11924	4142	82549	457274	97127	316	2173	9764	66	0	247	0	0	0	247	107	26/7/22 3.38
AAA0035	3433	2700	2831	0	11924	4128	82514	457274	97127	316	2148	9765	67	0	247	0	0	0	247	107	26/7/22 3.53
AAA0035	3431	2675	2793	0	11924	4142	82479	457274	97127	316	2162	9763	68	0	22	0	0	0	22	129	26/7/22 4.08
AAA0035	3430	2662	2781	0	11924	4122	82410	457274	97127	316	2209	9762	67	0	0	14	11	15	0	80	26/7/22 4.23
AAA0035	3435	2650	2812	0	11924	4135	82410	457274	97127	316	2229	9762	66	0	0	0	5	15	0	143	26/7/22 4.38
AAA0035	3410	2650	2768	0	11924	4115	82376	457274	97127	316	2247	9761	65	0	0	6	8	15	0	146	26/7/22 4.53
AAA0035	3404	2637	2756	0	11858	4135	82272	457274	97127	316	2239	9761	65	0	292	6	5	10	0	127	26/7/22 5.09
AAA0035	3403	2625	2737	0	11924	4142	82272	457274	97127	316	2225	9761	65	0	292	0	6	14	0	132	26/7/22 5.24
AAA0035	3411	2612	2768	0	11924	4122	82168	457274	97127	316	2175	9762	66	0	292	0	0	0	292	195	26/7/22 5.39
AAA0035	3424	2600	2718	0	11924	4122	82134	457274	97127	316	2152	9762	66	0	292	0	0	2	0	384	26/7/22 5.54
AAA0035	3387	2587	2700	0	11858	4128	82168	457274	97127	316	2150	9763	67	0	0	18	7	18	0	558	26/7/22 6.09
AAA0035	3387	2575	2687	0	11858	4128	82168	457274	97127	316	2149	9762	67	0	0	7	6	16	0	503	26/7/22 6.24
AAA0035	3389	2562	2718	0	11924	4128	82134	457275	97127	300	2154	9762	67	0	0	2	5	10	0	323	26/7/22 6.39
AAA0035	3379	2556	2675	0	11858	4115	82099	457275	97127	300	2185	9763	67	0	292	7	6	10	0	352	26/7/22 6.54
AAA0035	3374	2550	2662	0	11858	4122	82065	457275	97127	300	2253	9764	66	0	337	28	12	28	337	418	26/7/22 7.09
AAA0035	3386	2562	2668	0	11924	4115	82065	457275	97127	300	2392	9764	66	0	0	8	9	21	0	534	26/7/22 7.24
AAA0035	3380	2568	2762	0	11858	4122	82030	457275	97127	300	2582	9764	63	0	292	0	4	14	0	459	26/7/22 7.39
AAA0035	3385	2581	2700	0	11924	4122	81996	457275	97127	300	2635	9764	61	0	0	9	3	9	0	492	26/7/22 7.54
AAA0035	3373	2587	2700	0	11924	4135	81996	457275	97127	300	2645	9764	59	0	0	11	4	11	0	561	26/7/22 8.10
AAA0035	3364	2600	2712	0	11924	4135	81996	457275	97127	300	2623	9765	59	0	247	0	7	12	0	587	26/7/22 8.25
AAA0035	3366	2618	2762	0	11924	4128	81927	457275	97127	300	2655	9765	57	0	247	19	18	33	0	759	26/7/22 8.40
AAA0035	3378	2643	2750	0	11924	4128	81927	457275	97127	300	2678	9764	57	0	67	4	23	34	0	1122	26/7/22 8.55
AAA0035	3383	2656	2768	0	11924	4122	81927	457275	97127	300	2719	9764	56	0	67	20	21	40	0	1189	26/7/22 9.10
AAA0035	3382	2681	2793	0	11858	4128	81892	457275	97127	300	2796	9762	55	0	202	30	15	32	0	1012	26/7/22 9.25
AAA0035	3362	2706	2850	0	11989	4122	81857	457275	97127	300	3035	9761	55	0	337	6	6	13	0	1244	26/7/22 9.40
AAA0035	3363	2743	2862	0	11924	4115	81892	457275	97127	300	3213	9761	53	0	67	21	16	30	0	1453	26/7/22 9.55
AAA0035	3390	2800	2912	0	11858	4128	81857	457275	97127	300	3316	9760	50	0	0	30	15	30	0	1528	26/7/22 10.10
AAA0035	3344	2856	2968	0	11858	4122	81996	457275	97127	300	3412	9760	48	0	202	73	40	73	202	1398	26/7/22 10.25
AAA0035	3367	2918	3068	0	11989	4128	82168	457275	97126	308	3560	9759	44	0	22	0	13	40	0	1230	26/7/22 10.40
AAA0035	3373	2993	3112	0	11924	4108	82272	457275	97126	308	3661	9758	42	0	0	11	14	34	0	1216	26/7/22 10.56
AAA0035	3369	3068	3181	0	11858	4122	82376	457275	97126	308	3733	9759	41	0	247	25	36	81	0	989	26/7/22 11.11
AAA0035	3385	3143	3256	0	11924	4128	82479	457275	97126	308	3936	9759	39	0	202	0	22	52	0	925	26/7/22 11.26

ID																					
AAA0035	3404	3206	3387	0	11924	4122	82549	457275	97126	308	4003	9759	37	0	67	42	30	74	0	879	26/7/22 11.41
AAA0035	3428	3262	3387	0	11858	4122	82721	457275	97126	308	3975	9758	37	0	67	72	52	120	0	831	26/7/22 11.56
AAA0035	3407	3312	3425	0	11924	4128	82790	457275	97126	308	4147	9759	34	0	247	44	43	80	0	777	26/7/22 12.11
AAA0035	3434	3350	3462	0	11924	4115	82963	457275	97126	308	4211	9758	33	0	135	52	42	68	0	825	26/7/22 12.26
AAA0035	3408	3393	3531	0	11924	4128	83101	457275	97126	308	4252	9758	32	0	292	20	29	73	0	814	26/7/22 12.41
AAA0035	3411	3431	3543	0	11858	4108	83240	457275	97126	308	4302	9757	31	0	292	15	44	98	0	725	26/7/22 12.56
AAA0035	3447	3462	3575	0	11858	4142	83378	457275	97126	308	4278	9756	30	0	202	26	29	72	0	704	26/7/22 13.11
AAA0035	3430	3493	3606	0	11924	4115	83481	457275	97126	308	4441	9754	29	0	292	65	30	65	292	642	26/7/22 13.27
AAA0035	3443	3518	3656	0	11924	4128	83585	457275	97126	308	4392	9752	28	0	247	43	46	86	0	596	26/7/22 13.42
AAA0035	3449	3531	3650	0	11924	4122	83654	457275	97126	308	4480	9751	28	0	0	54	51	80	0	543	26/7/22 13.57
AAA0035	3442	3537	3650	0	11924	4115	83620	457275	97126	308	4474	9750	28	0	292	22	35	68	0	549	26/7/22 14.12
AAA0035	3457	3537	3650	0	11924	4128	83654	457275	97126	308	4418	9750	27	0	247	26	32	79	0	512	26/7/22 14.27
AAA0035	3457	3525	3662	0	11924	4122	83723	457275	97127	300	4374	9749	27	0	0	26	34	117	0	461	26/7/22 14.42
AAA0035	3458	3512	3631	0	11924	4135	83689	457275	97127	300	4399	9749	27	0	0	100	51	109	0	461	26/7/22 14.57
AAA0035	3438	3506	3618	0	11924	4108	83723	457275	97127	300	4263	9748	27	0	22	104	34	104	22	452	26/7/22 15.12
AAA0035	3442	3487	3606	0	11924	4115	83689	457275	97127	300	3740	9748	28	0	292	34	21	34	292	515	26/7/22 15.28
AAA0035	3441	3481	3650	0	11924	4115	83654	457275	97127	300	3518	9747	30	0	202	42	54	103	0	556	26/7/22 15.43
AAA0035	3451	3468	3587	0	11924	4122	83654	457275	97127	300	3442	9746	31	0	292	61	44	77	0	535	26/7/22 15.58
AAA0035	3455	3450	3562	0	11924	4128	83620	457275	97127	300	3421	9746	32	0	135	13	38	70	0	488	26/7/22 16.13
AAA0035	3450	3431	3543	0	11924	4142	83620	457275	97127	300	3375	9745	32	0	202	27	48	90	0	567	26/7/22 16.28
AAA0035	3439	3418	3550	0	11924	4142	83516	457275	97127	300	3409	9744	32	0	112	40	32	69	0	599	26/7/22 16.43
AAA0035	3442	3412	3525	0	11858	4135	83551	457275	97127	300	3427	9743	33	0	292	61	37	61	292	614	26/7/22 16.58
AAA0035	3431	3406	3512	0	11858	4115	83481	457275	97127	300	3383	9743	34	0	247	52	38	66	0	600	26/7/22 17.13
AAA0035	3435	3393	3500	0	11924	4115	83481	457275	97127	300	3359	9742	33	0	22	18	47	109	0	667	26/7/22 17.28
AAA0035	3441	3381	3512	0	11924	4122	83551	457275	97127	300	3323	9742	34	0	247	43	55	117	0	610	26/7/22 17.43
AAA0035	3445	3375	3481	0	11924	4115	83447	457275	97127	300	3331	9741	34	0	292	22	34	76	0	624	26/7/22 17.59
AAA0035	3442	3356	3462	0	11924	4128	83447	457275	97127	300	3328	9742	34	0	202	100	55	100	202	658	26/7/22 18.14
AAA0035	3421	3350	3456	0	11924	4108	83412	457275	97127	300	3381	9743	34	0	247	18	18	39	0	669	26/7/22 18.29
AAA0035	3420	3343	3468	0	11924	4122	83412	457275	97128	279	3292	9742	33	0	292	30	18	30	292	671	26/7/22 18.44
AAA0035	3432	3331	3443	0	11858	4122	83378	457275	97128	279	3224	9743	34	0	67	13	29	75	0	712	26/7/22 18.59
AAA0035	3437	3318	3425	0	11858	4128	83412	457275	97128	279	3191	9746	34	0	247	30	20	40	0	766	26/7/22 19.14
AAA0035	3453	3306	3418	0	11924	4128	83343	457275	97128	279	3080	9746	35	0	67	34	32	56	0	575	26/7/22 19.29
AAA0035	3454	3281	3412	0	11924	4122	83309	457275	97128	279	2969	9744	35	0	292	23	35	45	0	500	26/7/22 19.44
AAA0035	3433	3256	3368	0	11924	4122	83240	457275	97128	279	2933	9741	36	0	0	31	36	56	0	407	26/7/22 19.59
AAA0035	3453	3225	3337	0	11924	4108	83101	457275	97128	279	2880	9743	37	0	0	60	33	60	0	359	26/7/22 20.15
AAA0035	3425	3200	3312	0	11924	4128	83067	457275	97128	279	2849	9748	38	0	0	27	34	46	0	323	26/7/22 20.30
AAA0035	3446	3175	3306	0	11924	4108	83032	457275	97128	279	2794	9749	39	0	0	57	44	57	0	353	26/7/22 20.45
AAA0035	3449	3150	3268	0	11858	4142	82998	457275	97128	279	2757	9751	39	0	337	24	28	41	0	271	26/7/22 21.00
AAA0035	3460	3112	3237	0	11924	4108	83032	457275	97128	279	2703	9760	41	167	247	18	20	40	0	274	26/7/22 21.15
AAA0035	3465	3050	3181	0	11858	4122	82963	457275	97128	279	2104	9759	56	335	0	54	33	54	0	393	26/7/22 21.30
AAA0035	3460	2993	3143	0	11858	4135	82790	457275	97128	279	2080	9761	62	27	292	33	40	65	0	368	26/7/22 21.45
AAA0035	3454	2918	3068	0	11858	4135	82721	457275	97128	279	2075	9763	63	27	67	11	30	50	0	295	26/7/22 22.00

ID																				Date/Time
AAA0035:	3456	2868	3000	0	11924	4128	82721	457275	97128	279	2090	9766	65	27	112	28	19	34	0	208	26/7/22 22.15
AAA0035:	3437	2825	2956	0	11924	4128	82618	457275	97128	279	2107	9763	66	0	0	18	21	43	0	154	26/7/22 22.31
AAA0035:	3437	2793	2937	0	11924	4142	82652	457275	97126	310	2022	9762	66	55	292	60	36	64	0	214	26/7/22 22.46
AAA0035:	3437	2756	2887	0	11924	4128	82618	457275	97126	310	2017	9762	65	0	0	62	65	78	0	308	26/7/22 23.01
AAA0035:	3413	2718	2850	0	11924	4108	82583	457275	97126	310	2101	9758	63	0	0	8	29	64	0	208	26/7/22 23.16
AAA0035:	3414	2687	2831	0	11989	4122	82514	457275	97126	310	2087	9762	64	0	337	24	26	44	0	154	26/7/22 23.31
AAA0035:	3393	2662	2812	0	11924	4122	82376	457275	97126	310	2120	9765	65	0	292	18	35	62	0	137	26/7/22 23.46
AAA0035:	3383	2637	2762	0	11924	4122	82307	457275	97126	310	2072	9771	66	0	0	48	18	48	0	104	27/7/22 0.01
AAA0035:	3383	2612	2737	0	11858	4122	82238	457275	97126	310	2072	9773	66	27	67	2	10	32	0	84	27/7/22 0.16
AAA0035:	3406	2593	2706	0	11924	4108	82238	457275	97126	310	2064	9777	67	0	292	4	10	27	0	84	27/7/22 0.31
AAA0035:	3399	2575	2706	0	11924	4149	82168	457275	97126	310	2039	9777	67	0	292	0	9	22	0	87	27/7/22 0.46
AAA0035:	3372	2550	2668	0	11858	4128	82099	457275	97126	310	1989	9787	68	0	292	0	9	19	0	90	27/7/22 1.02
AAA0035:	3376	2531	2650	0	11924	4122	82030	457275	97126	310	1989	9786	70	0	337	0	10	27	0	101	27/7/22 1.17
AAA0035:	3337	2518	2631	0	11924	4128	81961	457275	97126	310	1932	9781	71	27	22	25	16	45	0	109	27/7/22 1.32
AAA0035:	3336	2506	2637	0	11858	4128	81892	457275	97126	310	1914	9780	73	27	0	48	28	48	0	146	27/7/22 1.47
AAA0035:	3377	2493	2612	0	11924	4115	81823	457275	97126	310	1925	9777	73	55	292	40	24	62	0	138	27/7/22 2.02
AAA0035:	3361	2468	2593	0	11924	4135	81685	457275	97126	310	1901	9778	74	27	337	0	13	38	0	113	27/7/22 2.17
AAA0035:	3361	2456	2575	0	11858	4135	81616	457275	97126	310	1896	9773	75	27	337	46	23	46	337	139	27/7/22 2.32
AAA0035:	3353	2450	2581	0	11858	4135	81616	457275	97126	298	1916	9773	75	27	337	18	18	28	0	122	27/7/22 2.47
AAA0035:	3325	2437	2568	0	11858	4128	81546	457275	97126	298	1926	9782	75	27	292	4	19	31	0	120	27/7/22 3.02
AAA0035:	3335	2425	2550	0	11924	4128	81339	457275	97126	298	1958	9784	75	0	202	5	13	41	0	151	27/7/22 3.18
AAA0035:	3358	2418	2562	0	11989	4115	81270	457275	97126	298	1953	9782	77	0	67	0	10	20	0	67	27/7/22 3.33
AAA0035:	3354	2418	2550	0	11924	4149	81201	457275	97126	298	1952	9778	77	0	22	10	9	22	0	82	27/7/22 3.48
AAA0035:	3368	2406	2531	0	11924	4142	81132	457275	97126	298	1932	9775	77	0	0	0	6	24	0	45	27/7/22 4.03
AAA0035:	3341	2400	2518	0	11924	4128	81097	457275	97126	298	1930	9776	77	0	0	0	11	22	0	50	27/7/22 4.18
AAA0035:	3368	2387	2506	0	11924	4122	81063	457275	97126	298	1923	9772	78	0	292	19	16	35	0	42	27/7/22 4.33
AAA0035:	3337	2387	2518	0	11924	4149	81028	457275	97126	298	1916	9775	78	0	0	14	15	24	0	52	27/7/22 4.48
AAA0035:	3348	2375	2500	0	11924	4122	80959	457275	97126	298	1903	9775	78	0	0	12	13	22	0	64	27/7/22 5.03
AAA0035:	3337	2362	2481	0	11924	4128	80924	457275	97126	298	1873	9778	78	0	0	0	4	18	0	59	27/7/22 5.18
AAA0035:	3354	2343	2468	0	11924	4149	80890	457275	97126	298	1868	9779	79	0	0	0	6	19	0	66	27/7/22 5.33
AAA0035:	3367	2337	2468	0	11858	4135	80821	457275	97126	298	1870	9778	79	0	0	3	5	12	0	87	27/7/22 5.49
AAA0035:	3368	2325	2450	0	11924	4142	80821	457275	97126	298	1869	9779	80	0	0	10	10	22	0	160	27/7/22 6.04
AAA0035:	3374	2312	2437	0	11924	4128	80890	457275	97126	298	1862	9780	80	0	292	0	2	12	0	312	27/7/22 6.19
AAA0035:	3384	2306	2418	0	11924	4142	80821	457275	97126	298	1859	9778	80	0	0	5	1	6	0	353	27/7/22 6.34
AAA0035:	3368	2300	2431	0	11924	4122	80821	457275	97126	292	1882	9778	80	0	0	4	7	12	0	248	27/7/22 6.49
AAA0035:	3368	2300	2412	0	11924	4128	80786	457275	97126	292	1910	9777	80	0	0	3	10	25	0	167	27/7/22 7.04
AAA0035:	3357	2293	2412	0	11924	4122	80752	457275	97126	292	1959	9776	80	0	0	18	13	18	0	211	27/7/22 7.19
AAA0035:	3360	2300	2443	0	11989	4122	80786	457275	97126	292	2003	9775	79	0	292	6	9	16	0	152	27/7/22 7.34
AAA0035:	3367	2306	2443	0	11924	4128	80683	457275	97126	292	2090	9774	79	0	0	10	9	13	0	195	27/7/22 7.49
AAA0035:	3358	2318	2437	0	11924	4128	80648	457275	97126	292	2136	9772	77	0	292	6	5	16	0	207	27/7/22 8.04
AAA0035:	3371	2325	2443	0	11858	4128	80579	457275	97126	292	2163	9773	77	0	292	2	3	8	0	236	27/7/22 8.19
AAA0035:	3370	2343	2456	0	11924	4108	80579	457275	97126	292	2207	9773	77	0	67	4	3	12	0	303	27/7/22 8.34

AAA0035	3357	2356	2475	0	11924	4135	80510	457275	97126	292	2319	9773	76	0	247	0	7	23	0	263	27/7/22 8.49
AAA0035	3362	2375	2487	0	11924	4135	80510	457275	97126	292	2339	9772	73	0	67	32	20	32	67	220	27/7/22 9.05
AAA0035	3355	2400	2512	0	11858	4142	80441	457275	97126	292	2449	9772	71	0	247	2	12	37	0	314	27/7/22 9.20
AAA0035	3340	2425	2531	0	11924	4122	80372	457275	97126	292	2631	9773	70	0	292	1	4	11	0	279	27/7/22 9.35
AAA0035	3364	2462	2581	0	11858	4122	80372	457275	97126	292	2869	9773	66	0	247	9	11	24	0	397	27/7/22 9.50
AAA0035	3351	2506	2625	0	11924	4142	80337	457275	97126	292	3064	9772	63	0	337	20	8	20	337	385	27/7/22 10.05
AAA0035	3366	2562	2675	0	11924	4142	80406	457275	97126	292	3109	9772	61	0	202	12	12	38	0	437	27/7/22 10.20
AAA0035	3352	2612	2725	0	11924	4128	80441	457275	97126	292	3032	9772	59	0	0	0	8	22	0	467	27/7/22 10.35
AAA0035	3386	2668	2793	0	11924	4122	80475	457275	97127	299	3174	9772	57	0	157	7	16	46	0	476	27/7/22 10.50
AAA0035	3382	2731	2843	0	11924	4149	80544	457275	97127	299	3255	9773	55	27	225	46	55	156	0	504	27/7/22 11.05
AAA0035	3367	2793	2906	0	11924	4122	80648	457275	97127	299	3447	9773	52	0	292	15	15	26	0	434	27/7/22 11.20
AAA0035	3377	2856	3012	0	11924	4108	80786	457275	97127	299	3518	9773	48	0	202	20	31	64	0	372	27/7/22 11.36
AAA0035	3404	2925	3050	0	11858	4128	80959	457275	97127	299	3660	9772	45	0	247	18	22	46	0	485	27/7/22 11.51
AAA0035	3403	2981	3100	0	11924	4128	81063	457275	97127	299	3820	9773	43	0	135	32	17	32	135	605	27/7/22 12.06
AAA0035	3418	3037	3156	0	11924	4128	81270	457275	97127	299	3897	9772	41	0	135	18	26	63	0	646	27/7/22 12.21
AAA0035	3419	3087	3200	0	11858	4122	81546	457275	97127	299	4042	9771	39	0	0	12	22	108	0	674	27/7/22 12.36
AAA0035	3436	3137	3262	0	11924	4128	81788	457275	97127	299	4053	9771	36	0	247	14	27	81	0	830	27/7/22 12.51
AAA0035	3424	3168	3287	0	11924	4128	82030	457275	97127	299	4041	9769	35	0	157	32	22	36	0	710	27/7/22 13.06
AAA0035	3437	3200	3318	0	11924	4108	82203	457275	97127	299	4109	9769	34	0	247	20	30	96	0	698	27/7/22 13.21
AAA0035	3423	3218	3331	0	11924	4128	82376	457275	97127	299	3926	9768	33	0	157	65	60	94	0	692	27/7/22 13.36
AAA0035	3442	3231	3356	0	11924	4122	82549	457275	97127	299	4044	9768	32	0	292	2	22	64	0	633	27/7/22 13.51
AAA0035	3449	3237	3356	0	11924	4142	82721	457275	97127	299	4173	9766	30	0	292	46	31	64	0	800	27/7/22 14.07
AAA0035	3456	3231	3350	0	11924	4115	82790	457275	97127	299	4053	9765	31	0	292	26	34	59	0	689	27/7/22 14.22
AAA0035	3446	3225	3343	0	11858	4128	82894	457275	97127	299	3942	9764	31	0	337	46	41	79	0	677	27/7/22 14.37
AAA0035	3431	3212	3343	0	11858	4122	82998	457276	97127	303	3978	9764	31	0	22	67	49	107	0	654	27/7/22 14.52
AAA0035	3431	3200	3325	0	11924	4122	83067	457276	97127	303	3900	9763	31	0	202	35	52	84	0	522	27/7/22 15.07
AAA0035	3449	3181	3306	0	11924	4128	83101	457276	97127	303	3543	9761	31	0	292	14	37	72	0	479	27/7/22 15.22
AAA0035	3441	3168	3337	0	11989	4122	83067	457276	97127	303	3159	9761	34	0	202	49	61	94	0	514	27/7/22 15.37
AAA0035	3450	3156	3293	0	11924	4115	83067	457276	97127	303	3062	9759	35	0	67	20	22	41	0	700	27/7/22 15.52
AAA0035	3433	3143	3268	0	11924	4122	82929	457276	97127	303	3053	9757	37	0	225	77	22	77	225	952	27/7/22 16.07
AAA0035	3423	3143	3262	0	11924	4128	83032	457276	97127	303	3045	9755	38	0	247	68	27	68	247	1288	27/7/22 16.23
AAA0035	3409	3131	3250	0	11924	4108	82998	457276	97127	303	3006	9753	39	0	135	12	37	78	0	982	27/7/22 16.38
AAA0035	3426	3125	3250	0	11924	4115	82894	457276	97127	303	3031	9752	39	0	292	8	22	45	0	1211	27/7/22 16.53
AAA0035	3421	3118	3237	0	11924	4122	82963	457276	97127	303	3020	9751	39	0	22	44	36	80	0	1470	27/7/22 17.08
AAA0035	3439	3112	3225	0	11924	4115	82825	457276	97127	303	2986	9749	40	0	337	53	26	58	0	1440	27/7/22 17.23
AAA0035	3444	3106	3218	0	11858	4122	82825	457276	97127	303	2960	9750	40	0	202	5	19	61	0	1097	27/7/22 17.38
AAA0035	3461	3100	3218	0	11924	4128	82825	457276	97127	303	2961	9750	40	0	247	7	28	88	0	1373	27/7/22 17.53
AAA0035	3435	3087	3206	0	11924	4128	82825	457276	97127	303	2930	9749	41	0	202	39	59	75	0	967	27/7/22 18.08
AAA0035	3446	3081	3193	0	11924	4122	82825	457276	97127	303	2906	9748	41	0	202	43	40	59	0	1243	27/7/22 18.23
AAA0035	3444	3068	3187	0	11858	4128	82790	457276	97127	303	2936	9747	41	0	0	22	24	56	0	858	27/7/22 18.39
AAA0035	3451	3062	3187	0	11924	4122	82790	457275	97127	298	2904	9747	41	0	135	7	30	70	0	727	27/7/22 18.54
AAA0035	3450	3062	3168	0	11924	4128	82721	457275	97127	298	2878	9748	42	0	292	0	17	46	0	1295	27/7/22 19.09

ID																					
AAA0035	3438	3050	3162	0	11924	4135	82721	457275	97127	298	2854	9748	42	0	135	0	20	78	0	1996	27/7/22 19.24
AAA0035	3426	3037	3206	0	11924	4122	82756	457275	97127	298	2854	9748	42	0	135	49	20	49	135	2000	27/7/22 19.39
AAA0035	3443	3031	3162	0	11989	4142	82721	457275	97127	298	2813	9749	42	0	67	2	6	26	0	1561	27/7/22 19.54
AAA0035	3421	3025	3137	0	11924	4115	82756	457275	97127	298	2756	9751	43	0	67	16	20	63	0	1089	27/7/22 20.09
AAA0035	3413	3012	3125	0	11924	4135	82721	457275	97127	298	2705	9753	43	0	67	18	8	18	67	665	27/7/22 20.24
AAA0035	3420	2993	3106	0	11858	4128	82618	457275	97127	298	2646	9755	44	0	292	10	9	32	0	519	27/7/22 20.39
AAA0035	3432	2968	3087	0	11924	4122	82583	457275	97127	298	2564	9757	46	0	292	26	13	26	292	597	27/7/22 20.54
AAA0035	3440	2937	3056	0	11924	4142	82514	457275	97127	298	2503	9759	47	0	337	24	14	24	337	495	27/7/22 21.09
AAA0035	3430	2906	3025	0	11924	4122	82445	457275	97127	298	2438	9761	49	0	0	0	3	14	0	328	27/7/22 21.25
AAA0035	3468	2875	2993	0	11924	4128	82376	457275	97127	298	2398	9765	50	0	337	20	8	20	337	227	27/7/22 21.40
AAA0035	3468	2850	2975	0	11924	4142	82307	457275	97127	298	2388	9768	51	0	337	17	14	29	0	184	27/7/22 21.55
AAA0035	3456	2818	2943	0	11858	4108	82238	457275	97127	298	2353	9770	52	0	225	0	9	16	0	148	27/7/22 22.10
AAA0035	3435	2793	2912	0	11924	4115	82203	457275	97127	298	2329	9772	53	0	337	12	12	19	0	266	27/7/22 22.25
AAA0035	3455	2775	2887	0	11924	4108	82168	457275	97127	298	2328	9774	53	0	0	10	14	25	0	176	27/7/22 22.40
AAA0035	3430	2750	2875	0	11858	4122	82099	457275	97126	304	2302	9775	54	0	22	9	8	23	0	146	27/7/22 22.55
AAA0035	3444	2731	2850	0	11924	4122	81996	457275	97126	304	2289	9777	55	0	337	0	10	18	0	157	27/7/22 23.10
AAA0035	3444	2712	2831	0	11924	4128	81961	457275	97126	304	2289	9778	56	0	0	9	6	14	0	141	27/7/22 23.25
AAA0035	3417	2706	2881	0	11924	4122	81961	457275	97126	304	2325	9779	56	0	22	39	18	39	22	131	27/7/22 23.40
AAA0035	3423	2700	2831	0	11924	4128	81892	457275	97126	304	2333	9782	56	0	337	17	10	17	337	159	27/7/22 23.55
AAA0035	3437	2693	2806	0	11924	4122	81823	457275	97126	304	2341	9784	56	0	0	27	22	27	0	161	28/7/22 0.10
AAA0035	3427	2687	2800	0	11924	4142	81754	457275	97126	304	2356	9784	57	0	337	24	18	31	0	149	28/7/22 0.26
AAA0035	3431	2681	2793	0	11924	4128	81650	457275	97126	304	2339	9784	57	0	0	6	9	24	0	214	28/7/22 0.41
AAA0035	3414	2675	2793	0	11924	4122	81616	457275	97126	304	2320	9784	58	0	0	12	16	29	0	226	28/7/22 0.56
AAA0035	3412	2668	2781	0	11924	4128	81616	457275	97126	304	2333	9784	58	0	0	18	9	18	0	222	28/7/22 1.11
AAA0035	3411	2662	2775	0	11924	4115	81581	457275	97126	304	2338	9784	58	0	0	4	15	26	0	195	28/7/22 1.26
AAA0035	3403	2656	2768	0	11858	4122	81546	457275	97126	304	2327	9784	59	0	22	1	14	26	0	149	28/7/22 1.41
AAA0035	3390	2656	2768	0	11924	4122	81477	457275	97126	304	2307	9783	59	0	0	8	8	16	0	72	28/7/22 1.56
AAA0035	3385	2643	2756	0	11858	4122	81443	457275	97126	304	2303	9783	60	0	292	14	14	27	0	147	28/7/22 2.11
AAA0035	3369	2637	2750	0	11858	4135	81374	457275	97126	304	2294	9785	60	0	0	7	11	24	0	131	28/7/22 2.26
AAA0035	3391	2625	2743	0	11924	4128	81374	457275	97126	304	2261	9786	61	0	292	18	9	18	292	125	28/7/22 2.41
AAA0035	3387	2618	2737	0	11924	4128	81305	457275	97127	303	2249	9786	61	0	0	9	12	17	0	106	28/7/22 2.57
AAA0035	3392	2606	2725	0	11924	4115	81270	457275	97127	303	2247	9787	61	0	337	5	10	15	0	110	28/7/22 3.12
AAA0035	3369	2593	2712	0	11924	4142	81235	457275	97127	303	2227	9786	61	0	22	7	13	26	0	117	28/7/22 3.27
AAA0035	3376	2587	2775	0	11989	4115	81270	457275	97127	303	2205	9786	61	0	0	7	6	12	0	127	28/7/22 3.42
AAA0035	3358	2575	2706	0	11924	4122	81201	457275	97127	303	2178	9786	62	0	0	15	5	15	0	133	28/7/22 3.57
AAA0035	3376	2562	2681	0	11924	4128	81166	457275	97127	303	2160	9787	62	0	337	32	15	32	337	149	28/7/22 4.12
AAA0035	3376	2550	2662	0	11924	4115	81201	457275	97127	303	2140	9787	62	0	337	8	16	27	0	124	28/7/22 4.27
AAA0035	3382	2531	2662	0	11924	4135	81201	457275	97127	303	2127	9786	63	0	0	8	13	24	0	102	28/7/22 4.42
AAA0035	3362	2525	2643	0	11858	4128	81166	457275	97127	303	2113	9786	63	0	292	32	18	32	292	109	28/7/22 4.57
AAA0035	3359	2512	2625	0	11924	4115	81132	457275	97127	303	2100	9786	64	0	0	12	12	20	0	126	28/7/22 5.12
AAA0035	3360	2493	2612	0	11858	4128	81166	457275	97127	303	2097	9787	64	0	0	10	10	22	0	155	28/7/22 5.27
AAA0035	3348	2487	2618	0	11924	4128	81166	457275	97127	303	2078	9789	64	0	292	10	8	13	0	134	28/7/22 5.42

AAA0035	3369	2468	2587	0	11924	4142	81097	457275	97127	303	2036	9790	65	0	0	13	5	13	0	246	28/7/22 5.58
AAA0035	3382	2456	2568	0	11924	4135	81166	457275	97127	303	2050	9791	65	0	22	14	12	29	0	290	28/7/22 6.13
AAA0035	3366	2450	2562	0	11924	4122	81201	457275	97127	303	2055	9791	65	0	337	4	18	37	0	344	28/7/22 6.28
AAA0035	3367	2443	2587	0	11924	4128	81166	457275	97127	303	2070	9791	66	0	337	14	14	20	0	297	28/7/22 6.43
AAA0035	3363	2437	2556	0	11924	4128	81166	457275	97127	304	2115	9791	65	0	0	5	9	15	0	279	28/7/22 6.58
AAA0035	3363	2437	2550	0	11924	4122	81166	457275	97127	304	2159	9792	65	0	337	10	9	13	0	209	28/7/22 7.13
AAA0035	3347	2437	2550	0	11924	4135	81132	457275	97127	304	2289	9793	65	0	337	9	9	15	0	354	28/7/22 7.28
AAA0035	3359	2450	2656	0	11989	4115	81097	457275	97127	304	2469	9794	62	0	337	7	10	18	0	424	28/7/22 7.43
AAA0035	3360	2462	2587	0	11924	4149	81063	457275	97127	304	2442	9794	61	0	337	24	16	32	0	286	28/7/22 7.58
AAA0035	3351	2475	2587	0	11924	4142	81063	457275	97127	304	2493	9794	60	0	0	9	13	30	0	357	28/7/22 8.13
AAA0035	3342	2493	2600	0	11924	4142	80994	457275	97127	304	2596	9795	58	0	67	20	12	20	67	224	28/7/22 8.28
AAA0035	3354	2512	2656	0	11924	4135	80994	457275	97127	304	2598	9794	57	0	135	24	15	24	135	325	28/7/22 8.43
AAA0035	3349	2537	2650	0	11858	4142	81028	457275	97127	304	2654	9795	56	0	135	9	6	13	0	258	28/7/22 8.58
AAA0035	3352	2562	2675	0	11924	4142	80959	457275	97127	304	2740	9796	54	0	202	3	11	28	0	359	28/7/22 9.13
AAA0035	3356	2587	2700	0	11924	4128	80994	457275	97127	304	2893	9795	51	0	135	0	20	54	0	349	28/7/22 9.28
AAA0035	3361	2612	2756	0	11858	4122	80994	457275	97127	304	3144	9794	49	0	247	22	21	40	0	283	28/7/22 9.43
AAA0035	3353	2662	2775	0	11924	4128	80994	457275	97127	304	3354	9794	45	0	225	51	22	51	225	352	28/7/22 9.58
AAA0035	3354	2706	2825	0	11924	4115	81132	457275	97127	304	3292	9795	41	0	292	16	17	38	0	365	28/7/22 10.14
AAA0035	3356	2750	2875	0	11924	4115	81166	457275	97127	304	3468	9795	40	0	202	14	8	14	202	410	28/7/22 10.29
AAA0035	3352	2818	2975	0	11924	4128	81235	457275	97127	311	3518	9795	38	0	0	9	23	54	0	575	28/7/22 10.44
AAA0035	3377	2893	3012	0	11858	4122	81339	457275	97127	311	3678	9797	37	0	202	127	35	127	202	528	28/7/22 10.59
AAA0035	3398	2956	3075	0	11924	4122	81477	457275	97127	311	3769	9797	36	0	202	0	17	44	0	523	28/7/22 11.14
AAA0035	3398	3018	3143	0	11858	4115	81650	457275	97127	311	3871	9796	34	0	247	8	25	82	0	556	28/7/22 11.29
AAA0035	3405	3093	3318	0	11989	4115	81685	457275	97127	311	4047	9796	33	0	247	14	8	19	0	673	28/7/22 11.44
AAA0035	3434	3143	3287	0	11924	4142	81961	457275	97127	311	3884	9795	32	0	0	54	54	75	0	644	28/7/22 11.59
AAA0035	3410	3181	3312	0	11924	4122	82065	457275	97127	311	3582	9795	33	0	225	50	20	50	225	700	28/7/22 12.15
AAA0035	3427	3218	3337	0	11858	4122	82168	457275	97127	311	3893	9795	33	0	202	62	40	64	0	763	28/7/22 12.30
AAA0035	3421	3250	3406	0	11924	4142	82307	457275	97127	311	3982	9794	32	0	67	56	36	62	0	774	28/7/22 12.47
AAA0035	3407	3281	3400	0	11858	4135	82410	457275	97127	311	3962	9794	31	0	247	60	41	61	0	781	28/7/22 13.00
AAA0035	3438	3306	3425	0	11924	4135	82514	457275	97127	311	3897	9794	31	0	292	16	21	34	0	673	28/7/22 13.15
AAA0035	3435	3331	3450	0	11924	4122	82618	457275	97127	311	4153	9792	30	0	292	63	37	63	292	752	28/7/22 13.30
AAA0035	3441	3350	3512	0	11924	4122	82652	457275	97127	311	4137	9791	30	0	202	35	25	54	0	764	28/7/22 13.45
AAA0035	3416	3368	3487	0	11858	4122	82652	457275	97127	311	4290	9789	28	0	135	58	35	94	0	681	28/7/22 14.00
AAA0035	3426	3362	3487	0	11924	4122	82756	457275	97127	311	4213	9788	28	0	135	6	25	96	0	701	28/7/22 14.15
AAA0035	3435	3356	3475	0	11924	4128	82790	457275	97127	311	3653	9788	29	0	337	50	60	100	0	591	28/7/22 14.30
AAA0035	3415	3350	3506	0	11924	4128	82790	457275	97127	311	3637	9788	31	0	157	0	11	37	0	660	28/7/22 14.45
AAA0035	3438	3350	3475	0	11924	4128	82790	457275	97127	307	4105	9787	30	0	202	30	21	40	0	608	28/7/22 15.01
AAA0035	3438	3331	3450	0	11924	4128	82790	457275	97127	307	3996	9786	29	0	67	27	48	104	0	660	28/7/22 15.16
AAA0035	3456	3312	3431	0	11924	4108	82756	457275	97127	307	3385	9784	31	0	202	36	27	61	0	579	28/7/22 15.31
AAA0035	3450	3300	3506	0	11924	4142	82756	457275	97127	307	3224	9784	33	0	135	8	54	110	0	605	28/7/22 15.46
AAA0035	3440	3287	3418	0	11924	4128	82721	457275	97127	307	3198	9784	34	0	247	46	39	80	0	699	28/7/22 16.01
AAA0035	3418	3268	3387	0	11989	4142	82721	457275	97127	307	3191	9783	34	0	292	19	19	41	0	676	28/7/22 16.16

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AAA0035	3415	3256	3375	0	11924	4128	82687	457275	97127	307	3193	9782	35	0	202	70	33	70	202	648	28/7/22 16.31
AAA0035	3405	3243	3400	0	11924	4108	82687	457275	97127	307	3186	9781	35	0	135	84	56	84	135	713	28/7/22 16.46
AAA0035	3410	3231	3350	0	11924	4115	82687	457275	97127	307	3167	9780	35	0	0	30	34	66	0	655	28/7/22 17.02
AAA0035	3424	3212	3331	0	11924	4142	82652	457275	97127	307	3111	9778	35	0	112	8	51	100	0	583	28/7/22 17.17
AAA0035	3419	3200	3318	0	11924	4122	82687	457275	97127	307	3072	9779	35	0	337	33	23	56	0	603	28/7/22 17.32
AAA0035	3418	3187	3343	0	11924	4115	82652	457275	97127	307	3089	9777	36	0	202	35	36	72	0	634	28/7/22 17.47
AAA0035	3419	3181	3300	0	11924	4122	82652	457275	97127	307	3045	9777	36	0	292	33	30	54	0	506	28/7/22 18.02
AAA0035	3407	3168	3287	0	11989	4135	82652	457275	97127	307	3042	9777	36	0	247	5	24	44	0	349	28/7/22 18.17
AAA0035	3415	3162	3275	0	11924	4122	82618	457275	97127	307	3011	9778	37	0	247	35	26	45	0	430	28/7/22 18.32
AAA0035	3413	3143	3300	0	11924	4142	82583	457276	97127	306	3002	9778	38	0	67	68	39	94	0	526	28/7/22 18.47
AAA0035	3403	3137	3256	0	11924	4115	82618	457276	97127	306	2933	9776	39	0	0	51	41	58	0	512	28/7/22 19.03
AAA0035	3405	3118	3237	0	11924	4135	82549	457276	97127	306	2846	9778	41	0	337	17	26	84	0	446	28/7/22 19.18
AAA0035	3417	3100	3218	0	11924	4128	82549	457276	97127	306	2834	9777	41	0	247	44	48	78	0	457	28/7/22 19.33
AAA0035	3420	3087	3275	0	11924	4122	82583	457276	97127	306	2822	9779	41	0	337	30	34	54	0	413	28/7/22 19.48
AAA0035	3411	3075	3200	0	11858	4115	82549	457276	97127	306	2794	9782	41	0	292	27	26	50	0	343	28/7/22 20.03
AAA0035	3427	3056	3175	0	11989	4122	82549	457276	97127	306	2769	9784	41	0	292	12	36	87	0	435	28/7/22 20.18
AAA0035	3429	3037	3156	0	11924	4142	82514	457276	97127	306	2734	9781	42	0	202	0	7	25	0	331	28/7/22 20.33
AAA0035	3423	3025	3168	0	11924	4122	82479	457276	97127	306	2704	9781	43	0	247	8	13	66	0	246	28/7/22 20.48
AAA0035	3443	3000	3125	0	11924	4122	82479	457276	97127	306	2687	9786	43	0	22	13	5	13	22	141	28/7/22 21.03
AAA0035	3433	2975	3100	0	11924	4128	82479	457276	97127	306	2593	9790	45	0	292	0	4	12	0	156	28/7/22 21.19
AAA0035	3436	2943	3068	0	11924	4108	82341	457276	97127	306	2409	9796	50	0	0	0	8	19	0	237	28/7/22 21.34
AAA0035	3422	2912	3056	0	11924	4128	82272	457276	97127	306	2305	9805	54	0	337	3	7	19	0	191	28/7/22 21.49
AAA0035	3424	2893	3012	0	11924	4122	82307	457276	97127	306	2294	9803	55	27	337	47	46	71	0	437	28/7/22 22.04
AAA0035	3408	2862	2987	0	11924	4122	82238	457276	97127	306	2220	9806	55	0	22	52	63	90	0	308	28/7/22 22.19
AAA0035	3409	2825	2956	0	11924	4128	82203	457276	97127	306	2182	9806	55	0	22	60	55	85	0	207	28/7/22 22.34
AAA0035	3393	2787	2950	0	11924	4128	82168	457276	97127	303	2162	9813	55	0	337	42	53	69	0	267	28/7/22 22.49
AAA0035	3394	2743	2887	0	11924	4122	82099	457276	97127	303	2094	9807	56	0	337	34	51	75	0	367	28/7/22 23.04
AAA0035	3357	2700	2837	0	11924	4128	81996	457276	97127	303	2059	9803	58	0	0	66	35	66	0	417	28/7/22 23.19
AAA0035	3359	2668	2806	0	11924	4128	81927	457276	97127	303	2077	9803	58	0	337	31	43	76	0	315	28/7/22 23.34
AAA0035	3359	2643	2837	0	11924	4128	81892	457276	97127	303	2093	9800	58	0	0	13	26	43	0	235	28/7/22 23.49
AAA0035	3341	2618	2762	0	11924	4128	81892	457276	97127	303	2104	9802	58	0	22	48	33	48	22	174	29/7/22 0.05
AAA0035	3360	2593	2731	0	11858	4128	81823	457276	97127	303	2147	9804	57	0	22	24	39	56	0	107	29/7/22 0.20
AAA0035	3335	2575	2712	0	11924	4122	81788	457276	97127	303	2166	9804	56	0	0	16	31	47	0	162	29/7/22 0.35
AAA0035	3336	2562	2718	0	11924	4128	81788	457276	97127	303	2122	9804	56	0	292	29	33	53	0	137	29/7/22 0.50
AAA0035	3337	2550	2687	0	11924	4128	81788	457276	97127	303	2104	9803	57	0	0	46	28	46	0	127	29/7/22 1.05
AAA0035	3335	2531	2662	0	11924	4122	81685	457276	97127	303	2100	9803	56	0	0	24	29	45	0	100	29/7/22 1.20
AAA0035	3338	2506	2643	0	11924	4128	81685	457276	97127	303	2083	9805	57	0	337	8	16	26	0	119	29/7/22 1.35
AAA0035	3334	2493	2643	0	11924	4122	81685	457276	97127	303	2078	9805	57	0	22	6	10	26	0	71	29/7/22 1.50
AAA0035	3354	2481	2606	0	11924	4122	81685	457276	97127	303	2081	9805	57	0	337	0	19	42	0	66	29/7/22 2.05
AAA0035	3339	2468	2600	0	11924	4128	81616	457276	97127	303	2091	9803	57	0	22	13	17	29	0	84	29/7/22 2.20
AAA0035	3347	2456	2587	0	11924	4128	81616	457276	97127	303	2082	9802	57	0	22	20	22	28	0	79	29/7/22 2.35
AAA0035	3345	2450	2600	0	11924	4128	81581	457276	97127	303	2048	9800	58	0	337	44	37	50	0	71	29/7/22 2.50

AAA0035	3341	2437	2575	0	11858	4128	81581	457276	97127	303	2050	9800	58	0	0	18	24	44	0	94	29/7/22 3.06
AAA0035	3322	2431	2556	0	11924	4135	81616	457276	97127	303	2041	9801	59	0	337	11	28	66	0	88	29/7/22 3.21
AAA0035	3335	2412	2543	0	11924	4122	81546	457276	97127	303	2033	9801	59	0	67	8	22	40	0	104	29/7/22 3.36
AAA0035	3333	2406	2587	0	11924	4122	81408	457276	97127	303	2025	9801	60	0	337	22	25	62	0	94	29/7/22 3.51
AAA0035	3336	2393	2537	0	11924	4128	81443	457276	97127	303	2040	9799	60	0	337	8	17	41	0	46	29/7/22 4.06
AAA0035	3323	2381	2518	0	11858	4135	81443	457276	97127	303	2051	9798	59	0	292	22	22	31	0	53	29/7/22 4.21
AAA0035	3320	2375	2506	0	11924	4115	81408	457276	97127	303	2011	9799	60	0	0	31	22	34	0	87	29/7/22 4.36
AAA0035	3315	2368	2512	0	11924	4135	81374	457276	97127	303	1998	9798	60	0	292	26	22	28	0	73	29/7/22 4.51
AAA0035	3342	2356	2487	0	11924	4128	81374	457276	97127	303	1975	9799	61	0	0	22	19	37	0	92	29/7/22 5.06
AAA0035	3329	2343	2475	0	11924	4128	81305	457276	97127	303	1949	9800	62	0	0	42	25	42	0	91	29/7/22 5.21
AAA0035	3334	2337	2462	0	11924	4122	81305	457276	97127	303	1949	9800	62	0	292	39	27	39	292	53	29/7/22 5.36
AAA0035	3345	2325	2468	0	11924	4128	81270	457276	97127	303	1950	9800	62	0	0	22	19	46	0	75	29/7/22 5.51
AAA0035	3332	2318	2443	0	11924	4122	81270	457276	97127	303	1956	9801	62	0	0	8	12	19	0	310	29/7/22 6.07
AAA0035	3337	2300	2425	0	11858	4142	81305	457276	97127	303	1943	9805	63	0	0	0	7	17	0	556	29/7/22 6.22
AAA0035	3331	2287	2412	0	11924	4128	81339	457276	97127	303	1948	9805	63	0	22	8	26	51	0	244	29/7/22 6.37
AAA0035	3313	2281	2425	0	11924	4128	81339	457276	97127	314	1962	9806	63	0	292	12	14	20	0	135	29/7/22 6.52
AAA0035	3338	2281	2406	0	11924	4135	81305	457276	97127	314	1990	9807	63	0	292	4	8	20	0	137	29/7/22 7.07
AAA0035	3338	2281	2400	0	11924	4115	81305	457276	97127	314	2025	9808	63	0	0	30	25	30	0	165	29/7/22 7.22
AAA0035	3327	2281	2400	0	11924	4135	81270	457276	97127	314	2208	9808	62	0	337	14	14	24	0	181	29/7/22 7.37
AAA0035	3333	2293	2450	0	11858	4149	81235	457276	97127	314	2189	9807	60	0	337	7	11	16	0	200	29/7/22 7.52
AAA0035	3326	2306	2425	0	11858	4115	81235	457276	97127	314	2272	9809	59	0	337	17	17	30	0	134	29/7/22 8.07
AAA0035	3328	2312	2431	0	11924	4135	81201	457276	97127	314	2340	9810	58	0	0	8	11	24	0	138	29/7/22 8.22
AAA0035	3298	2337	2443	0	11924	4149	81166	457276	97127	314	2361	9809	57	0	337	4	12	26	0	201	29/7/22 8.37
AAA0035	3328	2356	2487	0	11924	4142	81166	457276	97127	314	2417	9809	56	0	0	3	10	25	0	213	29/7/22 8.53
AAA0035	3321	2381	2500	0	11924	4149	81132	457276	97127	314	2457	9809	55	0	0	14	23	31	0	204	29/7/22 9.08
AAA0035	3328	2412	2525	0	11924	4149	81201	457276	97127	314	2545	9807	53	0	67	8	14	25	0	172	29/7/22 9.23
AAA0035	3338	2431	2550	0	11924	4122	81201	457276	97127	314	2770	9806	53	0	337	20	17	38	0	120	29/7/22 9.38
AAA0035	3317	2468	2606	0	11924	4128	81201	457276	97127	314	2995	9806	50	0	292	9	15	24	0	145	29/7/22 9.53
AAA0035	3339	2518	2643	0	11924	4122	81201	457276	97127	314	3189	9804	47	0	292	6	26	46	0	172	29/7/22 10.08
AAA0035	3346	2587	2706	0	11924	4128	81166	457276	97127	314	3317	9804	44	0	22	12	15	44	0	184	29/7/22 10.23
AAA0035	3361	2656	2781	0	11924	4128	81201	457276	97127	314	3438	9801	43	0	135	32	34	62	0	314	29/7/22 10.38
AAA0035	3359	2743	2881	0	11924	4128	81305	457276	97127	301	3561	9802	40	0	225	24	24	57	0	270	29/7/22 10.53
AAA0035	3366	2818	2943	0	11924	4128	81339	457276	97127	301	3733	9805	40	0	135	6	6	14	0	362	29/7/22 11.08
AAA0035	3361	2906	3025	0	11924	4135	81546	457276	97127	301	3813	9804	38	0	292	26	20	40	0	448	29/7/22 11.24
AAA0035	3353	2981	3106	0	11924	4128	81512	457276	97127	301	3926	9803	37	0	292	12	21	61	0	561	29/7/22 11.39
AAA0035	3375	3050	3212	0	11858	4122	81650	457276	97127	301	3681	9802	36	0	202	42	23	46	0	592	29/7/22 11.54
AAA0035	3388	3100	3231	0	11924	4135	81719	457276	97127	301	3813	9803	37	0	247	58	43	70	0	667	29/7/22 12.09
AAA0035	3387	3143	3268	0	11924	4135	81927	457276	97127	301	3847	9800	35	0	337	84	56	138	0	811	29/7/22 12.24
AAA0035	3410	3181	3300	0	11924	4128	82030	457276	97127	301	3852	9798	34	0	247	28	47	89	0	897	29/7/22 12.39
AAA0035	3408	3212	3343	0	11858	4142	82168	457276	97127	301	3871	9796	34	0	292	14	47	106	0	898	29/7/22 12.54
AAA0035	3410	3250	3362	0	11924	4122	82307	457276	97127	301	3880	9794	34	0	157	6	32	54	0	897	29/7/22 13.09
AAA0035	3429	3268	3387	0	11858	4122	82341	457276	97127	301	3806	9796	34	0	247	80	31	80	247	799	29/7/22 13.24

AAA0035	3422	3287	3400	0	11924	4122	82410	457276	97127	301	3662	9794	35	0	157	6	31	97	0	874	29/7/22 13.39
AAA0035	3396	3293	3425	0	11924	4135	82410	457276	97127	301	3673	9794	35	0	0	16	51	114	0	864	29/7/22 13.54
AAA0035	3406	3306	3418	0	11924	4115	82376	457276	97127	301	4164	9793	34	0	202	13	15	43	0	879	29/7/22 14.10
AAA0035	3410	3300	3418	0	11858	4135	82410	457276	97127	301	4021	9793	33	0	22	19	25	79	0	855	29/7/22 14.25
AAA0035	3417	3300	3412	0	11924	4142	82410	457276	97127	301	3831	9792	33	0	135	50	27	50	135	864	29/7/22 14.40
AAA0035	3426	3300	3425	0	11924	4128	82410	457275	97126	311	3468	9790	36	0	202	0	18	34	0	797	29/7/22 14.55
AAA0035	3425	3293	3412	0	11924	4115	82410	457275	97126	311	3518	9788	37	0	337	75	15	75	337	799	29/7/22 15.10
AAA0035	3425	3293	3406	0	11924	4142	82410	457275	97126	311	3570	9786	37	0	247	22	20	58	0	707	29/7/22 15.25
AAA0035	3409	3281	3400	0	11924	4128	82479	457275	97126	311	3363	9784	37	0	22	62	28	62	22	649	29/7/22 15.40
AAA0035	3423	3275	3393	0	11924	4142	82445	457275	97126	311	3350	9783	37	0	292	24	24	33	0	863	29/7/22 15.55
AAA0035	3432	3268	3375	0	11924	4122	82410	457275	97126	311	3338	9783	36	0	135	16	19	30	0	735	29/7/22 16.11
AAA0035	3411	3256	3368	0	11924	4135	82445	457275	97126	311	3335	9781	36	0	22	8	19	38	0	620	29/7/22 16.26
AAA0035	3418	3256	3362	0	11924	4122	82445	457275	97126	311	3246	9783	37	0	202	14	16	51	0	620	29/7/22 16.41
AAA0035	3413	3243	3362	0	11924	4142	82376	457275	97126	311	3198	9779	38	0	247	6	14	59	0	629	29/7/22 16.56
AAA0035	3410	3225	3343	0	11924	4108	82376	457275	97126	311	3182	9778	38	0	247	4	2	9	0	569	29/7/22 17.11
AAA0035	3407	3206	3325	0	11924	4135	82376	457275	97126	311	3024	9776	38	0	202	0	5	14	0	538	29/7/22 17.26
AAA0035	3408	3181	3300	0	11924	4135	82410	457275	97126	311	2802	9779	41	0	202	20	24	85	0	489	29/7/22 17.41
AAA0035	3397	3137	3281	0	11924	4108	82376	457275	97126	311	2340	9786	49	111	202	46	24	61	0	392	29/7/22 17.56
AAA0035	3401	3050	3206	0	11924	4108	82272	457275	97126	311	2087	9795	58	391	247	18	16	26	0	307	29/7/22 18.11
AAA0035	3397	2931	3100	0	11924	4142	82168	457275	97126	311	1982	9800	65	586	292	6	18	76	0	180	29/7/22 18.26
AAA0035	3403	2825	2993	0	11924	4122	82168	457275	97126	311	1983	9805	68	195	67	18	10	20	0	226	29/7/22 18.42
AAA0035	3403	2750	2912	0	11924	4122	82203	457275	97126	295	1950	9805	71	251	292	0	5	26	0	140	29/7/22 18.57
AAA0035	3383	2706	2843	0	11924	4122	82134	457275	97126	295	1927	9799	73	83	225	16	16	28	0	319	29/7/22 19.12
AAA0035	3389	2643	2781	0	11924	4128	82030	457275	97126	295	1902	9803	73	27	202	21	18	34	0	211	29/7/22 19.27
AAA0035	3376	2593	2750	0	11924	4115	82030	457275	97126	295	1860	9807	74	111	292	8	11	36	0	193	29/7/22 19.42
AAA0035	3383	2556	2700	0	11924	4122	81961	457275	97126	295	1815	9803	75	391	22	6	16	31	0	224	29/7/22 19.57
AAA0035	3383	2531	2650	0	11924	4128	81857	457275	97126	295	1840	9802	76	111	0	14	19	30	0	200	29/7/22 20.12
AAA0035	3372	2500	2625	0	11924	4122	81754	457275	97126	295	1847	9803	77	167	0	20	14	20	0	199	29/7/22 20.27
AAA0035	3371	2475	2600	0	11924	4115	81616	457275	97126	295	1835	9801	77	111	292	8	9	23	0	177	29/7/22 20.42
AAA0035	3367	2462	2587	0	11924	4122	81616	457275	97126	295	1832	9798	78	111	292	20	20	25	0	156	29/7/22 20.57
AAA0035	3359	2443	2562	0	11924	4122	81581	457275	97126	295	1828	9794	78	0	0	12	15	21	0	183	29/7/22 21.12
AAA0035	3355	2425	2543	0	11924	4128	81408	457275	97126	295	1807	9796	79	0	337	2	15	35	0	270	29/7/22 21.28
AAA0035	3362	2412	2531	0	11924	4122	81374	457275	97126	295	1834	9798	79	0	0	48	23	48	0	414	29/7/22 21.43
AAA0035	3356	2406	2543	0	11924	4122	81270	457275	97126	295	1842	9800	79	0	0	23	34	55	0	437	29/7/22 21.58
AAA0035	3347	2393	2531	0	11858	4122	81132	457275	97126	295	1832	9801	79	0	0	19	26	56	0	345	29/7/22 22.13
AAA0035	3344	2381	2512	0	11924	4108	81028	457275	97126	295	1827	9801	80	0	0	22	23	35	0	250	29/7/22 22.28
AAA0035	3356	2362	2493	0	11793	4128	80924	457275	97126	295	1806	9801	80	0	0	23	34	48	0	189	29/7/22 22.43
AAA0035	3353	2350	2487	0	11858	4122	80821	457275	97127	304	1790	9801	80	0	337	20	28	55	0	239	29/7/22 22.58
AAA0035	3348	2331	2462	0	11924	4128	80752	457275	97127	304	1779	9802	80	0	225	7	17	27	0	281	29/7/22 23.13
AAA0035	3348	2312	2437	0	11924	4122	80683	457275	97127	304	1778	9802	80	0	0	34	23	46	0	160	29/7/22 23.28
AAA0035	3344	2300	2437	0	11924	4122	80544	457275	97127	304	1764	9803	80	0	0	24	18	28	0	68	29/7/22 23.43
AAA0035	3360	2287	2425	0	11924	4128	80475	457275	97127	304	1766	9802	81	0	0	35	21	35	0	118	29/7/22 23.59

AAA0035	3348	2275	2400	0	11924	4128	80406	457275	97127	304	1760	9801	81	0	0	21	21	30	0	127	30/7/22 0.14
AAA0035	3344	2256	2381	0	11924	4128	80406	457275	97127	304	1754	9800	81	0	0	15	18	27	0	119	30/7/22 0.29
AAA0035	3337	2237	2362	0	11924	4108	80372	457275	97127	304	1738	9801	81	0	292	0	4	14	0	80	30/7/22 0.44
AAA0035	3345	2225	2350	0	11924	4128	80303	457275	97127	304	1733	9801	81	0	0	12	12	25	0	30	30/7/22 0.59
AAA0035	3336	2206	2325	0	11858	4122	80233	457275	97127	304	1710	9800	81	0	292	14	3	14	292	48	30/7/22 1.14
AAA0035	3340	2200	2312	0	11924	4142	80199	457275	97127	304	1727	9800	81	0	292	12	10	18	0	29	30/7/22 1.29
AAA0035	3341	2187	2306	0	11858	4142	80164	457275	97127	304	1723	9798	81	0	0	4	7	12	0	36	30/7/22 1.44
AAA0035	3357	2181	2306	0	11924	4128	80130	457275	97127	304	1714	9798	82	0	292	4	6	12	0	90	30/7/22 1.59
AAA0035	3347	2175	2293	0	11858	4122	80061	457275	97127	304	1727	9797	82	0	292	12	10	18	0	48	30/7/22 2.14
AAA0035	3334	2162	2281	0	11924	4128	80026	457275	97127	304	1698	9797	82	0	337	7	5	8	0	26	30/7/22 2.29
AAA0035	3334	2156	2268	0	11858	4128	79957	457275	97127	304	1703	9797	82	0	292	26	13	26	292	40	30/7/22 2.44
AAA0035	3341	2150	2275	0	11924	4128	79922	457275	97127	302	1685	9797	82	0	0	14	9	14	0	39	30/7/22 2.59
AAA0035	3325	2143	2262	0	11858	4128	79888	457275	97127	302	1687	9797	83	0	337	12	10	16	0	30	30/7/22 3.15
AAA0035	3342	2131	2250	0	11924	4128	79819	457275	97127	302	1695	9796	82	0	0	7	7	10	0	13	30/7/22 3.30
AAA0035	3339	2125	2281	0	11924	4115	79819	457275	97127	302	1702	9796	83	0	292	0	21	43	0	22	30/7/22 3.45
AAA0035	3336	2118	2256	0	11858	4128	79750	457275	97127	302	1684	9794	83	0	0	26	13	26	0	28	30/7/22 4.00
AAA0035	3339	2112	2237	0	11924	4122	79750	457275	97127	302	1680	9794	83	0	292	3	11	24	0	49	30/7/22 4.15
AAA0035	3333	2100	2225	0	11858	4128	79715	457275	97127	302	1672	9793	83	0	0	17	17	22	0	44	30/7/22 4.30
AAA0035	3338	2093	2212	0	11858	4128	79715	457275	97127	302	1656	9792	83	0	337	13	9	13	337	33	30/7/22 4.45
AAA0035	3334	2081	2212	0	11858	4122	79715	457275	97127	302	1646	9792	83	0	0	3	5	10	0	26	30/7/22 5.00
AAA0035	3337	2075	2193	0	11858	4149	79784	457275	97127	302	1646	9792	83	0	0	13	12	24	0	26	30/7/22 5.15
AAA0035	3338	2062	2187	0	11924	4128	79784	457275	97127	302	1648	9790	83	0	0	20	13	20	0	23	30/7/22 5.30
AAA0035	3344	2056	2181	0	11924	4128	79784	457275	97127	302	1668	9790	83	0	0	19	16	26	0	28	30/7/22 5.45
AAA0035	3325	2050	2181	0	11924	4149	79784	457275	97127	302	1687	9791	83	0	0	16	12	20	0	40	30/7/22 6.01
AAA0035	3328	2043	2168	0	11924	4128	79819	457275	97127	302	1687	9791	82	0	337	12	13	20	0	87	30/7/22 6.16
AAA0035	3339	2037	2162	0	11924	4115	79888	457275	97127	302	1642	9792	82	0	0	11	5	12	0	106	30/7/22 6.31
AAA0035	3351	2031	2150	0	11858	4122	79888	457275	97127	302	1630	9792	83	0	292	15	10	15	292	126	30/7/22 6.46
AAA0035	3342	2031	2150	0	11924	4115	79888	457275	97127	298	1658	9794	83	0	0	13	8	18	0	89	30/7/22 7.01
AAA0035	3342	2025	2137	0	11858	4115	79819	457275	97127	298	1692	9795	83	0	0	5	4	12	0	80	30/7/22 7.16
AAA0035	3331	2018	2137	0	11858	4128	79784	457275	97127	298	1878	9797	86	27	0	4	4	15	0	59	30/7/22 7.31
AAA0035	3335	2018	2187	0	11989	4122	79715	457275	97127	298	1964	9798	83	0	22	5	6	18	0	64	30/7/22 7.46
AAA0035	3347	2031	2168	0	11858	4135	79750	457275	97127	298	1942	9799	82	0	22	11	13	24	0	30	30/7/22 8.01
AAA0035	3324	2050	2162	0	11924	4128	79750	457275	97127	298	1984	9799	80	0	67	14	10	32	0	27	30/7/22 8.16
AAA0035	3326	2062	2162	0	11858	4128	79715	457275	97127	298	2005	9800	79	0	337	19	16	22	0	24	30/7/22 8.31
AAA0035	3311	2075	2168	0	11924	4135	79715	457275	97127	298	2031	9801	78	0	22	11	13	24	0	26	30/7/22 8.46
AAA0035	3335	2093	2187	0	11924	4128	79715	457275	97127	298	2073	9802	76	0	22	3	7	14	0	37	30/7/22 9.01
AAA0035	3334	2112	2200	0	11924	4135	79715	457275	97127	298	2122	9803	74	0	202	21	12	21	202	26	30/7/22 9.17
AAA0035	3320	2131	2212	0	11858	4128	79715	457275	97127	298	2301	9803	75	0	247	8	6	13	0	37	30/7/22 9.32
AAA0035	3313	2150	2231	0	11924	4135	79646	457275	97127	298	2604	9802	74	0	67	6	6	21	0	47	30/7/22 9.47
AAA0035	3320	2181	2268	0	11924	4128	79577	457275	97127	298	2687	9802	69	0	247	22	26	64	0	54	30/7/22 10.02
AAA0035	3329	2237	2312	0	11858	4122	79404	457275	97127	298	2899	9802	67	0	202	0	17	47	0	54	30/7/22 10.17
AAA0035	3330	2300	2375	0	11924	4122	79439	457275	97127	298	3041	9803	63	0	22	38	16	47	0	104	30/7/22 10.32

AAA0035:	3334	2362	2443	0	11858	4128	79439	457275	97127	298	3199	9804	61	0	337	18	9	20	0	107	30/7/22 10.47
AAA0035:	3326	2443	2518	0	11924	4122	79439	457276	97126	273	3254	9805	56	0	292	10	11	30	0	227	30/7/22 11.02
AAA0035:	3339	2512	2587	0	11924	4108	79473	457276	97126	273	3348	9805	52	0	135	85	47	85	135	315	30/7/22 11.17
AAA0035:	3335	2581	2650	0	11924	4128	79646	457276	97126	273	3403	9805	48	0	0	38	33	84	0	342	30/7/22 11.32
AAA0035:	3340	2643	2768	0	11924	4122	79681	457276	97126	273	3597	9806	45	0	202	24	26	46	0	545	30/7/22 11.47
AAA0035365610937	2712	2793	0	11924	4115	79784	457276	97126	273	3769	9805	41	0	135	69	26	69	135	0	30/7/22 12.02	
AAA0035:	3345	2756	2831	0	11924	4128	80095	457276	97126	273	3784	9804	40	0	247	0	22	62	0	689	30/7/22 12.18
AAA0035:	3355	2800	2862	0	11924	4122	80406	457276	97126	273	3830	9803	38	0	292	47	38	78	0	704	30/7/22 12.33
AAA0035:	3357	2837	2887	0	11858	4135	80717	457276	97126	273	3779	9802	37	0	135	50	52	108	0	743	30/7/22 12.48
AAA0035:	3341	2868	2925	0	11924	4108	80890	457276	97126	273	3954	9803	36	0	202	14	11	23	0	781	30/7/22 13.03
AAA0035:	3370	2900	2950	0	11924	4122	81166	457276	97126	273	3979	9802	35	0	67	24	22	38	0	814	30/7/22 13.18
AAA0035:	3367	2925	2975	0	11924	4135	81270	457276	97126	273	4032	9801	34	0	247	29	51	92	0	925	30/7/22 13.33
AAA0035:	3373	2956	3000	0	11924	4128	81512	457276	97126	273	4087	9800	33	0	135	1	24	90	0	921	30/7/22 13.48
AAA0035:	3384	2975	3018	0	11924	4128	81581	457276	97126	273	4077	9799	33	0	202	0	31	61	0	1076	30/7/22 14.03
AAA0035:	3392	2975	3025	0	11924	4128	81788	457276	97126	273	4067	9798	32	0	247	19	27	99	0	1149	30/7/22 14.18
AAA0035:	3383	2968	3018	0	11924	4115	81892	457276	97126	273	4037	9798	32	0	202	40	34	67	0	1088	30/7/22 14.34
AAA0035:	3384	2962	3012	0	11924	4128	81961	457276	97126	273	4005	9798	32	0	337	12	34	64	0	986	30/7/22 14.49
AAA0035:	3384	2962	3012	0	11924	4115	82099	457276	97127	300	3879	9796	32	0	0	136	43	136	0	1105	30/7/22 15.04
AAA0035:	3396	2956	3006	0	11924	4128	82168	457276	97127	300	3710	9794	33	0	292	0	10	30	0	1530	30/7/22 15.19
AAA0035:	3396	2943	2993	0	11924	4115	82307	457276	97127	300	3293	9793	34	0	292	18	32	120	0	1713	30/7/22 15.34
AAA0035:	3387	2943	3043	0	11989	4128	82307	457276	97127	300	3136	9791	36	0	202	18	18	36	0	1951	30/7/22 15.49
AAA0035:	3397	2943	3000	0	11924	4128	82376	457276	97127	300	3072	9790	37	0	67	37	30	56	0	2078	30/7/22 16.04
AAA0035:	3395	2931	2981	0	11924	4122	82479	457276	97127	300	3055	9789	37	0	22	60	30	60	22	2553	30/7/22 16.19
AAA0035:	3389	2918	2968	0	11924	4122	82549	457276	97127	300	3054	9788	37	0	67	36	33	59	0	2585	30/7/22 16.34
AAA0035:	3396	2918	2962	0	11924	4122	82514	457276	97127	300	3096	9787	37	0	0	50	23	50	0	2245	30/7/22 16.50
AAA0035:	3398	2918	2962	0	11924	4122	82583	457276	97127	300	3103	9786	38	0	0	33	26	56	0	1895	30/7/22 17.05
AAA0035:	3405	2918	2956	0	11858	4142	82652	457276	97127	300	3088	9785	38	0	0	58	51	102	0	1615	30/7/22 17.20
AAA0035:	3390	2912	2950	0	11924	4135	82756	457276	97127	300	3085	9786	38	0	67	80	40	116	0	1165	30/7/22 17.35
AAA0035:	3396	2918	2950	0	11924	4122	82790	457276	97127	300	3091	9787	38	0	292	16	27	52	0	1131	30/7/22 17.50
AAA0035:	3387	2918	2956	0	11924	4122	82825	457276	97127	300	3076	9787	38	0	202	13	40	95	0	1139	30/7/22 18.05
AAA0035:	3388	2918	2956	0	11924	4122	82894	457276	97127	300	3038	9787	38	0	202	25	35	119	0	951	30/7/22 18.20
AAA0035:	3391	2912	2956	0	11924	4142	82929	457276	97127	300	2989	9787	39	0	202	1	27	57	0	898	30/7/22 18.35
AAA0035:	3371	2912	2956	0	11924	4128	82963	457276	97127	300	2948	9786	39	0	247	38	30	61	0	725	30/7/22 18.50
AAA0035:	3386	2912	2962	0	11924	4122	82963	457275	97127	309	2926	9787	39	0	247	42	29	70	0	679	30/7/22 19.05
AAA0035:	3386	2912	2956	0	11924	4128	82998	457275	97127	309	2893	9788	39	0	0	4	21	54	0	670	30/7/22 19.20
AAA0035:	3369	2906	2950	0	11924	4128	82998	457275	97127	309	2851	9789	40	0	135	10	16	27	0	527	30/7/22 19.35
AAA0035:	3384	2900	3006	0	11924	4108	82998	457275	97127	309	2810	9791	40	0	67	18	20	34	0	482	30/7/22 19.51
AAA0035:	3378	2893	2956	0	11924	4122	83032	457275	97127	309	2761	9793	41	0	202	0	14	43	0	462	30/7/22 20.06
AAA0035:	3369	2862	2925	0	11924	4128	82929	457275	97127	309	2645	9795	42	0	22	0	6	16	0	328	30/7/22 20.21
AAA0035:	3363	2831	2900	0	11924	4135	82859	457275	97127	309	2560	9796	44	0	0	0	5	27	0	299	30/7/22 20.36
AAA0035:	3374	2806	2875	0	11924	4122	82790	457275	97127	309	2481	9798	46	0	22	31	20	31	22	316	30/7/22 20.51
AAA0035:	3350	2775	2856	0	11924	4128	82756	457275	97127	309	2427	9799	47	0	0	5	13	20	0	259	30/7/22 21.06

AAA0035	3377	2750	2825	0	11858	4128	82721	457275	97127	309	2378	9803	49	0	0	24	18	25	0	201	30/7/22 21.21
AAA0035	3370	2718	2793	0	11858	4128	82687	457275	97127	309	2315	9806	50	0	0	15	16	29	0	355	30/7/22 21.36
AAA0035	3368	2693	2768	0	11924	4122	82618	457275	97127	309	2312	9808	51	0	22	18	24	36	0	366	30/7/22 21.51
AAA0035	3377	2675	2750	0	11924	4128	82618	457275	97127	309	2285	9809	51	0	0	26	21	27	0	316	30/7/22 22.06
AAA0035	3376	2637	2718	0	11924	4108	82514	457275	97127	309	2249	9811	51	0	0	19	18	26	0	240	30/7/22 22.22
AAA0035	3378	2606	2681	0	11924	4122	82549	457275	97127	309	2228	9813	50	0	0	5	11	22	0	228	30/7/22 22.37
AAA0035	3372	2587	2675	0	11924	4122	82514	457275	97127	309	2220	9813	51	0	292	32	16	32	292	186	30/7/22 22.52
AAA0035	3372	2575	2656	0	11924	4135	82445	457275	97127	308	2235	9813	51	0	292	17	24	52	0	164	30/7/22 23.07
AAA0035	3377	2543	2625	0	11924	4115	82445	457275	97127	308	2164	9813	51	0	0	0	12	25	0	151	30/7/22 23.22
AAA0035	3374	2512	2593	0	11858	4128	82445	457275	97127	308	2125	9814	50	0	0	22	17	27	0	135	30/7/22 23.37
AAA0035	3369	2493	2656	0	11989	4115	82479	457275	97127	308	2120	9814	50	0	337	17	15	36	0	135	30/7/22 23.52
AAA0035	3350	2481	2562	0	11924	4149	82445	457275	97127	308	2170	9815	49	0	0	16	12	20	0	166	31/7/22 0.07
AAA0035	3357	2462	2537	0	11924	4128	82445	457275	97127	308	2127	9815	48	0	0	20	21	28	0	124	31/7/22 0.22
AAA0035	3366	2443	2518	0	11924	4122	82445	457275	97127	308	2113	9815	48	0	0	18	24	36	0	195	31/7/22 0.37
AAA0035	3353	2425	2537	0	11858	4128	82479	457275	97127	308	2126	9816	47	0	67	18	17	26	0	100	31/7/22 0.52
AAA0035	3361	2412	2493	0	11924	4115	82445	457275	97127	308	2125	9817	47	0	292	18	20	24	0	142	31/7/22 1.07
AAA0035	3344	2400	2475	0	11924	4122	82445	457275	97127	308	2090	9819	47	0	202	6	10	22	0	113	31/7/22 1.22
AAA0035	3329	2381	2462	0	11924	4122	82410	457275	97127	308	2079	9819	48	0	337	14	18	28	0	139	31/7/22 1.37
AAA0035	3343	2362	2481	0	11793	4128	82445	457275	97127	308	2027	9820	48	0	0	12	11	20	0	105	31/7/22 1.53
AAA0035	3343	2343	2431	0	11924	4115	82410	457275	97127	308	2014	9820	48	0	292	6	13	21	0	111	31/7/22 2.08
AAA0035	3333	2331	2412	0	11858	4115	82410	457275	97127	308	2019	9820	48	0	337	0	19	34	0	86	31/7/22 2.23
AAA0035	3338	2306	2393	0	11858	4149	82410	457275	97127	308	1928	9821	49	0	292	12	4	12	292	110	31/7/22 2.38
AAA0035	3332	2300	2418	0	11924	4142	82376	457275	97127	300	1954	9822	49	0	225	18	24	31	0	157	31/7/22 2.53
AAA0035	3332	2281	2368	0	11858	4128	82410	457275	97127	300	1903	9822	49	0	0	16	11	16	0	185	31/7/22 3.08
AAA0035	3328	2275	2356	0	11858	4128	82445	457275	97127	300	1951	9821	49	0	0	21	22	35	0	214	31/7/22 3.23
AAA0035	3338	2262	2343	0	11924	4128	82479	457275	97127	300	2005	9820	48	0	0	16	31	66	0	283	31/7/22 3.38
AAA0035	3333	2250	2425	0	11989	4122	82479	457275	97127	300	1930	9820	48	0	225	14	17	20	0	187	31/7/22 3.53
AAA0035	3317	2243	2331	0	11858	4135	82479	457275	97127	300	1911	9821	48	0	337	17	19	26	0	139	31/7/22 4.08
AAA0035	3334	2225	2306	0	11924	4128	82479	457275	97127	300	1905	9821	48	0	0	8	13	22	0	122	31/7/22 4.23
AAA0035	3321	2212	2293	0	11924	4142	82479	457275	97127	300	1875	9821	49	0	0	22	28	35	0	130	31/7/22 4.39
AAA0035	3328	2200	2331	0	11924	4149	82479	457275	97127	300	1867	9820	49	0	0	10	22	35	0	100	31/7/22 4.53
AAA0035	3320	2187	2275	0	11924	4115	82549	457275	97127	300	1863	9820	49	0	0	25	25	30	0	91	31/7/22 5.08
AAA0035	3308	2175	2262	0	11924	4135	82549	457275	97127	300	1868	9819	49	0	0	34	30	38	0	133	31/7/22 5.24
AAA0035	3318	2162	2243	0	11858	4122	82549	457275	97127	300	1873	9818	49	0	0	34	31	54	0	120	31/7/22 5.39
AAA0035	3337	2150	2275	0	11858	4142	82652	457275	97127	300	1854	9818	49	0	292	48	30	48	292	174	31/7/22 5.55
AAA0035	3331	2137	2225	0	11924	4142	82687	457275	97127	300	1863	9818	49	0	0	28	30	41	0	325	31/7/22 6.09
AAA0035	3331	2125	2206	0	11924	4135	82687	457275	97127	300	1820	9818	49	0	0	36	21	36	0	214	31/7/22 6.24
AAA0035	3331	2112	2193	0	11924	4128	82721	457275	97127	300	1851	9819	50	0	337	34	29	39	0	154	31/7/22 6.39
AAA0035	3337	2100	2212	0	11924	4115	82721	457275	97127	304	1862	9819	50	0	337	16	21	36	0	59	31/7/22 6.57
AAA0035	3318	2093	2181	0	11858	4128	82721	457275	97127	304	1891	9818	50	0	337	23	14	25	0	44	31/7/22 7.09
AAA0035	3332	2087	2175	0	11858	4115	82756	457275	97127	304	1951	9818	49	0	337	10	27	54	0	53	31/7/22 7.24
AAA0035	3321	2087	2175	0	11924	4142	82721	457275	97127	304	2171	9819	48	0	337	25	16	25	337	80	31/7/22 7.39

AAA0035	3329	2100	2281	0	11924	4128	82687	457275	97127	304	2170	9819	47	0	292	14	20	47	0	67	31/7/22 7.54
AAA0035	3312	2112	2200	0	11924	4122	82721	457275	97127	304	2209	9819	46	0	292	40	19	40	292	53	31/7/22 8.09
AAA0035	3311	2125	2206	0	11858	4128	82721	457275	97127	304	2225	9820	45	0	0	20	21	28	0	27	31/7/22 8.24
AAA0035	3314	2143	2218	0	11858	4128	82790	457275	97127	304	2297	9819	44	0	0	14	16	54	0	51	31/7/22 8.39
AAA0035	3321	2162	2293	0	11858	4128	82790	457275	97127	304	2348	9820	44	0	292	64	43	64	292	37	31/7/22 8.55
AAA0035	3312	2187	2275	0	11924	4135	82825	457275	97127	304	2402	9821	43	0	337	9	32	54	0	51	31/7/22 9.10
AAA0035	3317	2212	2300	0	11858	4122	82894	457275	97127	304	2498	9821	42	0	292	23	25	42	0	51	31/7/22 9.25
AAA0035	3316	2231	2318	0	11858	4142	82929	457275	97127	304	2798	9820	41	0	292	8	11	26	0	53	31/7/22 9.40
AAA0035	3317	2262	2400	0	11858	4142	82929	457275	97127	304	3084	9819	38	0	0	10	8	16	0	79	31/7/22 9.55
AAA0035	3322	2325	2418	0	11924	4128	82929	457275	97127	304	3234	9819	35	0	337	0	16	46	0	107	31/7/22 10.10
AAA0035	3318	2406	2493	0	11924	4122	82894	457275	97127	304	3334	9818	34	0	337	74	39	74	337	125	31/7/22 10.25
AAA0035	3316	2493	2581	0	11858	4115	82894	457275	97127	304	3535	9817	33	0	247	15	11	26	0	253	31/7/22 10.40
AAA0035	3304	2587	2706	0	11858	4122	82790	457275	97127	304	3621	9817	31	0	292	46	27	46	292	288	31/7/22 10.55
AAA0035	3323	2687	2768	0	11924	4128	82825	457275	97127	304	3803	9818	30	0	247	27	22	39	0	322	31/7/22 11.10
AAA0035	3320	2768	2850	0	11858	4142	82929	457275	97127	304	3864	9819	29	0	202	0	24	34	0	339	31/7/22 11.26
AAA0035	3309	2856	2931	0	11924	4122	82929	457275	97127	304	3973	9818	28	0	247	8	14	31	0	402	31/7/22 11.41
AAA0035	3333	2937	3081	0	11858	4128	82894	457275	97127	304	4079	9818	28	0	202	16	13	25	0	534	31/7/22 11.56
AAA0035	3341	3006	3087	0	11858	4142	82894	457275	97127	304	4015	9817	27	0	337	13	40	107	0	566	31/7/22 12.11
AAA0035	3360	3062	3131	0	11924	4135	82929	457275	97127	304	4136	9816	27	0	202	44	13	44	202	609	31/7/22 12.26
AAA0035	3362	3106	3168	0	11924	4142	82998	457275	97127	304	4211	9815	26	0	292	18	12	18	292	539	31/7/22 12.41
AAA0035	3353	3150	3250	0	11924	4122	83067	457275	97127	304	4313	9813	25	0	292	40	30	69	0	619	31/7/22 12.56
AAA0035	3365	3187	3243	0	11924	4142	83101	457275	97127	304	4294	9812	24	0	22	8	26	55	0	705	31/7/22 13.11
AAA0035	3381	3218	3275	0	11858	4108	83170	457275	97127	304	4321	9811	23	0	67	56	42	73	0	777	31/7/22 13.26
AAA0035	3367	3243	3293	0	11858	4142	83101	457275	97127	304	4353	9809	23	0	247	46	49	110	0	927	31/7/22 13.42
AAA0035	3384	3262	3337	0	11858	4122	83101	457275	97127	304	4374	9808	23	0	292	2	30	84	0	1008	31/7/22 13.57
AAA0035	3384	3268	3325	0	11924	4142	83205	457275	97127	304	4417	9808	23	0	247	34	31	85	0	674	31/7/22 14.12
AAA0035	3378	3262	3318	0	11858	4128	83274	457275	97127	304	4259	9806	23	0	0	74	39	85	0	660	31/7/22 14.27
AAA0035	3378	3250	3306	0	11924	4122	83240	457275	97127	304	4306	9806	23	0	247	4	7	18	0	846	31/7/22 14.42
AAA0035	3382	3237	3325	0	11924	4128	83309	457275	97126	310	3980	9804	23	0	337	39	17	39	337	782	31/7/22 14.57
AAA0035	3383	3231	3293	0	11924	4128	83240	457275	97126	310	4094	9804	23	0	247	57	24	57	247	750	31/7/22 15.12
AAA0035	3382	3212	3275	0	11858	4122	83274	457275	97126	310	3665	9802	24	0	337	92	46	92	337	946	31/7/22 15.27
AAA0035	3391	3206	3262	0	11924	4128	83240	457275	97126	310	3300	9802	25	0	135	0	37	83	0	797	31/7/22 15.42
AAA0035	3385	3187	3318	0	11924	4122	83240	457275	97126	310	3219	9799	26	0	247	74	44	96	0	765	31/7/22 15.58
AAA0035	3370	3181	3250	0	11858	4142	83240	457275	97126	310	3174	9798	27	0	337	42	23	45	0	803	31/7/22 16.13
AAA0035	3366	3162	3237	0	11858	4135	83240	457275	97126	310	3158	9798	28	0	292	4	38	91	0	744	31/7/22 16.28
AAA0035	3377	3156	3225	0	11924	4142	83240	457275	97126	310	3151	9797	28	0	292	14	26	64	0	839	31/7/22 16.43
AAA0035	3375	3150	3243	0	11924	4108	83170	457275	97126	310	3164	9796	29	0	247	48	27	52	0	689	31/7/22 16.58
AAA0035	3384	3143	3218	0	11924	4122	83136	457275	97126	310	3174	9794	29	0	0	93	29	93	0	640	31/7/22 17.13
AAA0035	3361	3137	3212	0	11924	4128	83101	457275	97126	310	3124	9793	29	0	247	48	32	56	0	635	31/7/22 17.28
AAA0035	3367	3131	3200	0	11858	4128	83101	457275	97126	310	3128	9793	30	0	202	37	33	57	0	756	31/7/22 17.43
AAA0035	3359	3125	3218	0	11924	4128	83101	457275	97126	310	3117	9792	30	0	135	28	17	48	0	586	31/7/22 17.58
AAA0035	3390	3118	3193	0	11924	4128	83101	457275	97126	310	3116	9791	30	0	247	5	26	56	0	592	31/7/22 18.14

AAA0035:	3365	3112	3187	0	11858	4115	83101	457275	97126	310	3063	9790	31	0	292	30	19	35	0	809	31/7/22 18.29
AAA0035:	3349	3106	3181	0	11924	4122	83067	457275	97126	310	3036	9790	31	0	135	0	27	64	0	789	31/7/22 18.44
AAA0035:	3371	3106	3200	0	11793	4122	83067	457275	97126	302	3011	9789	31	0	247	11	23	68	0	728	31/7/22 18.59
AAA0035:	3358	3093	3175	0	11924	4122	83032	457275	97126	302	2967	9789	32	0	135	15	17	65	0	617	31/7/22 19.14
AAA0035:	3350	3087	3168	0	11858	4128	83032	457275	97126	302	2923	9790	32	0	112	8	9	20	0	467	31/7/22 19.29
AAA0035:	3374	3075	3156	0	11858	4128	82963	457275	97126	302	2844	9792	33	0	67	46	11	46	67	424	31/7/22 19.44
AAA0035:	3370	3050	3181	0	11924	4142	82929	457275	97126	302	2772	9793	34	0	202	0	2	10	0	371	31/7/22 19.59
AAA0035:	3371	3018	3118	0	11924	4108	82894	457275	97126	302	2695	9794	35	0	337	17	15	24	0	438	31/7/22 20.15
AAA0035:	3371	2981	3081	0	11924	4122	82859	457275	97126	302	2624	9796	36	0	0	12	8	22	0	407	31/7/22 20.30
AAA0035:	3358	2937	3037	0	11924	4122	82825	457275	97126	302	2555	9796	37	0	0	2	6	16	0	290	31/7/22 20.45
AAA0035:	3364	2906	3025	0	11924	4149	82790	457275	97126	302	2511	9798	38	0	0	10	15	32	0	207	31/7/22 21.00
AAA0035:	3363	2875	2975	0	11924	4149	82790	457275	97126	302	2467	9799	39	0	22	0	6	12	0	188	31/7/22 21.15
AAA0035:	3357	2837	2931	0	11924	4128	82687	457275	97126	302	2378	9801	40	0	0	0	0	0	0	236	31/7/22 21.30
AAA0035:	3339	2818	2912	0	11924	4108	82652	457275	97126	302	2396	9803	41	0	0	17	29	44	0	379	31/7/22 21.45
AAA0035:	3343	2800	2912	0	11858	4128	82583	457275	97126	302	2397	9805	41	0	22	24	27	34	0	383	31/7/22 22.00
AAA0035:	3328	2781	2875	0	11858	4122	82514	457275	97126	302	2378	9806	42	0	0	25	25	33	0	286	31/7/22 22.15
AAA0035:	3357	2756	2856	0	11924	4122	82479	457275	97126	302	2348	9807	42	0	0	29	21	32	0	285	31/7/22 22.30
AAA0035:	3344	2737	2831	0	11858	4142	82445	457275	97126	302	2334	9807	43	0	0	23	17	27	0	175	31/7/22 22.46
AAA0035:	3344	2718	2837	0	11924	4128	82376	457274	97127	291	2312	9807	43	0	337	25	23	40	0	166	31/7/22 23.01
AAA0035:	3342	2693	2800	0	11924	4122	82376	457274	97127	291	2261	9808	44	0	0	24	10	24	0	159	31/7/22 23.16
AAA0035:	3358	2675	2775	0	11924	4122	82341	457274	97127	291	2267	9808	44	0	337	21	21	34	0	168	31/7/22 23.31
AAA0035:	3345	2662	2762	0	11858	4135	82307	457274	97127	291	2294	9808	45	0	0	30	25	42	0	148	31/7/22 23.46
AAA0035:	3341	2650	2787	0	11924	4122	82203	457274	97127	291	2282	9808	45	0	0	44	26	44	0	134	1/8/22 0.01
AAA0035:	3310	2643	2750	0	11924	4135	82168	457274	97127	291	2330	9808	45	0	0	41	24	41	0	199	1/8/22 0.16
AAA0035:	3322	2631	2737	0	11924	4122	82134	457274	97127	291	2339	9808	45	0	0	20	26	48	0	111	1/8/22 0.31
AAA0035:	3338	2618	2725	0	11924	4128	82134	457274	97127	291	2259	9809	46	0	0	18	17	28	0	98	1/8/22 0.46
AAA0035:	3324	2606	2731	0	11924	4142	82099	457274	97127	291	2228	9809	47	0	337	18	35	49	0	153	1/8/22 1.01
AAA0035:	3327	2593	2700	0	11924	4128	81996	457274	97127	291	2180	9809	48	0	337	16	21	34	0	130	1/8/22 1.17
AAA0035:	3330	2575	2681	0	11924	4149	81996	457274	97127	291	2158	9808	49	0	292	24	20	28	0	101	1/8/22 1.32
AAA0035:	3315	2562	2668	0	11924	4128	81927	457274	97127	291	2165	9808	49	0	0	22	24	44	0	126	1/8/22 1.47
AAA0035:	3317	2550	2675	0	11924	4115	81927	457274	97127	291	2163	9807	49	0	0	28	20	30	0	125	1/8/22 2.02
AAA0035:	3315	2531	2643	0	11924	4115	81857	457274	97127	291	2125	9807	50	0	22	14	12	21	0	100	1/8/22 2.17
AAA0035:	3343	2518	2631	0	11924	4128	81823	457274	97127	291	2098	9807	51	0	0	4	15	21	0	86	1/8/22 2.32
AAA0035:	3341	2500	2618	0	11924	4135	81754	457274	97127	291	2086	9807	51	0	337	11	18	28	0	60	1/8/22 2.47
AAA0035:	3317	2487	2625	0	11924	4128	81719	457275	97127	301	2104	9807	52	0	0	32	20	32	0	91	1/8/22 3.02
AAA0035:	3297	2481	2606	0	11924	4135	81650	457275	97127	301	2119	9807	51	0	0	15	17	36	0	97	1/8/22 3.17
AAA0035:	3323	2468	2593	0	11924	4128	81616	457275	97127	301	2100	9807	52	0	0	26	18	26	0	98	1/8/22 3.32
AAA0035:	3321	2456	2587	0	11924	4128	81581	457275	97127	301	2080	9806	52	0	0	15	25	42	0	59	1/8/22 3.48
AAA0035:	3317	2450	2606	0	11858	4128	81581	457275	97127	301	2052	9806	52	0	292	29	24	32	0	81	1/8/22 4.03
AAA0035:	3305	2437	2568	0	11924	4149	81581	457275	97127	301	2064	9806	53	0	0	28	29	32	0	102	1/8/22 4.18
AAA0035:	3311	2425	2550	0	11924	4128	81581	457275	97127	301	2064	9806	53	0	292	18	27	39	0	60	1/8/22 4.33
AAA0035:	3323	2412	2537	0	11924	4128	81581	457275	97127	301	2038	9806	53	0	337	28	23	37	0	68	1/8/22 4.48

AAA0035	3308	2400	2543	0	11924	4122	81512	457275	97127	301	2042	9807	53	0	292	15	22	34	0	57	1/8/22 5.03
AAA0035	3294	2387	2518	0	11924	4128	81512	457275	97127	301	2005	9807	54	0	0	35	28	42	0	104	1/8/22 5.18
AAA0035	3319	2381	2506	0	11924	4128	81512	457275	97127	301	1990	9808	54	0	292	26	27	46	0	136	1/8/22 5.33
AAA0035	3302	2368	2493	0	11924	4128	81512	457275	97127	301	1981	9808	54	0	292	23	24	35	0	130	1/8/22 5.48
AAA0035	3315	2356	2493	0	11924	4122	81546	457275	97127	301	1970	9809	55	0	0	13	21	27	0	291	1/8/22 6.03
AAA0035	3322	2343	2468	0	11924	4128	81546	457275	97127	301	1954	9810	55	0	292	19	24	36	0	466	1/8/22 6.18
AAA0035	3302	2325	2456	0	11793	4122	81546	457275	97127	301	1950	9810	55	0	0	16	22	30	0	396	1/8/22 6.34
AAA0035	3290	2312	2443	0	11924	4128	81581	457275	97127	301	1976	9811	56	0	0	35	30	44	0	212	1/8/22 6.49
AAA0035	3290	2306	2450	0	11858	4142	81546	457275	97127	300	2005	9811	55	0	292	14	23	36	0	248	1/8/22 7.04
AAA0035	3332	2306	2437	0	11924	4115	81512	457275	97127	300	2078	9812	55	0	337	50	23	50	337	220	1/8/22 7.19
AAA0035	3314	2306	2437	0	11858	4128	81581	457275	97127	300	2285	9811	53	0	22	19	28	38	0	279	1/8/22 7.34
AAA0035	3302	2318	2437	0	11924	4128	81477	457275	97127	300	2373	9811	50	0	292	39	21	39	292	192	1/8/22 7.49
AAA0035	3312	2331	2481	0	11858	4128	81546	457275	97127	300	2331	9811	50	0	0	26	39	62	0	224	1/8/22 8.04
AAA0035	3305	2343	2468	0	11924	4115	81581	457275	97127	300	2392	9812	49	0	292	45	25	45	292	158	1/8/22 8.19
AAA0035	3297	2356	2481	0	11858	4142	81581	457275	97127	300	2419	9811	48	0	0	28	24	38	0	149	1/8/22 8.34
AAA0035	3300	2375	2493	0	11924	4128	81616	457275	97127	300	2480	9811	47	0	0	26	23	30	0	124	1/8/22 8.49
AAA0035	3318	2400	2525	0	11924	4128	81581	457275	97127	300	2555	9811	46	0	292	16	14	21	0	168	1/8/22 9.04
AAA0035	3328	2418	2543	0	11793	4122	81616	457275	97127	300	2612	9812	45	0	292	13	14	26	0	236	1/8/22 9.20
AAA0035	3308	2443	2556	0	11924	4122	81616	457275	97127	300	2797	9811	44	0	0	34	19	34	0	257	1/8/22 9.35
AAA0035	3316	2475	2587	0	11858	4128	81616	457275	97127	300	3089	9810	41	0	67	20	17	34	0	231	1/8/22 9.50
AAA0035	3331	2525	2656	0	11924	4135	81650	457275	97127	300	3304	9809	38	0	135	14	20	31	0	192	1/8/22 10.05
AAA0035	3317	2593	2718	0	11924	4128	81616	457275	97127	300	3492	9809	35	0	247	63	39	78	0	201	1/8/22 10.20
AAA0035	3324	2675	2800	0	11858	4135	81616	457275	97127	300	3670	9809	34	0	22	17	17	36	0	265	1/8/22 10.35
AAA0035	3332	2756	2887	0	11924	4122	81616	457275	97127	300	3742	9809	32	0	202	42	28	42	202	324	1/8/22 10.50
AAA0035	3334	2850	2981	0	11858	4128	81719	457274	97126	304	3863	9809	31	0	67	48	32	60	0	355	1/8/22 11.05
AAA0035	3329	2931	3062	0	11924	4128	81857	457274	97126	304	3841	9809	30	0	247	17	42	130	0	342	1/8/22 11.20
AAA0035	3311	3012	3137	0	11924	4108	81996	457274	97126	304	3917	9809	29	0	202	45	43	94	0	407	1/8/22 11.35
AAA0035	3341	3087	3212	0	11924	4122	82065	457274	97126	304	3996	9809	29	0	135	26	39	74	0	480	1/8/22 11.50
AAA0035	3341	3156	3312	0	11858	4122	82030	457274	97126	304	4202	9808	28	0	202	4	16	32	0	534	1/8/22 12.06
AAA0035	3329	3225	3350	0	11924	4122	82099	457274	97126	304	4285	9806	27	0	0	33	20	42	0	615	1/8/22 12.21
AAA0035	3338	3275	3393	0	11924	4142	82134	457274	97126	304	4336	9806	26	0	292	26	19	30	0	669	1/8/22 12.36
AAA0035	3352	3318	3437	0	11924	4122	82203	457274	97126	304	4352	9805	25	0	135	25	25	42	0	731	1/8/22 12.51
AAA0035	3364	3362	3487	0	11924	4135	82238	457274	97126	304	4363	9803	25	0	247	63	40	113	0	740	1/8/22 13.06
AAA0035	3383	3393	3512	0	11924	4135	82307	457274	97126	304	4394	9801	25	0	202	52	43	64	0	678	1/8/22 13.21
AAA0035	3369	3418	3537	0	11924	4128	82307	457274	97126	304	4484	9799	24	0	202	0	13	19	0	812	1/8/22 13.36
AAA0035	3382	3443	3556	0	11924	4128	82341	457274	97126	304	4469	9797	24	0	247	15	33	65	0	804	1/8/22 13.51
AAA0035	3396	3456	3581	0	11924	4122	82341	457274	97126	304	4546	9796	23	0	67	23	17	26	0	762	1/8/22 14.06
AAA0035	3395	3450	3575	0	11858	4135	82410	457274	97126	304	4468	9794	23	0	337	82	38	82	337	725	1/8/22 14.22
AAA0035	3403	3443	3562	0	11924	4128	82445	457274	97126	304	4388	9793	23	0	0	31	29	46	0	787	1/8/22 14.37
AAA0035	3399	3431	3550	0	11924	4115	82410	457274	97126	304	4105	9792	23	0	22	26	35	101	0	749	1/8/22 14.52
AAA0035	3399	3425	3543	0	11924	4122	82341	457276	97127	303	4016	9790	24	0	135	2	34	78	0	779	1/8/22 15.07
AAA0035	3402	3406	3525	0	11924	4135	82341	457276	97127	303	3981	9788	24	0	112	20	13	30	0	607	1/8/22 15.22

AAA0035	3404	3393	3506	0	11858	4135	82376	457276	97127	303	3594	9787	24	0	247	24	11	24	247	708	1/8/22 15.37
AAA0035	3401	3381	3506	0	11989	4122	82376	457276	97127	303	3424	9786	25	0	337	0	13	40	0	759	1/8/22 15.52
AAA0035	3393	3375	3493	0	11924	4142	82410	457276	97127	303	3382	9786	26	0	247	31	20	31	247	869	1/8/22 16.07
AAA0035	3398	3362	3475	0	11924	4128	82376	457276	97127	303	3376	9784	27	0	202	0	13	38	0	809	1/8/22 16.22
AAA0035	3399	3350	3462	0	11858	4142	82376	457276	97127	303	3345	9783	27	0	292	18	13	38	0	870	1/8/22 16.37
AAA0035	3403	3337	3450	0	11924	4128	82341	457276	97127	303	3371	9783	27	0	0	0	11	26	0	690	1/8/22 16.53
AAA0035	3392	3331	3450	0	11924	4128	82341	457276	97127	303	3388	9782	28	0	135	12	13	26	0	769	1/8/22 17.08
AAA0035	3386	3325	3437	0	11924	4122	82376	457276	97127	303	3339	9782	28	0	0	38	16	38	0	790	1/8/22 17.23
AAA0035	3396	3318	3425	0	11924	4122	82341	457276	97127	303	3318	9780	28	0	247	29	20	42	0	864	1/8/22 17.38
AAA0035	3394	3306	3418	0	11924	4115	82341	457276	97127	303	3354	9780	28	0	202	2	8	18	0	805	1/8/22 17.53
AAA0035	3394	3300	3418	0	11858	4115	82341	457276	97127	303	3349	9779	28	0	202	0	7	20	0	719	1/8/22 18.08
AAA0035	3388	3293	3406	0	11924	4135	82307	457276	97127	303	3300	9777	28	0	247	0	13	30	0	766	1/8/22 18.23
AAA0035	3402	3287	3393	0	11924	4122	82307	457276	97127	303	3249	9776	29	0	247	5	11	27	0	868	1/8/22 18.38
AAA0035	3389	3275	3387	0	11924	4128	82272	457276	97127	303	3219	9776	29	0	292	16	13	22	0	1019	1/8/22 18.54
AAA0035	3395	3268	3387	0	11924	4128	82203	457275	97127	307	3178	9775	29	0	67	50	9	50	67	1262	1/8/22 19.09
AAA0035	3392	3250	3368	0	11924	4128	82168	457275	97127	307	3134	9776	29	0	247	8	8	19	0	828	1/8/22 19.24
AAA0035	3392	3231	3343	0	11924	4128	82203	457275	97127	307	3054	9776	30	0	22	0	0	0	22	1089	1/8/22 19.39
AAA0035	3389	3206	3350	0	11989	4115	82168	457275	97127	307	2977	9777	31	0	0	0	1	6	0	1242	1/8/22 19.54
AAA0035	3387	3175	3312	0	11924	4122	82168	457275	97127	307	2904	9778	32	0	337	6	8	22	0	940	1/8/22 20.09
AAA0035	3395	3143	3268	0	11924	4135	82134	457275	97127	307	2810	9780	33	0	337	15	9	19	0	750	1/8/22 20.24
AAA0035	3388	3106	3237	0	11924	4115	82099	457275	97127	307	2737	9781	34	0	337	12	9	18	0	449	1/8/22 20.39
AAA0035	3389	3068	3193	0	11924	4142	82030	457275	97127	307	2681	9783	35	0	22	4	6	14	0	263	1/8/22 20.54
AAA0035	3382	3031	3168	0	11858	4128	82030	457275	97127	307	2583	9786	36	0	0	10	9	16	0	298	1/8/22 21.09
AAA0035	3398	3000	3125	0	11924	4128	81996	457275	97127	307	2574	9787	37	0	247	0	2	9	0	344	1/8/22 21.25
AAA0035	3397	2981	3100	0	11924	4128	81892	457275	97127	307	2590	9788	38	0	0	19	19	42	0	428	1/8/22 21.40
AAA0035	3403	2962	3081	0	11858	4128	81823	457275	97127	307	2583	9789	38	0	67	0	6	20	0	347	1/8/22 21.55
AAA0035	3387	2943	3068	0	11858	4142	81754	457275	97127	307	2538	9791	39	0	0	6	21	47	0	269	1/8/22 22.10
AAA0035	3374	2918	3043	0	11858	4128	81685	457275	97127	307	2514	9791	39	0	22	14	11	19	0	222	1/8/22 22.25
AAA0035	3372	2893	3018	0	11924	4122	81616	457275	97127	307	2516	9792	40	0	0	16	16	31	0	243	1/8/22 22.40
AAA0035	3344	2881	3000	0	11924	4122	81616	457275	97127	307	2564	9793	40	0	0	15	19	25	0	284	1/8/22 22.55
AAA0035	3347	2862	2987	0	11924	4108	81581	457276	97128	300	2505	9792	40	0	0	22	14	22	0	192	1/8/22 23.10
AAA0035	3347	2843	2962	0	11924	4128	81581	457276	97128	300	2469	9793	40	0	0	12	18	26	0	220	1/8/22 23.25
AAA0035	3363	2825	2943	0	11924	4128	81616	457276	97128	300	2443	9793	41	0	0	10	11	18	0	147	1/8/22 23.40
AAA0035	3357	2800	2956	0	11924	4135	81581	457276	97128	300	2412	9792	42	0	292	16	8	16	292	134	1/8/22 23.56
AAA0035	3362	2787	2918	0	11924	4122	81581	457276	97128	300	2407	9792	42	0	0	23	16	24	0	191	2/8/22 0.11
AAA0035	3340	2768	2893	0	11924	4108	81512	457276	97128	300	2398	9792	43	0	0	0	10	26	0	149	2/8/22 0.26
AAA0035	3366	2750	2868	0	11924	4108	81443	457276	97128	300	2370	9792	43	0	292	23	12	23	292	142	2/8/22 0.41
AAA0035	3337	2737	2856	0	11924	4128	81477	457276	97128	300	2407	9792	43	0	292	26	23	38	0	174	2/8/22 0.56
AAA0035	3345	2731	2856	0	11924	4128	81408	457276	97128	300	2417	9793	43	0	292	44	27	44	292	187	2/8/22 1.11
AAA0035	3357	2712	2843	0	11924	4135	81305	457276	97128	300	2389	9793	44	0	0	38	24	39	0	155	2/8/22 1.26
AAA0035	3347	2706	2825	0	11924	4122	81305	457276	97128	300	2398	9794	43	0	67	34	25	45	0	116	2/8/22 1.41
AAA0035	3303	2687	2812	0	11924	4115	81270	457276	97128	300	2321	9796	44	0	0	13	20	38	0	100	2/8/22 1.56

ID																					Date
AAA0035:	3341	2668	2800	0	11924	4135	81235	457276	97128	300	2275	9796	45	0	0	6	10	17	0	86	2/8/22 2.11
AAA0035:	3330	2656	2775	0	11924	4128	81235	457276	97128	300	2255	9796	46	0	0	22	18	32	0	147	2/8/22 2.26
AAA0035:	3309	2643	2762	0	11924	4128	81201	457276	97128	300	2280	9795	47	0	0	23	20	31	0	94	2/8/22 2.41
AAA0035:	3299	2631	2750	0	11924	4128	81201	457276	97128	300	2294	9795	47	0	292	10	21	40	0	86	2/8/22 2.57
AAA0035:	3342	2618	2743	0	11924	4128	81166	457275	97127	298	2249	9795	47	0	337	10	10	20	0	97	2/8/22 3.12
AAA0035:	3336	2606	2725	0	11924	4128	81132	457275	97127	298	2265	9794	47	0	0	19	18	27	0	138	2/8/22 3.27
AAA0035:	3287	2600	2718	0	11924	4128	81097	457275	97127	298	2257	9795	47	0	0	13	17	30	0	92	2/8/22 3.42
AAA0035:	3327	2587	2756	0	11989	4115	81097	457275	97127	298	2226	9797	48	0	292	32	16	32	292	94	2/8/22 3.57
AAA0035:	3312	2581	2712	0	11924	4135	81063	457275	97127	298	2244	9797	48	0	0	16	23	52	0	136	2/8/22 4.12
AAA0035:	3321	2562	2687	0	11924	4122	80959	457275	97127	298	2196	9797	49	0	0	12	11	32	0	100	2/8/22 4.27
AAA0035:	3301	2550	2675	0	11924	4135	80959	457275	97127	298	2200	9797	49	0	0	0	7	18	0	151	2/8/22 4.42
AAA0035:	3325	2543	2662	0	11858	4128	80959	457275	97127	298	2196	9797	50	0	292	28	14	28	292	131	2/8/22 4.58
AAA0035:	3305	2531	2662	0	11924	4115	80855	457275	97127	298	2201	9798	50	0	0	20	19	31	0	149	2/8/22 5.13
AAA0035:	3294	2525	2650	0	11924	4142	80855	457275	97127	298	2201	9800	50	0	0	26	19	26	0	119	2/8/22 5.28
AAA0035:	3316	2518	2637	0	11924	4128	80890	457275	97127	298	2214	9801	50	0	0	14	15	32	0	120	2/8/22 5.43
AAA0035:	3303	2512	2631	0	11924	4135	80855	457275	97127	298	2243	9803	50	0	292	29	28	46	0	260	2/8/22 5.58
AAA0035:	3322	2506	2637	0	11924	4122	80821	457275	97127	298	2241	9804	50	0	292	0	4	15	0	427	2/8/22 6.13
AAA0035:	3310	2506	2625	0	11924	4135	80855	457275	97127	298	2279	9808	50	0	0	21	11	21	0	593	2/8/22 6.28
AAA0035:	3315	2506	2625	0	11924	4142	80959	457275	97127	298	2360	9813	48	0	247	0	32	78	0	495	2/8/22 6.43
AAA0035:	3318	2506	2625	0	11924	4115	80994	457275	97127	298	2362	9817	48	0	0	12	6	12	0	339	2/8/22 6.58
AAA0035:	3299	2506	2631	0	11858	4128	80994	457275	97127	294	2335	9819	48	0	225	12	11	22	0	374	2/8/22 7.14
AAA0035:	3325	2512	2631	0	11924	4128	81028	457275	97127	294	2329	9821	48	0	22	45	30	60	0	480	2/8/22 7.29
AAA0035:	3325	2512	2637	0	11924	4128	80994	457275	97127	294	2290	9821	50	0	22	6	24	43	0	459	2/8/22 7.44
AAA0035:	3304	2518	2700	0	11924	4142	80959	457275	97127	294	2253	9823	51	0	225	33	28	34	0	330	2/8/22 7.59
AAA0035:	3299	2518	2656	0	11924	4149	80924	457275	97127	294	2215	9826	52	0	292	30	31	58	0	265	2/8/22 8.14
AAA0035:	3298	2518	2643	0	11924	4122	80821	457275	97127	294	2162	9827	55	0	0	60	58	86	0	219	2/8/22 8.29
AAA0035:	3311	2506	2643	0	11924	4122	80717	457275	97127	294	2194	9827	56	0	22	8	49	96	0	180	2/8/22 8.44
AAA0035:	3315	2512	2650	0	11858	4122	80683	457275	97127	294	2206	9828	57	0	0	26	45	88	0	218	2/8/22 8.59
AAA0035:	3301	2518	2643	0	11924	4149	80579	457275	97127	294	2225	9828	57	0	0	25	20	38	0	163	2/8/22 9.14
AAA0035:	3295	2518	2643	0	11924	4135	80510	457275	97127	294	2327	9828	57	0	337	42	47	70	0	132	2/8/22 9.29
AAA0035:	3297	2531	2650	0	11924	4115	80475	457275	97127	294	2565	9828	56	0	337	10	34	64	0	104	2/8/22 9.44
AAA0035:	3306	2556	2700	0	11924	4122	80441	457275	97127	294	2739	9828	53	0	247	16	33	55	0	138	2/8/22 9.59
AAA0035:	3305	2600	2731	0	11924	4115	80372	457275	97127	294	2958	9826	50	0	337	28	22	34	0	155	2/8/22 10.15
AAA0035:	3313	2650	2781	0	11924	4142	80303	457275	97127	294	3132	9826	46	0	67	32	23	36	0	261	2/8/22 10.30
AAA0035:	3313	2712	2837	0	11924	4128	80372	457275	97127	294	3401	9826	43	0	135	25	24	54	0	347	2/8/22 10.45
AAA0035:	3314	2781	2937	0	11924	4122	80475	457275	97126	299	3569	9827	39	0	135	36	31	79	0	363	2/8/22 11.00
AAA0035:	3314	2856	2981	0	11924	4122	80579	457275	97126	299	3615	9827	38	0	247	34	34	68	0	370	2/8/22 11.15
AAA0035:	3329	2925	3050	0	11924	4122	80752	457275	97126	299	3617	9826	36	0	202	62	36	84	0	481	2/8/22 11.30
AAA0035:	3338	2987	3112	0	11924	4122	80821	457275	97126	299	3701	9826	36	0	0	11	19	32	0	587	2/8/22 11.45
AAA0035:	3316	3056	3262	0	11924	4128	80924	457275	97126	299	3760	9826	35	0	135	0	28	78	0	642	2/8/22 12.00
AAA0035:	3327	3112	3243	0	11858	4122	81063	457275	97126	299	3701	9825	34	0	337	64	56	106	0	761	2/8/22 12.15
AAA0035:	3322	3156	3281	0	11924	4122	81132	457275	97126	299	3879	9825	33	0	157	9	18	36	0	757	2/8/22 12.30

ID																					DateTime
AAA0035:	3346	3193	3318	0	11858	4135	81235	457275	97126	299	3960	9824	32	0	135	47	37	110	0	824	2/8/22 12.46
AAA0035:	3347	3231	3387	0	11924	4142	81374	457275	97126	299	4023	9822	32	0	67	38	35	116	0	827	2/8/22 13.01
AAA0035:	3353	3262	3381	0	11858	4122	81512	457275	97126	299	4173	9820	30	0	337	30	37	86	0	840	2/8/22 13.16
AAA0035:	3358	3287	3400	0	11924	4128	81581	457275	97126	299	4128	9820	29	0	292	18	18	26	0	992	2/8/22 13.31
AAA0035:	3370	3312	3425	0	11924	4142	81616	457275	97126	299	4221	9819	28	0	67	7	31	69	0	828	2/8/22 13.46
AAA0035:	3372	3325	3475	0	11924	4122	81685	457275	97126	299	4248	9817	27	0	247	24	19	38	0	815	2/8/22 14.04
AAA0035:	3384	3325	3450	0	11924	4142	81823	457275	97126	299	4267	9816	26	0	22	44	24	54	0	845	2/8/22 14.16
AAA0035:	3389	3318	3437	0	11924	4115	81857	457275	97126	299	4247	9815	26	0	247	72	26	72	247	784	2/8/22 14.31
AAA0035:	3387	3306	3425	0	11924	4135	81892	457275	97126	299	3971	9814	27	0	225	14	31	58	0	806	2/8/22 14.46
AAA0035:	3393	3287	3456	0	11924	4128	81892	457275	97126	310	3467	9813	28	0	0	34	41	72	0	683	2/8/22 15.01
AAA0035:	3393	3275	3393	0	11924	4115	81857	457275	97126	310	3772	9813	28	0	157	10	35	67	0	726	2/8/22 15.17
AAA0035:	3393	3256	3375	0	11858	4115	81857	457275	97126	310	3357	9812	29	0	247	7	32	97	0	738	2/8/22 15.32
AAA0035:	3378	3237	3362	0	11924	4128	81823	457275	97126	310	3196	9811	30	0	67	70	25	70	67	744	2/8/22 15.47
AAA0035:	3392	3225	3431	0	11924	4128	81823	457275	97126	310	3125	9810	31	0	202	67	37	102	0	792	2/8/22 16.02
AAA0035:	3384	3212	3337	0	11924	4122	81754	457275	97126	310	3095	9809	32	0	292	2	30	62	0	671	2/8/22 16.17
AAA0035:	3382	3193	3318	0	11924	4122	81719	457275	97126	310	3087	9808	32	0	0	38	16	38	0	785	2/8/22 16.32
AAA0035:	3388	3181	3300	0	11924	4115	81719	457275	97126	310	3097	9807	33	0	337	6	18	33	0	844	2/8/22 16.47
AAA0035:	3376	3168	3331	0	11924	4122	81685	457275	97126	310	3113	9806	33	0	135	50	36	70	0	778	2/8/22 17.02
AAA0035:	3370	3168	3287	0	11924	4122	81719	457275	97126	310	3089	9805	33	0	67	64	42	64	67	893	2/8/22 17.17
AAA0035:	3377	3156	3275	0	11924	4122	81650	457275	97126	310	3068	9805	33	0	202	43	18	43	202	854	2/8/22 17.32
AAA0035:	3391	3150	3262	0	11924	4142	81650	457275	97126	310	3077	9805	34	0	0	6	7	20	0	847	2/8/22 17.48
AAA0035:	3367	3143	3300	0	11924	4128	81650	457275	97126	310	3096	9805	34	0	292	25	15	31	0	778	2/8/22 18.03
AAA0035:	3374	3137	3256	0	11924	4128	81650	457275	97126	310	3064	9804	34	0	135	46	24	46	135	862	2/8/22 18.18
AAA0035:	3359	3131	3243	0	11924	4142	81685	457275	97126	310	3016	9803	34	0	0	14	20	53	0	1119	2/8/22 18.33
AAA0035:	3373	3125	3237	0	11924	4128	81650	457275	97126	310	2993	9804	35	0	135	20	24	70	0	1256	2/8/22 18.48
AAA0035:	3380	3118	3268	0	11924	4122	81616	457275	97126	306	2964	9804	35	0	135	16	11	40	0	1600	2/8/22 19.03
AAA0035:	3364	3112	3231	0	11924	4122	81616	457275	97126	306	2928	9805	36	0	0	5	13	36	0	1709	2/8/22 19.18
AAA0035:	3378	3106	3218	0	11924	4108	81581	457275	97126	306	2888	9806	36	0	202	0	11	26	0	1718	2/8/22 19.33
AAA0035:	3391	3087	3206	0	11924	4108	81581	457275	97126	306	2819	9807	37	0	0	10	4	14	0	1660	2/8/22 19.49
AAA0035:	3379	3068	3256	0	11924	4128	81512	457275	97126	306	2764	9809	38	0	292	0	8	18	0	1330	2/8/22 20.04
AAA0035:	3387	3043	3168	0	11924	4128	81408	457275	97126	306	2706	9809	39	0	0	8	9	20	0	1505	2/8/22 20.19
AAA0035:	3397	3018	3131	0	11924	4108	81408	457275	97126	306	2652	9810	40	0	0	8	9	16	0	1311	2/8/22 20.34
AAA0035:	3399	2975	3100	0	11858	4108	81305	457275	97126	306	2579	9812	41	0	0	0	3	12	0	798	2/8/22 20.49
AAA0035:	3376	2943	3100	0	11924	4128	81270	457275	97126	306	2520	9813	42	0	337	11	5	13	0	534	2/8/22 21.04
AAA0035:	3375	2918	3043	0	11924	4128	81235	457275	97126	306	2478	9815	43	0	0	0	6	12	0	457	2/8/22 21.19
AAA0035:	3359	2887	3012	0	11924	4128	81201	457275	97126	306	2430	9816	44	0	22	0	2	9	0	363	2/8/22 21.34
AAA0035:	3370	2856	2981	0	11924	4115	81132	457275	97126	306	2363	9819	45	0	0	14	3	14	0	359	2/8/22 21.49
AAA0035:	3373	2831	2981	0	11924	4115	81028	457275	97126	306	2376	9821	46	0	337	9	12	20	0	284	2/8/22 22.04
AAA0035:	3375	2812	2937	0	11924	4135	80994	457275	97126	306	2358	9823	47	0	337	15	6	15	337	182	2/8/22 22.19
AAA0035:	3359	2800	2912	0	11858	4122	80994	457275	97126	306	2360	9823	47	0	337	10	11	25	0	196	2/8/22 22.35
AAA0035:	3359	2775	2893	0	11858	4128	80924	457275	97126	306	2359	9824	48	0	0	29	20	39	0	271	2/8/22 22.50
AAA0035:	3378	2762	2912	0	11924	4135	80821	457276	97127	301	2340	9825	48	0	0	23	27	40	0	268	2/8/22 23.05

AAA0035:	3371	2743	2868	0	11924	4128	80752	457276	97127	301	2340	9825	49	0	0	7	13	22	0	162	2/8/22 23.20
AAA0035:	3362	2731	2850	0	11924	4128	80683	457276	97127	301	2320	9826	49	0	0	12	10	21	0	185	2/8/22 23.35
AAA0035:	3362	2718	2831	0	11924	4108	80648	457276	97127	301	2315	9827	50	0	0	22	17	28	0	96	2/8/22 23.50
AAA0035:	3360	2706	2881	0	11924	4128	80614	457276	97127	301	2302	9828	50	0	0	9	14	24	0	100	3/8/22 0.05
AAA0035:	3375	2687	2818	0	11924	4128	80648	457276	97127	301	2264	9828	51	0	0	10	13	18	0	105	3/8/22 0.20
AAA0035:	3361	2675	2793	0	11924	4122	80510	457276	97127	301	2272	9829	51	0	0	18	19	25	0	98	3/8/22 0.35
AAA0035:	3369	2662	2781	0	11924	4108	80441	457276	97127	301	2282	9829	52	0	0	13	20	27	0	113	3/8/22 0.50
AAA0035:	3348	2656	2800	0	11924	4128	80372	457276	97127	301	2282	9830	52	0	0	20	19	29	0	101	3/8/22 1.05
AAA0035:	3342	2643	2768	0	11924	4128	80372	457276	97127	301	2283	9830	52	0	0	22	23	34	0	82	3/8/22 1.21
AAA0035:	3341	2631	2756	0	11924	4128	80303	457276	97127	301	2272	9830	53	0	292	12	24	50	0	119	3/8/22 1.36
AAA0035:	3326	2625	2743	0	11924	4135	80303	457276	97127	301	2276	9829	52	0	0	8	20	30	0	149	3/8/22 1.51
AAA0035:	3353	2612	2768	0	11924	4128	80268	457276	97127	301	2258	9829	53	0	0	26	20	31	0	102	3/8/22 2.06
AAA0035:	3343	2606	2731	0	11924	4128	80233	457276	97127	301	2256	9829	53	0	337	15	21	36	0	41	3/8/22 2.21
AAA0035:	3343	2593	2718	0	11858	4128	80164	457276	97127	301	2255	9828	54	0	0	8	36	82	0	104	3/8/22 2.36
AAA0035:	3331	2587	2706	0	11924	4142	80164	457276	97127	301	2234	9827	54	0	0	20	24	39	0	64	3/8/22 2.51
AAA0035:	3344	2581	2725	0	11924	4135	80095	457275	97126	290	2221	9826	54	0	337	20	26	44	0	84	3/8/22 3.06
AAA0035:	3329	2568	2687	0	11924	4128	80061	457275	97126	290	2191	9826	55	0	0	13	20	29	0	148	3/8/22 3.21
AAA0035:	3335	2556	2675	0	11924	4128	80026	457275	97126	290	2163	9826	55	0	292	16	18	26	0	102	3/8/22 3.36
AAA0035:	3345	2543	2656	0	11924	4122	79992	457275	97126	290	2154	9825	56	0	0	18	20	35	0	72	3/8/22 3.51
AAA0035:	3346	2531	2700	0	11858	4128	79992	457275	97126	290	2142	9824	57	0	337	40	27	40	337	137	3/8/22 4.06
AAA0035:	3330	2518	2650	0	11858	4128	79957	457275	97126	290	2123	9824	57	0	292	19	21	35	0	109	3/8/22 4.22
AAA0035:	3330	2506	2631	0	11924	4149	79957	457275	97126	290	2115	9823	58	0	0	30	22	30	0	141	3/8/22 4.37
AAA0035:	3346	2493	2618	0	11793	4115	79888	457275	97126	290	2104	9823	58	0	0	5	25	34	0	113	3/8/22 4.52
AAA0035:	3314	2487	2631	0	11924	4128	79853	457275	97126	290	2105	9823	58	0	0	19	26	42	0	148	3/8/22 5.07
AAA0035:	3310	2468	2600	0	11924	4122	79853	457275	97126	290	2070	9823	58	0	0	14	11	20	0	118	3/8/22 5.22
AAA0035:	3330	2456	2575	0	11924	4122	79819	457275	97126	290	2049	9824	59	0	0	22	14	22	0	131	3/8/22 5.37
AAA0035:	3324	2443	2568	0	11924	4135	79784	457275	97126	290	2060	9824	60	0	0	23	19	24	0	203	3/8/22 5.52
AAA0035:	3306	2437	2581	0	11924	4135	79853	457275	97126	290	2056	9825	60	0	292	14	16	26	0	526	3/8/22 6.07
AAA0035:	3327	2425	2556	0	11858	4108	79853	457275	97126	290	2067	9825	60	0	0	14	30	48	0	611	3/8/22 6.22
AAA0035:	3317	2412	2537	0	11924	4122	79888	457275	97126	290	2062	9826	60	0	0	17	10	18	0	455	3/8/22 6.37
AAA0035:	3320	2406	2525	0	11858	4128	79957	457275	97126	290	2098	9826	60	0	292	20	24	48	0	443	3/8/22 6.52
AAA0035:	3326	2400	2543	0	11924	4122	79957	457275	97126	290	2128	9827	60	0	0	26	19	34	0	453	3/8/22 7.07
AAA0035:	3320	2400	2525	0	11924	4122	79888	457275	97126	290	2162	9828	60	0	292	16	21	38	0	286	3/8/22 7.23
AAA0035:	3320	2400	2518	0	11924	4128	79853	457275	97126	290	2332	9828	59	0	337	24	12	24	337	322	3/8/22 7.38
AAA0035:	3312	2406	2518	0	11924	4128	79853	457275	97126	290	2355	9829	57	0	337	18	12	18	337	204	3/8/22 7.53
AAA0035:	3299	2418	2575	0	11924	4128	79819	457275	97126	290	2383	9829	56	0	337	15	15	24	0	149	3/8/22 8.08
AAA0035:	3329	2437	2550	0	11858	4128	79784	457275	97126	290	2448	9830	55	0	0	19	15	23	0	133	3/8/22 8.23
AAA0035:	3330	2450	2562	0	11924	4128	79784	457275	97126	290	2517	9831	54	0	337	5	15	24	0	156	3/8/22 8.38
AAA0035:	3320	2468	2581	0	11924	4128	79784	457275	97126	290	2591	9833	53	0	292	14	15	29	0	217	3/8/22 8.53
AAA0035:	3316	2493	2625	0	11924	4128	79715	457275	97126	290	2661	9833	51	0	0	20	10	20	0	234	3/8/22 9.08
AAA0035:	3305	2512	2631	0	11858	4149	79750	457275	97126	290	2750	9833	49	0	22	18	11	18	22	251	3/8/22 9.23
AAA0035:	3308	2537	2650	0	11924	4128	79715	457275	97126	290	2962	9833	49	0	0	5	11	52	0	296	3/8/22 9.38

ID																					Date/Time
AAA0035	3321	2568	2687	0	11924	4122	79715	457275	97126	290	3180	9833	45	0	292	14	7	14	0	383	3/8/22 9.53
AAA0035	3328	2625	2762	0	11924	4142	79715	457275	97126	290	3324	9834	42	0	292	16	20	41	0	437	3/8/22 10.08
AAA0035	3334	2687	2812	0	11924	4122	79750	457275	97126	290	3423	9833	40	0	22	15	18	47	0	499	3/8/22 10.24
AAA0035	3329	2756	2875	0	11924	4128	79784	457275	97126	290	3536	9833	38	0	337	4	11	34	0	589	3/8/22 10.39
AAA0035	3310	2825	2950	0	11924	4135	79922	457275	97126	290	3607	9833	37	0	292	12	26	58	0	586	3/8/22 10.54
AAA0035	3321	2906	3050	0	11924	4122	80026	457275	97126	289	3813	9833	35	0	135	24	15	30	0	458	3/8/22 11.09
AAA0035	3337	2981	3112	0	11924	4115	80130	457275	97126	289	3916	9833	33	0	67	70	24	70	67	478	3/8/22 11.24
AAA0035	3300	3050	3181	0	11924	4128	80303	457275	97126	289	3882	9832	32	0	135	0	33	85	0	636	3/8/22 11.39
AAA0035	3352	3087	3218	0	11924	4128	79922	457275	97126	289	3998	9832	31	0	22	0	36	95	0	685	3/8/22 11.54
AAA0035	3373	3131	3293	0	11924	4135	85451	457275	97126	289	4034	9832	30	0	135	30	24	61	0	663	3/8/22 12.09
AAA0035	3380	3175	3300	0	11858	4115	82998	457275	97126	289	4072	9831	30	0	22	0	21	37	0	533	3/8/22 12.24
AAA0035	3406	3231	3350	0	11924	4142	82963	457275	97126	289	4251	9829	29	0	202	27	12	27	202	513	3/8/22 12.40
AAA0035	3417	3293	3412	0	11858	4122	83101	457275	97126	289	4165	9828	28	0	22	16	23	64	0	697	3/8/22 12.55
AAA0035	3427	3343	3475	0	11858	4108	83136	457275	97126	289	4188	9827	28	0	202	16	28	43	0	518	3/8/22 13.10
AAA0035	3446	3387	3506	0	11858	4128	83343	457275	97126	289	4138	9825	28	0	157	0	65	107	0	365	3/8/22 13.25
AAA0035	3463	3425	3543	0	11924	4122	83447	457275	97126	289	4251	9824	28	0	202	34	34	54	0	264	3/8/22 13.40
AAA0035	3475	3456	3568	0	11858	4115	83481	457275	97126	289	4326	9823	27	0	157	5	14	44	0	302	3/8/22 13.55
AAA0035	3500	3475	3606	0	11858	4142	83551	457275	97126	289	4291	9822	27	0	202	20	47	82	0	281	3/8/22 14.10
AAA0035	3506	3481	3600	0	11924	4128	83585	457275	97126	289	4394	9821	26	0	157	12	22	57	0	303	3/8/22 14.25
AAA0035	3518	3475	3593	0	11858	4122	83620	457275	97126	289	4122	9819	27	0	22	57	30	57	22	284	3/8/22 14.40
AAA0035	3534	3468	3581	0	11924	4115	83620	457275	97126	289	3738	9818	28	0	247	105	37	105	247	205	3/8/22 14.56
AAA0035	3536	3456	3581	0	11924	4108	83620	457275	97127	297	3796	9818	29	0	135	10	47	157	0	226	3/8/22 15.11
AAA0035	3543	3437	3550	0	11858	4128	83585	457275	97127	297	3759	9817	29	0	247	54	45	64	0	255	3/8/22 15.26
AAA0035	3540	3418	3531	0	11924	4122	83585	457275	97127	297	3393	9816	30	0	202	32	39	96	0	260	3/8/22 15.41
AAA0035	3540	3400	3512	0	11924	4108	83585	457275	97127	297	3319	9815	31	0	67	53	32	70	0	231	3/8/22 15.56
AAA0035	3539	3387	3531	0	11924	4128	83551	457275	97127	297	3304	9813	32	0	22	7	21	70	0	335	3/8/22 16.11
AAA0035	3544	3375	3493	0	11858	4142	83481	457275	97127	297	3304	9811	32	0	202	0	15	32	0	345	3/8/22 16.26
AAA0035	3545	3362	3468	0	11924	4122	83447	457275	97127	297	3297	9811	33	0	292	14	33	68	0	370	3/8/22 16.41
AAA0035	3532	3350	3456	0	11924	4142	83447	457275	97127	297	3301	9808	33	0	0	42	28	54	0	509	3/8/22 16.57
AAA0035	3532	3343	3462	0	11924	4122	83481	457275	97127	297	3283	9807	33	0	202	4	12	19	0	535	3/8/22 17.12
AAA0035	3532	3331	3437	0	11924	4122	83412	457275	97127	297	3253	9806	33	0	247	32	25	66	0	630	3/8/22 17.27
AAA0035	3525	3318	3425	0	11858	4115	83412	457275	97127	297	3240	9805	34	0	225	0	21	47	0	503	3/8/22 17.42
AAA0035	3521	3306	3418	0	11924	4128	83412	457275	97127	297	3275	9803	34	0	67	42	14	42	67	752	3/8/22 17.57
AAA0035	3554	3300	3425	0	11858	4135	83412	457275	97126	320	3223	9802	34	0	247	0	7	20	0	778	3/8/22 18.12
AAA0035	3502	3293	3412	0	11924	4122	83378	457275	97126	320	3213	9802	34	0	67	5	14	33	0	683	3/8/22 18.27
AAA0035	3508	3287	3400	0	11924	4128	83309	457275	97126	320	3179	9802	35	0	247	0	13	27	0	689	3/8/22 18.42
AAA0035	3507	3281	3393	0	11858	4128	83240	457275	97126	320	3136	9801	35	0	337	0	0	0	337	492	3/8/22 18.57
AAA0035	3505	3262	3350	0	65	3985	83136	457275	97126	320	3105	9801	36	0	0	0	3	12	0	480	3/8/22 19.13
AAA0035	3498	3243	3331	0	65	3978	83136	457275	97126	320	3049	9801	36	0	135	13	9	26	0	507	3/8/22 19.28
AAA0035	3520	3231	3312	0	65	3964	83067	457275	97126	320	3012	9803	37	0	135	56	32	65	0	422	3/8/22 19.43
AAA0035	3480	3218	3293	0	65	3985	83067	457275	97126	320	2995	9803	37	0	337	3	34	59	0	389	3/8/22 19.58
AAA0035	3481	3200	3281	0	65	3964	83067	457275	97126	320	2895	9804	38	0	292	11	3	11	292	223	3/8/22 20.13

AAA0035	3470	3187	3268	0	65	3958	83032	457275	97126	320	2803	9805	40	0	0	29	9	29	0	0	3/8/22 20.28
AAA0035	3468	3168	3256	0	65	3951	82998	457275	97126	320	2747	9806	41	0	337	11	6	11	337	0	3/8/22 20.43
AAA0035	3463	3150	3231	0	65	3971	82963	457275	97126	320	2696	9807	42	0	0	15	8	15	0	0	3/8/22 20.58
AAA0035	3460	3137	3293	0	11989	4115	82859	457275	97126	320	2645	9808	43	0	22	0	8	18	0	40	3/8/22 21.13
AAA0035	3460	3125	3218	0	65	3958	82825	457275	97126	320	2600	9810	43	0	292	8	11	19	0	406	3/8/22 21.28
AAA0035	3446	3093	3181	0	65	3958	82790	457275	97126	320	2569	9811	44	0	0	5	4	14	0	241	3/8/22 21.44
AAA0035	3435	3068	3162	0	65	3951	82721	457275	97126	320	2537	9812	45	0	0	26	10	26	0	294	3/8/22 21.59
AAA0035	3431	3050	3143	0	65	3958	82687	457275	97126	320	2547	9814	46	0	0	26	25	30	0	197	3/8/22 22.14
AAA0035	3426	3025	3118	0	65	3958	82652	457275	97126	320	2510	9814	46	0	0	16	14	24	0	120	3/8/22 22.29
AAA0035	3404	3000	3093	0	65	3958	82652	457275	97126	320	2484	9815	47	0	292	44	25	44	292	0	3/8/22 22.44
AAA0035	3377	2981	3075	0	65	3958	82514	457275	97126	320	2478	9815	48	0	0	20	18	24	0	0	3/8/22 22.59
AAA0035	3377	2962	3056	0	65	3958	82514	457275	97126	320	2460	9816	48	0	0	2	15	24	0	0	3/8/22 23.14
AAA0035	3382	2937	3031	0	65	3951	82479	457275	97126	320	2426	9817	49	0	0	19	10	19	0	0	3/8/22 23.29
AAA0035	3365	2918	3012	0	65	3944	82445	457275	97126	320	2415	9818	49	0	337	18	11	18	337	0	3/8/22 23.44
AAA0035	3367	2900	2987	0	65	3958	82445	457275	97126	320	2393	9819	50	0	0	2	10	15	0	0	4/8/22 0.00
AAA0035	3367	2875	2968	0	65	3937	82445	457275	97126	320	2373	9820	50	0	337	10	14	20	0	0	4/8/22 0.15
AAA0035	3351	2856	2950	0	65	3944	82445	457275	97126	320	2380	9821	51	0	0	9	18	50	0	0	4/8/22 0.30
AAA0035	3330	2837	2931	0	65	3951	82341	457275	97126	320	2370	9822	51	0	0	22	25	31	0	0	4/8/22 0.45
AAA0035	3347	2818	2912	0	65	3958	82341	457275	97126	320	2380	9823	52	0	292	9	20	30	0	0	4/8/22 1.00
AAA0035	3345	2800	2893	0	65	3964	82272	457275	97126	320	2372	9823	52	0	0	30	22	30	0	0	4/8/22 1.15
AAA0035	3341	2781	2881	0	65	3958	82238	457275	97126	320	2384	9824	52	0	0	46	27	46	0	0	4/8/22 1.30
AAA0035	3342	2762	2862	0	65	3951	82203	457275	97126	320	2391	9823	52	0	0	12	28	46	0	0	4/8/22 1.45
AAA0035	3346	2743	2843	0	65	3958	82168	457275	97126	320	2383	9822	52	0	0	42	22	42	0	0	4/8/22 2.00
AAA0035	3337	2725	2831	0	65	3937	82134	457275	97126	320	2370	9821	53	0	337	26	23	38	0	0	4/8/22 2.15
AAA0035	3334	2712	2812	0	65	3937	82099	457275	97126	320	2367	9821	53	0	292	21	17	32	0	0	4/8/22 2.31
AAA0035	3330	2700	2806	0	65	3958	82065	457275	97126	320	2322	9822	53	0	292	24	17	24	292	0	4/8/22 2.46
AAA0035	3311	2693	2793	0	65	3944	82030	457275	97126	320	2308	9823	54	0	0	20	14	21	0	0	4/8/22 3.01
AAA0035	3318	2675	2781	0	65	3944	82030	457275	97126	320	2313	9822	54	0	0	13	12	18	0	0	4/8/22 3.16
AAA0035	3312	2662	2768	0	65	3944	82030	457275	97126	320	2285	9823	55	0	0	20	18	29	0	0	4/8/22 3.31
AAA0035	3317	2650	2750	0	65	3944	81927	457275	97126	320	2292	9822	55	0	337	21	20	30	0	0	4/8/22 3.46
AAA0035	3319	2637	2743	0	0	3958	81892	457275	97126	320	2291	9821	56	0	0	31	21	31	0	0	4/8/22 4.01
AAA0035	3321	2625	2731	0	0	3937	81788	457275	97126	320	2289	9821	56	0	0	15	25	36	0	0	4/8/22 4.16
AAA0035	3311	2612	2718	0	65	3923	81754	457275	97126	320	2290	9822	56	0	0	40	43	59	0	0	4/8/22 4.31
AAA0035	3307	2606	2706	0	65	3937	81685	457275	97126	320	2279	9821	56	0	0	23	20	27	0	0	4/8/22 4.47
AAA0035	3314	2593	2693	0	0	3930	81685	457275	97126	320	2272	9820	57	0	0	21	20	31	0	0	4/8/22 5.02
AAA0035	3323	2581	2712	0	65	3923	81616	457275	97126	279	2277	9819	57	0	292	20	21	33	0	0	4/8/22 5.16
AAA0035	3313	2568	2681	0	0	3930	81581	457275	97126	279	2260	9819	57	0	292	19	26	44	0	0	4/8/22 5.31
AAA0035	3301	2562	2668	0	0	3937	81616	457275	97126	279	2266	9819	57	0	292	46	30	46	292	0	4/8/22 5.47
AAA0035	3298	2556	2656	0	0	3937	81616	457275	97126	279	2292	9819	57	0	0	18	29	40	0	0	4/8/22 6.02
AAA0035	3303	2543	2643	0	0	3923	81616	457275	97126	279	2281	9818	57	0	0	34	27	35	0	0	4/8/22 6.17
AAA0035	3282	2537	2637	0	0	3916	81616	457275	97126	279	2284	9818	57	0	0	17	20	30	0	0	4/8/22 6.32
AAA0035	3290	2531	2631	0	0	3937	81616	457275	97126	279	2317	9819	57	0	0	16	28	50	0	0	4/8/22 6.47

AAA0035	3300	2525	2625	0	0	3930	81581	457275	97126	279	2326	9820	57	0	0	4	25	42	0	0	4/8/22 7.02
AAA0035	3294	2525	2618	0	0	3944	81650	457275	97126	279	2345	9820	57	0	292	14	13	30	0	0	4/8/22 7.17
AAA0035	3301	2531	2618	0	0	3944	81650	457275	97126	279	2463	9820	56	0	337	12	16	19	0	0	4/8/22 7.32
AAA0035	3290	2537	2625	0	0	3944	81581	457275	97126	279	2528	9820	55	0	0	20	20	30	0	0	4/8/22 7.47
AAA0035	3303	2550	2637	0	65	3910	81546	457275	97126	279	2528	9820	54	0	22	26	23	37	0	0	4/8/22 8.03
AAA0035	3303	2562	2643	0	0	3944	81477	457275	97126	279	2579	9821	54	0	292	5	15	37	0	0	4/8/22 8.18
AAA0035	3308	2575	2662	0	65	3923	81408	457275	97126	279	2631	9821	53	0	0	21	18	28	0	0	4/8/22 8.33
AAA0035	3309	2593	2681	0	0	3923	81408	457275	97126	279	2697	9822	52	0	0	0	11	24	0	0	4/8/22 8.48
AAA0035	3306	2612	2700	0	0	3944	81339	457275	97126	279	2760	9821	51	0	0	37	24	37	0	0	4/8/22 9.03
AAA0035	3304	2637	2718	0	65	3937	81339	457275	97126	279	2792	9821	50	0	22	0	16	37	0	0	4/8/22 9.18
AAA0035	3298	2656	2737	0	65	3910	81408	457275	97126	279	2993	9821	48	0	22	6	15	34	0	0	4/8/22 9.33
AAA0035	3290	2675	2762	0	0	3930	81477	457275	97126	279	3290	9821	45	0	292	64	21	64	292	0	4/8/22 9.48
AAA0035	3293	2718	2812	0	65	3930	81512	457275	97126	279	3428	9821	41	0	0	72	43	72	0	0	4/8/22 10.03
AAA0035	3318	2775	2868	0	65	3910	81616	457275	97126	279	3531	9819	39	0	247	42	33	42	247	0	4/8/22 10.18
AAA0035	3325	2837	2925	0	65	3916	81616	457275	97126	279	3589	9820	38	0	0	42	53	62	0	0	4/8/22 10.34
AAA0035	3296	2925	3137	0	12186	4081	81754	457275	97126	279	3779	9818	36	0	247	35	15	35	247	95	4/8/22 10.48
AAA0035	3291	3031	3212	0	12186	4081	81857	457275	97126	279	3931	9819	34	0	247	10	8	18	0	586	4/8/22 11.03
AAA0035	3332	3118	3293	0	12120	4094	81927	457275	97126	279	4000	9818	33	0	292	9	37	75	0	711	4/8/22 11.18
AAA0035	3321	3206	3368	0	12055	4094	82030	457275	97126	279	4130	9817	31	0	337	7	16	41	0	513	4/8/22 11.34
AAA0035	3344	3287	3462	0	11989	4115	82099	457275	97126	279	4146	9816	31	0	337	20	18	35	0	491	4/8/22 11.49
AAA0035	3371	3362	3518	0	12055	4101	82168	457275	97126	279	4254	9816	30	0	157	10	27	60	0	441	4/8/22 12.04
AAA0035	3394	3425	3575	0	12055	4128	82238	457275	97126	279	4310	9813	29	0	135	13	10	22	0	310	4/8/22 12.19
AAA0035	3455	3481	3625	0	11989	4128	82238	457275	97126	279	4434	9812	28	0	0	8	12	22	0	289	4/8/22 12.34
AAA0035	3485	3531	3687	0	11989	4108	82376	457275	97126	279	4422	9810	28	0	202	14	17	36	0	206	4/8/22 12.49
AAA0035	3495	3575	3706	0	11989	4128	82479	457275	97126	279	4548	9810	27	0	337	52	19	52	337	293	4/8/22 13.04
AAA0035	3547	3606	3737	0	11989	4122	82618	457275	97126	279	4475	9810	26	0	292	18	24	81	0	260	4/8/22 13.19
AAA0035	3571	3631	3762	0	12055	4108	82721	457275	97126	279	4461	9808	26	0	292	56	36	87	0	208	4/8/22 13.35
AAA0035	3588	3662	3800	0	11989	4135	82756	457276	97126	272	4418	9807	26	0	202	102	46	102	202	193	4/8/22 13.50
AAA0035	3610	3675	3800	0	11989	4128	82825	457276	97126	272	4427	9806	26	0	247	73	52	94	0	213	4/8/22 14.05
AAA0035	3654	3675	3793	0	11989	4115	82929	457276	97126	272	4463	9806	26	0	202	31	18	31	202	219	4/8/22 14.20
AAA0035	3671	3656	3775	0	11989	4122	82929	457276	97126	272	4280	9804	26	0	247	44	43	68	0	203	4/8/22 14.35
AAA0035	3666	3637	3768	0	11924	4115	82963	457276	97126	272	3920	9803	28	0	292	12	36	78	0	298	4/8/22 14.50
AAA0035	3676	3612	3731	0	11989	4115	82894	457276	97126	272	3776	9802	29	0	292	45	25	47	0	513	4/8/22 15.05
AAA0035	3678	3587	3706	0	11924	4128	82894	457276	97126	272	3959	9801	29	0	247	52	40	52	247	261	4/8/22 15.20
AAA0035	3673	3568	3681	0	11924	4135	82859	457276	97126	272	3695	9801	30	0	202	0	10	23	0	360	4/8/22 15.36
AAA0035	3664	3550	3675	0	11924	4122	82859	457276	97126	272	3517	9799	31	0	0	13	45	99	0	329	4/8/22 15.51
AAA0035	3647	3531	3643	0	11924	4122	82790	457276	97126	272	3476	9799	31	0	337	13	20	43	0	407	4/8/22 16.06
AAA0035	3647	3512	3625	0	11924	4128	82756	457276	97126	272	3482	9798	32	0	247	7	15	30	0	286	4/8/22 16.21
AAA0035	3636	3493	3606	0	11858	4122	82687	457276	97126	272	3463	9796	32	0	0	22	8	22	0	303	4/8/22 16.36
AAA0035	3636	3481	3606	0	11924	4142	82618	457276	97126	272	3474	9796	32	0	292	63	21	63	292	301	4/8/22 16.51
AAA0035	3621	3462	3575	0	11924	4122	82618	457276	97126	272	3444	9796	33	0	157	46	30	46	157	667	4/8/22 17.06
AAA0035	3620	3450	3556	0	11924	4122	82583	457276	97126	272	3397	9794	33	0	22	81	64	92	0	547	4/8/22 17.21

AAA0035:	3609	3437	3543	0	11858	4128	82618	457276	97126	272	3407	9794	33	0	202	41	22	62	0	400	4/8/22 17.36
AAA0035:	3606	3431	3543	0	11924	4128	82583	457276	97127	279	3444	9794	33	0	0	12	15	35	0	408	4/8/22 17.51
AAA0035:	3595	3418	3525	0	11924	4122	82514	457276	97127	279	3391	9793	33	0	292	6	18	59	0	298	4/8/22 18.07
AAA0035:	3611	3406	3512	0	11858	4115	82549	457276	97127	279	3414	9792	34	0	157	31	15	31	157	344	4/8/22 18.22
AAA0035:	3573	3400	3500	0	11924	4115	82514	457276	97127	279	3345	9792	34	0	292	0	14	66	0	602	4/8/22 18.37
AAA0035:	3570	3387	3512	0	11924	4122	82445	457276	97127	279	3298	9792	34	0	135	0	12	36	0	299	4/8/22 18.52
AAA0035:	3566	3375	3487	0	11924	4122	82445	457276	97127	279	3275	9792	35	0	202	0	1	4	0	410	4/8/22 19.07
AAA0035:	3560	3368	3475	0	11924	4122	82445	457276	97127	279	3215	9793	35	0	202	5	4	14	0	297	4/8/22 19.22
AAA0035:	3556	3356	3462	0	11924	4122	82445	457276	97127	279	3155	9793	36	0	0	12	3	12	0	333	4/8/22 19.37
AAA0035:	3547	3350	3462	0	11924	4122	82376	457276	97127	279	3070	9793	37	0	0	0	0	0	0	445	4/8/22 19.52
AAA0035:	3541	3331	3437	0	11924	4135	82341	457276	97127	279	2992	9794	38	0	0	10	3	10	0	395	4/8/22 20.07
AAA0035:	3566	3312	3425	0	11924	4135	82307	457276	97127	279	2955	9795	38	0	292	12	10	19	0	321	4/8/22 20.23
AAA0035:	3533	3293	3400	0	11924	4122	82307	457276	97127	279	2896	9796	39	0	0	8	12	16	0	236	4/8/22 20.38
AAA0035:	3514	3275	3400	0	11924	4115	82272	457276	97127	279	2837	9797	40	0	292	24	12	33	0	262	4/8/22 20.53
AAA0035:	3498	3250	3362	0	11924	4122	82203	457276	97127	279	2778	9799	41	0	0	20	7	20	0	255	4/8/22 21.08
AAA0035:	3487	3225	3337	0	11924	4122	82168	457276	97127	279	2743	9800	42	0	0	0	9	15	0	453	4/8/22 21.23
AAA0035:	3475	3206	3325	0	11924	4122	82099	457276	97127	279	2700	9803	43	0	337	0	8	19	0	412	4/8/22 21.38
AAA0035:	3468	3187	3312	0	11924	4122	82030	457273	97124	318	2667	9805	44	0	0	20	16	34	0	629	4/8/22 21.53
AAA0035:	3464	3168	3287	0	11924	4122	81996	457273	97124	318	2669	9807	44	0	0	30	27	30	0	250	4/8/22 22.08
AAA0035:	3458	3143	3268	0	11924	4142	81961	457273	97124	318	2648	9808	45	0	337	15	20	38	0	355	4/8/22 22.23
AAA0035:	3422	3118	3243	0	11924	4122	81892	457273	97124	318	2637	9808	45	0	292	16	14	16	292	203	4/8/22 22.39
AAA0035:	3429	3106	3243	0	11924	4128	81892	457273	97124	318	2624	9809	46	0	337	26	29	34	0	209	4/8/22 22.54
AAA0035:	3418	3081	3206	0	11924	4142	81857	457273	97124	318	2593	9808	46	0	337	14	13	21	0	107	4/8/22 23.09
AAA0035:	3406	3056	3181	0	11924	4115	81823	457273	97124	318	2564	9809	47	0	337	12	21	39	0	123	4/8/22 23.24
AAA0035:	3402	3037	3162	0	11924	4122	81823	457273	97124	318	2551	9810	48	0	0	20	17	30	0	126	4/8/22 23.39
AAA0035:	3388	3025	3156	0	11858	4128	81754	457273	97124	318	2556	9810	48	0	0	17	20	33	0	118	4/8/22 23.54
AAA0035:	3368	3000	3125	0	11858	4122	81719	457273	97124	318	2529	9810	49	0	0	11	15	22	0	128	5/8/22 0.09
AAA0035:	3354	2981	3100	0	11924	4128	81685	457273	97124	318	2495	9810	49	0	0	23	16	23	0	153	5/8/22 0.24
AAA0035:	3351	2962	3081	0	11858	4128	81685	457273	97124	318	2514	9809	50	0	337	27	21	27	337	144	5/8/22 0.40
AAA0035:	3355	2943	3081	0	11924	4128	81650	457273	97124	318	2523	9809	50	0	0	12	20	39	0	180	5/8/22 0.55
AAA0035:	3349	2931	3056	0	11924	4142	81650	457273	97124	318	2497	9809	50	0	292	11	14	20	0	118	5/8/22 1.10
AAA0035:	3349	2918	3037	0	11924	4122	81616	457273	97124	318	2491	9809	50	0	337	12	17	30	0	118	5/8/22 1.25
AAA0035:	3339	2893	3018	0	11924	4115	81616	457273	97124	318	2458	9808	51	0	0	14	18	30	0	154	5/8/22 1.40
AAA0035:	3302	2875	3012	0	11924	4122	81616	457275	97127	321	2464	9808	52	0	0	45	27	45	0	176	5/8/22 1.55
AAA0035:	3333	2856	2987	0	11858	4115	81616	457275	97127	321	2459	9808	52	0	292	0	16	30	0	150	5/8/22 2.10
AAA0035:	3324	2843	2975	0	11924	4115	81616	457275	97127	321	2452	9809	53	0	337	24	23	47	0	89	5/8/22 2.25
AAA0035:	3310	2825	2956	0	11924	4122	81546	457275	97127	321	2444	9808	52	0	22	6	15	32	0	151	5/8/22 2.40
AAA0035:	3313	2818	2956	0	11924	4135	81581	457275	97127	321	2424	9808	53	0	0	22	15	30	0	212	5/8/22 2.55
AAA0035:	3318	2800	2937	0	11924	4135	81616	457275	97127	321	2400	9807	53	0	0	36	21	36	0	152	5/8/22 3.10
AAA0035:	3299	2781	2918	0	11924	4128	81546	457275	97127	321	2417	9806	54	0	0	12	24	31	0	139	5/8/22 3.26
AAA0035:	3305	2768	2900	0	11924	4108	81477	457275	97127	321	2414	9806	53	0	337	27	18	27	337	129	5/8/22 3.41
AAA0035:	3296	2756	2900	0	11924	4128	81443	457275	97127	321	2418	9805	54	0	337	23	23	30	0	91	5/8/22 3.56

AAA0035	3267	2737	2875	0	11924	4115	81408	457275	97127	321	2413	9805	54	0	0	25	26	37	0	139	5/8/22 4.11
AAA0035	3283	2725	2862	0	11858	4142	81374	457275	97127	321	2390	9804	54	0	292	62	27	62	292	110	5/8/22 4.26
AAA0035	3284	2718	2850	0	11924	4115	81305	457275	97127	321	2354	9804	55	0	337	16	26	39	0	115	5/8/22 4.41
AAA0035	3287	2712	2850	0	11858	4128	81305	457275	97127	321	2345	9804	55	0	0	34	34	48	0	161	5/8/22 4.56
AAA0035	3295	2700	2831	0	11924	4142	81270	457275	97127	321	2329	9802	56	0	292	40	33	42	0	140	5/8/22 5.11
AAA0035	3294	2681	2818	0	11858	4108	81235	457275	97127	321	2313	9802	56	0	337	43	32	46	0	123	5/8/22 5.26
AAA0035	3283	2675	2806	0	11858	4128	81305	457275	97127	321	2300	9801	57	0	337	19	28	49	0	102	5/8/22 5.41
AAA0035	3296	2668	2831	0	11858	4122	81339	457275	97127		2286	9800	57	0	292	45	22	45	292	353	5/8/22 5.56
AAA0035	3263	2656	2793	0	11924	4149	81477	457275	97127		2303	9800	57	0	0	11	27	50	0	766	5/8/22 6.12
AAA0035	3246	2643	2775	0	11924	4128	81546	457275	97127		2288	9800	57	0	22	10	35	48	0	693	5/8/22 6.27
AAA0035	3209	2631	2762	0	11924	4122	81546	457275	97127		2295	9800	58	0	0	26	19	28	0	634	5/8/22 6.42
AAA0035	3138	2618	2762	0	11924	4135	81477	457274	97128	317	2315	9801	58	0	0	32	24	32	0	559	5/8/22 6.57
AAA0035	3127	2612	2743	0	11924	4122	81477	457274	97128	317	2336	9801	57	0	0	14	21	38	0	567	5/8/22 7.12
AAA0035	3192	2612	2737	0	11924	4108	81477	457274	97128	317	2424	9802	57	0	292	15	23	39	0	333	5/8/22 7.27
AAA0035	3236	2618	2737	0	11924	4108	81339	457274	97128	317	2568	9803	56	0	0	24	14	24	0	305	5/8/22 7.42
AAA0035	3250	2625	2756	0	11924	4122	81305	457274	97128	317	2550	9803	54	0	0	18	15	30	0	397	5/8/22 7.57
AAA0035	3244	2637	2756	0	11924	4122	81201	457274	97128	317	2610	9803	54	0	22	16	13	16	22	479	5/8/22 8.12
AAA0035	3250	2650	2762	0	11858	4115	81270	457274	97128	317	2666	9804	53	0	0	15	17	22	0	473	5/8/22 8.27
AAA0035	3259	2668	2781	0	11924	4135	81339	457274	97128	317	2709	9804	52	0	337	14	25	48	0	458	5/8/22 8.43
AAA0035	3263	2687	2812	0	11924	4122	81201	457274	97128	317	2776	9804	51	0	0	17	20	44	0	629	5/8/22 8.58
AAA0035	3269	2712	2825	0	11924	4128	81270	457274	97128	317	2834	9804	50	0	0	39	23	39	0	520	5/8/22 9.13
AAA0035	3269	2731	2850	0	11924	4128	81166	457274	97128	317	2982	9804	49	0	135	31	13	31	135	634	5/8/22 9.28
AAA0035	3274	2762	2875	0	11924	4142	83032	457274	97128	317	3298	9804	45	0	292	0	6	16	0	761	5/8/22 9.43
AAA0035	3291	2825	2943	0	11858	4142	83274	457277	97127	295	3456	9802	41	0	202	54	36	54	202	732	5/8/22 9.58
AAA0035	3275	2868	3000	0	11924	4128	83378	457277	97127	295	3585	9802	39	0	337	16	28	63	0	603	5/8/22 10.13
AAA0035	3310	2937	3062	0	11924	4122	83412	457277	97127	295	3738	9802	37	0	135	6	29	84	0	557	5/8/22 10.28
AAA0035	3289	3006	3137	0	11858	4128	83481	457277	97127	295	3788	9802	35	0	157	13	29	52	0	663	5/8/22 10.43
AAA0035	3329	3093	3231	0	11924	4108	83516	457277	97127	295	4000	9801	34	0	247	12	14	39	0	657	5/8/22 10.58
AAA0035	3335	3181	3312	0	11924	4128	81823	457277	97127	295	4042	9801	33	0	292	104	49	104	292	644	5/8/22 11.13
AAA0035	3310	3256	3381	0	11858	4108	81857	457277	97127	295	4132	9800	32	0	247	10	22	38	0	508	5/8/22 11.29
AAA0035	3353	3337	3462	0	11924	4135	81823	457277	97127	295	4327	9799	30	0	247	8	9	34	0	474	5/8/22 11.44
AAA0035	3386	3418	3550	0	11924	4108	81892	457277	97127	295	4337	9797	29	0	0	68	38	70	0	464	5/8/22 11.59
AAA0035	3404	3493	3618	0	11924	4128	81857	457277	97127	295	4421	9796	29	0	202	13	20	58	0	328	5/8/22 12.14
AAA0035	3421	3556	3681	0	11924	4128	81961	457277	97127	295	4332	9795	28	0	247	136	62	136	247	456	5/8/22 12.29
AAA0035	3469	3606	3725	0	11924	4122	82065	457277	97127	295	4422	9795	28	0	135	4	18	29	0	285	5/8/22 12.44
AAA0035	3498	3643	3768	0	11924	4122	82065	457277	97127	295	4533	9793	27	0	292	30	26	54	0	366	5/8/22 12.59
AAA0035	3555	3681	3800	0	11924	4135	82168	457277	97127	295	4506	9793	26	0	67	69	38	73	0	233	5/8/22 13.15
AAA0035	3620	3712	3831	0	11924	4122	82203	457277	97127	295	4541	9792	26	0	337	39	50	112	0	245	5/8/22 13.30
AAA0035	3594	3731	3856	0	11858	4135	82272	457277	97127	295	4439	9791	26	0	292	32	35	66	0	256	5/8/22 13.45
AAA0035	3627	3750	3875	0	11989	4128	82272	457274	97126	320	4384	9789	27	0	337	98	58	98	337	245	5/8/22 14.00
AAA0035	3657	3756	3875	0	11858	4115	82272	457274	97126	320	4594	9788	26	0	0	38	24	51	0	350	5/8/22 14.15
AAA0035	3684	3750	3862	0	11924	4142	82307	457274	97126	320	4442	9787	26	0	22	57	33	64	0	219	5/8/22 14.30

AAA0035	3679	3731	3868	0	11989	4115	82307	457274	97126	320	4065	9785	27	0	292	58	24	58	292	275	5/8/22 14.45
AAA0035	3692	3718	3837	0	11924	4115	82272	457274	97126	320	3797	9783	29	0	202	50	30	64	0	258	5/8/22 15.00
AAA0035	3693	3700	3812	0	11924	4108	82238	457274	97126	320	3942	9782	29	0	202	7	27	68	0	310	5/8/22 15.15
AAA0035	3694	3675	3781	0	11924	4122	82168	457274	97126	320	3772	9780	29	0	292	26	23	49	0	301	5/8/22 15.31
AAA0035	3693	3656	3787	0	11989	4122	82134	457274	97126	320	3662	9779	30	0	337	24	10	24	337	565	5/8/22 15.46
AAA0035	3710	3637	3756	0	11924	4128	82099	457274	97126	320	3575	9780	31	0	247	16	16	45	0	472	5/8/22 16.01
AAA0035	3695	3618	3731	0	11924	4122	82065	457274	97126	320	3546	9779	31	0	135	8	43	110	0	375	5/8/22 16.16
AAA0035	3697	3600	3706	0	11924	4122	81996	457274	97126	320	3566	9778	32	0	67	10	15	42	0	419	5/8/22 16.31
AAA0035	3697	3587	3718	0	11924	4135	81927	457274	97126	320	3587	9777	32	0	292	24	27	52	0	474	5/8/22 16.46
AAA0035	3687	3575	3687	0	11924	4108	81892	457274	97126	320	3569	9776	32	0	292	25	31	75	0	466	5/8/22 17.01
AAA0035	3677	3562	3668	0	11924	4128	81927	457274	97126	320	3565	9775	32	0	292	21	12	28	0	537	5/8/22 17.16
AAA0035	3699	3550	3656	0	11924	4122	81892	457274	97126	320	3542	9773	32	0	292	10	19	46	0	579	5/8/22 17.31
AAA0035	3674	3537	3681	0	11924	4128	81892	457275	97127	312	3618	9772	32	0	202	4	8	20	0	575	5/8/22 17.46
AAA0035	3674	3531	3643	0	11924	4135	81892	457275	97127	312	3562	9773	31	0	292	7	14	44	0	675	5/8/22 18.01
AAA0035	3666	3518	3625	0	11858	4122	81892	457275	97127	312	3563	9774	31	0	202	12	29	79	0	611	5/8/22 18.17
AAA0035	3665	3512	3612	0	11924	4108	81927	457275	97127	312	3488	9774	31	0	67	16	14	22	0	521	5/8/22 18.32
AAA0035	3646	3500	3656	0	11924	4128	81892	457275	97127	312	3416	9773	32	0	247	8	5	10	0	832	5/8/22 18.47
AAA0035	3645	3487	3600	0	11924	4142	81892	457275	97127	312	3344	9772	32	0	247	8	4	8	247	842	5/8/22 19.02
AAA0035	3641	3468	3581	0	11924	4142	81823	457275	97127	312	3299	9772	33	0	337	6	4	12	0	455	5/8/22 19.17
AAA0035	3625	3462	3562	0	11924	4115	81788	457275	97127	312	3300	9771	34	0	292	15	20	50	0	710	5/8/22 19.32
AAA0035	3623	3443	3593	0	11924	4128	81754	457275	97127	312	3252	9769	34	0	0	6	11	20	0	447	5/8/22 19.49
AAA0035	3610	3431	3543	0	11924	4128	81754	457275	97127	312	3215	9770	34	0	292	3	8	15	0	327	5/8/22 20.02
AAA0035	3599	3412	3525	0	11924	4108	81719	457275	97127	312	3166	9771	35	0	337	0	9	17	0	465	5/8/22 20.17
AAA0035	3606	3393	3506	0	11924	4142	81650	457275	97127	312	3073	9771	36	0	337	14	13	24	0	313	5/8/22 20.32
AAA0035	3593	3375	3531	0	11858	4122	81685	457275	97127	312	3012	9772	36	0	0	5	14	24	0	185	5/8/22 20.47
AAA0035	3580	3350	3468	0	11924	4128	81650	457275	97127	312	2964	9773	37	0	0	14	15	19	0	314	5/8/22 21.03
AAA0035	3564	3325	3443	0	11924	4135	81616	457275	97127	312	2928	9777	38	0	0	14	24	40	0	451	5/8/22 21.18
AAA0035	3552	3306	3418	0	11924	4122	81581	457275	97127	312	2869	9779	39	0	0	23	24	36	0	429	5/8/22 21.33
AAA0035	3546	3287	3443	0	11924	4142	81546	457276	97128	322	2798	9782	40	0	292	19	12	22	0	260	5/8/22 21.48
AAA0035	3545	3268	3381	0	11924	4122	81477	457276	97128	322	2755	9785	41	0	337	15	11	15	337	462	5/8/22 22.03
AAA0035	3541	3243	3362	0	11924	4128	81374	457276	97128	322	2707	9789	42	0	22	0	10	30	0	401	5/8/22 22.18
AAA0035	3556	3225	3337	0	11924	4122	81305	457276	97128	322	2698	9790	42	0	0	6	16	31	0	352	5/8/22 22.33
AAA0035	3535	3200	3368	0	11924	4122	81270	457276	97128	322	2713	9792	43	0	292	32	18	32	292	337	5/8/22 22.48
AAA0035	3513	3181	3306	0	11924	4122	81201	457276	97128	322	2707	9792	43	0	0	19	26	45	0	198	5/8/22 23.03
AAA0035	3492	3156	3281	0	11924	4122	81201	457276	97128	322	2669	9793	43	0	337	13	11	21	0	115	5/8/22 23.19
AAA0035	3478	3137	3256	0	11924	4122	81201	457276	97128	322	2648	9792	43	0	0	4	17	28	0	239	5/8/22 23.34
AAA0035	3487	3112	3275	0	11858	4142	81166	457276	97128	322	2606	9791	44	0	337	17	13	19	0	218	5/8/22 23.49
AAA0035	3468	3093	3218	0	11924	4108	81132	457276	97128	322	2580	9790	45	0	0	19	14	21	0	89	6/8/22 0.04
AAA0035	3456	3068	3200	0	11858	4142	81132	457276	97128	322	2594	9790	45	0	0	12	11	18	0	114	6/8/22 0.19
AAA0035	3411	3050	3175	0	11924	4128	81097	457276	97128	322	2617	9791	46	0	292	17	14	39	0	199	6/8/22 0.34
AAA0035	3453	3037	3200	0	11924	4128	81132	457276	97128	322	2607	9792	46	0	0	17	16	31	0	211	6/8/22 0.49
AAA0035	3429	3025	3150	0	11924	4128	81063	457276	97128	322	2567	9792	47	0	0	17	19	25	0	314	6/8/22 1.04

AAA0035:	3421	3006	3125	0	11924	4115	81063	457276	97128	322	2576	9793	47	0	0	25	20	39	0	209	6/8/22 1.19
AAA0035:	3409	2987	3112	0	11924	4128	81063	457276	97128	322	2572	9792	48	0	337	20	14	20	337	164	6/8/22 1.35
AAA0035:	3431	2975	3131	0	11858	4122	80994	457276	97126	293	2541	9795	48	0	337	19	23	40	0	223	6/8/22 1.50
AAA0035:	3387	2956	3087	0	11924	4128	81028	457276	97126	293	2593	9797	48	0	337	19	21	50	0	183	6/8/22 2.05
AAA0035:	3387	2943	3068	0	11858	4128	80959	457276	97126	293	2648	9796	46	0	67	0	12	38	0	207	6/8/22 2.20
AAA0035:	3406	2931	3050	0	11924	4128	80994	457276	97126	293	2649	9796	45	0	292	11	20	36	0	137	6/8/22 2.35
AAA0035:	3403	2918	3081	0	11924	4128	81028	457276	97126	293	2640	9797	45	0	0	30	22	52	0	150	6/8/22 2.50
AAA0035:	3410	2906	3031	0	11924	4122	81028	457276	97126	293	2638	9798	45	0	337	30	32	58	0	158	6/8/22 3.05
AAA0035:	3391	2893	3018	0	11924	4142	81063	457276	97126	293	2610	9796	44	0	0	62	42	62	0	159	6/8/22 3.20
AAA0035:	3387	2881	3006	0	11924	4128	81063	457276	97126	293	2576	9796	44	0	225	21	19	25	0	188	6/8/22 3.35
AAA0035:	3378	2875	3025	0	11924	4115	81028	457276	97126	293	2551	9795	44	0	0	24	30	40	0	228	6/8/22 3.50
AAA0035:	3369	2856	2987	0	11924	4122	81028	457276	97126	293	2514	9795	45	0	337	20	32	55	0	209	6/8/22 4.05
AAA0035:	3354	2850	2975	0	11924	4122	81028	457276	97126	293	2565	9795	44	0	0	24	64	88	0	318	6/8/22 4.21
AAA0035:	3358	2837	2956	0	11924	4128	81028	457276	97126	293	2485	9795	45	0	0	26	23	34	0	292	6/8/22 4.36
AAA0035:	3349	2825	2975	0	11858	4135	81028	457276	97126	293	2473	9791	45	0	0	32	27	42	0	192	6/8/22 4.51
AAA0035:	3350	2812	2937	0	11924	4128	80994	457276	97126	293	2512	9789	46	0	0	38	30	43	0	194	6/8/22 5.06
AAA0035:	3334	2800	2925	0	11858	4128	80924	457276	97126	293	2540	9794	45	0	292	15	25	45	0	137	6/8/22 5.21
AAA0035:	3315	2793	2912	0	11924	4122	80959	457276	97126	293	2533	9793	45	0	0	12	22	31	0	130	6/8/22 5.36
AAA0035:	3308	2781	2937	0	11924	4122	80994	457276	97127	287	2517	9795	46	0	0	6	16	34	0	209	6/8/22 5.51
AAA0035:	3309	2775	2900	0	11924	4128	81063	457276	97127	287	2511	9796	46	0	0	30	19	30	0	314	6/8/22 6.06
AAA0035:	3285	2762	2893	0	11858	4122	81201	457276	97127	287	2502	9796	46	0	22	34	22	34	22	882	6/8/22 6.21
AAA0035:	3184	2756	2881	0	11924	4122	81235	457276	97127	287	2471	9796	47	0	0	41	36	51	0	688	6/8/22 6.36
AAA0035:	3266	2750	2912	0	11858	4122	81270	457276	97127	287	2424	9797	48	0	22	26	33	46	0	641	6/8/22 6.51
AAA0035:	3175	2743	2875	0	11858	4122	81270	457276	97127	287	2504	9797	47	0	67	13	19	37	0	509	6/8/22 7.07
AAA0035:	3143	2731	2862	0	11924	4135	81339	457276	97127	287	2489	9798	47	0	292	12	30	58	0	548	6/8/22 7.22
AAA0035:	3179	2731	2856	0	11924	4128	81270	457276	97127	287	2478	9799	48	0	0	40	32	40	0	494	6/8/22 7.37
AAA0035:	3216	2731	2875	0	11924	4128	81235	457276	97127	287	2483	9799	48	0	247	41	46	54	0	447	6/8/22 7.52
AAA0035:	3196	2737	2856	0	11924	4108	81235	457276	97127	287	2485	9799	49	0	0	36	34	52	0	429	6/8/22 8.07
AAA0035:	3137	2737	2856	0	11924	4128	81235	457276	97127	287	2536	9799	49	0	292	12	26	31	0	675	6/8/22 8.22
AAA0035:	3205	2737	2856	0	11924	4128	81166	457276	97127	287	2601	9800	48	0	337	18	19	34	0	598	6/8/22 8.37
AAA0035:	3179	2750	2887	0	11924	4122	81201	457276	97127	287	2661	9800	47	0	292	2	15	34	0	506	6/8/22 8.52
AAA0035:	3209	2756	2875	0	11924	4128	81166	457276	97127	287	2640	9801	47	0	337	19	24	48	0	644	6/8/22 9.07
AAA0035:	3186	2768	2887	0	11924	4128	81201	457276	97127	287	2751	9801	47	0	0	6	21	46	0	689	6/8/22 9.23
AAA0035:	3249	2787	2900	0	11924	4128	81132	457276	97127	287	2939	9801	46	0	292	16	14	31	0	478	6/8/22 9.38
AAA0035:	3273	2806	2943	0	11924	4128	81166	457275	97126	297	2900	9801	45	0	337	26	30	49	0	529	6/8/22 9.53
AAA0035:	3279	2831	2950	0	11924	4122	81132	457275	97126	297	2864	9801	45	0	22	9	35	54	0	644	6/8/22 10.08
AAA0035:	3328	2875	2993	0	11924	4135	81166	457275	97126	297	3230	9801	43	0	22	54	28	54	22	629	6/8/22 10.23
AAA0035:	3328	2925	3050	0	11924	4108	81132	457275	97126	297	3432	9801	40	0	0	16	14	22	0	630	6/8/22 10.38
AAA0035:	3307	3000	3150	0	11924	4135	81097	457275	97126	297	3743	9801	37	0	22	2	9	22	0	549	6/8/22 10.53
AAA0035:	3314	3081	3212	0	11858	4128	81132	457275	97126	297	3963	9801	34	0	247	8	12	28	0	558	6/8/22 11.08
AAA0035:	3357	3162	3287	0	11924	4122	81201	457275	97126	297	3852	9802	32	0	337	9	25	43	0	665	6/8/22 11.23
AAA0035:	3301	3225	3343	0	11924	4128	81305	457275	97126	297	3946	9802	32	0	337	8	12	31	0	629	6/8/22 11.38

AAA0035?	3359	3293	3437	0	11924	4115	81339	457275	97126	297	4207	9802	30	0	202	38	16	38	202	611	6/8/22 11.54
AAA0035?	3387	3362	3487	0	11924	4142	81374	457275	97126	297	4129	9801	29	0	292	19	19	44	0	444	6/8/22 12.09
AAA0035?	3375	3418	3537	0	11858	4122	81408	457275	97126	297	4106	9800	29	0	0	16	26	67	0	468	6/8/22 12.24
AAA0035?	3415	3468	3587	0	11924	4122	81374	457275	97126	297	4499	9800	28	0	247	26	16	26	247	338	6/8/22 12.39
AAA0035?	3463	3518	3656	0	11924	4108	81477	457275	97126	297	4629	9798	26	0	135	10	13	38	0	379	6/8/22 12.54
AAA0035?	3503	3562	3681	0	11924	4108	81512	457275	97126	297	4555	9797	26	0	247	13	27	53	0	417	6/8/22 13.09
AAA0035?	3552	3606	3718	0	11858	4122	81581	457275	97126	297	4626	9795	25	0	292	16	31	68	0	290	6/8/22 13.24
AAA0035?	3548	3637	3756	0	11924	4135	81616	457275	97126	297	4666	9793	25	0	292	12	24	73	0	453	6/8/22 13.39
AAA0035?	3602	3668	3800	0	11858	4142	81650	457273	97124	282	4607	9792	25	0	247	42	34	58	0	437	6/8/22 13.54
AAA0035?	3641	3687	3806	0	11924	4128	81650	457273	97124	282	4529	9791	25	0	67	27	45	80	0	276	6/8/22 14.10
AAA0035?	3651	3693	3806	0	11924	4122	81650	457273	97124	282	4563	9790	25	0	22	5	25	60	0	377	6/8/22 14.25
AAA0035?	3658	3687	3800	0	11924	4122	81685	457273	97124	282	4361	9788	25	0	247	50	40	62	0	220	6/8/22 14.40
AAA0035?	3666	3681	3812	0	11924	4128	81650	457273	97124	282	3873	9787	27	0	292	16	19	44	0	186	6/8/22 14.55
AAA0035?	3679	3668	3781	0	11858	4122	81754	457273	97124	282	3764	9787	28	0	67	144	58	144	67	355	6/8/22 15.10
AAA0035?	3688	3650	3762	0	11924	4122	81616	457273	97124	282	3866	9786	28	0	135	13	29	70	0	316	6/8/22 15.25
AAA0035?	3679	3631	3743	0	11858	4142	81581	457273	97124	282	3694	9785	29	0	292	38	39	73	0	428	6/8/22 15.40
AAA0035?	3698	3618	3743	0	11924	4128	81616	457273	97124	282	3651	9785	29	0	292	22	22	30	0	411	6/8/22 15.55
AAA0035?	3696	3606	3718	0	11858	4128	81581	457273	97124	282	3614	9786	30	0	247	18	35	106	0	498	6/8/22 16.11
AAA0035?	3709	3593	3700	0	11924	4122	81581	457273	97124	282	3487	9785	30	0	337	36	38	68	0	548	6/8/22 16.26
AAA0035?	3709	3575	3687	0	11858	4122	81650	457273	97124	282	3330	9791	30	0	22	48	42	56	0	540	6/8/22 16.41
AAA0035?	3684	3550	3681	0	11989	4142	81650	457273	97124	282	3109	9795	32	0	0	64	42	64	0	501	6/8/22 16.56
AAA0035?	3679	3506	3631	0	11858	4128	81616	457273	97124	282	2904	9793	34	0	292	35	75	137	0	530	6/8/22 17.11
AAA0035?	3660	3468	3587	0	11858	4142	81581	457273	97124	282	2851	9794	35	0	0	76	77	105	0	649	6/8/22 17.26
AAA0035?	3646	3425	3543	0	11924	4122	81512	457273	97124	282	2842	9791	36	0	337	62	44	62	337	521	6/8/22 17.41
AAA0035?	3632	3387	3518	0	11924	4142	81443	457275	97126	284	2807	9792	37	0	225	20	44	62	0	788	6/8/22 17.56
AAA0035?	3611	3350	3468	0	11858	4128	81477	457275	97126	284	2737	9791	38	0	0	71	57	84	0	741	6/8/22 18.12
AAA0035?	3594	3312	3431	0	11924	4128	81477	457275	97126	284	2753	9793	39	0	337	54	47	66	0	520	6/8/22 18.27
AAA0035?	3584	3275	3400	0	11924	4122	81477	457275	97126	284	2768	9792	39	0	0	35	37	64	0	643	6/8/22 18.42
AAA0035?	3559	3250	3381	0	11924	4128	81477	457275	97126	284	2698	9795	40	0	337	46	46	62	0	897	6/8/22 18.57
AAA0035?	3559	3212	3337	0	11924	4135	81443	457275	97126	284	2644	9796	41	0	337	48	46	64	0	927	6/8/22 19.12
AAA0035?	3556	3187	3306	0	11858	4128	81408	457275	97126	284	2618	9797	42	0	337	40	31	40	337	803	6/8/22 19.27
AAA0035?	3549	3156	3281	0	11924	4128	81339	457275	97126	284	2624	9797	42	0	22	17	20	32	0	687	6/8/22 19.42
AAA0035?	3536	3131	3268	0	11924	4122	81339	457275	97126	284	2616	9797	42	0	337	14	25	43	0	470	6/8/22 19.57
AAA0035?	3501	3106	3231	0	11924	4122	81339	457275	97126	284	2575	9794	43	0	337	45	33	45	337	359	6/8/22 20.12
AAA0035?	3482	3087	3206	0	11924	4122	81305	457275	97126	284	2581	9792	43	0	0	50	31	50	0	176	6/8/22 20.28
AAA0035?	3463	3062	3187	0	11924	4122	81235	457275	97126	284	2560	9792	43	0	22	16	33	55	0	124	6/8/22 20.43
AAA0035?	3479	3043	3181	0	11924	4142	81235	457275	97126	284	2535	9797	44	0	0	10	19	36	0	230	6/8/22 20.58
AAA0035?	3458	3025	3150	0	11924	4122	81166	457275	97126	284	2509	9799	44	0	292	48	18	48	292	338	6/8/22 21.13
AAA0035?	3461	3006	3131	0	11924	4115	81132	457275	97126	284	2474	9802	45	0	292	32	17	32	292	375	6/8/22 21.28
AAA0035?	3457	2987	3112	0	11858	4108	81063	457275	97126	284	2505	9804	46	0	337	40	30	40	337	292	6/8/22 21.43
AAA0035?	3451	2975	3106	0	11924	4122	80994	457275	97124	278	2529	9809	46	0	292	35	23	40	0	436	6/8/22 21.58
AAA0035?	3432	2962	3087	0	11924	4128	80959	457275	97124	278	2515	9809	46	0	0	8	18	40	0	296	6/8/22 22.13

AAA0035:	3415	2950	3068	0	11924	4128	80924	457275	97124	278	2507	9813	46	0	247	9	14	25	0	154	6/8/22 22.28
AAA0035:	3399	2931	3056	0	11924	4122	80924	457275	97124	278	2517	9813	46	0	292	83	26	83	292	149	6/8/22 22.43
AAA0035:	3416	2918	3062	0	11858	4135	80855	457275	97124	278	2462	9811	47	0	0	16	24	49	0	179	6/8/22 22.58
AAA0035:	3367	2906	3031	0	11924	4122	80786	457275	97124	278	2435	9811	48	0	0	14	22	40	0	172	6/8/22 23.14
AAA0035:	3384	2893	3018	0	11858	4128	80752	457275	97124	278	2352	9815	50	0	292	0	3	7	0	151	6/8/22 23.29
AAA0035:	3383	2875	3000	0	11924	4135	80752	457275	97124	278	2430	9822	50	0	292	48	29	48	292	307	6/8/22 23.44
AAA0035:	3360	2868	3000	0	11924	4122	80752	457275	97124	278	2377	9827	51	0	67	12	19	28	0	288	6/8/22 23.59
AAA0035:	3350	2856	2981	0	11858	4115	80683	457275	97124	278	2305	9826	53	0	202	8	12	33	0	234	7/8/22 0.14
AAA0035:	3342	2843	2962	0	11924	4115	80648	457275	97124	278	2278	9831	54	0	202	0	4	23	0	195	7/8/22 0.29
AAA0035:	3347	2825	2950	0	11858	4122	80614	457275	97124	278	2289	9836	55	0	0	38	17	38	0	182	7/8/22 0.44
AAA0035:	3326	2812	2950	0	11858	4128	80614	457275	97124	278	2189	9836	57	0	67	0	4	14	0	91	7/8/22 0.59
AAA0035:	3317	2806	2925	0	11924	4122	80579	457275	97124	278	2065	9832	61	0	247	6	3	8	0	125	7/8/22 1.14
AAA0035:	3308	2793	2912	0	11924	4142	80441	457275	97124	278	2026	9833	64	0	0	16	11	18	0	178	7/8/22 1.29
AAA0035:	3338	2775	2900	0	11924	4142	80372	457275	97124	278	2054	9831	66	0	337	20	12	34	0	190	7/8/22 1.44
AAA0035:	3302	2762	2893	0	11924	4122	80337	457275	97124		2036	9829	67	0	0	20	8	20	0	191	7/8/22 2.00
AAA0035:	3310	2737	2875	0	11858	4108	80233	457275	97124		2049	9826	68	0	0	38	21	38	0	246	7/8/22 2.15
AAA0035:	3299	2712	2850	0	11858	4142	80164	457275	97124		2078	9826	68	0	0	24	31	47	0	208	7/8/22 2.30
AAA0035:	3297	2687	2831	0	11924	4142	80130	457275	97124		2068	9822	68	0	337	60	31	60	337	189	7/8/22 2.45
AAA0035:	3263	2668	2831	0	11858	4115	80026	457274	97128	315	2051	9820	68	0	0	6	31	42	0	175	7/8/22 3.00
AAA0035:	3267	2643	2793	0	11924	4128	79957	457274	97128	315	2049	9819	69	0	0	50	49	73	0	144	7/8/22 3.15
AAA0035:	3267	2625	2775	0	11858	4122	79957	457274	97128	315	2025	9820	70	0	0	16	16	24	0	117	7/8/22 3.30
AAA0035:	3255	2606	2750	0	11924	4142	79957	457274	97128	315	2083	9817	69	0	292	27	21	42	0	89	7/8/22 3.45
AAA0035:	3252	2587	2743	0	11924	4128	79853	457274	97128	315	2068	9816	69	0	337	17	20	26	0	75	7/8/22 4.00
AAA0035:	3257	2562	2712	0	11924	4128	79853	457274	97128	315	2058	9817	69	0	67	11	8	14	0	126	7/8/22 4.15
AAA0035:	3249	2543	2693	0	11924	4135	79819	457274	97128	315	2085	9818	69	0	0	18	14	24	0	145	7/8/22 4.31
AAA0035:	3250	2518	2675	0	11924	4135	79750	457274	97128	315	2038	9819	70	0	292	4	5	17	0	93	7/8/22 4.46
AAA0035:	3230	2506	2662	0	11924	4142	79715	457274	97128	315	2081	9818	70	0	22	8	8	16	0	158	7/8/22 5.01
AAA0035:	3231	2493	2643	0	11858	4128	79715	457274	97128	315	2105	9817	69	0	0	14	12	28	0	140	7/8/22 5.16
AAA0035:	3231	2487	2631	0	11924	4122	79681	457274	97128	315	2088	9818	69	0	0	10	10	26	0	150	7/8/22 5.31
AAA0035:	3277	2481	2618	0	11924	4108	79681	457274	97128	315	2102	9821	69	0	67	11	19	40	0	158	7/8/22 5.46
AAA0035:	3230	2475	2625	0	11858	4122	79646	457275	97127	288	2063	9822	70	0	292	0	12	38	0	138	7/8/22 6.01
AAA0035:	3225	2468	2606	0	11924	4115	79681	457275	97127	288	2080	9825	70	0	0	21	28	62	0	311	7/8/22 6.16
AAA0035:	3227	2456	2600	0	11924	4122	79681	457275	97127	288	2079	9830	71	0	135	0	1	6	0	672	7/8/22 6.31
AAA0035:	3225	2450	2587	0	11924	4122	79681	457275	97127	288	2074	9832	72	0	0	5	7	24	0	742	7/8/22 6.46
AAA0035:	3219	2437	2593	0	11858	4128	79715	457275	97127	288	2075	9832	72	0	292	7	9	15	0	470	7/8/22 7.01
AAA0035:	3220	2437	2575	0	11924	4122	79681	457275	97127	288	2084	9831	72	0	22	10	12	18	0	298	7/8/22 7.16
AAA0035:	3218	2437	2568	0	11924	4142	79715	457275	97127	288	2110	9831	72	0	0	4	7	18	0	290	7/8/22 7.32
AAA0035:	3218	2437	2568	0	11924	4128	79681	457275	97127	288	2153	9831	72	0	22	0	1	4	0	374	7/8/22 7.47
AAA0035:	3221	2450	2587	0	11858	4128	79646	457275	97127	288	2169	9832	71	0	0	18	14	26	0	286	7/8/22 8.02
AAA0035:	3214	2462	2587	0	11924	4135	79611	457275	97127	288	2206	9832	70	0	0	7	7	14	0	237	7/8/22 8.17
AAA0035:	3307	2468	2593	0	11858	4122	79577	457275	97127	288	2239	9830	70	0	292	24	13	24	292	398	7/8/22 8.32
AAA0035:	3219	2487	2606	0	11924	4135	79611	457275	97127	288	2316	9829	69	0	0	16	13	16	0	388	7/8/22 8.47

AAA0035	3218	2506	2637	0	11924	4135	79577	457275	97127	288	2408	9828	67	0	22	8	14	24	0	309	7/8/22 9.02
AAA0035	3209	2525	2643	0	11924	4135	79508	457275	97127	288	2470	9826	66	0	22	20	20	27	0	369	7/8/22 9.17
AAA0035	3221	2543	2662	0	11924	4142	79473	457275	97127	288	2535	9824	64	0	0	33	18	33	0	391	7/8/22 9.32
AAA0035	3223	2562	2681	0	11924	4149	79473	457275	97127	288	2567	9823	62	0	0	6	23	41	0	264	7/8/22 9.47
AAA0035	3232	2587	2718	0	11924	4128	79439	457275	97127		2629	9823	61	0	292	0	12	26	0	327	7/8/22 10.02
AAA0035	3235	2618	2743	0	11924	4128	79473	457275	97127		2727	9823	60	0	22	4	9	24	0	329	7/8/22 10.18
AAA0035	3246	2656	2781	0	11924	4122	79508	457275	97127		3013	9824	58	0	135	16	14	30	0	350	7/8/22 10.33
AAA0035	3243	2712	2837	0	11924	4128	79439	457275	97127		3360	9824	55	0	67	20	12	27	0	394	7/8/22 10.48
AAA0035	3240	2781	2912	0	11924	4135	79439	457276	97127	311	3483	9824	51	0	202	3	29	71	0	360	7/8/22 11.03
AAA0035	3240	2837	2962	0	11858	4115	79611	457276	97127	311	3351	9823	48	0	247	33	41	133	0	476	7/8/22 11.18
AAA0035	3268	2893	3018	0	11858	4122	79681	457276	97127	311	3520	9824	47	0	135	37	26	52	0	562	7/8/22 11.33
AAA0035	3244	2943	3075	0	11924	4115	79853	457276	97127	311	3201	9825	47	0	135	46	32	74	0	610	7/8/22 11.48
AAA0035	3242	3000	3131	0	11924	4128	79957	457276	97127	311	3467	9825	47	0	247	15	35	108	0	537	7/8/22 12.03
AAA0035	3245	3068	3193	0	11924	4128	79957	457276	97127	311	3687	9824	44	0	202	94	67	94	202	460	7/8/22 12.18
AAA0035	3267	3137	3256	0	11858	4122	80095	457276	97127	311	3731	9823	43	0	337	73	53	76	0	641	7/8/22 12.33
AAA0035	3303	3200	3318	0	11924	4115	80233	457276	97127	311	3936	9822	41	0	247	100	38	100	247	632	7/8/22 12.48
AAA0035	3288	3243	3368	0	11858	4122	80441	457276	97127	311	3697	9821	41	0	67	8	22	81	0	435	7/8/22 13.04
AAA0035	3345	3275	3393	0	11793	4128	80614	457276	97127	311	3518	9820	41	0	0	37	66	102	0	546	7/8/22 13.19
AAA0035	3347	3300	3412	0	11924	4128	80683	457276	97127	311	3802	9819	40	0	202	22	29	72	0	530	7/8/22 13.34
AAA0035	3361	3325	3437	0	11924	4142	80786	457276	97127	311	3825	9817	39	0	292	41	34	45	0	586	7/8/22 13.49
AAA0035	3381	3350	3468	0	11858	4115	80855	457276	97126	282	3943	9816	37	0	22	21	33	84	0	464	7/8/22 14.04
AAA0035	3429	3362	3475	0	11858	4135	80924	457276	97126	282	3761	9816	37	0	135	10	34	88	0	607	7/8/22 14.19
AAA0035	3434	3356	3468	0	11924	4115	80959	457276	97126	282	3297	9816	41	0	247	37	28	60	0	539	7/8/22 14.34
AAA0035	3453	3343	3462	0	11858	4135	81028	457276	97126	282	3083	9814	43	0	202	24	52	115	0	637	7/8/22 14.49
AAA0035	3469	3331	3456	0	11924	4122	81028	457276	97126	282	3100	9812	44	0	0	53	66	136	0	628	7/8/22 15.04
AAA0035	3462	3312	3431	0	11924	4122	81063	457276	97126	282	3228	9808	44	0	67	102	43	102	67	672	7/8/22 15.19
AAA0035	3461	3293	3406	0	11924	4122	81097	457276	97126	282	3068	9807	44	0	337	4	32	97	0	651	7/8/22 15.35
AAA0035	3457	3268	3387	0	11924	4122	81132	457276	97126	282	2933	9803	45	0	247	38	28	58	0	539	7/8/22 15.50
AAA0035	3437	3250	3368	0	11858	4128	81132	457276	97126	282	2895	9802	45	0	135	10	18	60	0	834	7/8/22 16.05
AAA0035	3453	3225	3343	0	11858	4115	81166	457276	97126	282	2849	9801	46	0	135	44	44	106	0	922	7/8/22 16.20
AAA0035	3452	3200	3325	0	11924	4128	81166	457276	97126	282	2847	9800	46	0	337	8	21	64	0	586	7/8/22 16.35
AAA0035	3462	3187	3300	0	11793	4122	81132	457276	97126	282	2843	9800	47	0	202	14	32	48	0	777	7/8/22 16.50
AAA0035	3441	3168	3293	0	11924	4142	81097	457276	97126	282	2873	9803	47	0	202	51	38	53	0	625	7/8/22 17.05
AAA0035	3429	3156	3275	0	11924	4128	81097	457276	97126	282	2868	9803	47	0	202	33	31	69	0	800	7/8/22 17.20
AAA0035	3439	3143	3256	0	11924	4108	81063	457276	97126	282	2881	9801	47	0	292	59	34	59	292	588	7/8/22 17.35
AAA0035	3432	3131	3243	0	11858	4115	81097	457276	97126	282	2927	9800	47	0	135	26	21	59	0	671	7/8/22 17.51
AAA0035	3450	3118	3243	0	11858	4142	81063	457275	97127	303	2886	9800	47	0	247	9	32	51	0	972	7/8/22 18.06
AAA0035	3438	3112	3225	0	11924	4115	81063	457275	97127	303	2893	9802	48	0	0	58	30	64	0	1031	7/8/22 18.21
AAA0035	3403	3100	3218	0	11924	4122	81063	457275	97127	303	2845	9802	48	0	247	48	18	48	247	576	7/8/22 18.36
AAA0035	3413	3100	3206	0	11858	4128	81028	457275	97127	303	2799	9804	49	0	0	0	15	38	0	719	7/8/22 18.51
AAA0035	3416	3087	3212	0	11924	4122	81028	457275	97127	303	2775	9805	50	0	247	31	15	31	247	640	7/8/22 19.06
AAA0035	3410	3081	3200	0	11858	4128	81063	457275	97127	303	2722	9807	49	0	67	39	23	39	67	417	7/8/22 19.21

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AAA0035	3410	3062	3187	0	11924	4122	81063	457275	97127	303	2584	9810	48	0	0	34	48	75	0	568	7/8/22 19.36
AAA0035	3411	3037	3162	0	11924	4122	81063	457275	97127	303	2499	9811	48	0	337	56	39	56	337	478	7/8/22 19.51
AAA0035	3406	3018	3143	0	11858	4122	81063	457275	97127	303	2414	9813	48	0	337	33	42	68	0	331	7/8/22 20.06
AAA0035	3384	2981	3112	0	11924	4122	81028	457275	97127	303	2371	9813	49	0	337	40	47	63	0	279	7/8/22 20.22
AAA0035	3400	2950	3075	0	11858	4122	80924	457275	97127	303	2382	9817	49	0	0	13	47	78	0	214	7/8/22 20.37
AAA0035	3380	2925	3062	0	11858	4115	80855	457275	97127	303	2395	9816	49	0	337	26	34	53	0	287	7/8/22 20.52
AAA0035	3375	2906	3037	0	11924	4122	80821	457275	97127	303	2368	9815	49	0	337	20	18	26	0	252	7/8/22 21.07
AAA0035	3357	2881	3012	0	11858	4135	80786	457275	97127	303	2368	9813	49	0	0	24	21	27	0	234	7/8/22 21.22
AAA0035	3353	2862	2993	0	11924	4115	80717	457275	97127	303	2356	9815	50	0	22	30	23	39	0	248	7/8/22 21.37
AAA0035	3349	2843	2993	0	11924	4115	80648	457275	97127	303	2363	9815	49	0	0	44	29	44	0	420	7/8/22 21.52
AAA0035	3346	2831	2962	0	11924	4142	80683	457275	97127		2373	9812	48	0	0	47	25	47	0	455	7/8/22 22.07
AAA0035	3333	2812	2937	0	11858	4128	80683	457275	97128	319	2358	9811	48	0	337	23	27	48	0	396	7/8/22 22.22
AAA0035	3305	2793	2918	0	11924	4128	80614	457275	97128	319	2287	9810	49	0	67	27	22	37	0	251	7/8/22 22.37
AAA0035	3323	2775	2937	0	11989	4122	80614	457275	97128	319	2229	9811	50	0	0	14	21	36	0	299	7/8/22 22.52
AAA0035	3321	2756	2893	0	11924	4128	80544	457275	97128	319	2211	9812	52	0	0	34	34	42	0	232	7/8/22 23.08
AAA0035	3302	2743	2868	0	11924	4128	80475	457275	97128	319	2200	9814	52	0	0	26	22	34	0	178	7/8/22 23.23
AAA0035	3288	2725	2850	0	11924	4128	80441	457275	97128	319	2162	9817	53	0	292	8	11	18	0	176	7/8/22 23.38
AAA0035	3305	2706	2868	0	11924	4122	80406	457275	97128	319	2155	9819	54	0	0	7	14	22	0	227	7/8/22 23.53
AAA0035	3304	2681	2818	0	11924	4128	80372	457275	97128	319	2126	9821	55	0	0	38	20	38	0	212	8/8/22 0.08
AAA0035	3281	2668	2800	0	11924	4122	80337	457275	97128	319	2095	9820	56	0	337	36	18	36	337	244	8/8/22 0.23
AAA0035	3284	2643	2781	0	11924	4128	80303	457275	97128	319	2074	9822	57	0	292	32	26	37	0	268	8/8/22 0.38
AAA0035	3286	2625	2800	0	11858	4135	80303	457275	97128	319	2048	9823	58	0	292	12	24	33	0	294	8/8/22 0.53
AAA0035	3274	2612	2750	0	11858	4135	80268	457275	97128	319	2062	9822	58	0	0	14	13	34	0	296	8/8/22 1.08
AAA0035	3278	2593	2725	0	11858	4122	80233	457275	97128	319	2041	9822	58	0	0	14	14	23	0	380	8/8/22 1.23
AAA0035	3265	2562	2706	0	11924	4142	80233	457275	97128	319	2048	9821	58	0	292	58	33	58	292	359	8/8/22 1.38
AAA0035	3262	2550	2737	0	11924	4115	80164	457274	97127	347	2040	9819	58	0	337	19	12	26	0	289	8/8/22 1.53
AAA0035	3258	2525	2675	0	11858	4115	80164	457274	97127	347	2054	9819	58	0	0	15	23	42	0	279	8/8/22 2.08
AAA0035	3238	2506	2656	0	11924	4142	80130	457274	97127	347	2025	9819	59	0	292	18	23	34	0	230	8/8/22 2.23
AAA0035	3237	2487	2631	0	11858	4128	80130	457274	97127	347	1999	9818	59	0	337	19	27	44	0	236	8/8/22 2.39
AAA0035	3236	2468	2675	0	11989	4128	80130	457274	97127	347	1988	9816	60	0	0	22	29	44	0	235	8/8/22 2.54
AAA0035	3245	2462	2612	0	11924	4128	80061	457274	97127	347	1997	9816	60	0	0	22	27	34	0	237	8/8/22 3.09
AAA0035	3245	2437	2587	0	11924	4122	80061	457274	97127	347	2020	9816	60	0	0	17	24	48	0	180	8/8/22 3.24
AAA0035	3224	2418	2568	0	11924	4115	80026	457274	97127	347	2043	9816	59	0	22	10	16	21	0	186	8/8/22 3.39
AAA0035	3211	2406	2593	0	11924	4142	79992	457274	97127	347	2057	9816	59	0	292	20	9	20	292	199	8/8/22 3.55
AAA0035	3217	2400	2543	0	11924	4128	79992	457274	97127	347	2072	9817	59	0	135	29	18	29	135	182	8/8/22 4.09
AAA0035	3218	2393	2531	0	11924	4142	79957	457274	97127	347	2040	9816	59	0	292	44	22	44	292	167	8/8/22 4.24
AAA0035	3213	2381	2518	0	11924	4115	79922	457274	97127	347	2024	9816	59	0	337	19	13	23	0	156	8/8/22 4.39
AAA0035	3206	2368	2550	0	11924	4128	79888	457274	97127	347	2023	9815	60	0	292	17	16	35	0	160	8/8/22 4.55
AAA0035	3209	2362	2506	0	11858	4128	79888	457274	97127	347	2018	9812	60	0	0	22	16	22	0	137	8/8/22 5.09
AAA0035	3208	2356	2493	0	11924	4115	79888	457274	97127	347	2016	9811	60	0	292	37	24	37	292	125	8/8/22 5.24
AAA0035	3206	2350	2487	0	11858	4122	79819	457274	97127	347	2008	9812	60	0	292	53	36	53	292	155	8/8/22 5.39
AAA0035	3206	2343	2531	0	11924	4108	79784	457275	97127	309	1992	9814	60	0	225	16	17	38	0	146	8/8/22 5.54

ID																					Date/Time
AAA0035	3221	2337	2481	0	11924	4128	79819	457275	97127	309	1983	9815	60	0	0	16	19	23	0	368	8/8/22 6.10
AAA0035	3201	2331	2468	0	11924	4135	79957	457275	97127	309	1964	9816	60	0	0	31	19	31	0	720	8/8/22 6.25
AAA0035	3178	2318	2456	0	11924	4142	79922	457275	97127	309	1942	9817	61	0	0	32	20	32	0	482	8/8/22 6.40
AAA0035	3199	2312	2512	0	11858	4115	79957	457275	97127	309	1953	9819	61	0	0	20	14	24	0	454	8/8/22 6.55
AAA0035	3209	2306	2450	0	11858	4115	79957	457275	97127	309	1970	9821	62	0	0	34	26	34	0	456	8/8/22 7.10
AAA0035	3204	2300	2443	0	11858	4128	79888	457275	97127	309	1997	9822	62	0	22	10	18	30	0	352	8/8/22 7.25
AAA0035	3207	2306	2443	0	11924	4115	79888	457275	97127	309	2031	9822	62	0	337	21	11	21	337	337	8/8/22 7.40
AAA0035	3206	2306	2487	0	11924	4149	79853	457275	97127	309	2098	9823	61	0	67	18	11	24	0	231	8/8/22 7.55
AAA0035	3221	2325	2456	0	11924	4122	79784	457275	97127	309	2190	9824	60	0	0	29	28	45	0	399	8/8/22 8.10
AAA0035	3216	2343	2468	0	11924	4122	79784	457275	97127	309	2263	9824	59	0	292	24	23	33	0	350	8/8/22 8.25
AAA0035	3203	2356	2481	0	11858	4142	79750	457275	97127	309	2338	9825	58	0	67	16	18	28	0	247	8/8/22 8.40
AAA0035	3213	2381	2543	0	11793	4142	79715	457275	97127	309	2418	9826	56	0	22	12	14	27	0	360	8/8/22 8.55
AAA0035	3211	2406	2531	0	11858	4128	79715	457275	97127	309	2441	9827	55	0	0	17	26	64	0	360	8/8/22 9.10
AAA0035	3218	2425	2550	0	11924	4128	79750	457275	97127	309	2565	9828	55	0	135	14	16	20	0	268	8/8/22 9.26
AAA0035	3214	2450	2568	0	11924	4115	79715	457275	97127	309	2766	9828	54	0	67	13	7	13	67	279	8/8/22 9.41
AAA0035	3226	2475	2637	0	11924	4122	79715	457274	97126	316	2914	9828	52	0	157	25	9	25	157	300	8/8/22 9.56
AAA0035	3214	2512	2643	0	11924	4142	79646	457274	97126	316	3001	9829	51	0	22	20	14	21	0	305	8/8/22 10.11
AAA0035	3235	2575	2700	0	11924	4122	79611	457274	97126	316	3282	9829	49	0	202	22	21	63	0	365	8/8/22 10.26
AAA0035	3228	2637	2762	0	11858	4142	79577	457274	97126	316	3234	9828	46	0	202	30	26	42	0	491	8/8/22 10.41
AAA0035	3228	2706	2881	0	11924	4128	79611	457274	97126	316	3296	9828	45	0	292	29	30	50	0	549	8/8/22 10.56
AAA0035	3252	2787	2912	0	11924	4128	79646	457274	97126	316	3385	9828	45	0	135	0	13	30	0	492	8/8/22 11.11
AAA0035	3265	2862	2987	0	11858	4135	79784	457274	97126	316	3606	9829	42	0	135	48	39	58	0	502	8/8/22 11.26
AAA0035	3272	2937	3062	0	11924	4135	79853	457274	97126	316	3672	9829	41	0	67	28	14	28	67	444	8/8/22 11.41
AAA0035	3310	3006	3168	0	11858	4128	79922	457274	97126	316	3694	9828	40	0	202	19	20	33	0	570	8/8/22 11.57
AAA0035	3302	3075	3200	0	11924	4122	80061	457274	97126	316	3541	9827	40	0	247	0	14	27	0	637	8/8/22 12.12
AAA0035	3332	3131	3256	0	11924	4122	80130	457274	97126	316	3760	9826	39	0	292	145	43	145	292	609	8/8/22 12.27
AAA0035	3354	3187	3312	0	11793	4122	80164	457274	97126	316	3918	9825	38	0	247	16	19	70	0	584	8/8/22 12.42
AAA0035	3325	3237	3387	0	11858	4115	80268	457274	97126	316	3971	9824	36	0	292	26	29	49	0	638	8/8/22 12.57
AAA0035	3358	3281	3400	0	11924	4122	80406	457274	97126	316	3880	9823	36	0	0	20	22	67	0	691	8/8/22 13.12
AAA0035	3388	3318	3437	0	11924	4135	80510	457274	97126	316	4111	9821	35	0	247	116	38	116	247	650	8/8/22 13.27
AAA0035	3379	3356	3468	0	11924	4128	80648	457274	97126	316	4067	9820	34	0	337	7	8	20	0	681	8/8/22 13.42
AAA0035	3406	3381	3525	0	11924	4142	80683	457274	97126		4081	9819	33	0	292	23	31	64	0	741	8/8/22 13.57
AAA0035	3449	3393	3512	0	11858	4142	80786	457274	97126		4072	9818	32	0	22	24	28	80	0	623	8/8/22 14.13
AAA0035	3450	3393	3512	0	11924	4128	80855	457274	97126		3803	9816	32	0	247	74	50	114	0	549	8/8/22 14.28
AAA0035	3464	3381	3500	0	11924	4115	80924	457273	97122	384	3436	9815	35	0	67	22	25	56	0	677	8/8/22 14.43
AAA0035	3469	3368	3525	0	11858	4122	80924	457273	97122	384	3238	9814	36	0	67	26	35	76	0	566	8/8/22 14.58
AAA0035	3472	3356	3475	0	11858	4142	80924	457273	97122	384	3269	9814	36	0	0	37	15	37	0	515	8/8/22 15.13
AAA0035	3461	3337	3456	0	11924	4135	80890	457273	97122	384	3248	9813	36	0	337	1	24	50	0	717	8/8/22 15.28
AAA0035	3482	3318	3437	0	11924	4115	80890	457273	97122	384	3177	9812	36	0	67	9	16	26	0	659	8/8/22 15.43
AAA0035	3475	3300	3437	0	11924	4128	80890	457273	97122	384	3109	9811	37	0	247	14	28	43	0	793	8/8/22 15.58
AAA0035	3479	3281	3400	0	11924	4115	80890	457273	97122	384	3124	9809	37	0	202	2	26	56	0	1001	8/8/22 16.13
AAA0035	3477	3268	3381	0	11924	4128	80890	457273	97122	384	3120	9808	38	0	135	58	24	62	0	707	8/8/22 16.29

ID																				Date/Time
AAA0035	3471	3256	3362	0	11924	4122	80786	457273	97122	384	3122	9807	38	0	202	14	35	62	0	898	8/8/22 16.44
AAA0035	3461	3237	3375	0	11858	4122	80786	457273	97122	384	3118	9806	38	0	202	49	43	117	0	1408	8/8/22 16.59
AAA0035	3493	3231	3350	0	11924	4115	80786	457273	97122	384	3238	9806	37	0	247	42	29	42	247	1255	8/8/22 17.14
AAA0035	3558	3225	3337	0	11924	4122	80717	457273	97122	384	3144	9806	37	0	247	0	10	35	0	1186	8/8/22 17.29
AAA0035	3541	3218	3331	0	11924	4142	80717	457273	97122	384	3130	9806	38	0	292	2	10	18	0	1238	8/8/22 17.44
AAA0035	3475	3212	3350	0	11924	4142	80648	457274	97125	335	3131	9805	38	0	135	52	26	58	0	1323	8/8/22 17.59
AAA0035	3470	3206	3318	0	11924	4122	80648	457274	97125	335	3128	9806	38	0	292	10	26	76	0	1398	8/8/22 18.14
AAA0035	3596	3200	3312	0	11924	4128	80648	457274	97125	335	3075	9806	38	0	135	28	11	28	135	884	8/8/22 18.29
AAA0035	3493	3193	3306	0	11858	4128	80579	457274	97125	335	3015	9807	38	0	0	32	28	43	0	404	8/8/22 18.44
AAA0035	3576	3181	3325	0	11924	4128	80579	457274	97125	335	2963	9808	39	0	337	26	31	60	0	655	8/8/22 18.59
AAA0035	3576	3168	3287	0	11858	4142	80544	457274	97125	335	2931	9810	39	0	22	33	41	108	0	637	8/8/22 19.15
AAA0035	3493	3162	3275	0	11924	4108	80579	457274	97125	335	2891	9811	40	0	135	30	41	62	0	443	8/8/22 19.30
AAA0035	3479	3143	3256	0	11858	4115	80510	457274	97125	335	2854	9812	40	0	247	12	27	73	0	392	8/8/22 19.45
AAA0035	3468	3131	3268	0	11858	4122	80510	457274	97125	335	2804	9813	41	0	0	0	5	23	0	430	8/8/22 20.00
AAA0035	3446	3125	3237	0	11924	4128	80406	457274	97125	335	2737	9815	42	0	135	79	20	79	135	300	8/8/22 20.15
AAA0035	3453	3112	3225	0	11924	4142	80406	457274	97125	335	2675	9817	42	0	0	12	6	12	0	307	8/8/22 20.30
AAA0035	3450	3093	3206	0	11924	4135	80372	457274	97125	335	2625	9819	43	0	22	0	3	22	0	261	8/8/22 20.45
AAA0035	3432	3081	3212	0	11924	4122	80337	457274	97125	335	2567	9820	45	0	0	17	9	17	0	150	8/8/22 21.00
AAA0035	3441	3056	3181	0	11924	4122	80268	457274	97125	335	2528	9824	46	0	0	10	12	32	0	112	8/8/22 21.15
AAA0035	3406	3037	3156	0	11858	4128	80268	457274	97125	335	2501	9827	46	0	0	0	11	20	0	182	8/8/22 21.31
AAA0035	3408	3018	3137	0	11924	4122	80164	457274	97125	335	2462	9830	47	0	22	20	11	20	22	251	8/8/22 21.46
AAA0035	3416	3000	3137	0	11924	4128	80164	457274	97125		2446	9831	48	0	0	13	12	30	0	333	8/8/22 22.01
AAA0035	3402	2975	3106	0	11924	4135	80130	457274	97125		2442	9832	49	0	292	8	23	44	0	214	8/8/22 22.16
AAA0035	3385	2956	3081	0	11924	4122	80130	457274	97125		2413	9833	49	0	22	0	8	18	0	172	8/8/22 22.31
AAA0035	3385	2937	3062	0	11924	4115	80095	457274	97125		2363	9833	50	0	292	6	6	16	0	125	8/8/22 22.46
AAA0035	3362	2925	3068	0	11924	4122	80061	457275	97129	288	2387	9834	51	0	0	10	20	34	0	108	8/8/22 23.01
AAA0035	3345	2906	3031	0	11924	4128	80026	457275	97129	288	2397	9835	51	0	0	20	17	26	0	190	8/8/22 23.16
AAA0035	3331	2887	3006	0	11924	4122	79992	457275	97129	288	2383	9836	52	0	22	10	12	20	0	111	8/8/22 23.31
AAA0035	3322	2868	2987	0	11924	4128	79957	457275	97129	288	2373	9835	52	0	0	24	14	24	0	151	8/8/22 23.46
AAA0035	3326	2856	2993	0	11924	4128	79922	457275	97129	288	2346	9834	53	0	0	0	7	13	0	330	9/8/22 0.02
AAA0035	3320	2843	2962	0	11858	4122	79888	457275	97129	288	2316	9835	54	0	0	5	9	25	0	318	9/8/22 0.17
AAA0035	3318	2818	2943	0	11924	4128	79853	457275	97129	288	2363	9835	54	0	337	20	17	25	0	242	9/8/22 0.32
AAA0035	3295	2806	2931	0	11924	4149	79819	457275	97129	288	2382	9836	54	0	0	17	17	30	0	201	9/8/22 0.47
AAA0035	3290	2793	2937	0	11924	4128	79784	457275	97129	288	2385	9837	54	0	0	0	7	23	0	118	9/8/22 1.02
AAA0035	3284	2775	2906	0	11858	4149	79750	457275	97129	288	2395	9836	55	0	0	17	16	30	0	130	9/8/22 1.17
AAA0035	3248	2762	2893	0	11858	4128	79715	457275	97129	288	2416	9836	54	0	0	0	15	45	0	147	9/8/22 1.32
AAA0035	3240	2750	2881	0	11924	4108	79715	457275	97129	288	2414	9836	55	0	0	24	18	38	0	169	9/8/22 1.47
AAA0035	3243	2743	2887	0	11858	4128	79681	457276	97127	303	2399	9835	55	0	337	14	18	28	0	108	9/8/22 2.02
AAA0035	3234	2731	2868	0	11924	4135	79611	457276	97127	303	2261	9839	58	0	0	42	28	42	0	170	9/8/22 2.18
AAA0035	3224	2718	2850	0	11924	4115	79542	457276	97127	303	2187	9847	61	0	0	40	35	70	0	212	9/8/22 2.33
AAA0035	3226	2706	2837	0	11924	4142	79473	457276	97127	303	2103	9851	64	0	0	6	13	24	0	200	9/8/22 2.48
AAA0035	3218	2706	2843	0	11924	4122	79439	457276	97127	303	2034	9851	67	0	0	9	14	24	0	159	9/8/22 3.03

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	Timestamp
AAA0035	3211	2687	2818	0	11924	4122	79404	457276	97127	303	2008	9851	69	0	0	24	18	24	0	173	9/8/22 3.18
AAA0035	3211	2681	2806	0	11924	4142	79404	457276	97127	303	1974	9851	71	0	0	0	5	13	0	154	9/8/22 3.33
AAA0035	3198	2662	2787	0	11858	4122	79335	457276	97127	303	1966	9850	73	0	337	10	9	15	0	174	9/8/22 3.48
AAA0035	3182	2650	2793	0	11858	4128	79300	457276	97127	303	1963	9849	75	0	292	14	8	14	292	200	9/8/22 4.03
AAA0035	3145	2625	2762	0	11924	4128	79231	457276	97127	303	1964	9848	76	0	337	14	12	20	0	308	9/8/22 4.18
AAA0035	3142	2600	2743	0	11924	4128	79197	457276	97127	303	1976	9848	77	0	337	4	8	15	0	254	9/8/22 4.33
AAA0035	3192	2581	2725	0	11924	4149	79128	457276	97127	303	1999	9847	77	0	337	16	15	24	0	240	9/8/22 4.48
AAA0035	3190	2562	2725	0	11924	4135	79059	457276	97127	303	1996	9846	78	0	292	2	12	26	0	161	9/8/22 5.04
AAA0035	3173	2537	2687	0	11924	4128	78989	457276	97127	303	1980	9844	78	0	292	20	11	20	292	153	9/8/22 5.19
AAA0035	3187	2525	2668	0	11924	4142	78955	457276	97127	303	1975	9842	79	0	22	1	9	18	0	155	9/8/22 5.34
AAA0035	3163	2506	2650	0	11924	4128	78920	457276	97127	303	1963	9842	79	0	292	6	5	9	0	119	9/8/22 5.49
AAA0035	3153	2487	2650	0	11924	4115	78886	457276	97127	314	1934	9843	79	0	0	4	5	8	0	133	9/8/22 6.04
AAA0035	3163	2481	2625	0	11858	4142	78886	457276	97127	314	1907	9844	80	0	292	4	1	4	292	502	9/8/22 6.19
AAA0035	3054	2462	2612	0	11924	4142	78886	457276	97127	314	1906	9845	81	0	0	0	2	5	0	536	9/8/22 6.34
AAA0035	3097	2456	2593	0	11924	4128	78886	457276	97127	314	1936	9846	81	0	0	4	2	5	0	366	9/8/22 6.49
AAA0035	3084	2443	2600	0	11924	4128	78851	457276	97127	314	1988	9848	82	0	0	1	10	20	0	416	9/8/22 7.04
AAA0035	3066	2431	2575	0	11858	4122	78782	457276	97127	314	2005	9849	82	0	0	11	6	13	0	804	9/8/22 7.19
AAA0035	3066	2425	2562	0	11924	4122	78748	457276	97127	314	2042	9850	82	0	22	4	8	14	0	816	9/8/22 7.34
AAA0035	3046	2431	2562	0	11924	4128	78644	457276	97127	314	2102	9852	81	0	0	10	10	18	0	761	9/8/22 7.49
AAA0035	3056	2443	2581	0	11858	4122	78575	457276	97127	314	2172	9851	80	0	292	8	11	21	0	874	9/8/22 8.05
AAA0035	3054	2456	2581	0	11924	4142	78540	457276	97127	314	2208	9852	78	0	292	14	9	14	292	737	9/8/22 8.20
AAA0035	3038	2475	2593	0	11924	4122	78471	457276	97127	314	2292	9853	77	0	22	6	5	11	0	610	9/8/22 8.35
AAA0035	3064	2493	2606	0	11924	4128	78437	457276	97127	314	2332	9853	76	0	67	0	5	17	0	493	9/8/22 8.50
AAA0035	3086	2506	2643	0	11858	4149	78402	457276	97127	314	2408	9853	74	0	67	6	6	13	0	322	9/8/22 9.05
AAA0035	3053	2525	2650	0	11858	4108	78368	457276	97127	314	2454	9853	73	0	67	16	10	16	67	317	9/8/22 9.20
AAA0035	3101	2543	2662	0	11924	4142	78333	457276	97127	314	2660	9853	73	0	202	4	7	12	0	445	9/8/22 9.35
AAA0035	3080	2568	2693	0	11924	4142	78264	457276	97127	314	2859	9854	69	0	292	0	8	27	0	542	9/8/22 9.50
AAA0035	3108	2612	2750	0	11924	4128	78229	457276	97127		2962	9853	65	0	292	18	8	18	292	658	9/8/22 10.05
AAA0035	3117	2662	2793	0	11924	4122	78160	457276	97127		3088	9853	62	0	337	0	10	38	0	629	9/8/22 10.21
AAA0035	3140	2725	2856	0	11924	4115	78229	457276	97127		3254	9853	58	0	247	10	23	65	0	595	9/8/22 10.36
AAA0035	3174	2793	2925	0	11924	4128	78264	457276	97127		3383	9853	55	0	135	2	6	22	0	575	9/8/22 10.51
AAA0035	3181	2868	3018	0	11858	4115	78333	457272	97126	268	3361	9852	53	0	292	2	23	46	0	572	9/8/22 11.06
AAA0035	3189	2950	3081	0	11924	4149	78506	457272	97126	268	3634	9852	50	0	202	18	22	35	0	574	9/8/22 11.21
AAA0035	3189	3018	3150	0	11924	4122	78679	457272	97126	268	3676	9852	47	0	202	13	32	74	0	492	9/8/22 11.36
AAA0035	3225	3093	3225	0	11924	4122	78920	457272	97126	268	3700	9850	45	0	292	16	27	73	0	629	9/8/22 11.51
AAA0035	3258	3168	3306	0	11924	4122	79059	457272	97126	268	3833	9849	44	0	135	30	27	72	0	614	9/8/22 12.06
AAA0035	3281	3243	3362	0	11858	4142	79162	457272	97126	268	3940	9848	42	0	292	7	20	42	0	592	9/8/22 12.21
AAA0035	3330	3300	3418	0	11858	4122	79300	457272	97126	268	3942	9848	40	0	247	16	21	32	0	700	9/8/22 12.37
AAA0035	3380	3343	3462	0	11924	4128	79439	457272	97126	268	3993	9847	40	0	22	9	17	38	0	635	9/8/22 12.52
AAA0035	3431	3387	3512	0	11858	4128	79646	457272	97126	268	4011	9846	38	0	292	49	40	119	0	574	9/8/22 13.07
AAA0035	3537	3418	3531	0	11858	4142	79750	457272	97126	268	3947	9844	37	0	135	41	40	68	0	534	9/8/22 13.22
AAA0035	3544	3437	3550	0	11858	4142	79853	457272	97126	268	3935	9844	37	0	247	53	39	67	0	537	9/8/22 13.37

AAA0035	3562	3450	3568	0	11858	4122	79957	457272	97126	268	3984	9843	37	0	22	3	34	82	0	514	9/8/22 13.52
AAA0035	3582	3462	3587	0	11924	4122	80095	457275	97127	298	4038	9842	36	0	292	8	29	90	0	558	9/8/22 14.07
AAA0035	3599	3456	3575	0	11924	4128	80164	457275	97127	298	4014	9841	36	0	0	10	48	112	0	425	9/8/22 14.22
AAA0035	3593	3437	3556	0	11858	4128	80233	457275	97127	298	3490	9839	37	0	67	48	50	109	0	509	9/8/22 14.37
AAA0035	3602	3418	3537	0	11924	4122	80303	457275	97127	298	3207	9837	39	0	135	14	31	62	0	654	9/8/22 14.53
AAA0035	3605	3393	3525	0	11924	4122	80337	457275	97127	298	3126	9836	41	0	135	9	66	143	0	516	9/8/22 15.08
AAA0035	3603	3368	3487	0	11858	4128	80303	457275	97127	298	3123	9835	41	0	292	86	55	112	0	435	9/8/22 15.23
AAA0035	3594	3343	3462	0	11924	4128	80337	457275	97127	298	3114	9833	42	0	247	14	18	44	0	586	9/8/22 15.38
AAA0035	3597	3325	3437	0	11924	4128	80303	457275	97127	298	3076	9832	42	0	135	32	34	74	0	736	9/8/22 15.53
AAA0035	3589	3312	3431	0	11858	4122	80268	457275	97127	298	3086	9830	42	0	0	37	28	54	0	760	9/8/22 16.08
AAA0035	3592	3293	3406	0	11924	4115	80337	457275	97127	298	3034	9829	43	0	67	50	65	124	0	751	9/8/22 16.23
AAA0035	3591	3268	3381	0	11924	4142	80303	457275	97127	298	3042	9829	43	0	202	37	38	68	0	650	9/8/22 16.38
AAA0035	3580	3256	3368	0	11858	4115	80337	457275	97127	298	3033	9828	43	0	135	0	36	58	0	710	9/8/22 16.53
AAA0035	3579	3243	3362	0	11924	4128	80268	457275	97127	298	3151	9828	44	0	247	13	20	90	0	645	9/8/22 17.08
AAA0035	3570	3231	3343	0	11858	4135	80199	457275	97127	298	3085	9827	44	0	337	26	12	40	0	786	9/8/22 17.24
AAA0035	3571	3218	3331	0	11924	4128	80199	457275	97127	298	3037	9827	44	0	292	14	21	48	0	766	9/8/22 17.39
AAA0035	3568	3212	3325	0	11924	4108	80199	457275	97127	298	3038	9826	45	0	292	42	15	42	292	783	9/8/22 17.54
AAA0035	3569	3206	3331	0	11924	4135	80164	457275	97128	338	3036	9825	45	0	292	16	19	29	0	666	9/8/22 18.09
AAA0035	3558	3193	3312	0	11858	4122	80164	457275	97128	338	3006	9825	45	0	202	0	18	52	0	633	9/8/22 18.24
AAA0035	3547	3187	3300	0	11924	4142	80164	457275	97128	338	2949	9825	46	0	135	0	33	60	0	554	9/8/22 18.39
AAA0035	3557	3175	3287	0	11924	4122	80164	457275	97128	338	2920	9825	46	0	0	24	31	58	0	631	9/8/22 18.54
AAA0035	3558	3168	3293	0	11924	4142	80130	457275	97128	338	2894	9827	47	0	202	0	21	86	0	616	9/8/22 19.09
AAA0035	3557	3162	3275	0	11924	4122	80130	457275	97128	338	2877	9827	48	0	135	3	10	38	0	632	9/8/22 19.24
AAA0035	3562	3150	3262	0	11924	4122	80061	457275	97128	338	2865	9829	49	0	202	0	5	28	0	553	9/8/22 19.40
AAA0035	3574	3143	3262	0	11924	4128	80061	457275	97128	338	2864	9830	50	0	202	3	8	26	0	583	9/8/22 19.55
AAA0035	3574	3137	3262	0	11924	4128	79922	457275	97128	338	2836	9832	50	0	337	10	9	23	0	595	9/8/22 20.10
AAA0035	3571	3131	3243	0	11924	4135	79922	457275	97128	338	2802	9833	50	0	202	14	10	39	0	485	9/8/22 20.25
AAA0035	3558	3118	3237	0	11924	4142	79853	457275	97128	338	2767	9836	51	0	135	0	11	34	0	353	9/8/22 20.40
AAA0035	3566	3106	3218	0	11858	4115	79819	457275	97128	338	2742	9838	51	0	292	14	4	14	292	232	9/8/22 20.55
AAA0035	3552	3100	3218	0	11924	4108	79750	457275	97128	338	2726	9840	51	0	22	10	17	31	0	241	9/8/22 21.10
AAA0035	3530	3087	3200	0	11858	4108	79715	457275	97128	338	2662	9841	52	0	135	10	5	10	135	371	9/8/22 21.25
AAA0035	3513	3075	3187	0	11989	4142	79681	457275	97128	338	2611	9844	53	0	22	0	7	16	0	281	9/8/22 21.40
AAA0035	3505	3062	3175	0	11924	4128	79681	457275	97128	338	2539	9846	54	0	67	0	8	26	0	490	9/8/22 21.55
AAA0035	3496	3043	3168	0	11924	4128	79577	457272	9712	314	2500	9847	55	0	0	27	14	27	0	417	9/8/22 22.11
AAA0035	3457	3031	3150	0	11924	4115	79577	457272	9712	314	2496	9848	55	0	337	19	16	32	0	365	9/8/22 22.26
AAA0035	3444	3012	3131	0	11858	4115	79542	457272	9712	314	2464	9849	56	0	22	0	3	14	0	203	9/8/22 22.41
AAA0035	3428	2993	3112	0	11924	4122	79542	457272	9712	314	2435	9849	57	0	0	22	8	22	0	163	9/8/22 22.56
AAA0035	3398	2975	3106	0	11924	4122	79508	457272	9712	314	2432	9849	57	0	22	10	4	10	0	175	9/8/22 23.11
AAA0035	3383	2956	3075	0	11924	4128	79473	457272	9712	314	2442	9849	57	0	0	13	12	18	0	217	9/8/22 23.26
AAA0035	3372	2943	3056	0	11924	4142	79473	457272	9712	314	2444	9849	57	0	0	12	15	26	0	234	9/8/22 23.41
AAA0035	3334	2918	3043	0	11924	4128	79439	457272	9712	314	2455	9850	56	0	292	6	15	30	0	256	9/8/22 23.56
AAA0035	3325	2912	3037	0	11924	4142	79404	457272	9712	314	2442	9852	56	0	337	26	9	26	337	144	10/8/22 0.11

ID																					Date/Time
AAA0035	3321	2887	3012	0	11924	4115	79439	457272	9712	314	2444	9853	56	0	67	14	15	21	0	233	10/8/22 0.26
AAA0035	3302	2875	2993	0	11858	4115	79404	457272	9712	314	2453	9854	57	0	0	34	19	34	0	235	10/8/22 0.42
AAA0035	3284	2862	2981	0	11924	4122	79300	457272	9712	314	2432	9859	58	0	247	32	35	60	0	301	10/8/22 0.57
AAA0035	3264	2850	2975	0	11924	4128	79231	457272	9712	314	2179	9863	61	0	292	27	25	48	0	281	10/8/22 1.12
AAA0035	3253	2837	2956	0	11924	4128	79231	457272	9712	314	1952	9863	70	0	292	0	22	40	0	320	10/8/22 1.27
AAA0035	3268	2818	2937	0	11924	4122	79231	457272	9712	314	1941	9864	76	0	292	8	12	24	0	448	10/8/22 1.42
AAA0035	3238	2787	2912	0	11924	4122	79197	457272	9712	314	1960	9864	79	0	0	1	8	22	0	367	10/8/22 1.57
AAA0035	3218	2775	2900	0	11924	4142	79128	457275	97126	310	1968	9864	81	0	292	6	14	21	0	264	10/8/22 2.12
AAA0035	3201	2743	2868	0	11924	4128	79128	457275	97126	310	1964	9862	82	0	337	33	18	33	337	271	10/8/22 2.27
AAA0035	3182	2725	2850	0	11924	4135	79093	457275	97126	310	1938	9860	83	0	337	20	16	22	0	214	10/8/22 2.42
AAA0035	3153	2693	2825	0	11858	4122	79093	457275	97126	310	1917	9856	84	0	0	43	25	43	0	166	10/8/22 2.57
AAA0035	3146	2675	2812	0	11924	4122	79093	457275	97126	310	1902	9855	85	0	0	22	24	40	0	161	10/8/22 3.12
AAA0035	3121	2637	2775	0	11924	4122	79059	457275	97126	310	1905	9855	86	0	0	27	24	40	0	168	10/8/22 3.27
AAA0035	3115	2606	2750	0	11924	4122	79059	457275	97126	310	1909	9856	86	0	292	2	21	34	0	198	10/8/22 3.43
AAA0035	3084	2575	2718	0	11924	4122	79024	457275	97126	310	1917	9856	86	0	0	18	26	43	0	239	10/8/22 3.58
AAA0035	3084	2556	2706	0	11924	4128	79024	457275	97126	310	1904	9855	86	0	0	36	26	36	0	278	10/8/22 4.13
AAA0035	3075	2531	2675	0	11924	4128	78989	457275	97126	310	1928	9855	86	0	0	32	38	55	0	284	10/8/22 4.28
AAA0035	3059	2500	2650	0	11924	4128	78989	457275	97126	310	1933	9854	85	0	225	16	23	38	0	158	10/8/22 4.43
AAA0035	3090	2481	2625	0	11924	4135	78920	457275	97126	310	1927	9853	83	0	0	32	31	41	0	172	10/8/22 4.58
AAA0035	3083	2462	2612	0	11858	4128	78886	457275	97126	310	1905	9853	83	0	0	29	23	32	0	179	10/8/22 5.13
AAA0035	3056	2450	2593	0	11858	4128	78851	457275	97126	310	1915	9852	83	0	22	26	36	50	0	298	10/8/22 5.28
AAA0035	3066	2437	2575	0	11924	4135	78851	457275	97126	310	1933	9853	82	0	0	17	22	32	0	316	10/8/22 5.43
AAA0035	3004	2425	2562	0	11924	4135	78817	457275	97126	310	1920	9853	82	0	0	25	26	50	0	279	10/8/22 5.58
AAA0035	2936	2412	2556	0	11924	4128	78713	457275	97126		1918	9852	82	0	337	31	28	42	0	179	10/8/22 6.14
AAA0035	2896	2400	2537	0	11924	4128	78713	457275	97126		1903	9854	81	0	337	44	24	44	337	260	10/8/22 6.29
AAA0035	2957	2387	2525	0	11924	4115	78713	457275	97126		1855	9854	82	0	337	20	22	28	0	501	10/8/22 6.44
AAA0035	2932	2368	2512	0	11924	4128	78679	457275	97126		1906	9855	82	0	247	2	34	91	0	752	10/8/22 6.59
AAA0035	2923	2368	2600	0	11924	4128	78748	457275	97126		1948	9856	83	0	292	30	21	30	292	963	10/8/22 7.14
AAA0035	2918	2362	2512	0	11924	4142	78748	457275	97126		2009	9856	82	0	292	25	16	25	292	1205	10/8/22 7.29
AAA0035	2897	2368	2500	0	11924	4122	78713	457275	97126		2044	9857	81	0	0	10	16	26	0	1078	10/8/22 7.44
AAA0035	2882	2381	2518	0	11858	4142	78644	457275	97126		2089	9857	80	0	22	24	22	31	0	703	10/8/22 7.59
AAA0035	2940	2393	2518	0	11858	4122	78609	457275	97126		2137	9858	80	0	22	15	21	50	0	746	10/8/22 8.14
AAA0035	2987	2406	2518	0	11924	4122	78575	457275	97126		2164	9859	79	0	0	22	19	37	0	868	10/8/22 8.29
AAA0035	3021	2412	2525	0	11924	4122	78540	457275	97126		2195	9860	78	0	0	11	17	36	0	959	10/8/22 8.44
AAA0035	2944	2431	2562	0	11924	4142	78575	457275	97126		2264	9860	77	0	337	15	12	17	0	707	10/8/22 8.59
AAA0035	2940	2450	2568	0	11924	4135	78540	457275	97126		2344	9860	76	0	337	10	14	23	0	689	10/8/22 9.14
AAA0035	2942	2468	2581	0	11924	4142	78471	457275	97126		2453	9860	74	0	337	12	6	12	337	668	10/8/22 9.30
AAA0035	2940	2487	2600	0	11924	4135	78437	457275	97126		2547	9860	73	0	0	10	4	10	0	903	10/8/22 9.45
AAA0035	2959	2506	2643	0	11924	4128	78368	457275	97126		2566	9861	72	0	0	5	6	13	0	633	10/8/22 10.00
AAA0035	2948	2525	2643	0	11924	4128	78368	457276	97126	281	2594	9860	71	0	0	8	11	22	0	631	10/8/22 10.15
AAA0035	2966	2556	2668	0	11924	4128	78368	457276	97126	280	2761	9860	69	0	337	8	6	12	0	762	10/8/22 10.30
AAA0035	2950	2593	2718	0	11924	4149	78402	457276	97127	279	3054	9861	65	0	0	19	7	19	0	640	10/8/22 10.45

AAA0035:	3018	2643	2800	0	11924	4122	78506	457276	97127	279	3091	9860	60	0	337	2	3	12	0	658	10/8/22 11.00
AAA0035:	3056	2700	2831	0	11924	4115	78575	457276	97127	279	3328	9859	57	0	247	0	11	56	0	580	10/8/22 11.15
AAA0035:	3050	2768	2887	0	11924	4128	78679	457276	97127	279	3506	9859	52	0	292	13	17	50	0	489	10/8/22 11.30
AAA0035:	3070	2831	2956	0	11924	4122	78851	457276	97127	279	3419	9857	47	0	0	0	28	66	0	438	10/8/22 11.45
AAA0035:	3070	2900	3050	0	11858	4135	78955	457276	97127	279	3622	9856	46	0	202	10	18	37	0	394	10/8/22 12.00
AAA0035:	3121	2975	3106	0	11924	4149	79093	457276	97127	279	3681	9855	43	0	0	0	29	46	0	398	10/8/22 12.15
AAA0035:	3142	3050	3175	0	11858	4115	79128	457276	97127	279	3820	9854	41	0	135	0	9	22	0	464	10/8/22 12.30
AAA0035:	3171	3106	3231	0	11924	4135	79266	457276	97127	279	3868	9853	39	0	135	68	46	68	135	445	10/8/22 12.45
AAA0035:	3239	3156	3300	0	11858	4122	79439	457276	97127	279	3872	9851	38	0	202	65	47	78	0	470	10/8/22 13.00
AAA0035:	3252	3200	3325	0	11858	4135	79473	457276	97127	279	3919	9851	37	0	67	8	23	72	0	457	10/8/22 13.16
AAA0035:	3295	3231	3356	0	11924	4135	79611	457276	97127	279	4117	9849	36	0	292	2	22	38	0	309	10/8/22 13.31
AAA0035:	3330	3256	3375	0	11924	4122	79715	457276	97127	279	4014	9848	35	0	292	52	42	122	0	377	10/8/22 13.46
AAA0035:	3354	3275	3431	0	11858	4128	79784	457276	97127		3976	9846	34	0	247	67	26	67	247	432	10/8/22 14.01
AAA0035:	3385	3287	3412	0	11924	4142	79922	457276	97127		3957	9845	34	0	292	30	25	36	0	436	10/8/22 14.16
AAA0035:	3408	3287	3412	0	11924	4128	79922	457276	97127		3652	9843	35	0	292	38	14	38	292	584	10/8/22 14.31
AAA0035:	3439	3275	3400	0	11858	4142	80026	457276	97127		3254	9842	37	0	135	0	12	38	0	483	10/8/22 14.46
AAA0035:	3468	3262	3450	0	11989	4108	80026	457276	97127		3085	9840	38	0	135	56	30	56	135	624	10/8/22 15.02
AAA0035:	3451	3256	3468	0	11924	4122	80095	457276	97127		3032	9838	38	0	292	27	39	66	0	519	10/8/22 15.16
AAA0035:	3455	3231	3375	0	11924	4128	80130	457276	97127		2980	9837	38	0	202	3	63	136	0	415	10/8/22 15.32
AAA0035:	3460	3212	3343	0	11924	4142	80130	457276	97127		2989	9835	39	0	157	0	30	110	0	543	10/8/22 15.47
AAA0035:	3453	3193	3350	0	11858	4122	80095	457276	97127		2958	9834	39	0	292	16	19	49	0	636	10/8/22 16.03
AAA0035:	3461	3175	3306	0	11924	4128	80095	457276	97127		2950	9832	40	0	292	13	28	60	0	747	10/8/22 16.17
AAA0035:	3454	3156	3287	0	11924	4122	80130	457276	97127		2951	9831	40	0	202	11	29	65	0	820	10/8/22 16.32
AAA0035:	3458	3143	3268	0	11924	4122	80130	457276	97127		2948	9830	40	0	22	30	28	54	0	882	10/8/22 16.47
AAA0035:	3462	3131	3306	0	11924	4115	80130	457276	97127		2993	9829	40	0	247	12	24	60	0	1055	10/8/22 17.02
AAA0035:	3473	3118	3243	0	11924	4135	80061	457276	97127		3019	9827	40	0	247	34	22	63	0	1300	10/8/22 17.17
AAA0035:	3490	3106	3231	0	11924	4122	80026	457276	97127		2961	9828	41	0	247	0	13	48	0	1281	10/8/22 17.32
AAA0035:	3488	3100	3225	0	11858	4122	79992	457276	97127		2937	9826	41	0	292	39	23	47	0	1008	10/8/22 17.47
AAA0035:	3487	3093	3262	0	11858	4122	79992	457276	97127		2942	9827	42	0	247	0	9	28	0	700	10/8/22 18.02
AAA0035:	3470	3087	3212	0	11924	4115	79992	457276	97127		3048	9827	42	0	135	63	24	63	135	849	10/8/22 18.18
AAA0035:	3489	3081	3193	0	11858	4122	79922	457276	97127		2896	9826	41	0	0	31	13	31	0	903	10/8/22 18.33
AAA0035:	3475	3075	3187	0	11924	4108	79922	457276	97127		2841	9826	43	0	135	12	4	12	135	957	10/8/22 18.48
AAA0035:	3493	3062	3250	0	11924	4115	79957	457275	97127	293	2845	9827	43	0	202	38	18	59	0	1098	10/8/22 19.03
AAA0035:	3509	3056	3187	0	11924	4122	79888	457275	97127	293	2863	9827	43	0	135	0	28	61	0	908	10/8/22 19.18
AAA0035:	3512	3050	3168	0	11924	4142	79888	457275	97127	293	2835	9827	43	0	202	0	27	65	0	652	10/8/22 19.33
AAA0035:	3486	3043	3156	0	11924	4142	79853	457275	97127	293	2753	9827	43	0	135	0	13	35	0	662	10/8/22 19.48
AAA0035:	3486	3031	3187	0	11924	4122	79819	457275	97127	293	2688	9829	44	0	202	0	26	82	0	607	10/8/22 20.03
AAA0035:	3491	3025	3143	0	11924	4128	79784	457275	97127	293	2601	9830	46	0	337	14	9	26	0	454	10/8/22 20.18
AAA0035:	3498	3012	3131	0	11924	4128	79750	457275	97127	293	2504	9831	47	0	247	0	6	22	0	358	10/8/22 20.33
AAA0035:	3485	2993	3112	0	11924	4128	79715	457275	97127	293	2433	9832	48	0	22	17	8	17	22	253	10/8/22 20.48
AAA0035:	3466	2975	3137	0	11858	4128	79715	457275	97127	293	2386	9834	49	0	0	36	14	36	0	158	10/8/22 21.04
AAA0035:	3428	2956	3081	0	11924	4115	79681	457275	97127	293	2342	9835	50	0	292	20	12	26	0	202	10/8/22 21.19

AAA0035	3406	2937	3056	0	11924	4115	79611	457275	97127	293	2327	9836	51	0	337	20	18	31	0	241	10/8/22 21.34
AAA0035	3420	2912	3031	0	11858	4108	79611	457275	97127	293	2348	9838	51	0	337	20	19	29	0	130	10/8/22 21.49
AAA0035	3393	2887	3050	0	11924	4122	79646	457277	97126	288	2359	9838	51	0	0	6	9	16	0	98	10/8/22 22.04
AAA0035	3363	2875	3000	0	11924	4128	79542	457277	97126	288	2356	9839	52	0	22	2	3	10	0	153	10/8/22 22.19
AAA0035	3354	2856	2981	0	11924	4108	79542	457277	97126	288	2335	9840	53	0	0	23	14	23	0	194	10/8/22 22.34
AAA0035	3326	2843	2962	0	11858	4142	79473	457277	97126	288	2340	9842	53	0	0	13	17	27	0	132	10/8/22 22.49
AAA0035	3317	2825	2993	0	11924	4135	79439	457277	97126	288	2373	9843	53	0	0	12	16	24	0	116	10/8/22 23.04
AAA0035	3302	2812	2937	0	11924	4135	79473	457277	97126	288	2365	9843	53	0	0	0	8	16	0	63	10/8/22 23.19
AAA0035	3261	2800	2918	0	11924	4149	79439	457277	97126	288	2161	9846	56	0	292	12	12	15	0	133	10/8/22 23.35
AAA0035	3260	2787	2906	0	11924	4115	79439	457277	97126	288	2006	9846	62	0	0	3	3	10	0	150	10/8/22 23.50
AAA0035	3239	2768	2925	0	11924	4108	79439	457277	97126	288	2019	9847	65	0	292	13	9	18	0	245	11/8/22 0.05
AAA0035	3220	2756	2881	0	11924	4122	79404	457277	97126	288	2015	9848	66	0	292	0	4	10	0	191	11/8/22 0.20
AAA0035	3221	2737	2862	0	11924	4135	79404	457277	97126	288	2028	9849	68	0	0	0	4	12	0	209	11/8/22 0.35
AAA0035	3192	2725	2843	0	11924	4135	79300	457277	97126	288	2081	9851	68	0	292	21	9	21	292	227	11/8/22 0.50
AAA0035	3188	2706	2862	0	11924	4128	79266	457277	97126	288	2168	9852	66	0	0	6	18	31	0	195	11/8/22 1.05
AAA0035	3171	2687	2818	0	11924	4142	79197	457277	97126	288	2194	9853	65	0	292	10	7	17	0	109	11/8/22 1.20
AAA0035	3176	2668	2800	0	11858	4128	79197	457277	97126	288	2242	9853	63	0	292	9	19	32	0	104	11/8/22 1.35
AAA0035	3144	2643	2781	0	11924	4128	79162	457277	97126	288	2277	9854	62	0	0	10	12	26	0	94	11/8/22 1.51
AAA0035	3144	2637	2793	0	11924	4128	79128	457275	97127	315	2277	9855	60	0	0	19	30	52	0	153	11/8/22 2.06
AAA0035	3122	2618	2756	0	11924	4115	79128	457275	97127	315	2225	9856	60	0	225	34	45	82	0	176	11/8/22 2.21
AAA0035	3132	2600	2737	0	11924	4128	79059	457275	97127	315	2216	9855	60	0	0	38	43	68	0	164	11/8/22 2.36
AAA0035	3093	2587	2725	0	11924	4122	79059	457275	97127	315	2170	9853	60	0	0	48	34	48	0	197	11/8/22 2.51
AAA0035	3098	2575	2775	0	11924	4115	79024	457275	97127	315	2098	9854	62	0	337	47	45	62	0	123	11/8/22 3.06
AAA0035	3060	2568	2718	0	11924	4128	78920	457275	97127	315	2079	9855	63	0	0	28	28	37	0	106	11/8/22 3.21
AAA0035	3067	2550	2687	0	11924	4128	78886	457275	97127	315	2040	9855	65	0	67	14	37	72	0	126	11/8/22 3.36
AAA0035	3058	2537	2675	0	11858	4122	78851	457275	97127	315	2052	9853	66	0	292	55	44	55	292	232	11/8/22 3.51
AAA0035	3084	2525	2681	0	11924	4135	78851	457275	97127	315	2076	9852	65	0	0	44	44	68	0	137	11/8/22 4.06
AAA0035	3084	2512	2650	0	11924	4115	78748	457275	97127	315	2058	9850	66	0	0	19	31	46	0	87	11/8/22 4.21
AAA0035	3089	2500	2631	0	11924	4115	78748	457275	97127	315	2050	9849	66	0	337	19	24	50	0	69	11/8/22 4.36
AAA0035	3071	2481	2618	0	11924	4122	78609	457275	97127	315	2033	9849	67	0	0	31	46	71	0	77	11/8/22 4.52
AAA0035	3065	2475	2631	0	11924	4122	78575	457275	97127	315	2049	9849	67	0	22	22	41	71	0	92	11/8/22 5.07
AAA0035	3078	2462	2600	0	11924	4128	78540	457275	97127	315	2052	9848	67	0	292	23	35	67	0	76	11/8/22 5.22
AAA0035	3061	2450	2587	0	11924	4142	78540	457275	97127	315	2043	9847	67	0	0	41	31	41	0	79	11/8/22 5.37
AAA0035	3076	2431	2568	0	11924	4115	78506	457275	97127	315	2038	9846	67	0	0	100	50	100	0	102	11/8/22 5.52
AAA0035	3098	2425	2587	0	11858	4128	78506	457277	97128	336	2050	9846	67	0	337	29	40	63	0	83	11/8/22 6.07
AAA0035	3073	2412	2556	0	11924	4128	78506	457277	97128	336	2035	9846	67	0	0	27	33	47	0	65	11/8/22 6.22
AAA0035	3089	2406	2543	0	11924	4128	78471	457277	97128	336	2026	9847	67	0	292	47	37	49	0	135	11/8/22 6.37
AAA0035	3023	2393	2531	0	11924	4122	78540	457277	97128	336	2019	9849	68	0	22	14	17	24	0	308	11/8/22 6.52
AAA0035	2998	2381	2550	0	11924	4128	78540	457277	97128	336	2006	9850	69	0	0	14	10	16	0	369	11/8/22 7.07
AAA0035	2980	2381	2518	0	11924	4142	78506	457277	97128	336	2017	9850	69	0	292	35	18	35	292	287	11/8/22 7.22
AAA0035	2933	2375	2506	0	11924	4128	78471	457277	97128	336	2035	9851	70	0	292	26	25	60	0	264	11/8/22 7.37
AAA0035	2968	2375	2506	0	11924	4149	78471	457277	97128	336	2091	9851	70	0	337	8	10	25	0	224	11/8/22 7.52

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035	3015	2387	2531	0	11924	4135	78471	457277	97128	336	2158	9851	69	0	0	1	13	34	0	197	11/8/22 8.08
AAA0035	2960	2393	2518	0	11924	4122	78402	457277	97128	336	2221	9851	68	0	292	14	12	24	0	299	11/8/22 8.23
AAA0035	2986	2412	2531	0	11924	4115	78402	457277	97128	336	2245	9850	67	0	0	21	18	25	0	348	11/8/22 8.38
AAA0035	2983	2425	2537	0	11924	4128	78333	457277	97128	336	2320	9850	66	0	0	14	17	26	0	326	11/8/22 8.53
AAA0035	2981	2443	2581	0	11858	4142	78298	457277	97128	336	2392	9849	64	0	0	8	16	32	0	295	11/8/22 9.08
AAA0035	3008	2462	2581	0	11924	4122	78264	457277	97128	336	2428	9849	64	0	22	8	11	16	0	303	11/8/22 9.23
AAA0035	3028	2475	2593	0	11924	4135	78229	457277	97128	336	2551	9847	63	0	67	8	6	10	0	305	11/8/22 9.38
AAA0035	3021	2506	2625	0	11924	4115	78229	457277	97128	336	2806	9846	61	0	67	16	7	16	67	290	11/8/22 9.53
AAA0035	2991	2550	2693	0	11924	4135	78160	457275	97125	293	3027	9846	57	0	0	41	20	41	0	437	11/8/22 10.09
AAA0035	2957	2600	2737	0	11924	4122	78195	457275	97125	293	3163	9845	54	0	337	11	12	34	0	377	11/8/22 10.24
AAA0035	3014	2656	2793	0	11924	4122	78229	457275	97125	293	3266	9844	51	0	292	5	8	34	0	333	11/8/22 10.39
AAA0035	2990	2725	2862	0	11924	4128	78333	457275	97125	293	3363	9844	48	0	247	5	9	30	0	355	11/8/22 10.54
AAA0035	3005	2806	2962	0	11924	4128	78402	457275	97125	293	3550	9844	46	0	292	17	22	68	0	284	11/8/22 11.09
AAA0035	3096	2881	3018	0	11924	4128	78540	457275	97125	293	3556	9843	44	0	0	30	18	30	0	356	11/8/22 11.24
AAA0035	3095	2956	3087	0	11924	4135	78748	457275	97125	293	3477	9842	42	0	22	7	24	50	0	256	11/8/22 11.39
AAA0035	3157	3018	3150	0	11858	4128	78851	457275	97125	293	3638	9841	41	0	202	2	50	76	0	365	11/8/22 11.54
AAA0035	3157	3075	3225	0	11858	4135	78989	457275	97125	293	3563	9840	40	0	247	32	40	81	0	358	11/8/22 12.09
AAA0035	3196	3143	3275	0	11924	4122	79093	457275	97125	293	3837	9838	39	0	202	29	20	54	0	368	11/8/22 12.24
AAA0035	3242	3200	3337	0	11924	4122	79128	457275	97125	293	3865	9837	37	0	202	4	14	36	0	350	11/8/22 12.40
AAA0035	3288	3250	3381	0	11924	4115	79162	457275	97125	293	3889	9835	36	0	67	27	49	103	0	350	11/8/22 12.55
AAA0035	3307	3287	3431	0	11924	4142	79300	457275	97125	293	3654	9834	35	0	202	62	65	104	0	378	11/8/22 13.10
AAA0035	3345	3312	3437	0	11858	4128	79439	457275	97125	293	3671	9833	35	0	337	53	33	53	337	451	11/8/22 13.25
AAA0035	3397	3331	3450	0	11924	4135	79542	457275	97125	293	3802	9833	35	0	0	47	35	68	0	465	11/8/22 13.40
AAA0035	3403	3343	3456	0	11924	4115	79577	457275	97125	293	3797	9831	35	0	292	14	17	43	0	498	11/8/22 13.55
AAA0035	3458	3350	3481	0	11924	4135	79611	457275	97125		4080	9830	34	0	292	12	22	63	0	408	11/8/22 14.10
AAA0035	3463	3343	3462	0	11924	4122	79715	457275	97125		3715	9828	34	0	337	30	36	77	0	499	11/8/22 14.25
AAA0035	3487	3325	3443	0	11858	4122	79750	457275	97125		3175	9827	35	0	0	98	45	98	0	509	11/8/22 14.40
AAA0035	3500	3300	3425	0	11924	4128	79681	457275	97125		3076	9825	37	0	135	69	27	72	0	551	11/8/22 14.56
AAA0035	3498	3281	3481	0	11924	4128	79715	457275	97126	309	2997	9823	37	0	225	24	51	98	0	547	11/8/22 15.11
AAA0035	3504	3256	3393	0	11924	4128	79646	457275	97126	309	3030	9821	38	0	202	0	17	30	0	559	11/8/22 15.26
AAA0035	3495	3231	3368	0	11924	4135	79681	457275	97126	309	2985	9820	38	0	135	49	56	88	0	688	11/8/22 15.41
AAA0035	3495	3212	3337	0	11858	4108	79646	457275	97126	309	2935	9818	39	0	202	21	22	34	0	525	11/8/22 15.56
AAA0035	3505	3193	3331	0	11924	4122	79681	457275	97126	309	2917	9816	39	0	202	10	43	80	0	690	11/8/22 16.11
AAA0035	3481	3175	3300	0	11924	4122	79715	457275	97126	309	2915	9814	39	0	67	79	34	79	67	817	11/8/22 16.26
AAA0035	3481	3156	3281	0	11858	4108	79646	457275	97126	309	2917	9813	40	0	292	18	9	18	0	729	11/8/22 16.41
AAA0035	3476	3143	3262	0	11924	4142	79611	457275	97126	309	2914	9812	40	0	0	9	24	57	0	589	11/8/22 16.56
AAA0035	3478	3131	3262	0	11924	4122	79646	457275	97126	309	3063	9810	40	0	337	31	23	57	0	728	11/8/22 17.12
AAA0035	3505	3118	3237	0	11924	4122	79611	457275	97126	309	2963	9810	40	0	67	54	40	59	0	696	11/8/22 17.27
AAA0035	3499	3106	3225	0	11924	4122	79646	457275	97126	309	2932	9808	40	0	247	13	28	63	0	773	11/8/22 17.42
AAA0035	3488	3093	3212	0	11924	4122	79611	457275	97126	309	2916	9808	41	0	22	8	35	82	0	1000	11/8/22 17.57
AAA0035	3517	3087	3218	0	11858	4122	79577	457276	97126	233	2942	9807	41	0	202	0	5	19	0	969	11/8/22 18.12
AAA0035	3509	3075	3200	0	11924	4128	79577	457276	97126	233	2910	9806	42	0	247	28	9	28	247	974	11/8/22 18.27

AAA0035.	3524	3068	3181	0	11924	4122	79577	457276	97126	233	2820	9805	42	0	247	22	36	69	0	1154	11/8/22 18.42
AAA0035.	3512	3062	3175	0	11858	4128	79508	457276	97126	233	2774	9805	42	0	292	44	29	76	0	947	11/8/22 18.57
AAA0035.	3519	3050	3181	0	11924	4128	79542	457276	97126	233	2766	9806	43	0	247	7	17	69	0	1064	11/8/22 19.12
AAA0035.	3519	3037	3156	0	11924	4128	79542	457276	97126	233	2740	9806	42	0	157	13	26	69	0	966	11/8/22 19.27
AAA0035.	3504	3025	3143	0	11924	4122	79508	457276	97126	233	2702	9807	43	0	292	16	25	52	0	757	11/8/22 19.43
AAA0035.	3510	3012	3131	0	11924	4135	79508	457276	97126	233	2663	9807	43	0	247	2	13	36	0	894	11/8/22 19.58
AAA0035.	3496	3006	3137	0	11924	4135	79473	457276	97126	233	2571	9808	45	0	247	0	1	10	0	617	11/8/22 20.13
AAA0035.	3458	3000	3112	0	11924	4128	79439	457276	97126	233	2529	9809	46	0	0	20	7	20	0	490	11/8/22 20.28
AAA0035.	3458	2981	3100	0	11924	4122	79370	457276	97126	233	2493	9809	46	0	0	8	11	24	0	438	11/8/22 20.43
AAA0035.	3434	2962	3081	0	11924	4122	79404	457276	97126	233	2431	9810	47	0	0	21	8	21	0	267	11/8/22 20.58
AAA0035.	3443	2950	3075	0	11924	4122	79335	457276	97126	233	2397	9810	46	0	0	12	18	29	0	138	11/8/22 21.13
AAA0035.	3417	2918	3050	0	11924	4128	79335	457276	97126	233	2350	9811	47	0	0	9	10	19	0	283	11/8/22 21.28
AAA0035.	3413	2906	3025	0	11858	4122	79266	457276	97126	233	2291	9812	49	0	0	5	6	19	0	197	11/8/22 21.44
AAA0035.	3391	2881	3006	0	11924	4122	79197	457276	97126	233	2266	9813	49	0	0	24	11	28	0	267	11/8/22 21.59
AAA0035.	3354	2862	3000	0	11924	4128	79197	457276	97126		2279	9813	48	0	292	34	24	38	0	218	11/8/22 22.14
AAA0035.	3344	2837	2968	0	11858	4135	79197	457276	97126		2276	9814	48	0	0	17	30	40	0	114	11/8/22 22.29
AAA0035.	3301	2812	2943	0	11924	4135	79197	457276	97126		2262	9815	48	0	0	16	19	46	0	142	11/8/22 22.44
AAA0035.	3312	2793	2918	0	11924	4115	79128	457276	97126		2280	9816	49	0	0	7	16	25	0	91	11/8/22 22.59
AAA0035.	3283	2781	2918	0	11924	4128	79128	457274	97128	345	2307	9816	49	0	0	12	15	19	0	44	11/8/22 23.14
AAA0035.	3262	2762	2887	0	11924	4108	79128	457274	97128	345	2320	9816	49	0	292	20	19	27	0	70	11/8/22 23.29
AAA0035.	3218	2743	2868	0	11924	4135	79128	457274	97128	345	2338	9818	49	0	0	4	12	37	0	85	11/8/22 23.44
AAA0035.	3217	2731	2856	0	11924	4122	79093	457274	97128	345	2299	9818	50	0	292	19	11	19	292	59	11/8/22 23.59
AAA0035.	3177	2718	2856	0	11924	4122	79093	457274	97128	345	2281	9818	51	0	292	12	14	20	0	57	12/8/22 0.14
AAA0035.	3166	2706	2831	0	11924	4128	79059	457274	97128	345	2250	9818	51	0	0	18	12	18	0	77	12/8/22 0.30
AAA0035.	3146	2687	2818	0	11924	4128	79024	457274	97128	345	2242	9817	51	0	0	15	13	24	0	223	12/8/22 0.45
AAA0035.	3123	2675	2800	0	11924	4128	79059	457274	97128	345	2194	9817	52	0	0	0	15	26	0	158	12/8/22 1.00
AAA0035.	3142	2662	2800	0	11924	4128	79024	457274	97128	345	2163	9816	53	0	0	0	12	21	0	156	12/8/22 1.15
AAA0035.	3088	2650	2775	0	11924	4135	79024	457274	97128	345	2139	9815	53	0	0	21	15	21	0	112	12/8/22 1.30
AAA0035.	3088	2631	2762	0	11924	4122	78989	457274	97128	345	2165	9815	53	0	0	20	19	30	0	93	12/8/22 1.45
AAA0035.	3060	2612	2743	0	11858	4128	79024	457274	97128	345	2198	9816	53	0	292	1	14	39	0	91	12/8/22 2.00
AAA0035.	3093	2606	2743	0	11924	4108	79024	457276	97127	301	2172	9818	54	0	292	0	1	5	0	64	12/8/22 2.15
AAA0035.	3071	2593	2725	0	11924	4122	78955	457276	97127	301	2154	9818	55	0	0	0	10	22	0	69	12/8/22 2.30
AAA0035.	3072	2581	2712	0	11924	4122	78955	457276	97127	301	2160	9817	55	0	0	16	6	17	0	98	12/8/22 2.45
AAA0035.	3063	2575	2700	0	11924	4142	78920	457276	97127	301	2140	9816	56	0	0	0	0	0	0	107	12/8/22 3.00
AAA0035.	3037	2562	2706	0	11924	4128	78920	457276	97127	301	2141	9814	56	0	292	0	4	10	0	97	12/8/22 3.16
AAA0035.	3051	2556	2687	0	11924	4115	78920	457276	97127	301	2104	9814	55	0	292	18	10	18	292	94	12/8/22 3.31
AAA0035.	3031	2543	2668	0	11858	4128	78955	457276	97127	301	2045	9813	56	0	0	21	4	21	0	82	12/8/22 3.46
AAA0035.	3030	2518	2656	0	11858	4122	78920	457276	97127	301	2043	9814	56	0	0	22	20	32	0	111	12/8/22 4.01
AAA0035.	3044	2506	2650	0	11793	4135	78920	457276	97127	301	2045	9813	56	0	0	12	18	29	0	70	12/8/22 4.16
AAA0035.	3001	2487	2625	0	11924	4115	78920	457276	97127	301	2018	9809	56	0	0	16	7	16	0	130	12/8/22 4.31
AAA0035.	3001	2468	2612	0	11924	4122	78920	457276	97127	301	1972	9808	56	0	0	7	13	17	0	149	12/8/22 4.46
AAA0035.	3035	2450	2593	0	11858	4128	78886	457276	97127	301	1958	9806	57	0	0	22	18	22	0	130	12/8/22 5.01

ID																					Date/Time
AAA0035	3024	2443	2587	0	11924	4135	78886	457276	97127	301	1915	9805	57	0	22	24	16	24	22	156	12/8/22 5.16
AAA0035	3054	2412	2562	0	11924	4135	78886	457276	97127	301	1884	9803	57	0	0	19	15	20	0	154	12/8/22 5.31
AAA0035	3057	2387	2537	0	11924	4142	78886	457276	97127	301	1882	9802	57	0	337	16	16	21	0	142	12/8/22 5.47
AAA0035	3104	2368	2518	0	11924	4135	78886	457276	97127	301	1857	9800	58	0	0	12	15	21	0	95	12/8/22 6.02
AAA0035	3029	2356	2512	0	11924	4128	78920	457275	97127	298	1831	9800	58	0	292	22	17	35	0	119	12/8/22 6.17
AAA0035	2906	2331	2487	0	11858	4128	78920	457275	97127	298	1846	9801	59	0	292	33	27	42	0	252	12/8/22 6.32
AAA0035	2909	2312	2462	0	11924	4115	78920	457275	97127	298	1851	9798	59	0	0	12	22	32	0	272	12/8/22 6.47
AAA0035	2881	2293	2437	0	11924	4135	78989	457275	97127	298	1844	9799	59	0	0	22	13	22	0	583	12/8/22 7.02
AAA0035	2865	2281	2437	0	11924	4128	78955	457275	97127	298	1893	9800	59	0	0	24	25	38	0	513	12/8/22 7.17
AAA0035	2823	2275	2418	0	11924	4149	78920	457275	97127	298	1991	9801	59	0	337	42	25	43	0	399	12/8/22 7.32
AAA0035	2839	2281	2412	0	11924	4135	78886	457275	97127	298	2036	9800	58	0	0	42	37	42	0	385	12/8/22 7.47
AAA0035	2802	2287	2412	0	11793	4128	78886	457275	97127	298	2110	9800	57	0	22	5	17	29	0	376	12/8/22 8.02
AAA0035	2807	2300	2425	0	11924	4128	78851	457275	97127	298	2176	9800	57	0	292	13	12	20	0	249	12/8/22 8.17
AAA0035	2830	2312	2431	0	11924	4149	78782	457275	97127	298	2195	9800	56	0	0	44	26	44	0	204	12/8/22 8.32
AAA0035	2849	2331	2443	0	11858	4135	78782	457275	97127	298	2233	9801	55	0	337	34	30	59	0	166	12/8/22 8.48
AAA0035	2857	2343	2456	0	11858	4149	78713	457275	97127	298	2305	9801	54	0	0	21	28	40	0	218	12/8/22 9.03
AAA0035	2858	2362	2481	0	11924	4128	78644	457275	97127	298	2373	9801	54	0	0	11	18	29	0	197	12/8/22 9.18
AAA0035	2891	2381	2493	0	11924	4122	78644	457275	97127	298	2469	9802	53	0	247	4	4	11	0	173	12/8/22 9.33
AAA0035	2891	2393	2512	0	11924	4122	78679	457275	97127	298	2523	9804	54	0	292	28	9	28	292	169	12/8/22 9.48
AAA0035	2895	2418	2531	0	11924	4135	78679	457275	97127	298	2558	9806	53	0	67	28	13	28	67	126	12/8/22 10.03
AAA0035	2924	2437	2556	0	11924	4128	78679	457274	97125	295	2624	9806	52	0	337	4	18	33	0	92	12/8/22 10.18
AAA0035	2948	2456	2575	0	11924	4149	78679	457274	97125	295	2659	9807	50	0	202	14	21	50	0	61	12/8/22 10.33
AAA0035	2981	2481	2593	0	11924	4149	78748	457274	97125	295	2691	9809	49	0	292	57	27	57	292	87	12/8/22 10.48
AAA0035	2965	2506	2618	0	11924	4122	78782	457274	97125	295	2700	9809	48	0	247	12	12	44	0	91	12/8/22 11.03
AAA0035	2986	2531	2656	0	11924	4128	78817	457274	97125	295	2779	9809	48	0	22	17	11	20	0	102	12/8/22 11.18
AAA0035	2991	2550	2675	0	11858	4128	78851	457274	97125	295	2758	9808	48	0	0	10	8	22	0	140	12/8/22 11.33
AAA0035	3024	2575	2693	0	11858	4122	78886	457274	97125	295	2803	9808	47	0	337	18	23	36	0	144	12/8/22 11.48
AAA0035	3048	2600	2718	0	11924	4128	78920	457274	97125	295	2846	9806	45	0	67	87	48	87	67	127	12/8/22 12.04
AAA0035	3067	2631	2750	0	11924	4122	78920	457274	97125	295	2861	9806	45	0	292	18	35	64	0	126	12/8/22 12.19
AAA0035	3067	2656	2768	0	11924	4115	79024	457274	97125	295	2849	9805	44	0	247	13	38	69	0	158	12/8/22 12.34
AAA0035	3086	2681	2793	0	11924	4128	79093	457274	97125	295	2888	9805	44	0	135	34	30	50	0	179	12/8/22 12.49
AAA0035	3098	2712	2825	0	11924	4128	79093	457274	97125	295	3209	9804	41	0	135	73	59	94	0	147	12/8/22 13.04
AAA0035	3126	2756	2875	0	11924	4142	79059	457274	97125	295	3468	9803	38	0	0	26	50	70	0	123	12/8/22 13.19
AAA0035	3149	2806	2912	0	11924	4122	79128	457274	97125	295	3574	9802	36	0	247	84	51	84	247	162	12/8/22 13.34
AAA0035	3159	2843	2956	0	11924	4122	79231	457274	97125	295	3741	9800	34	0	22	36	33	43	0	220	12/8/22 13.49
AAA0035	3178	2887	3000	0	11793	4128	79335	457274	97125	295	3732	9799	32	0	247	27	29	56	0	261	12/8/22 14.04
AAA0035	3185	2918	3037	0	11858	4122	79404	457277	97128	270	3615	9797	31	0	67	27	45	80	0	312	12/8/22 14.19
AAA0035	3202	2931	3050	0	11924	4108	79542	457277	97128	270	3161	9795	32	0	337	16	47	124	0	428	12/8/22 14.35
AAA0035	3234	2943	3056	0	11924	4128	79542	457277	97128	270	2957	9793	34	0	22	8	18	37	0	482	12/8/22 14.50
AAA0035	3233	2943	3056	0	11924	4122	79542	457277	97128	270	2816	9792	35	0	247	32	29	78	0	455	12/8/22 15.05
AAA0035	3242	2943	3068	0	11924	4142	79577	457277	97128	270	2889	9791	36	0	247	20	23	58	0	478	12/8/22 15.20
AAA0035	3239	2937	3056	0	11924	4122	79611	457277	97128	270	2897	9790	36	0	202	25	49	111	0	549	12/8/22 15.35

AAA0035	3264	2937	3050	0	11924	4142	79646	457277	97128	270	2868	9788	36	0	202	72	56	74	0	533	12/8/22 15.50
AAA0035	3245	2931	3043	0	11924	4142	79646	457277	97128	270	2815	9789	36	0	292	6	26	96	0	474	12/8/22 16.05
AAA0035	3233	2925	3050	0	11924	4135	79611	457277	97128	270	2811	9787	36	0	202	0	20	57	0	482	12/8/22 16.20
AAA0035	3243	2918	3037	0	11924	4122	79542	457277	97128	270	2811	9785	37	0	247	25	19	40	0	546	12/8/22 16.35
AAA0035	3291	2918	3031	0	11924	4128	79577	457277	97128	270	2852	9784	37	0	247	6	21	69	0	619	12/8/22 16.50
AAA0035	3289	2912	3025	0	11924	4128	79577	457277	97128	270	2984	9783	37	0	247	63	37	98	0	585	12/8/22 17.05
AAA0035	3303	2912	3031	0	11924	4128	79577	457277	97128	270	2853	9783	37	0	247	59	36	76	0	578	12/8/22 17.21
AAA0035	3308	2906	3025	0	11924	4122	79542	457277	97128	270	2808	9782	37	0	67	0	26	66	0	520	12/8/22 17.36
AAA0035	3310	2906	3025	0	11924	4128	79508	457277	97128	270	2895	9782	38	0	202	10	18	33	0	389	12/8/22 17.51
AAA0035	3314	2912	3031	0	11924	4122	79508	457277	97128	270	2899	9783	37	0	247	59	45	74	0	459	12/8/22 18.06
AAA0035	3321	2912	3031	0	11924	4128	79439	457276	97126	257	2782	9782	38	0	247	8	33	96	0	341	12/8/22 18.21
AAA0035	3321	2906	3025	0	11924	4108	79439	457276	97126	257	2691	9782	39	0	135	16	24	47	0	458	12/8/22 18.36
AAA0035	3303	2906	3018	0	11924	4122	79439	457276	97126	257	2638	9783	40	0	112	24	49	92	0	517	12/8/22 18.51
AAA0035	3333	2893	3018	0	11924	4149	79404	457276	97126	257	2596	9784	41	0	247	82	37	82	247	524	12/8/22 19.06
AAA0035	3330	2881	3006	0	11924	4128	79404	457276	97126	257	2568	9786	41	0	22	67	59	117	0	468	12/8/22 19.21
AAA0035	3335	2875	2993	0	11924	4122	79404	457276	97126	257	2537	9787	41	0	247	55	41	94	0	348	12/8/22 19.37
AAA0035	3325	2862	2975	0	11924	4142	79335	457276	97126	257	2508	9787	41	0	202	47	40	62	0	341	12/8/22 19.52
AAA0035	3316	2850	2987	0	11924	4128	79300	457276	97126	257	2487	9788	41	0	180	136	41	136	180	353	12/8/22 20.07
AAA0035	3260	2837	2956	0	11924	4128	79266	457276	97126	257	2439	9791	42	0	202	26	43	96	0	202	12/8/22 20.22
AAA0035	3260	2825	2937	0	11924	4135	79231	457276	97126	257	2404	9793	42	0	202	37	29	55	0	152	12/8/22 20.37
AAA0035	3266	2800	2918	0	11924	4115	79197	457276	97126	257	2384	9794	42	0	247	39	25	39	247	130	12/8/22 20.52
AAA0035	3255	2787	2937	0	11924	4122	79162	457276	97126	257	2369	9795	42	0	292	0	12	33	0	50	12/8/22 21.07
AAA0035	3252	2775	2900	0	11924	4122	79128	457276	97126	257	2341	9797	43	0	337	5	6	18	0	106	12/8/22 21.22
AAA0035	3240	2768	2887	0	11924	4122	79128	457276	97126	257	2320	9797	43	0	292	31	8	31	292	121	12/8/22 21.37
AAA0035	3212	2750	2875	0	11858	4142	79093	457276	97126	257	2268	9799	43	0	202	10	2	10	202	148	12/8/22 21.52
AAA0035	3229	2731	2887	0	11924	4122	79024	45727	97118	263	2225	9802	43	0	292	12	13	39	0	103	12/8/22 22.07
AAA0035	3218	2712	2843	0	11924	4128	79059	45727	97118	263	2208	9802	43	0	202	24	16	24	202	30	12/8/22 22.22
AAA0035	3213	2693	2818	0	11924	4135	79024	45727	97118	263	2183	9805	44	0	157	86	46	86	157	33	12/8/22 22.37
AAA0035	3205	2668	2793	0	11924	4122	79024	45727	97118	263	2157	9806	45	0	225	0	34	58	0	42	12/8/22 22.52
AAA0035	3196	2656	2818	0	11989	4128	79024	45727	97118	263	2133	9806	45	0	247	14	18	62	0	44	12/8/22 23.07
AAA0035	3186	2643	2768	0	11924	4115	79024	45727	97118	263	2084	9816	46	0	292	17	14	26	0	36	12/8/22 23.23
AAA0035	3185	2618	2750	0	11924	4142	78955	45727	97118	263	1996	9821	48	0	292	6	7	19	0	46	12/8/22 23.38
AAA0035	3182	2612	2731	0	11924	4128	78920	45727	97118	263	1751	9821	55	0	0	9	3	9	0	81	12/8/22 23.53
AAA0035	3171	2600	2756	0	11858	4128	78851	45727	97118	263	1688	9823	60	0	337	19	13	19	337	141	13/8/22 0.08
AAA0035	3160	2581	2706	0	11924	4142	78817	45727	97118	263	1673	9825	63	0	292	5	9	14	0	111	13/8/22 0.23
AAA0035	3169	2556	2675	0	11924	4142	78748	45727	97118	263	1671	9825	65	0	0	27	9	27	0	134	13/8/22 0.38
AAA0035	3146	2531	2656	0	11858	4115	78713	45727	97118	263	1658	9825	67	0	292	8	12	20	0	169	13/8/22 0.53
AAA0035	3121	2512	2675	0	11858	4115	78679	45727	97118	263	1625	9821	69	0	292	0	4	13	0	114	13/8/22 1.08
AAA0035	3135	2487	2612	0	11858	4128	78679	45727	97118	263	1628	9817	70	0	292	0	0	0	0	84	13/8/22 1.23
AAA0035	3126	2456	2581	0	11924	4128	78644	45727	97118	263	1632	9816	71	0	292	0	0	2	0	96	13/8/22 1.38
AAA0035	3124	2431	2562	0	11858	4128	78575	45727	97118	263	1637	9812	72	0	67	0	4	15	0	131	13/8/22 1.53
AAA0035	3124	2406	2568	0	11924	4122	78506	457275	97127	334	1629	9812	74	0	292	1	5	12	0	64	13/8/22 2.11

ID																					Date/Time
AAA0035	3107	2387	2525	0	11793	4149	78437	457275	97127	334	1602	9812	75	0	292	4	6	14	0	62	13/8/22 2.23
AAA0035	3117	2362	2500	0	11858	4122	78368	457275	97127	334	1603	9809	75	0	0	0	3	15	0	62	13/8/22 2.39
AAA0035	3101	2337	2475	0	11858	4128	78298	457275	97127	334	1603	9808	76	0	292	0	4	15	0	52	13/8/22 2.54
AAA0035	3112	2312	2493	0	11858	4122	78264	457275	97127	334	1596	9806	76	0	292	0	1	7	0	53	13/8/22 3.11
AAA0035	3095	2293	2443	0	11924	4149	78195	457275	97127	334	1587	9805	77	0	292	0	0	0	292	40	13/8/22 3.24
AAA0035	3089	2262	2418	0	11924	4128	78126	457275	97127	334	1603	9803	77	0	292	5	1	5	292	53	13/8/22 3.39
AAA0035	3085	2237	2387	0	11924	4135	78022	457275	97127	334	1600	9804	78	0	0	5	6	12	0	62	13/8/22 3.54
AAA0035	3085	2231	2425	0	11924	4128	77987	457275	97127	334	1630	9802	77	0	337	14	11	17	0	63	13/8/22 4.09
AAA0035	3078	2206	2362	0	11793	4128	77918	457275	97127	334	1617	9800	77	0	337	4	11	28	0	32	13/8/22 4.24
AAA0035	3091	2187	2337	0	11924	4128	77849	457275	97127	334	1585	9800	77	0	0	14	18	25	0	47	13/8/22 4.39
AAA0035	3112	2168	2318	0	11924	4149	77780	457275	97127	334	1537	9800	78	0	292	8	8	24	0	66	13/8/22 4.54
AAA0035	3075	2150	2350	0	11858	4128	77815	457275	97127	334	1484	9801	78	0	0	15	4	15	0	37	13/8/22 5.09
AAA0035	3065	2131	2287	0	11924	4142	77746	457275	97127	334	1503	9801	78	0	0	7	17	27	0	47	13/8/22 5.24
AAA0035	3061	2118	2262	0	11924	4128	77642	457275	97127	334	1516	9800	78	0	337	31	24	31	337	40	13/8/22 5.39
AAA0035	3064	2093	2243	0	11858	4128	77642	457275	97127	334	1496	9800	78	0	0	12	13	22	0	37	13/8/22 5.55
AAA0035	3035	2068	2268	0	11924	4135	77538	457275	97128	326	1470	9800	78	0	292	21	8	21	292	27	13/8/22 6.10
AAA0035	3001	2050	2206	0	11858	4135	77504	457275	97128	326	1508	9800	78	0	0	16	27	40	0	26	13/8/22 6.25
AAA0035	2942	2031	2181	0	11924	4128	77469	457275	97128	326	1515	9800	78	0	0	6	18	35	0	76	13/8/22 6.40
AAA0035	2975	2012	2162	0	11793	4122	77435	457275	97128	326	1520	9800	78	0	0	10	15	41	0	84	13/8/22 6.55
AAA0035	3026	2000	2187	0	11858	4135	77435	457275	97128	326	1541	9801	78	0	337	12	9	14	0	139	13/8/22 7.10
AAA0035	2983	1987	2131	0	11858	4128	77365	457275	97128	326	1602	9800	77	0	337	15	17	27	0	70	13/8/22 7.25
AAA0035	3011	1975	2112	0	11924	4135	77331	457275	97128	326	1726	9802	77	0	0	12	11	20	0	42	13/8/22 7.40
AAA0035	2995	1987	2112	0	11924	4128	77296	457275	97128	326	1746	9801	76	0	22	19	9	19	22	42	13/8/22 7.55
AAA0035	2991	2006	2156	0	11924	4128	77227	457275	97128	326	1778	9801	75	0	0	6	8	16	0	56	13/8/22 8.10
AAA0035	2998	2025	2137	0	11924	4115	77124	457275	97128	326	1816	9800	74	0	0	13	11	19	0	29	13/8/22 8.25
AAA0035	2967	2043	2150	0	11924	4128	77055	457275	97128	326	1855	9799	72	0	0	32	16	32	0	34	13/8/22 8.40
AAA0035	2988	2056	2162	0	11793	4115	77020	457275	97128	326	1904	9798	71	0	0	12	13	21	0	28	13/8/22 8.55
AAA0035	2970	2075	2218	0	11924	4135	76985	457275	97128	326	1957	9798	70	0	292	18	16	31	0	13	13/8/22 9.10
AAA0035	2981	2093	2200	0	11924	4128	76951	457275	97128	326	2029	9798	69	0	292	8	13	20	0	24	13/8/22 9.26
AAA0035	3027	2112	2212	0	11858	4128	76916	457275	97128	326	2146	9797	68	0	0	24	14	24	0	28	13/8/22 9.41
AAA0035	3047	2137	2250	0	11924	4128	76847	457275	97128	326	2411	9797	67	0	337	0	10	23	0	25	13/8/22 9.56
AAA0035	3060	2187	2343	0	11924	4128	76813	457274	97126	314	2623	9797	64	0	292	26	11	26	292	21	13/8/22 10.11
AAA0035	3074	2250	2381	0	11858	4122	76813	457274	97126	314	2765	9797	61	0	337	9	20	43	0	26	13/8/22 10.26
AAA0035	3078	2318	2450	0	11924	4142	76744	457274	97126	314	2937	9796	58	0	247	32	25	48	0	48	13/8/22 10.41
AAA0035	3091	2400	2537	0	11924	4149	76744	457274	97126	314	3125	9796	55	0	292	22	13	22	292	28	13/8/22 10.56
AAA0035	3119	2500	2668	0	11858	4122	76778	457274	97126	314	3277	9797	51	0	292	58	22	58	292	43	13/8/22 11.11
AAA0035	3119	2593	2725	0	11924	4122	76813	457274	97126	314	3329	9795	49	0	247	67	37	67	247	50	13/8/22 11.26
AAA0035	3132	2687	2812	0	11858	4122	76985	457274	97126	314	3442	9795	47	0	337	13	24	47	0	49	13/8/22 11.41
AAA0035	3122	2775	2900	0	11924	4128	77158	457274	97126	314	3435	9794	44	0	202	4	23	52	0	40	13/8/22 11.56
AAA0035	3159	2862	3018	0	11924	4128	77365	457274	97126	314	3572	9794	42	0	202	16	9	16	202	64	13/8/22 12.11
AAA0035	3164	2943	3081	0	11858	4128	77573	457274	97126	314	3659	9793	41	0	0	22	27	86	0	125	13/8/22 12.27
AAA0035	3194	3025	3156	0	11858	4128	77711	457274	97126	314	3781	9792	39	0	247	0	9	18	0	159	13/8/22 12.42

AAA0035	3209	3081	3218	0	11858	4115	77849	457274	97126	314	3716	9791	38	0	157	36	22	36	157	187	13/8/22 12.57
AAA0035	3226	3125	3287	0	11924	4122	78057	457274	97126	314	3849	9790	36	0	292	20	19	40	0	282	13/8/22 13.12
AAA0035	3269	3156	3293	0	11924	4122	78298	457274	97126	314	3737	9790	35	0	247	10	28	79	0	205	13/8/22 13.27
AAA0035	3280	3175	3312	0	11858	4135	78540	457274	97126	314	3834	9789	35	0	67	50	43	87	0	303	13/8/22 13.42
AAA0035	3304	3193	3325	0	11858	4128	78713	457274	97126	314	3754	9788	34	0	247	25	49	108	0	303	13/8/22 13.57
AAA0035	3317	3206	3362	0	11924	4128	78851	457274	97126		3935	9787	33	0	135	5	3	7	0	292	13/8/22 14.12
AAA0035	3326	3200	3331	0	11858	4115	78989	457274	97126		3246	9786	35	0	202	16	40	66	0	372	13/8/22 14.27
AAA0035	3320	3181	3318	0	11924	4108	79059	457274	97126		2964	9785	37	0	135	41	9	41	135	434	13/8/22 14.42
AAA0035	3321	3156	3293	0	11924	4115	79128	457274	97126		2835	9784	38	0	292	2	10	32	0	462	13/8/22 14.58
AAA0035	3320	3131	3337	0	11924	4122	79197	457276	97128	284	2862	9783	39	0	202	3	21	51	0	555	13/8/22 15.13
AAA0035	3340	3112	3256	0	11924	4128	79231	457276	97128	284	2797	9783	39	0	247	41	33	52	0	512	13/8/22 15.28
AAA0035	3341	3081	3218	0	11924	4128	79266	457276	97128	284	2765	9782	40	0	247	28	23	39	0	535	13/8/22 15.43
AAA0035	3336	3062	3187	0	11924	4135	79300	457276	97128	284	2734	9781	39	0	337	41	38	74	0	544	13/8/22 15.58
AAA0035	3326	3037	3193	0	11924	4128	79300	457276	97128	284	2738	9781	40	0	247	14	29	62	0	618	13/8/22 16.13
AAA0035	3336	3025	3150	0	11924	4122	79300	457276	97128	284	2738	9781	40	0	292	8	27	54	0	705	13/8/22 16.28
AAA0035	3353	3000	3131	0	11924	4135	79300	457276	97128	284	2719	9780	41	0	202	12	23	57	0	584	13/8/22 16.43
AAA0035	3347	2981	3106	0	11924	4128	79231	457276	97128	284	2764	9779	41	0	202	0	28	70	0	578	13/8/22 16.58
AAA0035	3350	2968	3112	0	11924	4142	79231	457276	97128	284	2820	9778	41	0	292	138	46	138	292	581	13/8/22 17.14
AAA0035	3347	2956	3081	0	11924	4128	79231	457276	97128	284	2767	9778	41	0	337	32	25	80	0	699	13/8/22 17.29
AAA0035	3360	2943	3068	0	11924	4115	79231	457276	97128	284	2789	9777	42	0	292	26	19	26	292	680	13/8/22 17.44
AAA0035	3351	2931	3056	0	11924	4128	79197	457276	97128	284	2738	9778	41	0	247	32	32	74	0	511	13/8/22 17.59
AAA0035	3357	2918	3062	0	11924	4142	79197	457276	97128		2735	9778	41	0	292	35	29	48	0	475	13/8/22 18.14
AAA0035	3352	2912	3037	0	11924	4122	79231	457276	97128		2708	9778	41	0	67	28	41	68	0	505	13/8/22 18.29
AAA0035	3344	2900	3018	0	11924	4122	79197	457276	97128		2634	9777	41	0	22	47	31	47	22	524	13/8/22 18.44
AAA0035	3333	2893	3012	0	11924	4128	79162	457276	97128		2586	9776	42	0	157	48	24	68	0	625	13/8/22 18.59
AAA0035	3341	2887	3081	0	11924	4122	79162	457275	97127	308	2572	9776	43	0	202	6	14	34	0	448	13/8/22 19.15
AAA0035	3337	2881	3006	0	11924	4122	79128	457275	97127	308	2522	9778	43	0	247	19	15	30	0	433	13/8/22 19.30
AAA0035	3337	2868	2987	0	11924	4122	79128	457275	97127	308	2486	9778	43	0	292	20	19	42	0	312	13/8/22 19.45
AAA0035	3318	2856	2975	0	11924	4122	79059	457275	97127	308	2374	9780	46	0	292	0	0	3	0	403	13/8/22 20.00
AAA0035	3326	2843	2981	0	11924	4128	79024	457275	97127	308	2295	9781	47	0	0	26	14	30	0	491	13/8/22 20.15
AAA0035	3312	2825	2950	0	11924	4142	78920	457275	97127	308	2246	9783	47	0	22	0	12	26	0	268	13/8/22 20.30
AAA0035	3296	2800	2925	0	11924	4128	78955	457275	97127	308	2183	9784	48	0	0	15	11	20	0	177	13/8/22 20.45
AAA0035	3277	2781	2900	0	11924	4135	78886	457275	97127	308	2145	9787	49	0	67	10	14	22	0	101	13/8/22 21.00
AAA0035	3265	2750	2900	0	11924	4128	78851	457275	97127	308	2107	9790	50	0	292	14	18	41	0	79	13/8/22 21.15
AAA0035	3258	2731	2862	0	11924	4135	78851	457275	97127	308	2062	9792	51	0	22	12	16	42	0	100	13/8/22 21.30
AAA0035	3246	2706	2837	0	11924	4128	78782	457275	97127	308	2065	9793	51	0	0	34	26	40	0	242	13/8/22 21.46
AAA0035	3247	2687	2812	0	11924	4122	78748	457275	97127	308	2052	9794	52	0	0	13	23	46	0	217	13/8/22 22.01
AAA0035	3236	2662	2806	0	11924	4128	78679	457275	97126	273	2017	9795	53	0	0	18	17	21	0	125	13/8/22 22.16
AAA0035	3223	2637	2775	0	11924	4122	78713	457275	97126	273	2037	9796	52	0	292	30	28	46	0	128	13/8/22 22.31
AAA0035	3184	2618	2750	0	11924	4122	78679	457275	97126	273	2004	9798	53	0	0	23	20	27	0	105	13/8/22 22.46
AAA0035	3169	2593	2725	0	11924	4128	78679	457275	97126	273	1972	9798	54	0	0	28	22	32	0	111	13/8/22 23.01
AAA0035	3169	2575	2731	0	11924	4128	78609	457275	97126	273	1998	9797	54	0	0	28	18	28	0	206	13/8/22 23.16

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035	3175	2550	2687	0	11858	4149	78609	457275	97126	273	1996	9795	54	0	0	19	24	38	0	164	13/8/22 23.31
AAA0035	3156	2525	2662	0	11924	4115	78540	457275	97126	273	1941	9796	55	0	0	14	18	26	0	158	13/8/22 23.46
AAA0035	3155	2506	2637	0	11924	4115	78540	457275	97126	273	1929	9795	56	0	337	10	16	26	0	128	14/8/22 0.01
AAA0035	3148	2487	2637	0	11858	4122	78506	457275	97126	273	1900	9795	57	0	292	3	11	24	0	107	14/8/22 0.16
AAA0035	3141	2462	2600	0	11924	4149	78506	457275	97126	273	1912	9795	57	0	0	14	13	22	0	107	14/8/22 0.31
AAA0035	3123	2431	2575	0	11858	4142	78506	457275	97126	273	1907	9795	57	0	0	24	24	40	0	90	14/8/22 0.47
AAA0035	3094	2412	2556	0	11858	4122	78506	457275	97126	273	1905	9795	57	0	337	15	20	36	0	111	14/8/22 1.02
AAA0035	3069	2387	2550	0	11924	4122	78437	457275	97126	273	1885	9794	58	0	0	18	20	26	0	62	14/8/22 1.17
AAA0035	3073	2356	2512	0	11924	4122	78402	457275	97126	273	1877	9794	58	0	0	18	23	34	0	30	14/8/22 1.32
AAA0035	3080	2343	2493	0	11924	4135	78402	457275	97126	273	1874	9793	58	0	22	18	29	45	0	30	14/8/22 1.47
AAA0035	3063	2325	2475	0	11924	4128	78368	457275	97126	273	1875	9792	58	0	0	12	21	38	0	27	14/8/22 2.02
AAA0035	3071	2306	2468	0	11858	4128	78298	457276	97126	279	1865	9791	58	0	0	32	34	47	0	42	14/8/22 2.17
AAA0035	3068	2287	2443	0	11924	4128	78298	457276	97126	279	1852	9789	59	0	0	10	24	34	0	40	14/8/22 2.32
AAA0035	3089	2275	2425	0	11924	4128	78264	457276	97126	279	1827	9789	59	0	0	37	27	41	0	41	14/8/22 2.47
AAA0035	3060	2256	2406	0	11924	4122	78264	457276	97126	279	1822	9787	60	0	337	31	22	48	0	48	14/8/22 3.02
AAA0035	3045	2243	2406	0	11858	4142	78229	457276	97126	279	1841	9785	59	0	0	24	25	36	0	37	14/8/22 3.18
AAA0035	3033	2225	2375	0	11858	4122	78229	457276	97126	279	1808	9783	60	0	337	9	17	23	0	33	14/8/22 3.33
AAA0035	3033	2212	2356	0	11793	4128	78160	457276	97126	279	1794	9781	60	0	0	22	23	33	0	38	14/8/22 3.48
AAA0035	3052	2200	2343	0	11924	4149	78160	457276	97126	279	1776	9780	60	0	0	4	21	44	0	44	14/8/22 4.03
AAA0035	3036	2187	2343	0	11924	4122	78160	457276	97126	279	1769	9779	61	0	0	12	19	28	0	14	14/8/22 4.18
AAA0035	3039	2175	2318	0	11858	4122	78126	457276	97126	279	1759	9777	61	0	0	4	14	22	0	16	14/8/22 4.33
AAA0035	3036	2156	2306	0	11858	4128	78057	457276	97126	279	1750	9776	61	0	337	23	20	23	337	11	14/8/22 4.48
AAA0035	3035	2143	2287	0	11858	4128	78022	457276	97126	279	1735	9775	62	0	0	29	27	34	0	18	14/8/22 5.03
AAA0035	3036	2131	2287	0	11924	4135	77953	457276	97126	279	1744	9775	62	0	337	32	34	59	0	9	14/8/22 5.18
AAA0035	3031	2118	2262	0	11924	4128	77953	457276	97126	279	1733	9773	62	0	0	21	24	38	0	20	14/8/22 5.33
AAA0035	3016	2100	2243	0	11924	4128	77918	457276	97126	279	1713	9771	62	0	0	13	15	19	0	16	14/8/22 5.49
AAA0035	3018	2093	2231	0	11924	4115	77884	457276	97126	279	1709	9769	63	0	337	46	29	46	337	13	14/8/22 6.04
AAA0035	3019	2081	2231	0	11858	4135	77849	457276	97126	284	1708	9769	63	0	0	10	36	53	0	21	14/8/22 6.19
AAA0035	2996	2056	2206	0	11793	4142	77884	457276	97126	284	1686	9771	63	0	292	12	9	27	0	57	14/8/22 6.34
AAA0035	2960	2050	2193	0	11858	4128	77849	457276	97126	284	1684	9771	64	0	0	25	20	33	0	65	14/8/22 6.49
AAA0035	2881	2043	2181	0	11924	4115	77849	457276	97126	284	1718	9772	64	0	0	14	16	32	0	76	14/8/22 7.04
AAA0035	2853	2031	2187	0	11858	4128	77884	457276	97126	284	1754	9773	64	0	292	18	12	18	292	43	14/8/22 7.19
AAA0035	2867	2037	2168	0	11858	4122	77849	457276	97126	284	1806	9774	64	0	22	22	15	26	0	35	14/8/22 7.34
AAA0035	2874	2043	2168	0	11793	4122	77780	457276	97126	284	1872	9774	63	0	337	0	17	30	0	35	14/8/22 7.49
AAA0035	2899	2050	2175	0	11924	4108	77780	457276	97126	284	1939	9771	63	0	0	12	15	34	0	16	14/8/22 8.04
AAA0035	2908	2075	2200	0	11924	4128	77711	457276	97126	284	2018	9771	62	0	0	27	23	34	0	12	14/8/22 8.19
AAA0035	2937	2093	2212	0	11793	4149	77642	457276	97126	284	2072	9770	60	0	337	30	21	30	337	7	14/8/22 8.35
AAA0035	2972	2112	2225	0	11793	4142	77573	457276	97126	284	2114	9772	59	0	67	36	18	36	67	8	14/8/22 8.50
AAA0035	2972	2131	2243	0	11924	4135	77538	457276	97126	284	2195	9771	58	0	22	20	9	20	22	10	14/8/22 9.05
AAA0035	3021	2156	2281	0	11924	4135	77469	457276	97126	284	2274	9770	57	0	0	18	9	18	0	17	14/8/22 9.20
AAA0035	3018	2181	2287	0	11924	4128	77504	457276	97126	284	2413	9769	57	0	337	10	21	30	0	20	14/8/22 9.35
AAA0035	3014	2206	2318	0	11924	4128	77400	457276	97126	284	2573	9769	56	0	292	16	23	43	0	19	14/8/22 9.50

AAA0035:	3032	2250	2375	0	11924	4128	77435	457276	97126	284	2902	9770	53	0	67	13	17	32	0	15	14/8/22 10.05
AAA0035:	3046	2312	2450	0	11924	4128	77365	457275	97126	309	3119	9771	50	0	67	36	27	79	0	40	14/8/22 10.20
AAA0035:	3033	2375	2512	0	11924	4142	77365	457275	97126	309	3107	9774	47	0	247	12	23	68	0	13	14/8/22 10.35
AAA0035:	3042	2450	2587	0	11924	4142	77365	457275	97126	309	3215	9773	46	0	225	68	25	68	225	26	14/8/22 10.50
AAA0035:	3049	2543	2675	0	11924	4128	77400	457275	97126	309	3395	9772	44	0	67	53	17	53	67	42	14/8/22 11.05
AAA0035:	3049	2637	2775	0	11924	4115	77435	457275	97126	309	3511	9770	43	0	0	33	22	33	0	47	14/8/22 11.20
AAA0035:	3067	2731	2856	0	11924	4135	77538	457275	97126	309	3628	9767	41	0	135	18	26	76	0	33	14/8/22 11.36
AAA0035:	3068	2818	2950	0	11924	4128	77642	457275	97126	309	3681	9763	39	0	247	64	45	64	247	48	14/8/22 11.51
AAA0035:	3077	2912	3037	0	11924	4142	77780	457275	97126	309	3822	9763	38	0	247	84	45	91	0	48	14/8/22 12.06
AAA0035:	3105	2993	3131	0	11924	4122	77918	457275	97126	309	3731	9762	37	0	292	25	24	71	0	60	14/8/22 12.21
AAA0035:	3116	3056	3193	0	11924	4128	78057	457275	97126	309	3728	9763	36	0	135	49	42	80	0	98	14/8/22 12.36
AAA0035:	3171	3112	3243	0	11924	4108	78126	457275	97126	309	3739	9762	36	0	337	126	44	126	337	120	14/8/22 12.51
AAA0035:	3181	3150	3281	0	11924	4128	78298	457275	97126	309	3490	9763	37	0	292	24	30	50	0	168	14/8/22 13.06
AAA0035:	3169	3181	3325	0	11924	4128	78298	457275	97126	309	3746	9760	35	0	22	28	38	74	0	215	14/8/22 13.21
AAA0035:	3188	3206	3343	0	11924	4128	78540	457275	97126	309	3698	9759	34	0	135	9	35	101	0	212	14/8/22 13.36
AAA0035:	3208	3218	3350	0	11858	4142	78644	457275	97126	309	3315	9758	36	0	292	3	16	37	0	305	14/8/22 13.52
AAA0035:	3220	3231	3356	0	11858	4115	78644	457275	97126	309	3578	9758	36	0	292	16	21	64	0	358	14/8/22 14.07
AAA0035:	3249	3237	3381	0	11924	4142	78713	457275	97126	306	3758	9756	35	0	247	80	38	80	247	379	14/8/22 14.22
AAA0035:	3299	3237	3362	0	11858	4122	78817	457275	97126	306	3324	9754	35	0	247	15	32	44	0	394	14/8/22 14.37
AAA0035:	3299	3225	3356	0	11858	4128	78851	457275	97126	306	3221	9752	35	0	247	43	34	85	0	351	14/8/22 14.52
AAA0035:	3310	3218	3350	0	11858	4142	78851	457275	97126	306	3176	9750	37	0	0	7	14	29	0	494	14/8/22 15.07
AAA0035:	3329	3212	3350	0	11924	4122	78817	457275	97126	306	3180	9748	38	0	292	13	11	21	0	576	14/8/22 15.22
AAA0035:	3350	3200	3331	0	11924	4115	78782	457275	97126	306	3109	9746	38	0	292	4	13	31	0	475	14/8/22 15.37
AAA0035:	3348	3187	3318	0	11924	4122	78782	457275	97126	306	3112	9744	39	0	135	50	25	50	135	363	14/8/22 15.52
AAA0035:	3371	3181	3306	0	11924	4128	78748	457275	97126	306	3147	9741	39	0	292	13	14	53	0	517	14/8/22 16.08
AAA0035:	3378	3175	3306	0	11924	4142	78748	457275	97126	306	3123	9739	37	0	292	13	22	88	0	412	14/8/22 16.23
AAA0035:	3387	3162	3287	0	11924	4115	78713	457275	97126	306	3039	9737	36	0	135	60	24	60	135	536	14/8/22 16.38
AAA0035:	3394	3150	3275	0	11924	4128	78713	457275	97126	306	2990	9735	36	0	247	19	18	43	0	785	14/8/22 16.53
AAA0035:	3415	3143	3262	0	11924	4115	78679	457275	97126	306	3053	9736	36	0	292	6	23	62	0	667	14/8/22 17.08
AAA0035:	3412	3131	3262	0	11858	4128	78644	457275	97126	306	3025	9735	35	0	292	40	28	73	0	583	14/8/22 17.23
AAA0035:	3409	3118	3243	0	11924	4122	78679	457275	97126	306	2964	9735	36	0	292	14	20	32	0	689	14/8/22 17.38
AAA0035:	3418	3106	3231	0	11924	4115	78644	457275	97126	306	2940	9734	36	0	292	14	6	16	0	729	14/8/22 17.53
AAA0035:	3429	3093	3212	0	11858	4122	78644	457275	97126	306	2881	9734	36	0	292	0	6	23	0	770	14/8/22 18.08
AAA0035:	3424	3087	3212	0	11924	4142	78644	457274	97126	319	2786	9733	37	0	0	6	17	64	0	597	14/8/22 18.23
AAA0035:	3412	3075	3193	0	11924	4128	78609	457274	97126	319	2782	9730	37	0	247	0	0	3	0	607	14/8/22 18.39
AAA0035:	3420	3062	3181	0	11858	4128	78575	457274	97126	319	2811	9729	38	0	247	16	10	28	0	693	14/8/22 18.54
AAA0035:	3408	3050	3168	0	11793	4122	78540	457274	97126	319	2766	9729	38	0	292	23	9	23	292	591	14/8/22 19.09
AAA0035:	3406	3037	3168	0	11924	4122	78575	457274	97126	319	2701	9730	38	0	292	8	14	26	0	567	14/8/22 19.24
AAA0035:	3406	3018	3150	0	11924	4128	78471	457274	97126	319	2649	9730	39	0	135	0	7	26	0	374	14/8/22 19.39
AAA0035:	3400	3006	3131	0	11924	4108	78437	457274	97126	319	2618	9730	39	0	292	0	3	11	0	367	14/8/22 19.54
AAA0035:	3384	2993	3112	0	11924	4128	78368	457274	97126	319	2577	9732	40	0	0	26	5	26	0	354	14/8/22 20.09
AAA0035:	3370	2981	3106	0	11924	4128	78298	457274	97126	319	2531	9733	40	0	337	0	3	11	0	345	14/8/22 20.24

ID																					
AAA0035	3369	2962	3081	0	11924	4149	78298	457274	97126	319	2505	9734	41	0	292	12	9	22	0	249	14/8/22 20.39
AAA0035	3350	2943	3062	0	11924	4115	78264	457274	97126	319	2474	9735	42	0	337	14	15	36	0	172	14/8/22 20.54
AAA0035	3341	2925	3043	0	11924	4128	78229	457274	97126	319	2395	9737	43	0	337	0	2	8	0	104	14/8/22 21.10
AAA0035	3337	2912	3037	0	11924	4128	78160	457274	97126	319	2326	9739	44	0	337	0	0	0	337	229	14/8/22 21.25
AAA0035	3311	2887	3012	0	11924	4128	78126	457274	97126	319	2315	9738	45	0	0	0	8	18	0	244	14/8/22 21.40
AAA0035	3310	2868	2987	0	11924	4122	78091	457274	97126	319	2301	9739	46	0	0	0	3	10	0	231	14/8/22 21.55
AAA0035	3295	2850	2968	0	11924	4128	78091	457274	97126	319	2300	9740	47	0	22	14	20	34	0	263	14/8/22 22.10
AAA0035	3283	2831	2956	0	11924	4135	78022	457276	97127	305	2290	9739	47	0	0	19	16	26	0	153	14/8/22 22.25
AAA0035	3281	2812	2931	0	11924	4128	78022	457276	97127	305	2242	9739	48	0	337	2	6	20	0	98	14/8/22 22.40
AAA0035	3274	2793	2912	0	11924	4122	77987	457276	97127	305	2234	9740	49	0	0	18	11	18	0	129	14/8/22 22.55
AAA0035	3214	2775	2893	0	11924	4122	77987	457276	97127	305	2229	9740	49	0	0	0	3	10	0	89	14/8/22 23.10
AAA0035	3244	2756	2887	0	11858	4149	77987	457276	97127	305	2228	9740	50	0	337	39	16	39	337	96	14/8/22 23.25
AAA0035	3233	2737	2862	0	11924	4142	77953	457276	97127	305	2229	9739	50	0	0	22	18	30	0	167	14/8/22 23.40
AAA0035	3205	2725	2843	0	11924	4122	77884	457276	97127	305	2221	9738	50	0	0	14	11	15	0	130	14/8/22 23.56
AAA0035	3216	2706	2825	0	11924	4128	77884	457276	97127	305	2200	9738	51	0	292	30	15	30	292	142	15/8/22 0.11
AAA0035	3201	2687	2818	0	11924	4128	77918	457276	97127	305	2167	9739	51	0	0	0	2	8	0	134	15/8/22 0.26
AAA0035	3181	2675	2800	0	11924	4115	77884	457276	97127	305	2123	9740	52	0	0	0	3	13	0	89	15/8/22 0.41
AAA0035	3180	2662	2781	0	11924	4122	77884	457276	97127	305	2082	9739	53	0	22	16	2	16	22	92	15/8/22 0.56
AAA0035	3175	2643	2762	0	11924	4128	77884	457276	97127	305	2096	9738	54	0	0	30	12	30	0	85	15/8/22 1.11
AAA0035	3153	2631	2756	0	11924	4135	77849	457276	97127	305	2122	9737	54	0	0	2	10	34	0	102	15/8/22 1.26
AAA0035	3157	2606	2737	0	11924	4122	77849	457276	97127	305	2140	9736	53	0	0	18	15	25	0	83	15/8/22 1.41
AAA0035	3142	2593	2718	0	11924	4128	77884	457276	97127	305	2134	9735	53	0	337	0	9	23	0	76	15/8/22 1.56
AAA0035	3118	2581	2700	0	11924	4135	77849	457276	97127	305	2068	9735	54	0	292	0	3	20	0	50	15/8/22 2.11
AAA0035	3127	2568	2693	0	11924	4108	77815	457275	97127	310	2029	9734	55	0	0	0	2	11	0	68	15/8/22 2.26
AAA0035	3112	2550	2675	0	11924	4128	77815	457275	97127	310	2027	9734	55	0	0	0	8	16	0	60	15/8/22 2.42
AAA0035	3112	2531	2656	0	11924	4135	77815	457275	97127	310	2037	9733	56	0	0	13	11	20	0	47	15/8/22 2.57
AAA0035	3105	2512	2650	0	11989	4122	77815	457275	97127	310	2017	9733	56	0	0	0	1	7	0	70	15/8/22 3.12
AAA0035	3121	2500	2637	0	11924	4128	77711	457275	97127	310	1977	9734	56	0	0	12	3	12	0	73	15/8/22 3.27
AAA0035	3121	2487	2618	0	11858	4135	77711	457275	97127	310	1995	9734	57	0	292	0	11	18	0	72	15/8/22 3.42
AAA0035	3096	2468	2606	0	11924	4128	77711	457275	97127	310	1953	9733	57	0	292	0	0	0	292	50	15/8/22 3.57
AAA0035	3074	2450	2587	0	11858	4128	77676	457275	97127	310	1944	9732	58	0	0	10	7	14	0	36	15/8/22 4.12
AAA0035	3064	2431	2575	0	11924	4142	77676	457275	97127	310	1968	9732	58	0	0	20	17	28	0	70	15/8/22 4.27
AAA0035	3083	2406	2556	0	11924	4115	77642	457275	97127	310	1933	9732	59	0	0	7	1	7	0	63	15/8/22 4.42
AAA0035	3064	2393	2537	0	11924	4128	77676	457275	97127	310	1940	9732	59	0	0	0	12	20	0	55	15/8/22 4.57
AAA0035	3054	2381	2531	0	11924	4128	77607	457275	97127	310	1894	9731	60	0	292	18	6	18	292	48	15/8/22 5.12
AAA0035	3051	2362	2512	0	11858	4122	77607	457275	97127	310	1890	9731	60	0	0	16	16	23	0	98	15/8/22 5.28
AAA0035	3070	2350	2493	0	11858	4122	77607	457275	97127	310	1880	9731	61	0	0	6	10	20	0	60	15/8/22 5.43
AAA0035	3029	2331	2475	0	11924	4135	77607	457275	97127	310	1921	9731	61	0	292	25	14	25	292	51	15/8/22 5.58
AAA0035	3014	2312	2468	0	11924	4128	77538	457275	97127	310	1921	9730	61	0	0	17	13	25	0	46	15/8/22 6.13
AAA0035	2971	2293	2443	0	11858	4135	77573	457275	97127	293	1882	9730	61	0	0	7	9	14	0	88	15/8/22 6.28
AAA0035	2925	2281	2418	0	11858	4115	77607	457275	97127	293	1875	9730	61	0	0	16	13	16	0	110	15/8/22 6.43
AAA0035	2879	2268	2406	0	11924	4135	77642	457275	97127	293	1894	9731	61	0	337	11	10	19	0	156	15/8/22 6.58

AAA0035	2843	2250	2418	0	11858	4122	77676	457275	97127	293	1906	9731	61	0	292	7	8	12	0	206	15/8/22 7.13
AAA0035	2846	2250	2387	0	11858	4128	77676	457275	97127	293	1966	9733	61	0	0	0	13	24	0	250	15/8/22 7.28
AAA0035	2831	2243	2375	0	11858	4135	77642	457275	97127	293	2018	9733	61	0	292	20	14	24	0	122	15/8/22 7.43
AAA0035	2831	2256	2381	0	11924	4142	77573	457275	97127	293	2111	9734	61	0	292	1	0	1	292	88	15/8/22 7.58
AAA0035	2820	2275	2425	0	11858	4128	77538	457275	97127	293	2200	9733	59	0	0	36	20	36	0	51	15/8/22 8.13
AAA0035	2819	2293	2418	0	11858	4128	77469	457275	97127	293	2286	9733	57	0	67	2	7	20	0	43	15/8/22 8.28
AAA0035	2804	2312	2425	0	11924	4128	77400	457275	97127	293	2320	9733	56	0	0	20	26	36	0	42	15/8/22 8.43
AAA0035	2840	2337	2443	0	11858	4115	77365	457275	97127	293	2379	9733	55	0	67	4	10	32	0	56	15/8/22 8.58
AAA0035	2855	2350	2500	0	11924	4128	77331	457275	97127	293	2464	9733	54	0	0	3	7	12	0	41	15/8/22 9.13
AAA0035	2874	2375	2487	0	11924	4115	77296	457275	97127	293	2520	9733	52	0	135	5	13	28	0	55	15/8/22 9.29
AAA0035	2887	2387	2506	0	11924	4122	77331	457275	97127	293	2659	9733	50	0	225	28	15	40	0	58	15/8/22 9.44
AAA0035	2921	2418	2537	0	11924	4142	77262	457275	97127	293	2917	9734	48	0	337	50	29	50	337	51	15/8/22 9.59
AAA0035	2962	2468	2637	0	11924	4128	77296	457273	97126	312	3050	9735	44	0	292	32	33	59	0	28	15/8/22 10.14
AAA0035	2991	2531	2675	0	11924	4108	77296	457273	97126	312	3296	9737	41	0	0	6	23	41	0	66	15/8/22 10.29
AAA0035	3000	2600	2731	0	11924	4149	77296	457273	97126	312	3196	9738	39	0	0	14	25	37	0	51	15/8/22 10.44
AAA0035	3015	2650	2781	0	11924	4128	77435	457273	97126	312	3102	9739	38	0	292	50	38	83	0	67	15/8/22 10.59
AAA0035	3015	2687	2868	0	11989	4115	77573	457273	97126	312	3078	9739	38	0	337	12	45	89	0	46	15/8/22 11.14
AAA0035	3061	2725	2856	0	11924	4128	77676	457273	97126	312	3221	9739	38	0	67	3	11	37	0	55	15/8/22 11.29
AAA0035	3074	2768	2893	0	11858	4115	77780	457273	97126	312	3386	9738	37	0	292	29	14	29	292	83	15/8/22 11.45
AAA0035	3082	2831	2950	0	11924	4122	77746	457273	97126	312	3796	9736	34	0	292	17	34	108	0	100	15/8/22 12.00
AAA0035	3122	2906	3075	0	11858	4128	77780	457273	97126	312	3849	9737	32	0	202	36	52	116	0	109	15/8/22 12.16
AAA0035	3154	2987	3118	0	11858	4122	77884	457273	97126	312	3917	9735	31	0	22	72	57	124	0	115	15/8/22 12.30
AAA0035	3168	3068	3193	0	11924	4142	77849	457273	97126	312	3956	9733	31	0	0	6	25	68	0	109	15/8/22 12.45
AAA0035	3159	3143	3262	0	11924	4115	77884	457273	97126	312	3837	9730	31	0	292	13	31	78	0	146	15/8/22 13.00
AAA0035	3179	3193	3362	0	11858	4115	77918	457273	97126	312	3907	9729	31	0	292	24	22	50	0	190	15/8/22 13.15
AAA0035	3226	3243	3368	0	11858	4128	77987	457273	97126	312	4248	9728	29	0	247	45	15	45	247	239	15/8/22 13.30
AAA0035	3236	3275	3387	0	11858	4122	78126	457273	97126	312	4157	9727	28	0	0	58	54	113	0	245	15/8/22 13.45
AAA0035	3274	3293	3412	0	11924	4142	78229	457273	97126	312	4087	9726	28	0	135	1	43	70	0	345	15/8/22 14.00
AAA0035	3307	3306	3475	0	11924	4135	78298	457276	97128	281	4029	9726	28	0	337	53	30	74	0	296	15/8/22 14.15
AAA0035	3326	3312	3431	0	11924	4122	78298	457276	97128	281	3353	9725	31	0	292	40	25	52	0	362	15/8/22 14.30
AAA0035	3358	3306	3425	0	11924	4142	78333	457276	97128	281	3245	9725	33	0	67	24	14	51	0	413	15/8/22 14.46
AAA0035	3371	3293	3412	0	11858	4142	78333	457276	97128	281	3121	9724	34	0	337	30	55	95	0	420	15/8/22 15.01
AAA0035	3398	3281	3462	0	11924	4128	78368	457276	97128	281	3181	9722	35	0	247	41	25	59	0	478	15/8/22 15.16
AAA0035	3400	3268	3400	0	11924	4115	78368	457276	97128	281	3106	9721	35	0	247	57	24	57	247	503	15/8/22 15.31
AAA0035	3406	3250	3381	0	11924	4122	78368	457276	97128	281	3041	9720	35	0	202	9	19	45	0	511	15/8/22 15.46
AAA0035	3400	3231	3356	0	11924	4135	78368	457276	97128	281	2990	9719	36	0	135	55	25	66	0	509	15/8/22 16.01
AAA0035	3410	3212	3375	0	11924	4108	78402	457276	97128	281	2995	9720	36	0	157	28	24	50	0	416	15/8/22 16.16
AAA0035	3409	3193	3325	0	11924	4115	78333	457276	97128	281	3033	9719	37	0	0	26	23	57	0	501	15/8/22 16.31
AAA0035	3410	3175	3306	0	11924	4128	78298	457276	97128	281	2996	9717	37	0	292	0	19	64	0	541	15/8/22 16.47
AAA0035	3411	3162	3287	0	11924	4142	78298	457276	97128	281	2964	9717	37	0	22	0	14	46	0	499	15/8/22 17.02
AAA0035	3421	3143	3312	0	11924	4108	78333	457276	97128	281	2979	9717	37	0	292	6	29	74	0	515	15/8/22 17.17
AAA0035	3404	3137	3262	0	11924	4128	78333	457276	97128	281	3007	9716	37	0	0	0	13	32	0	513	15/8/22 17.32

AAA0035	3414	3131	3250	0	11924	4128	78298	457276	97128	281	2982	9717	38	0	202	0	3	20	0	436	15/8/22 17.47
AAA0035	3404	3118	3237	0	11924	4128	78264	457276	97128	281	2954	9716	38	0	22	49	16	49	22	614	15/8/22 18.02
AAA0035	3415	3112	3262	0	11924	4115	78229	457276	97128		2925	9716	38	0	202	0	15	50	0	605	15/8/22 18.17
AAA0035	3417	3100	3218	0	11924	4135	78229	457276	97128		2940	9715	39	0	337	59	38	70	0	545	15/8/22 18.32
AAA0035	3422	3087	3206	0	11924	4142	78195	457276	97128		2857	9714	39	0	292	15	11	22	0	625	15/8/22 18.47
AAA0035	3415	3075	3193	0	11924	4135	78160	457276	97128		2860	9712	40	0	337	0	1	6	0	706	15/8/22 19.02
AAA0035	3413	3068	3243	0	11924	4142	78160	457275	97127	288	2825	9711	40	0	0	11	7	29	0	510	15/8/22 19.18
AAA0035	3413	3062	3187	0	11924	4128	78091	457275	97127	288	2709	9709	41	0	0	12	12	21	0	435	15/8/22 19.33
AAA0035	3410	3050	3168	0	11858	4122	78057	457275	97127	288	2635	9714	43	0	0	12	17	25	0	468	15/8/22 19.48
AAA0035	3404	3031	3156	0	11924	4128	78057	457275	97127	288	2611	9713	43	0	337	41	18	41	337	272	15/8/22 20.03
AAA0035	3378	3018	3168	0	11924	4142	77918	457275	97127	288	2421	9714	47	0	0	17	23	44	0	234	15/8/22 20.18
AAA0035	3385	3000	3125	0	11858	4142	77918	457275	97127	288	2259	9712	51	0	22	31	14	31	22	183	15/8/22 20.33
AAA0035	3376	2975	3100	0	11924	4122	77884	457275	97127	288	2040	9732	54	0	0	89	30	89	0	236	15/8/22 20.48
AAA0035	3373	2937	3062	0	11924	4128	77849	457275	97127	288	1851	9735	58	0	292	90	50	90	292	297	15/8/22 21.03
AAA0035	3357	2900	3056	0	11924	4122	77849	457275	97127	288	1798	9739	62	0	202	4	14	67	0	226	15/8/22 21.18
AAA0035	3345	2862	2993	0	11924	4122	77815	457275	97127	288	1815	9747	65	0	202	0	8	32	0	220	15/8/22 21.33
AAA0035	3333	2825	2950	0	11924	4128	77815	457275	97127	288	1828	9737	67	0	337	85	26	85	337	232	15/8/22 21.49
AAA0035	3323	2787	2918	0	11924	4122	77746	457275	97127	288	1813	9736	69	0	22	13	24	48	0	206	15/8/22 22.04
AAA0035	3290	2756	2906	0	11924	4122	77676	457275	97127		1869	9736	69	0	0	52	34	56	0	172	15/8/22 22.19
AAA0035	3267	2718	2850	0	11858	4128	77642	457275	97127		1891	9739	69	0	0	20	23	46	0	167	15/8/22 22.34
AAA0035	3244	2687	2818	0	11924	4142	77573	457275	97127		1840	9741	70	0	292	16	10	26	0	169	15/8/22 22.49
AAA0035	3259	2656	2787	0	11924	4128	77538	457275	97127		1812	9739	71	0	0	0	9	19	0	155	15/8/22 23.04
AAA0035	3247	2631	2806	0	11924	4128	77504	457276	97127	333	1807	9738	72	0	247	9	7	15	0	145	15/8/22 23.19
AAA0035	3225	2606	2737	0	11924	4142	77469	457276	97127	333	1785	9736	72	0	22	3	3	8	0	117	15/8/22 23.34
AAA0035	3210	2581	2706	0	11924	4122	77400	457276	97127	333	1784	9734	73	0	337	13	9	18	0	118	15/8/22 23.49
AAA0035	3171	2550	2681	0	11858	4135	77331	457276	97127	333	1891	9733	72	0	22	20	14	22	0	129	16/8/22 0.04
AAA0035	3154	2525	2681	0	11793	4128	77296	457276	97127	333	1918	9732	70	0	22	10	13	34	0	117	16/8/22 0.19
AAA0035	3160	2487	2637	0	11924	4128	77227	457276	97127	333	1973	9733	68	0	292	11	16	26	0	122	16/8/22 0.35
AAA0035	3129	2462	2606	0	11924	4115	77227	457276	97127	333	1993	9736	67	0	0	18	20	38	0	117	16/8/22 0.50
AAA0035	3106	2443	2587	0	11924	4128	77193	457276	97127	333	1978	9738	66	0	337	19	21	24	0	70	16/8/22 1.05
AAA0035	3122	2425	2593	0	11924	4128	77124	457276	97127	333	1914	9740	67	0	292	20	17	22	0	31	16/8/22 1.20
AAA0035	3091	2406	2556	0	11924	4128	77089	457276	97127	333	1869	9743	68	0	0	15	25	46	0	60	16/8/22 1.35
AAA0035	3060	2381	2531	0	11924	4115	76985	457276	97127	333	1880	9744	68	0	0	16	13	21	0	40	16/8/22 1.50
AAA0035	3076	2362	2512	0	11924	4142	76985	457276	97127	333	1888	9746	68	0	0	22	21	50	0	75	16/8/22 2.05
AAA0035	3062	2350	2518	0	11924	4135	76951	457275	97126	308	1870	9746	68	0	22	10	9	20	0	72	16/8/22 2.20
AAA0035	3040	2337	2481	0	11858	4135	76916	457275	97126	308	1852	9747	69	0	337	32	14	32	337	55	16/8/22 2.35
AAA0035	3025	2312	2462	0	11924	4122	76916	457275	97126	308	1822	9747	69	0	0	24	15	27	0	67	16/8/22 2.50
AAA0035	3021	2306	2450	0	11924	4122	76847	457275	97126	308	1809	9749	70	0	0	16	17	36	0	83	16/8/22 3.06
AAA0035	3021	2287	2462	0	11924	4128	76847	457275	97126	308	1799	9750	70	0	292	27	15	28	0	36	16/8/22 3.20
AAA0035	3005	2268	2418	0	11924	4135	76813	457275	97126	308	1767	9751	71	0	67	12	6	16	0	53	16/8/22 3.36
AAA0035	3066	2256	2400	0	11924	4122	76778	457275	97126	308	1787	9753	71	0	292	22	27	42	0	58	16/8/22 3.51
AAA0035	3003	2237	2381	0	11858	4128	76674	457275	97126	308	1753	9754	71	0	0	0	7	19	0	47	16/8/22 4.06

AAA0035	2991	2225	2387	0	11924	4128	76640	457275	97126	308	1756	9753	72	0	337	20	18	22	0	35	16/8/22 4.21
AAA0035	2991	2206	2350	0	11924	4128	76571	457275	97126	308	1725	9754	72	0	0	0	7	25	0	47	16/8/22 4.36
AAA0035	2991	2193	2331	0	11858	4128	76571	457275	97126	308	1716	9756	73	0	0	18	17	22	0	53	16/8/22 4.51
AAA0035	2963	2181	2318	0	11858	4135	76571	457275	97126	308	1708	9756	74	0	22	15	3	15	22	67	16/8/22 5.06
AAA0035	2948	2168	2331	0	11924	4115	76502	457275	97126	308	1725	9755	74	0	0	12	17	29	0	49	16/8/22 5.21
AAA0035	2941	2168	2306	0	11924	4128	76467	457275	97126	308	1767	9754	73	0	0	39	24	43	0	35	16/8/22 5.36
AAA0035	2932	2156	2293	0	11858	4128	76433	457275	97126	308	1771	9754	73	0	0	26	21	26	0	37	16/8/22 5.51
AAA0035	2914	2143	2281	0	11858	4142	76398	457275	97126	308	1772	9754	72	0	0	19	26	36	0	25	16/8/22 6.06
AAA0035	2948	2137	2293	0	11858	4122	76363	457275	97127	288	1759	9755	72	0	0	40	26	40	0	57	16/8/22 6.21
AAA0035	2922	2118	2262	0	11858	4122	76329	457275	97127	288	1759	9755	72	0	22	8	18	36	0	34	16/8/22 6.37
AAA0035	2975	2112	2250	0	11924	4128	76294	457275	97127	288	1744	9756	72	0	0	11	13	22	0	150	16/8/22 6.52
AAA0035	2956	2106	2243	0	11858	4128	76294	457275	97127	288	1769	9758	72	0	292	7	16	26	0	111	16/8/22 7.07
AAA0035	2932	2106	2262	0	11858	4135	76294	457275	97127	288	1800	9760	72	0	337	28	24	45	0	82	16/8/22 7.22
AAA0035	2944	2106	2237	0	11924	4149	76260	457275	97127	288	1851	9761	72	0	22	9	15	44	0	43	16/8/22 7.37
AAA0035	2891	2118	2237	0	11924	4115	76260	457275	97127	288	1939	9762	71	0	0	10	13	28	0	35	16/8/22 7.52
AAA0035	2888	2125	2243	0	11924	4128	76225	457275	97127	288	1957	9762	70	0	0	0	13	33	0	44	16/8/22 8.07
AAA0035	2887	2143	2275	0	11924	4142	76191	457275	97127	288	2015	9762	69	0	292	35	10	35	292	43	16/8/22 8.22
AAA0035	2904	2162	2275	0	11924	4149	76122	457275	97127	288	2116	9763	68	0	0	14	16	34	0	26	16/8/22 8.37
AAA0035	2935	2175	2287	0	11924	4128	76087	457275	97127	288	2164	9764	67	0	0	1	9	21	0	28	16/8/22 8.52
AAA0035	2928	2187	2306	0	11924	4128	76018	457275	97127	288	2279	9765	66	0	292	2	1	8	0	23	16/8/22 9.07
AAA0035	2932	2212	2343	0	11924	4122	76018	457275	97127	288	2353	9765	66	0	22	9	8	20	0	25	16/8/22 9.22
AAA0035	2951	2231	2350	0	11924	4128	76018	457275	97127	288	2392	9765	64	0	135	11	15	34	0	10	16/8/22 9.38
AAA0035	2949	2256	2375	0	11924	4149	76018	457275	97127	288	2561	9764	64	0	22	11	13	28	0	34	16/8/22 9.53
AAA0035	2989	2300	2425	0	11924	4128	75983	457275	97127	288	2831	9764	62	0	247	20	14	26	0	23	16/8/22 10.08
AAA0035	2981	2362	2512	0	11924	4122	75880	457274	97126	302	3003	9764	61	0	292	15	24	46	0	22	16/8/22 10.23
AAA0035	3001	2443	2575	0	11924	4142	75776	457274	97126	302	3114	9765	57	0	247	20	16	40	0	27	16/8/22 10.38
AAA0035	3001	2525	2662	0	11924	4135	75776	457274	97126	302	3157	9766	55	0	292	42	21	42	292	28	16/8/22 10.53
AAA0035	3026	2618	2750	0	11924	4128	75880	457274	97126	302	3323	9766	53	0	135	38	14	38	135	46	16/8/22 11.08
AAA0035	3018	2706	2856	0	11924	4135	75949	457274	97126	302	3309	9767	50	0	292	42	42	73	0	32	16/8/22 11.23
AAA0035	3045	2793	2925	0	11924	4122	76052	457274	97126	302	3430	9768	49	0	292	37	27	53	0	66	16/8/22 11.38
AAA0035	3075	2881	3006	0	11924	4135	76225	457274	97126	302	3487	9769	47	0	135	6	33	96	0	60	16/8/22 11.53
AAA0035	3088	2956	3087	0	11924	4135	76398	457274	97126	302	3582	9769	46	0	202	68	42	71	0	70	16/8/22 12.09
AAA0035	3135	3037	3181	0	11924	4122	76536	457274	97126	302	3658	9769	44	0	135	14	36	55	0	66	16/8/22 12.24
AAA0035	3148	3112	3243	0	11924	4128	76640	457274	97126	302	3588	9768	44	0	292	54	46	66	0	180	16/8/22 12.39
AAA0035	3148	3175	3312	0	11924	4122	76709	457274	97126	302	3835	9767	42	0	202	44	20	69	0	192	16/8/22 12.54
AAA0035	3197	3225	3362	0	11858	4122	76882	457274	97126	302	3850	9767	41	0	22	30	38	73	0	269	16/8/22 13.09
AAA0035	3208	3262	3406	0	11924	4122	77020	457274	97126	302	3906	9767	40	0	247	70	40	96	0	253	16/8/22 13.24
AAA0035	3218	3287	3412	0	11858	4122	77193	457274	97126	302	3910	9767	40	0	135	8	20	45	0	190	16/8/22 13.39
AAA0035	3263	3306	3431	0	11924	4122	77331	457274	97126	302	3847	9767	39	0	292	13	54	91	0	333	16/8/22 13.54
AAA0035	3278	3318	3437	0	11924	4122	77504	457274	97126	302	3883	9767	39	0	0	30	35	71	0	360	16/8/22 14.09
AAA0035	3302	3312	3450	0	11858	4122	77642	457275	97128	249	3491	9768	40	0	292	0	22	104	0	305	16/8/22 14.24
AAA0035	3330	3306	3431	0	11858	4128	77711	457275	97128	249	3043	9767	43	0	202	20	46	105	0	328	16/8/22 14.40

AAA0035	3323	3281	3406	0	11858	4135	77815	457275	97128	249	2969	9766	45	0	337	60	43	67	0	398	16/8/22 14.55
AAA0035	3336	3256	3381	0	11924	4128	77849	457275	97128	249	3045	9765	47	0	247	29	45	104	0	421	16/8/22 15.10
AAA0035	3364	3243	3387	0	11924	4122	77815	457275	97128	249	3007	9764	47	0	0	41	16	41	0	393	16/8/22 15.25
AAA0035	3372	3218	3350	0	11924	4108	77849	457275	97128	249	2933	9763	48	0	292	12	35	98	0	487	16/8/22 15.40
AAA0035	3361	3200	3325	0	11858	4122	77918	457275	97128	249	2927	9761	48	0	0	38	27	40	0	405	16/8/22 15.55
AAA0035	3379	3175	3300	0	11924	4135	77987	457275	97128	249	2918	9761	48	0	247	113	47	113	247	445	16/8/22 16.10
AAA0035	3377	3162	3293	0	11924	4128	78022	457275	97128	249	2887	9761	48	0	135	35	47	74	0	400	16/8/22 16.25
AAA0035	3380	3143	3262	0	11924	4115	78057	457275	97128	249	2905	9761	48	0	337	68	23	68	337	430	16/8/22 16.41
AAA0035	3382	3125	3243	0	11924	4142	78022	457275	97128	249	2913	9761	48	0	247	28	39	76	0	470	16/8/22 16.56
AAA0035	3384	3106	3231	0	11924	4115	77953	457275	97128	249	3051	9761	48	0	247	52	42	65	0	504	16/8/22 17.11
AAA0035	3386	3100	3225	0	11924	4142	77987	457275	97128	249	3077	9760	48	0	247	14	15	35	0	446	16/8/22 17.26
AAA0035	3380	3093	3206	0	11924	4115	77987	457275	97128	249	3026	9760	48	0	135	42	36	130	0	509	16/8/22 17.41
AAA0035	3380	3081	3200	0	11858	4128	77953	457275	97128	249	2927	9760	48	0	202	20	29	52	0	562	16/8/22 17.56
AAA0035	3379	3075	3187	0	11924	4128	77918	457275	97128	249	2970	9758	48	0	337	17	22	51	0	451	16/8/22 18.11
AAA0035	3381	3068	3193	0	11924	4122	77884	457274	97126	307	2916	9759	48	0	0	14	33	88	0	402	16/8/22 18.26
AAA0035	3377	3062	3175	0	11858	4122	77918	457274	97126	307	2858	9759	50	0	292	8	8	22	0	435	16/8/22 18.41
AAA0035	3378	3050	3168	0	11924	4122	77884	457274	97126	307	2792	9759	51	0	292	0	8	22	0	487	16/8/22 18.56
AAA0035	3378	3043	3156	0	11924	4142	77884	457274	97126	307	2754	9758	51	0	67	68	35	68	67	473	16/8/22 19.12
AAA0035	3369	3037	3168	0	11924	4122	77815	457274	97126	307	2729	9758	52	0	135	25	8	25	135	445	16/8/22 19.27
AAA0035	3371	3031	3143	0	11858	4122	77849	457274	97126	307	2656	9760	54	0	292	13	13	31	0	376	16/8/22 19.42
AAA0035	3368	3018	3137	0	11858	4122	77780	457274	97126	307	2571	9762	55	0	0	13	8	13	0	391	16/8/22 19.57
AAA0035	3359	3006	3118	0	11924	4135	77780	457274	97126	307	2503	9762	56	0	0	16	5	16	0	365	16/8/22 20.12
AAA0035	3338	2993	3118	0	11924	4142	77711	457274	97126	307	2450	9763	57	0	0	0	6	18	0	318	16/8/22 20.27
AAA0035	3335	2975	3093	0	11924	4128	77642	457274	97126	307	2403	9764	58	0	0	16	14	30	0	185	16/8/22 20.42
AAA0035	3332	2950	3075	0	11858	4135	77573	457274	97126	307	2371	9765	59	0	22	3	7	14	0	258	16/8/22 20.57
AAA0035	3327	2931	3050	0	11924	4128	77538	457274	97126	307	2317	9768	60	0	337	16	10	22	0	234	16/8/22 21.12
AAA0035	3307	2912	3043	0	11858	4128	77469	457274	97126	307	2287	9769	61	0	0	14	9	14	0	300	16/8/22 21.27
AAA0035	3317	2893	3012	0	11924	4135	77435	457274	97126	307	2259	9770	61	0	0	17	18	37	0	261	16/8/22 21.43
AAA0035	3312	2868	2993	0	11924	4128	77365	457274	97126	307	2253	9771	62	0	292	14	18	26	0	214	16/8/22 21.58
AAA0035	3296	2843	2968	0	11924	4108	77331	457274	97126	307	2277	9772	62	0	0	16	20	33	0	176	16/8/22 22.13
AAA0035	3276	2831	2962	0	11924	4128	77296	457272	97128	275	2261	9774	62	0	0	13	19	24	0	107	16/8/22 22.28
AAA0035	3273	2806	2931	0	11924	4122	77262	457272	97128	275	2221	9776	62	0	337	32	25	34	0	155	16/8/22 22.43
AAA0035	3264	2781	2912	0	11924	4115	77193	457272	97128	275	2228	9775	63	0	0	12	21	32	0	154	16/8/22 22.58
AAA0035	3251	2762	2887	0	11924	4108	77193	457272	97128	275	2238	9775	63	0	0	19	21	32	0	146	16/8/22 23.13
AAA0035	3225	2737	2887	0	11924	4128	77124	457272	97128	275	2237	9775	63	0	292	30	25	34	0	112	16/8/22 23.28
AAA0035	3208	2725	2856	0	11924	4128	77089	457272	97128	275	2250	9778	63	0	0	10	11	20	0	122	16/8/22 23.43
AAA0035	3201	2706	2837	0	11924	4122	77055	457272	97128	275	2217	9777	63	0	292	14	17	30	0	89	16/8/22 23.58
AAA0035	3177	2681	2812	0	11924	4135	77055	457272	97128	275	2252	9778	63	0	0	13	20	27	0	92	17/8/22 0.14
AAA0035	3184	2668	2812	0	11924	4128	77020	457272	97128	275	2187	9780	64	0	0	18	12	22	0	93	17/8/22 0.29
AAA0035	3162	2662	2787	0	11924	4128	76951	457272	97128	275	2020	9780	68	0	292	4	11	22	0	64	17/8/22 0.44
AAA0035	3150	2650	2775	0	11924	4142	76882	457272	97128	275	2004	9781	71	0	22	10	8	16	0	65	17/8/22 0.59
AAA0035	3136	2637	2762	0	11924	4122	76916	457272	97128	275	2008	9783	73	0	247	2	11	18	0	37	17/8/22 1.14

AAA0035	3121	2625	2756	0	11924	4128	76882	457272	97128	275	2001	9786	75	0	247	0	0	1	0	72	17/8/22 1.29
AAA0035	3110	2612	2737	0	11924	4128	76744	457272	97128	275	2043	9784	75	0	0	28	17	28	0	59	17/8/22 1.44
AAA0035	3092	2587	2718	0	11924	4122	76744	457272	97128	275	2102	9783	73	0	337	33	37	46	0	75	17/8/22 1.59
AAA0035	3078	2562	2700	0	11924	4128	76813	457272	97128	275	2151	9782	70	0	22	16	26	73	0	58	17/8/22 2.14
AAA0035	3065	2550	2693	0	11924	4135	76744	457276	97127	287	2150	9780	68	0	22	22	24	39	0	50	17/8/22 2.29
AAA0035	3068	2537	2668	0	11924	4142	76709	457276	97127	287	2163	9781	68	0	22	11	24	42	0	45	17/8/22 2.45
AAA0035	3066	2512	2650	0	11924	4115	76674	457276	97127	287	2175	9782	68	0	0	28	22	30	0	47	17/8/22 3.00
AAA0035	3078	2506	2637	0	11858	4122	76640	457276	97127	287	2200	9781	67	0	22	40	31	40	22	36	17/8/22 3.15
AAA0035	3078	2493	2637	0	11924	4142	76605	457276	97127	287	2177	9781	66	0	0	16	34	70	0	39	17/8/22 3.30
AAA0035	3062	2481	2618	0	11924	4128	76605	457276	97127	287	2159	9782	66	0	0	20	17	31	0	27	17/8/22 3.45
AAA0035	3065	2462	2600	0	11924	4135	76605	457276	97127	287	2141	9783	67	0	292	24	13	24	292	33	17/8/22 4.00
AAA0035	3056	2456	2587	0	11924	4128	76571	457276	97127	287	2145	9784	67	0	0	24	23	40	0	19	17/8/22 4.15
AAA0035	3057	2450	2593	0	11924	4128	76536	457276	97127	287	2151	9782	67	0	292	32	21	32	292	43	17/8/22 4.30
AAA0035	3049	2443	2581	0	11924	4135	76502	457276	97127	287	2109	9783	67	0	0	38	32	43	0	31	17/8/22 4.45
AAA0035	3038	2431	2568	0	11858	4142	76467	457276	97127	287	2112	9780	67	0	0	12	35	69	0	22	17/8/22 5.00
AAA0035	3032	2425	2556	0	11924	4142	76502	457276	97127	287	2134	9780	66	0	67	10	24	43	0	17	17/8/22 5.16
AAA0035	3072	2418	2562	0	11858	4115	76467	457276	97127	287	2106	9779	66	0	292	46	32	50	0	34	17/8/22 5.31
AAA0035	3071	2412	2543	0	11924	4142	76467	457276	97127	287	2117	9780	66	0	0	16	27	48	0	26	17/8/22 5.46
AAA0035	3040	2400	2537	0	11924	4128	76433	457276	97127	287	2139	9780	65	0	22	12	26	44	0	20	17/8/22 6.01
AAA0035	3028	2393	2531	0	11924	4128	76467	457276	97127	287	2132	9779	65	0	337	22	22	30	0	34	17/8/22 6.16
AAA0035	3023	2393	2531	0	11858	4149	76467	457276	97127		2119	9779	65	0	225	14	16	28	0	136	17/8/22 6.31
AAA0035	3008	2381	2518	0	11858	4128	76536	457276	97127		2088	9781	65	0	0	16	19	29	0	201	17/8/22 6.46
AAA0035	3012	2375	2506	0	11924	4135	76502	457276	97127		2092	9785	66	0	0	26	30	46	0	164	17/8/22 7.01
AAA0035	2991	2368	2500	0	11924	4122	76502	457276	97127		2110	9788	67	0	22	8	6	13	0	72	17/8/22 7.16
AAA0035	3009	2368	2506	0	11858	4149	76536	457276	97127	298	2109	9790	66	0	337	28	19	29	0	38	17/8/22 7.31
AAA0035	2985	2368	2500	0	11858	4115	76502	457276	97127	298	2149	9791	66	0	337	8	24	38	0	21	17/8/22 7.46
AAA0035	2970	2375	2500	0	11924	4128	76467	457276	97127	298	2179	9793	66	0	0	10	20	41	0	41	17/8/22 8.01
AAA0035	2994	2381	2500	0	11924	4135	76467	457276	97127	298	2208	9794	66	0	135	16	12	18	0	32	17/8/22 8.17
AAA0035	3004	2400	2525	0	11924	4128	76433	457276	97127	298	2338	9796	65	0	0	28	13	28	0	40	17/8/22 8.32
AAA0035	3006	2412	2531	0	11924	4135	76398	457276	97127	298	2427	9794	64	0	337	38	16	38	337	35	17/8/22 8.47
AAA0035	3059	2431	2543	0	11924	4128	76363	457276	97127	298	2461	9793	63	0	0	16	26	48	0	48	17/8/22 9.02
AAA0035	3040	2450	2562	0	11924	4135	76329	457276	97127	298	2590	9792	62	0	22	9	13	24	0	31	17/8/22 9.17
AAA0035	3049	2468	2593	0	11924	4128	76329	457276	97127	298	2553	9789	62	0	225	12	15	42	0	14	17/8/22 9.32
AAA0035	3034	2487	2606	0	11924	4128	76329	457276	97127	298	2610	9787	61	0	292	10	16	26	0	22	17/8/22 9.47
AAA0035	3023	2512	2631	0	11858	4122	76294	457276	97127	298	2685	9792	61	0	292	0	7	18	0	16	17/8/22 10.02
AAA0035	3063	2531	2650	0	11924	4128	76294	457276	97127	298	2766	9793	60	0	135	0	1	8	0	39	17/8/22 10.17
AAA0035	3070	2562	2681	0	11924	4108	76294	457276	97127		2785	9792	60	0	337	20	12	27	0	52	17/8/22 10.32
AAA0035	3077	2587	2706	0	11924	4128	76329	457276	97127		2826	9794	60	0	0	0	13	31	0	45	17/8/22 10.47
AAA0035	3077	2618	2737	0	11924	4142	76329	457276	97127		2915	9794	59	0	292	32	22	45	0	27	17/8/22 11.02
AAA0035	1594	2643	2762	0	11924	4128	76294	457276	97127		2981	9792	59	0	202	30	18	43	0	21	17/8/22 11.18
AAA0035365610937	2681	2806	0	11924	4149	76398	457275	97126	289	3062	9794	59	0	22	6	20	39	0	0	17/8/22 11.33
AAA0035	3115	2706	2831	0	11924	4122	76329	457275	97126	289	3071	9794	57	0	0	8	11	24	0	66	17/8/22 11.48

AAA0035	3115	2743	2856	0	11924	4115	78333	457275	97126	289	3189	9795	57	0	292	53	20	53	292	54	17/8/22 12.03
AAA0035	3131	2781	2893	0	11924	4135	78471	457275	97126	289	3304	9793	55	0	292	32	35	58	0	33	17/8/22 12.18
AAA0035	3142	2837	2956	0	11924	4122	78506	457275	97126	289	3473	9793	52	0	247	19	24	43	0	52	17/8/22 12.33
AAA0035	3155	2893	3012	0	11924	4135	78540	457275	97126	289	3627	9791	49	0	292	15	22	44	0	92	17/8/22 12.48
AAA0035	3160	2950	3068	0	11924	4142	78609	457275	97126	289	3655	9791	47	0	135	42	47	124	0	122	17/8/22 13.03
AAA0035	3194	3000	3118	0	11924	4128	78644	457275	97126	289	3798	9791	45	0	202	17	27	81	0	157	17/8/22 13.18
AAA0035	3191	3056	3181	0	11858	4122	78851	457275	97126	289	3939	9790	43	0	135	21	20	46	0	199	17/8/22 13.34
AAA0035	3213	3093	3218	0	11924	4128	78989	457275	97126	289	3746	9789	43	0	135	6	14	29	0	242	17/8/22 13.49
AAA0035	3233	3125	3243	0	11858	4122	79128	457275	97126	289	3785	9788	43	0	22	40	29	110	0	251	17/8/22 14.04
AAA0035	3255	3137	3256	0	11924	4122	79231	457275	97126	289	3532	9789	44	0	202	2	29	89	0	280	17/8/22 14.19
AAA0035	3265	3143	3268	0	11924	4128	79300	457274	97127	286	3277	9787	47	0	337	23	10	23	337	296	17/8/22 14.34
AAA0035	3271	3150	3268	0	11858	4135	79300	457274	97127	286	3232	9790	49	0	202	0	7	22	0	321	17/8/22 14.49
AAA0035	3283	3143	3268	0	11924	4142	79370	457274	97127	286	3217	9791	49	0	292	39	39	96	0	433	17/8/22 15.04
AAA0035	3291	3137	3275	0	11924	4142	79404	457274	97127	286	3167	9791	49	0	135	27	36	118	0	376	17/8/22 15.19
AAA0035	3300	3131	3262	0	11924	4122	79439	457274	97127	286	3088	9790	50	0	0	24	10	24	0	513	17/8/22 15.34
AAA0035	3312	3118	3243	0	11924	4128	79508	457274	97127	286	3049	9789	50	0	135	53	39	94	0	547	17/8/22 15.50
AAA0035	3320	3106	3231	0	11924	4128	79508	457274	97127	286	3007	9789	51	0	202	0	12	30	0	510	17/8/22 16.05
AAA0035	3335	3093	3231	0	11924	4108	79508	457274	97127	286	2969	9788	51	0	337	34	20	49	0	670	17/8/22 16.20
AAA0035	3339	3081	3206	0	11924	4122	79508	457274	97127	286	2887	9787	53	0	67	24	18	32	0	680	17/8/22 16.35
AAA0035	3354	3068	3193	0	11924	4142	79508	457274	97127	286	2921	9783	54	0	202	0	13	69	0	1024	17/8/22 16.50
AAA0035	3346	3062	3181	0	11924	4122	79508	457274	97127	286	2943	9781	55	0	247	0	7	28	0	983	17/8/22 17.05
AAA0035	3351	3056	3206	0	11924	4128	79473	457274	97127	286	2902	9781	56	0	247	0	0	0	247	795	17/8/22 17.20
AAA0035	3358	3062	3181	0	11924	4128	79370	457274	97127	286	2826	9783	56	0	247	0	1	6	0	728	17/8/22 17.35
AAA0035	3351	3050	3168	0	11924	4122	79335	457274	97127	286	2711	9788	58	0	247	0	1	6	0	593	17/8/22 17.50
AAA0035	3345	3043	3162	0	11924	4122	79300	457274	97127	286	2554	9791	60	0	292	0	4	23	0	680	17/8/22 18.05
AAA0035	3365	3031	3187	0	11924	4122	79162	457274	97127		2497	9787	63	0	292	0	2	14	0	766	17/8/22 18.20
AAA0035	3349	3025	3143	0	11924	4135	79128	457274	97127		2426	9789	65	0	292	0	2	10	0	671	17/8/22 18.35
AAA0035	3354	3006	3125	0	11924	4122	79059	457274	97127		2339	9784	67	0	337	16	9	20	0	614	17/8/22 18.51
AAA0035	3344	2987	3106	0	11924	4128	78955	457274	97127		2290	9779	70	0	0	32	20	32	0	447	17/8/22 19.06
AAA0035	3344	2968	3143	0	11924	4122	78920	457274	97127		2302	9777	71	0	292	21	22	38	0	486	17/8/22 19.21
AAA0035	3340	2956	3175	0	11989	4128	78851	457274	97127		2326	9772	72	0	0	0	8	19	0	463	17/8/22 19.36
AAA0035	3329	2937	3075	0	11924	4142	78851	457274	97127		2300	9771	73	0	0	0	2	6	0	423	17/8/22 19.51
AAA0035	3313	2918	3043	0	11924	4142	78817	457274	97127		2259	9769	74	0	0	12	6	18	0	422	17/8/22 20.06
AAA0035	3311	2893	3050	0	11924	4128	78713	457274	97127		2220	9772	75	0	292	5	9	24	0	265	17/8/22 20.23
AAA0035	3303	2875	3000	0	11924	4122	78679	457274	97127		2194	9773	75	0	0	10	9	18	0	195	17/8/22 20.36
AAA0035	3288	2850	2975	0	11924	4122	78644	457274	97127		2175	9778	76	0	0	0	8	13	0	143	17/8/22 20.51
AAA0035	3292	2825	2950	0	11924	4128	78575	457274	97127		2144	9782	76	0	0	7	4	8	0	255	17/8/22 21.06
AAA0035	3288	2806	2962	0	11924	4128	78575	457274	97127		2112	9782	77	0	0	15	15	28	0	320	17/8/22 21.23
AAA0035	3286	2781	2906	0	11924	4128	78506	457274	97127		2090	9781	77	0	337	9	9	17	0	289	17/8/22 21.36
AAA0035	3272	2750	2881	0	11924	4122	78506	457274	97127		2094	9784	77	0	0	5	13	20	0	241	17/8/22 21.52
AAA0035	3260	2725	2856	0	11858	4128	78437	457274	97127		2071	9787	77	0	0	12	21	48	0	236	17/8/22 22.07
AAA0035	3238	2706	2881	0	11924	4135	78402	457276	97127	311	2049	9787	77	0	22	20	10	20	22	237	17/8/22 22.22

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AAA0035:	3229	2681	2812	0	11924	4122	78333	457276	97127	311	2070	9789	77	0	0	6	19	24	0	182 17/8/22 22.37
AAA0035:	3199	2662	2787	0	11924	4142	78333	457276	97127	311	2069	9790	77	0	292	0	1	7	0	119 17/8/22 22.52
AAA0035:	3199	2637	2762	0	11924	4128	78298	457276	97127	311	2082	9790	76	0	337	17	10	28	0	129 17/8/22 23.07
AAA0035:	3172	2618	2806	0	11924	4128	78264	457276	97127	311	2093	9791	76	0	292	0	6	14	0	98 17/8/22 23.22
AAA0035:	3146	2606	2737	0	11858	4128	78229	457276	97127	311	2110	9791	76	0	0	11	12	22	0	77 17/8/22 23.37
AAA0035:	3135	2593	2712	0	11858	4115	78195	457276	97127	311	2102	9792	76	0	0	24	6	24	0	74 17/8/22 23.52
AAA0035:	3134	2575	2700	0	11858	4128	78160	457276	97127	311	2100	9794	76	0	292	6	4	9	0	44 18/8/22 0.07
AAA0035:	3120	2568	2731	0	11858	4122	78057	457276	97127	311	2083	9795	77	0	292	0	4	13	0	53 18/8/22 0.22
AAA0035:	3114	2562	2681	0	11924	4128	77987	457276	97127	311	2072	9792	77	0	0	22	12	22	0	56 18/8/22 0.37
AAA0035:	3115	2543	2668	0	11924	4122	77918	457276	97127	311	2058	9791	77	0	292	0	14	24	0	49 18/8/22 0.53
AAA0035:	3098	2537	2656	0	11924	4108	77884	457276	97127	311	2048	9787	78	0	337	4	4	12	0	25 18/8/22 1.08
AAA0035:	3087	2518	2687	0	11924	4122	77849	457276	97127	311	2030	9783	78	0	0	12	11	15	0	32 18/8/22 1.23
AAA0035:	3095	2506	2637	0	11924	4128	77815	457276	97127	311	2031	9782	78	0	0	8	7	15	0	25 18/8/22 1.38
AAA0035:	3085	2481	2618	0	11858	4128	77746	457276	97127	311	2034	9780	79	0	0	6	19	41	0	37 18/8/22 1.53
AAA0035:	3078	2481	2606	0	11858	4135	77711	457276	97127	311	2027	9778	79	0	292	12	10	20	0	31 18/8/22 2.08
AAA0035:	3084	2468	2637	0	11924	4128	77676	457273	97126	313	2017	9778	79	0	292	7	2	7	292	14 18/8/22 2.23
AAA0035:	3064	2462	2593	0	11924	4128	77676	457273	97126	313	1988	9778	79	0	337	0	2	10	0	21 18/8/22 2.38
AAA0035:	3068	2443	2575	0	11924	4135	77607	457273	97126	313	2014	9779	79	0	0	26	20	28	0	23 18/8/22 2.53
AAA0035:	3068	2425	2562	0	11858	4149	77573	457273	97126	313	2020	9778	79	0	0	30	19	30	0	12 18/8/22 3.08
AAA0035:	3056	2418	2600	0	11924	4128	77504	457273	97126	313	2023	9781	79	0	337	12	11	28	0	11 18/8/22 3.23
AAA0035:	3082	2412	2550	0	11924	4115	77469	457273	97126	313	2028	9778	79	0	337	5	10	22	0	18 18/8/22 3.38
AAA0035:	3044	2393	2531	0	11858	4128	77400	457273	97126	313	1987	9780	79	0	0	11	7	11	0	16 18/8/22 3.54
AAA0035:	3061	2387	2518	0	11924	4128	77400	457273	97126	313	1996	9776	79	0	337	8	16	32	0	15 18/8/22 4.09
AAA0035:	3040	2381	2550	0	11924	4128	77296	457273	97126	313	1982	9772	79	0	337	23	29	41	0	16 18/8/22 4.24
AAA0035:	3039	2375	2512	0	11858	4135	77296	457273	97126	313	1998	9773	79	0	292	22	30	46	0	16 18/8/22 4.39
AAA0035:	3039	2368	2500	0	11924	4115	77227	457273	97126	313	2021	9770	79	0	0	45	33	61	0	15 18/8/22 4.54
AAA0035:	3034	2356	2487	0	11924	4122	77227	457273	97126	313	2070	9766	77	0	292	7	22	33	0	30 18/8/22 5.09
AAA0035:	3021	2343	2512	0	11924	4128	77158	457273	97126	313	2041	9764	77	0	292	18	15	24	0	23 18/8/22 5.24
AAA0035:	3043	2331	2468	0	11924	4128	77193	457273	97126	313	2015	9764	77	0	292	16	6	16	292	20 18/8/22 5.39
AAA0035:	3035	2325	2456	0	11858	4122	77158	457273	97126	313	2018	9759	77	0	337	5	11	23	0	10 18/8/22 5.54
AAA0035:	3021	2325	2450	0	11924	4122	77124	457273	97126	313	1989	9754	77	0	0	0	14	26	0	16 18/8/22 6.09
AAA0035:	3026	2318	2475	0	11858	4142	77124	457277	97125	244	1992	9752	77	0	292	10	15	24	0	21 18/8/22 6.24
AAA0035:	3012	2306	2443	0	11924	4115	77124	457277	97125	244	1988	9756	77	0	292	18	7	18	292	33 18/8/22 6.39
AAA0035:	2995	2293	2425	0	11924	4122	77158	457277	97125	244	1998	9765	77	0	0	17	8	17	0	77 18/8/22 6.55
AAA0035:	3008	2287	2412	0	11924	4128	77124	457277	97125	244	2003	9773	77	0	22	0	2	12	0	124 18/8/22 7.10
AAA0035:	3008	2281	2443	0	11924	4122	77124	457277	97125	244	2017	9782	78	0	0	11	2	11	0	109 18/8/22 7.25
AAA0035:	3008	2281	2412	0	11924	4128	77124	457277	97125	244	2062	9786	78	0	0	18	11	21	0	65 18/8/22 7.40
AAA0035:	3014	2281	2412	0	11924	4142	77020	457277	97125	244	1985	9785	78	0	22	0	7	22	0	78 18/8/22 7.55
AAA0035:	3010	2287	2412	0	11924	4128	76951	457277	97125	244	1923	9781	80	0	0	10	10	26	0	63 18/8/22 8.10
AAA0035:	3022	2287	2437	0	11924	4128	76951	457277	97125	244	1894	9789	82	0	292	0	6	14	0	44 18/8/22 8.25
AAA0035:	3020	2293	2418	0	11858	4128	76847	457277	97125	244	1888	9782	83	0	292	20	13	20	292	34 18/8/22 8.40
AAA0035:	3005	2293	2425	0	11924	4128	76813	457277	97125	244	1893	9780	84	0	292	3	15	38	0	38 18/8/22 8.55

ID	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	DateTime
AAA0035	3006	2306	2425	0	11858	4122	76744	457277	97125	244	1876	9769	84	0	0	12	14	22	0	41	18/8/22 9.10
AAA0035	2997	2318	2456	0	11924	4122	76813	457277	97125	244	1882	9754	84	0	337	28	45	56	0	53	18/8/22 9.25
AAA0035	3002	2312	2431	0	11924	4128	76744	457277	97125	244	1897	9751	84	0	337	26	30	50	0	51	18/8/22 9.40
AAA0035	2990	2312	2425	0	11924	4149	76778	457277	97125	244	1945	9743	84	0	225	22	32	72	0	30	18/8/22 9.56
AAA0035	2983	2306	2425	0	11924	4122	76778	457277	97125	244	2016	9751	83	0	292	24	20	29	0	42	18/8/22 10.11
AAA0035	3006	2300	2443	0	11924	4135	76778	457275	97127	304	2052	9760	82	0	202	0	9	21	0	42	18/8/22 10.26
AAA0035	2992	2300	2418	0	11858	4128	76709	457275	97127	304	2031	9760	82	0	247	9	9	20	0	52	18/8/22 10.41
AAA0035	2992	2300	2412	0	11924	4128	76709	457275	97127	304	2057	9763	83	0	202	6	4	7	0	36	18/8/22 10.56
AAA0035	3002	2300	2412	0	11858	4108	76640	457275	97127	304	2023	9758	83	0	292	30	12	30	292	51	18/8/22 11.11
AAA0035	3030	2300	2443	0	11924	4128	76571	457275	97127	304	1943	9759	84	0	247	5	10	33	0	44	18/8/22 11.26
AAA0035	3038	2306	2418	0	11924	4149	76536	457275	97127	304	1931	9752	85	0	202	0	4	16	0	38	18/8/22 11.41
AAA0035	3022	2306	2418	0	11793	4128	76605	457275	97127	304	1907	9745	85	0	157	0	4	12	0	25	18/8/22 11.56
AAA0035	3025	2293	2406	0	11858	4108	76536	457275	97127	304	1908	9767	86	0	292	7	19	35	0	31	18/8/22 12.12
AAA0035	3034	2281	2418	0	11924	4142	76502	457275	97127	304	1904	9769	87	0	67	4	11	26	0	38	18/8/22 12.27
AAA0035	3052	2281	2393	0	11793	4108	76433	457275	97127	304	1883	9759	88	0	0	3	9	18	0	47	18/8/22 12.42
AAA0035	3038	2275	2393	0	11924	4128	76467	457275	97127	304	1872	9752	88	0	0	0	9	26	0	39	18/8/22 12.57
AAA0035	3058	2281	2393	0	11924	4128	76433	457275	97127	304	1880	9758	89	0	202	0	2	13	0	18	18/8/22 13.12
AAA0035	3042	2275	2412	0	11924	4128	76467	457275	97127	304	1883	9764	89	0	247	1	1	3	0	49	18/8/22 13.27
AAA0035	3024	2275	2393	0	11858	4128	76467	457275	97127	304	1881	9755	90	0	67	14	7	14	67	68	18/8/22 13.42
AAA0035	3031	2281	2387	0	11924	4115	76398	457275	97127	304	1906	9758	91	0	247	4	4	11	0	76	18/8/22 13.57
AAA0035	3030	2281	2387	0	11924	4128	76363	457275	97127	304	1942	9744	91	0	0	12	4	12	0	32	18/8/22 14.13
AAA0035	3053	2281	2412	0	11924	4128	76260	457275	97127		1956	9752	91	0	0	1	10	30	0	32	18/8/22 14.28
AAA0035	3046	2287	2400	0	11924	4122	76260	457275	97127		1962	9752	91	0	0	16	6	16	0	29	18/8/22 14.43
AAA0035	3045	2300	2406	0	11924	4122	76260	457275	97127		1995	9753	92	0	292	6	3	8	0	64	18/8/22 14.58
AAA0035	3048	2306	2418	0	11924	4128	76225	457275	97127		2128	9755	93	0	67	0	1	4	0	50	18/8/22 15.13
AAA0035	3059	2318	2456	0	11924	4135	76156	457275	97127	291	2076	9760	91	0	247	4	3	6	0	78	18/8/22 15.28
AAA0035	3045	2325	2437	0	11858	4128	76156	457275	97127	291	2099	9764	92	0	292	0	0	2	0	54	18/8/22 15.43
AAA0035	3045	2337	2443	0	11924	4128	76122	457275	97127	291	2088	9767	92	0	247	0	1	6	0	52	18/8/22 15.58
AAA0035	3055	2343	2450	0	11924	4135	76122	457275	97127	291	2055	9768	91	0	247	0	0	0	247	65	18/8/22 16.13
AAA0035	3075	2350	2475	0	11924	4142	76122	457275	97127	291	2076	9766	92	0	292	0	0	2	0	85	18/8/22 16.28
AAA0035	3058	2362	2475	0	11858	4122	76087	457275	97127	291	2210	9766	92	0	22	1	0	1	22	97	18/8/22 16.43
AAA0035	3040	2368	2475	0	11924	4115	76087	457275	97127	291	2154	9767	91	0	22	0	0	0	22	62	18/8/22 16.58
AAA0035	3045	2375	2487	0	11924	4108	76052	457275	97127	291	2075	9767	91	0	0	0	1	6	0	122	18/8/22 17.14
AAA0035	3059	2381	2506	0	11924	4115	76052	457275	97127	291	2063	9766	91	0	22	0	0	0	0	149	18/8/22 17.29
AAA0035	3029	2387	2500	0	11924	4135	76087	457275	97127	291	2045	9764	91	0	337	0	0	2	0	145	18/8/22 17.44
AAA0035	3079	2387	2500	0	11924	4128	76087	457275	97127	291	2017	9763	91	0	0	5	3	10	0	98	18/8/22 17.59
AAA0035	3037	2387	2500	0	11924	4115	76122	457275	97127	291	2021	9762	91	0	292	0	1	6	0	186	18/8/22 18.14
AAA0035	3049	2393	2518	0	11924	4115	76225	457277	97126	316	2017	9763	91	0	292	0	0	1	0	220	18/8/22 18.29
AAA0035	3049	2387	2506	0	11924	4122	76260	457277	97126	316	2045	9766	91	0	67	0	0	4	0	193	18/8/22 18.44
AAA0035	3020	2387	2506	0	11858	4142	76294	457277	97126	316	2003	9767	91	0	292	0	1	6	0	180	18/8/22 18.59
AAA0035	3001	2381	2500	0	11924	4128	76329	457277	97126	316	1967	9763	91	0	0	7	5	10	0	177	18/8/22 19.14
AAA0035	2995	2381	2518	0	11924	4115	76329	457277	97126	316	1960	9756	92	0	0	3	7	12	0	204	18/8/22 19.29

AAA0035	2982	2381	2500	0	11858	4128	76363	457277	97126	316	1943	9748	91	0	0	0	3	8	0	172	18/8/22 19.44
AAA0035	3004	2375	2493	0	11924	4128	76433	457277	97126	316	1900	9755	90	0	292	0	1	6	0	118	18/8/22 20.00
AAA0035	3003	2368	2487	0	11858	4122	76433	457277	97126	316	1872	9758	91	0	292	1	3	10	0	102	18/8/22 20.15
AAA0035	3008	2362	2493	0	11924	4128	76502	457277	97126	316	1837	9761	90	0	292	0	1	4	0	45	18/8/22 20.30
AAA0035	3017	2350	2475	0	11793	4142	76433	457277	97126	316	1800	9758	90	0	0	0	3	12	0	53	18/8/22 20.45
AAA0035	3042	2337	2456	0	11924	4128	76467	457277	97126	316	1787	9755	90	0	0	8	5	11	0	61	18/8/22 21.00
AAA0035	3027	2331	2443	0	11924	4122	76433	457277	97126	316	1769	9757	91	0	292	7	7	12	0	166	18/8/22 21.15
AAA0035	3011	2312	2443	0	11924	4122	76398	457277	97126	316	1750	9759	90	0	292	0	3	10	0	130	18/8/22 21.30
AAA0035	3002	2293	2418	0	11924	4149	76398	457277	97126	316	1714	9760	90	0	0	0	0	3	0	171	18/8/22 21.45
AAA0035	3023	2281	2406	0	11924	4115	76398	457277	97126	316	1711	9764	90	0	0	5	2	5	0	122	18/8/22 22.00
AAA0035	3016	2268	2387	0	11924	4122	76329	457277	97126	316	1722	9763	91	0	0	0	4	9	0	135	18/8/22 22.16
AAA0035	3032	2256	2393	0	11924	4128	76363	457276	97126	305	1717	9770	91	0	0	5	5	9	0	101	18/8/22 22.31
AAA0035	3009	2237	2368	0	11924	4128	76329	457276	97126	305	1713	9770	90	0	292	0	2	8	0	49	18/8/22 22.46
AAA0035	3012	2225	2350	0	11858	4128	76294	457276	97126	305	1697	9765	91	0	0	10	5	10	0	42	18/8/22 23.01
AAA0035	3026	2200	2337	0	11924	4128	76294	457276	97126	305	1723	9762	91	0	0	8	12	25	0	28	18/8/22 23.16
AAA0035	3013	2187	2343	0	11858	4128	76225	457276	97126	305	1738	9761	91	0	22	2	4	12	0	21	18/8/22 23.31
AAA0035	3024	2168	2312	0	11858	4128	76191	457276	97126	305	1726	9762	91	0	292	4	5	12	0	18	18/8/22 23.46
AAA0035	3019	2156	2300	0	11924	4128	76156	457276	97126	305	1695	9762	91	0	292	0	2	9	0	17	19/8/22 0.01
AAA0035	3016	2150	2287	0	11924	4128	76156	457276	97126	305	1683	9761	91	0	292	0	1	6	0	39	19/8/22 0.16
AAA0035	3014	2137	2287	0	11924	4128	76122	457276	97126	305	1697	9758	91	0	0	7	8	16	0	41	19/8/22 0.31
AAA0035	3035	2131	2268	0	11924	4149	76052	457276	97126	305	1723	9755	91	0	0	7	8	15	0	10	19/8/22 0.46
AAA0035	3003	2118	2256	0	11924	4128	76052	457276	97126	305	1732	9753	91	0	337	4	7	22	0	14	19/8/22 1.02
AAA0035	3021	2112	2243	0	11858	4122	76052	457276	97126	305	1730	9752	91	0	202	1	3	8	0	12	19/8/22 1.17
AAA0035	3019	2100	2250	0	11858	4149	76018	457276	97126	305	1725	9755	91	0	292	2	4	12	0	27	19/8/22 1.32
AAA0035	3043	2087	2231	0	11858	4128	75983	457276	97126	305	1680	9748	91	0	22	4	2	5	0	10	19/8/22 1.47
AAA0035	3037	2087	2225	0	11924	4135	76018	457276	97126	305	1672	9749	91	0	337	2	5	12	0	2	19/8/22 2.02
AAA0035	3020	2081	2212	0	11858	4128	75983	457276	97126	305	1693	9749	91	0	0	2	6	16	0	8	19/8/22 2.17
AAA0035	3020	2062	2218	0	11858	4128	76018	457276	97126		1700	9745	91	0	22	0	5	10	0	5	19/8/22 2.32
AAA0035	3033	2062	2200	0	11858	4135	75983	457276	97126		1692	9747	91	0	292	4	4	10	0	6	19/8/22 2.47
AAA0035	3054	2056	2193	0	11858	4128	75949	457276	97126		1698	9742	91	0	0	0	5	13	0	3	19/8/22 3.03
AAA0035	3085	2050	2181	0	11924	4149	75949	457276	97126		1669	9741	91	0	337	2	4	11	0	5	19/8/22 3.18
AAA0035	3011	2037	2193	0	11924	4149	75914	457276	97126	252	1655	9743	91	0	292	4	5	13	0	5	19/8/22 3.33
AAA0035	2992	2043	2175	0	11858	4142	75949	457276	97126	252	1648	9744	91	0	292	0	6	17	0	16	19/8/22 3.48
AAA0035	3038	2031	2162	0	11924	4128	75914	457276	97126	252	1646	9744	91	0	292	0	6	17	0	9	19/8/22 4.03
AAA0035	3012	2018	2156	0	11858	4128	75880	457276	97126	252	1652	9746	91	0	337	18	13	30	0	9	19/8/22 4.18
AAA0035	3050	2012	2162	0	11858	4135	75811	457276	97126	252	1682	9743	91	0	0	4	5	18	0	3	19/8/22 4.33
AAA0035	3042	2012	2150	0	11858	4142	75845	457276	97126	252	1692	9740	92	0	0	18	19	27	0	4	19/8/22 4.48
AAA0035	3072	2006	2143	0	11858	4142	75776	457276	97126	252	1712	9740	92	0	22	16	13	16	22	7	19/8/22 5.03
AAA0035	3003	2000	2137	0	11858	4115	75811	457276	97126	252	1726	9742	92	0	0	12	16	36	0	9	19/8/22 5.18
AAA0035	3030	2000	2143	0	11858	4115	75741	457276	97126	252	1716	9741	91	0	0	0	4	10	0	3	19/8/22 5.33
AAA0035	3013	2000	2131	0	11924	4142	75741	457276	97126	252	1707	9743	91	0	0	21	13	21	0	12	19/8/22 5.48
AAA0035	3048	1993	2125	0	11924	4122	75707	457276	97126	252	1715	9748	92	0	0	3	12	22	0	6	19/8/22 6.03

AAA0035	3030	1993	2125	0	11924	4128	75707	457276	97126	252	1708	9753	91	0	337	30	15	30	337	4	19/8/22 6.19
AAA0035	2997	1993	2131	0	11924	4122	75707	457276	97126		1727	9754	91	0	0	17	17	30	0	1	19/8/22 6.34
AAA0035	2984	1993	2125	0	11858	4128	75672	457276	97126		1727	9755	92	0	337	3	10	24	0	9	19/8/22 6.49
AAA0035	2992	1987	2125	0	11924	4128	75603	457276	97126		1752	9758	92	0	0	11	13	28	0	5	19/8/22 7.04
AAA0035	2974	1993	2125	0	11793	4142	75672	457276	97126		1761	9759	92	0	292	13	14	22	0	8	19/8/22 7.19
AAA0035	2926	1993	2137	0	11858	4108	75672	457274	97125	309	1778	9758	92	0	337	0	6	18	0	9	19/8/22 7.34
AAA0035	3017	1993	2131	0	11858	4122	75672	457274	97125	309	1800	9759	92	0	337	0	0	0	337	10	19/8/22 7.49
AAA0035	2951	2012	2137	0	11924	4128	75707	457274	97125	309	1828	9758	93	0	67	0	0	0	67	14	19/8/22 8.04
AAA0035	2967	2018	2143	0	11924	4128	75638	457274	97125	309	1837	9759	93	0	0	0	1	7	0	28	19/8/22 8.19
AAA0035	3001	2025	2168	0	11858	4115	75672	457274	97125	309	1834	9759	92	0	202	0	1	6	0	9	19/8/22 8.34
AAA0035	3023	2037	2168	0	11858	4128	75672	457274	97125	309	1804	9760	92	0	292	1	0	1	292	8	19/8/22 8.49
AAA0035	2981	2043	2175	0	11924	4122	75603	457274	97125	309	1757	9759	93	0	202	0	1	5	0	13	19/8/22 9.04
AAA0035	2996	2056	2181	0	11793	4128	75569	457274	97125	309	1771	9756	94	0	337	5	5	13	0	8	19/8/22 9.19
AAA0035	3024	2068	2200	0	11858	4142	75569	457274	97125	309	1800	9759	95	0	0	0	5	10	0	2	19/8/22 9.34
AAA0035	3024	2081	2206	0	11858	4135	75534	457274	97125	309	1869	9761	95	0	135	8	3	12	0	3	19/8/22 9.50
AAA0035	2992	2100	2218	0	11858	4149	75465	457274	97125	309	1896	9763	96	0	202	3	1	4	0	4	19/8/22 10.05
AAA0035	3004	2112	2225	0	11924	4135	75430	457274	97125	309	1952	9764	97	0	67	1	1	6	0	16	19/8/22 10.20
AAA0035	3027	2125	2250	0	11858	4142	75430	457276	97127	280	1979	9766	97	0	22	0	0	0	22	6	19/8/22 10.35
AAA0035	3039	2143	2262	0	11858	4128	75396	457276	97127	280	2129	9767	97	0	0	0	0	0	0	14	19/8/22 10.50
AAA0035	3040	2168	2287	0	11858	4135	75396	457276	97127	280	2288	9766	95	0	202	0	2	6	0	22	19/8/22 11.05
AAA0035	3078	2193	2312	0	11924	4128	75361	457276	97127	280	2248	9766	92	0	202	0	1	5	0	25	19/8/22 11.20
AAA0035	3075	2225	2350	0	11924	4142	75361	457276	97127	280	2226	9764	93	0	247	2	2	5	0	31	19/8/22 11.35
AAA0035	3072	2243	2368	0	11924	4122	75396	457276	97127	280	2273	9767	91	0	0	8	4	8	0	6	19/8/22 11.50
AAA0035	3052	2262	2381	0	11858	4149	75396	457276	97127	280	2206	9767	92	0	202	0	2	8	0	25	19/8/22 12.05
AAA0035	3078	2281	2400	0	11858	4122	75500	457276	97127	280	2243	9766	91	0	247	3	0	3	247	22	19/8/22 12.20
AAA0035	3084	2300	2425	0	11924	4128	75569	457276	97127	280	2311	9763	90	0	292	0	0	5	0	44	19/8/22 12.35
AAA0035	3073	2325	2443	0	11858	4115	75569	457276	97127	280	2389	9761	89	0	247	0	1	4	0	28	19/8/22 12.50
AAA0035	3072	2350	2475	0	11858	4128	75603	457276	97127	280	2486	9761	86	0	247	2	3	11	0	47	19/8/22 13.06
AAA0035	3092	2368	2493	0	11924	4108	75707	457276	97127	280	2457	9762	86	0	247	0	0	0	0	42	19/8/22 13.21
AAA0035	3058	2393	2525	0	11924	4128	75741	457276	97127	280	2431	9761	85	0	292	3	3	8	0	91	19/8/22 13.36
AAA0035	3068	2425	2550	0	11858	4128	75811	457276	97127	280	2683	9760	82	0	292	11	4	11	292	83	19/8/22 13.51
AAA0035	3065	2456	2581	0	11924	4128	75914	457276	97127	280	2989	9758	79	0	247	9	6	10	0	82	19/8/22 14.06
AAA0035	3077	2481	2606	0	11924	4128	75983	457276	97127	280	2785	9757	82	0	0	2	4	6	0	125	19/8/22 14.21
AAA0035	3091	2506	2637	0	11858	4122	76191	457274	97128	306	2734	9756	84	0	135	11	4	12	0	158	19/8/22 14.36
AAA0035	3086	2531	2656	0	11858	4122	76329	457274	97128	306	2683	9754	83	0	22	20	6	20	22	163	19/8/22 14.52
AAA0035	3080	2543	2668	0	11924	4128	76502	457274	97128	306	2590	9753	84	0	247	2	8	23	0	139	19/8/22 15.07
AAA0035	3086	2562	2687	0	11924	4122	76605	457274	97128	306	2572	9751	85	0	22	1	4	8	0	436	19/8/22 15.22
AAA0035	3092	2581	2718	0	11924	4122	76813	457274	97128	306	2604	9749	80	0	337	1	4	11	0	260	19/8/22 15.37
AAA0035	3099	2600	2725	0	11924	4115	76882	457274	97128	306	2595	9747	78	0	202	1	3	8	0	289	19/8/22 15.52
AAA0035	3101	2612	2737	0	11924	4142	77020	457274	97128	306	2582	9745	75	0	247	19	10	24	0	283	19/8/22 16.07
AAA0035	3117	2625	2750	0	11924	4128	77124	457274	97128	306	2683	9745	74	0	292	14	7	14	292	311	19/8/22 16.22
AAA0035	3127	2637	2768	0	11924	4149	77262	457274	97128	306	2677	9746	72	0	292	4	4	10	0	432	19/8/22 16.37

AAA0035:	3121	2643	2768	0	11924	4135	77365	457274	97128	306	2670	9746	71	0	202	43	23	43	202	654	19/8/22 16.52
AAA0035:	3093	2643	2768	0	11858	4108	77504	457274	97128	306	2659	9746	70	0	0	0	13	52	0	674	19/8/22 17.07
AAA0035:	3066	2650	2768	0	11924	4149	77573	457274	97128	306	2620	9746	70	0	202	6	10	20	0	804	19/8/22 17.22
AAA0035:	3066	2650	2781	0	11924	4122	77711	457274	97128	306	2593	9748	69	0	22	37	25	37	22	785	19/8/22 17.37
AAA0035:	3082	2650	2775	0	11924	4115	77780	457274	97128	306	2690	9749	67	0	0	32	21	32	0	770	19/8/22 17.53
AAA0035:	3092	2650	2775	0	11924	4115	77815	457274	97128	306	2624	9751	67	0	202	13	19	39	0	690	19/8/22 18.08
AAA0035:	3088	2650	2775	0	11924	4128	77849	457274	97128	306	2598	9752	67	0	292	48	20	48	292	617	19/8/22 18.23
AAA0035:	3080	2656	2787	0	11858	4128	77918	457274	97128		2566	9755	67	0	292	32	29	58	0	467	19/8/22 18.38
AAA0035:	3103	2656	2781	0	11793	4128	77987	457274	97128		2591	9756	67	0	202	38	36	86	0	567	19/8/22 18.53
AAA0035:	3106	2662	2781	0	11924	4128	77987	457274	97128		2553	9758	67	0	0	23	16	28	0	487	19/8/22 19.08
AAA0035:	3128	2668	2787	0	11989	4128	78022	457274	97128		2332	9761	69	0	292	20	23	41	0	588	19/8/22 19.23
AAA0035:	3120	2675	2887	0	11989	4128	77884	457274	97128		2153	9762	73	0	0	12	17	29	0	562	19/8/22 19.38
AAA0035:	3110	2668	2806	0	11924	4115	77849	457274	97128		2060	9763	76	0	0	9	9	14	0	349	19/8/22 19.53
AAA0035:	3114	2656	2781	0	11924	4142	77849	457274	97128		2018	9764	79	0	292	0	3	14	0	327	19/8/22 20.08
AAA0035:	3100	2637	2768	0	11924	4115	77849	457274	97128		1997	9764	81	0	337	9	9	14	0	209	19/8/22 20.24
AAA0035:	3115	2625	2756	0	11924	4142	77849	457274	97128		1982	9765	82	0	0	5	11	18	0	95	19/8/22 20.39
AAA0035:	3137	2606	2737	0	11858	4122	77849	457274	97128		1968	9766	83	0	0	16	9	16	0	204	19/8/22 20.54
AAA0035:	3151	2587	2712	0	11858	4122	77780	457274	97128		1949	9768	84	0	337	2	2	8	0	281	19/8/22 21.09
AAA0035:	3149	2568	2700	0	11924	4128	77746	457274	97128		1941	9770	85	0	292	6	7	14	0	372	19/8/22 21.24
AAA0035:	3147	2556	2687	0	11924	4135	77711	457274	97128		1928	9770	85	0	292	13	3	13	292	276	19/8/22 21.39
AAA0035:	3134	2537	2662	0	11924	4115	77607	457274	97128		1935	9772	86	0	0	12	11	20	0	187	19/8/22 21.54
AAA0035:	3136	2518	2643	0	11924	4115	77538	457274	97128		1920	9772	87	0	0	12	7	14	0	185	19/8/22 22.09
AAA0035:	3127	2500	2625	0	11924	4128	77469	457274	97128		1921	9773	87	0	0	8	14	21	0	101	19/8/22 22.24
AAA0035:	3127	2481	2618	0	11858	4128	77435	457275	97126	301	1917	9773	87	0	0	3	11	17	0	102	19/8/22 22.39
AAA0035:	3114	2462	2593	0	11924	4122	77365	457275	97126	301	1918	9773	88	0	292	6	7	15	0	74	19/8/22 22.54
AAA0035:	3116	2450	2575	0	11924	4128	77331	457275	97126	301	1913	9774	88	0	0	11	14	24	0	42	19/8/22 23.09
AAA0035:	3101	2431	2575	0	11924	4115	77262	457275	97126	301	1891	9775	88	0	67	4	1	4	67	39	19/8/22 23.25
AAA0035:	3077	2412	2556	0	11858	4115	77193	457275	97126	301	1905	9776	89	0	337	34	15	34	337	33	19/8/22 23.40
AAA0035:	3090	2406	2531	0	11858	4149	77158	457275	97126	301	1897	9776	89	0	22	14	8	26	0	40	19/8/22 23.55
AAA0035:	3089	2387	2512	0	11924	4128	77089	457275	97126	301	1900	9777	89	0	0	5	11	27	0	37	20/8/22 0.10
AAA0035:	3086	2368	2506	0	11858	4149	77020	457275	97126	301	1908	9777	89	0	337	11	15	34	0	24	20/8/22 0.25
AAA0035:	3077	2362	2493	0	11858	4128	76985	457275	97126	301	1902	9777	89	0	0	5	16	32	0	26	20/8/22 0.40
AAA0035:	3063	2350	2481	0	11924	4128	76951	457275	97126	301	1876	9779	89	0	0	2	5	18	0	31	20/8/22 0.55
AAA0035:	3075	2331	2468	0	11924	4122	76916	457275	97126	301	1865	9779	89	0	0	4	5	8	0	16	20/8/22 1.10
AAA0035:	3075	2318	2468	0	11924	4128	76916	457275	97126	301	1868	9776	89	0	0	12	7	12	0	15	20/8/22 1.25
AAA0035:	3075	2312	2450	0	11924	4115	76882	457275	97126	301	1844	9775	89	0	22	10	3	10	22	12	20/8/22 1.40
AAA0035:	3078	2293	2431	0	11793	4128	76813	457275	97126	301	1844	9775	89	0	292	0	7	22	0	18	20/8/22 1.55
AAA0035:	3055	2287	2418	0	11858	4128	76778	457275	97126	301	1856	9775	90	0	292	9	10	19	0	14	20/8/22 2.11
AAA0035:	3067	2275	2425	0	11924	4135	76778	457275	97126	301	1850	9775	90	0	225	8	9	17	0	8	20/8/22 2.26
AAA0035:	3055	2262	2406	0	11924	4142	76744	457275	97126	290	1818	9777	89	0	337	0	6	15	0	15	20/8/22 2.41
AAA0035:	3062	2256	2387	0	11858	4128	76674	457275	97126	290	1784	9777	89	0	0	9	6	10	0	16	20/8/22 2.56
AAA0035:	3061	2237	2375	0	11858	4149	76674	457275	97126	290	1775	9774	89	0	292	0	9	19	0	16	20/8/22 3.11

AAA0035:	3075	2225	2412	0	11924	4115	76674	457275	97126	290	1749	9774	88	0	292	18	7	18	292	16	20/8/22 3.26
AAA0035:	3061	2206	2356	0	11858	4128	76709	457275	97126	290	1786	9775	89	0	292	11	14	22	0	12	20/8/22 3.41
AAA0035:	3065	2193	2337	0	11924	4128	76674	457275	97126	290	1777	9774	88	0	0	0	8	16	0	3	20/8/22 3.56
AAA0035:	3062	2181	2318	0	11924	4128	76674	457275	97126	290	1736	9773	88	0	22	2	4	12	0	25	20/8/22 4.11
AAA0035:	3064	2168	2337	0	11858	4149	76674	457275	97126	290	1659	9773	88	0	0	4	9	15	0	6	20/8/22 4.26
AAA0035:	3027	2156	2300	0	11858	4135	76709	457275	97126	290	1634	9773	88	0	0	4	9	17	0	5	20/8/22 4.41
AAA0035:	3015	2137	2281	0	11924	4135	76674	457275	97126	290	1652	9772	88	0	0	20	13	22	0	5	20/8/22 4.56
AAA0035:	3015	2118	2262	0	11858	4128	76744	457275	97126	290	1721	9771	88	0	0	3	10	19	0	1	20/8/22 5.11
AAA0035:	3000	2100	2275	0	11858	4142	76640	457275	97126	290	1717	9772	87	0	0	11	11	21	0	2	20/8/22 5.26
AAA0035:	2987	2081	2237	0	11858	4142	76709	457275	97126	290	1706	9773	87	0	292	0	8	19	0	3	20/8/22 5.42
AAA0035:	3018	2075	2218	0	11858	4122	76674	457275	97126	290	1698	9773	87	0	292	2	5	8	0	7	20/8/22 5.57
AAA0035:	2997	2062	2206	0	11858	4128	76674	457275	97126	290	1661	9773	87	0	22	0	2	7	0	5	20/8/22 6.12
AAA0035:	2981	2050	2231	0	11858	4115	76640	457275	97126	299	1629	9773	87	0	292	10	8	10	292	15	20/8/22 6.27
AAA0035:	2958	2037	2187	0	11858	4142	76709	457275	97126	299	1642	9773	86	0	0	17	9	17	0	28	20/8/22 6.42
AAA0035:	2935	2031	2168	0	11858	4135	76744	457275	97126	299	1672	9772	86	0	337	25	17	29	0	29	20/8/22 6.57
AAA0035:	2930	2012	2156	0	11924	4128	76744	457275	97126	299	1655	9774	86	0	0	11	16	28	0	14	20/8/22 7.12
AAA0035:	2903	2000	2212	0	11924	4128	76674	457275	97126	299	1680	9776	86	0	292	0	1	6	0	11	20/8/22 7.27
AAA0035:	2878	1993	2150	0	11858	4128	76709	457275	97126	299	1723	9777	87	0	22	25	6	25	22	13	20/8/22 7.42
AAA0035:	2962	2012	2143	0	11793	4135	76640	457275	97126	299	1805	9777	86	0	0	0	2	9	0	23	20/8/22 7.57
AAA0035:	2962	2037	2156	0	11858	4115	76605	457275	97126	299	1871	9777	85	0	225	1	6	12	0	16	20/8/22 8.12
AAA0035:	3004	2056	2212	0	11924	4122	76571	457275	97126	299	1955	9777	83	0	22	1	2	6	0	16	20/8/22 8.29
AAA0035:	2924	2068	2193	0	11924	4128	76502	457275	97126	299	2018	9777	82	0	247	5	4	12	0	15	20/8/22 8.42
AAA0035:	2924	2087	2206	0	11858	4128	76536	457275	97126	299	2049	9777	80	0	67	4	9	17	0	13	20/8/22 8.58
AAA0035:	2953	2100	2218	0	11858	4128	76571	457275	97126	299	2097	9778	78	0	67	4	6	11	0	14	20/8/22 9.13
AAA0035:	2961	2112	2275	0	11858	4122	76571	457275	97126	299	2172	9779	77	0	0	2	4	11	0	10	20/8/22 9.28
AAA0035:	2976	2131	2250	0	11924	4149	76536	457275	97126	299	2236	9779	75	0	337	9	4	11	0	16	20/8/22 9.43
AAA0035:	2977	2150	2262	0	11924	4135	76502	457275	97126	299	2479	9778	75	0	0	6	6	9	0	13	20/8/22 9.58
AAA0035:	2977	2187	2312	0	11924	4128	76536	457275	97126	299	2706	9778	71	0	0	5	4	7	0	6	20/8/22 10.13
AAA0035:	2984	2256	2443	0	11924	4122	76433	457274	97127	315	2975	9778	69	0	202	5	4	14	0	16	20/8/22 10.28
AAA0035:	3004	2350	2493	0	11858	4142	76433	457274	97127	315	3162	9778	66	0	67	8	4	8	67	32	20/8/22 10.43
AAA0035:	3009	2456	2593	0	11924	4135	76363	457274	97127	315	3274	9778	63	0	0	4	13	23	0	26	20/8/22 10.58
AAA0035:	3045	2556	2693	0	11924	4142	76467	457274	97127	315	3472	9778	62	0	202	0	11	21	0	32	20/8/22 11.13
AAA0035:	3073	2656	2856	0	11924	4142	76605	457274	97127	315	3546	9778	57	0	0	14	15	30	0	40	20/8/22 11.29
AAA0035:	3067	2750	2893	0	11924	4128	76813	457274	97127	315	3760	9777	54	0	135	4	5	18	0	47	20/8/22 11.43
AAA0035:	3096	2837	2975	0	11924	4122	76985	457274	97127	315	3717	9777	51	0	292	0	16	36	0	76	20/8/22 11.58
AAA0035:	3123	2925	3062	0	11924	4128	77227	457274	97127	315	3947	9777	49	0	292	17	6	17	292	131	20/8/22 12.13
AAA0035:	3135	3000	3187	0	11924	4122	77504	457274	97127	315	3930	9778	46	0	247	15	25	50	0	128	20/8/22 12.29
AAA0035:	3160	3075	3212	0	11924	4142	77676	457274	97127	315	3993	9777	45	0	135	0	30	64	0	130	20/8/22 12.44
AAA0035:	3181	3137	3275	0	11858	4128	77849	457274	97127	315	4060	9776	42	0	337	56	31	56	337	179	20/8/22 12.59
AAA0035:	3193	3181	3318	0	11924	4135	78057	457274	97127	315	3937	9777	41	0	22	64	38	70	0	237	20/8/22 13.14
AAA0035:	3203	3206	3381	0	11924	4122	78195	457274	97127	315	4055	9776	40	0	292	78	32	78	292	368	20/8/22 13.29
AAA0035:	3214	3231	3375	0	11924	4128	78298	457274	97127	315	4286	9776	39	0	292	3	4	10	0	232	20/8/22 13.44

AAA0035:	3226	3250	3381	0	11924	4122	78575	457274	97127	315	4201	9775	38	0	22	17	28	95	0	261	20/8/22 13.59
AAA0035:	3228	3243	3375	0	11924	4108	78817	457274	97127	315	3661	9776	39	0	247	0	26	44	0	326	20/8/22 14.14
AAA0035:	3248	3212	3393	0	11793	4128	78920	457275	97128	292	3147	9774	42	0	202	14	34	63	0	397	20/8/22 14.30
AAA0035:	3257	3187	3331	0	11924	4115	78989	457275	97128	292	3048	9773	43	0	67	44	26	48	0	408	20/8/22 14.45
AAA0035:	3262	3156	3293	0	11924	4122	79093	457275	97128	292	3000	9773	44	0	202	0	32	70	0	422	20/8/22 15.00
AAA0035:	3255	3131	3262	0	11858	4128	79128	457275	97128	292	2974	9772	45	0	247	88	38	88	247	425	20/8/22 15.15
AAA0035:	3264	3106	3293	0	11924	4122	79197	457275	97128	292	2943	9771	46	0	135	53	41	95	0	565	20/8/22 15.30
AAA0035:	3255	3087	3225	0	11924	4115	79197	457275	97128	292	2957	9769	47	0	292	0	9	16	0	551	20/8/22 15.45
AAA0035:	3251	3068	3200	0	11858	4135	79231	457275	97128	292	2942	9768	47	0	247	44	48	72	0	508	20/8/22 16.00
AAA0035:	3253	3056	3181	0	11858	4128	79231	457275	97128	292	2974	9766	48	0	202	38	11	38	202	571	20/8/22 16.15
AAA0035:	3248	3043	3206	0	11924	4128	79266	457275	97128	292	2946	9766	47	0	292	47	38	49	0	485	20/8/22 16.30
AAA0035:	3250	3031	3162	0	11924	4128	79266	457275	97128	292	2936	9764	47	0	247	33	44	107	0	760	20/8/22 16.46
AAA0035:	3250	3025	3143	0	11924	4135	79300	457275	97128	292	3031	9764	46	0	67	54	43	72	0	749	20/8/22 17.01
AAA0035:	3249	3012	3131	0	11924	4135	79266	457275	97128	292	3157	9764	47	0	292	17	29	72	0	817	20/8/22 17.16
AAA0035:	3239	3006	3156	0	11924	4122	79231	457275	97128	292	3194	9764	45	0	247	8	22	49	0	799	20/8/22 17.31
AAA0035:	3249	2993	3125	0	11924	4122	79197	457275	97128	292	3090	9764	46	0	292	34	32	38	0	691	20/8/22 17.46
AAA0035:	3249	2993	3112	0	11924	4128	79231	457275	97128	292	3010	9764	46	0	247	10	25	47	0	831	20/8/22 18.01
AAA0035:	3250	2981	3106	0	11924	4128	79231	457275	97128	292	3013	9765	46	0	135	8	33	64	0	667	20/8/22 18.16
AAA0035:	3257	2975	3125	0	11858	4142	79162	457276	97127	291	2949	9765	47	0	67	58	37	70	0	601	20/8/22 18.31
AAA0035:	3254	2968	3093	0	11924	4135	79197	457276	97127	291	2852	9766	47	0	247	16	27	65	0	605	20/8/22 18.46
AAA0035:	3251	2962	3081	0	11924	4115	79197	457276	97127	291	2807	9766	49	0	337	36	13	36	337	605	20/8/22 19.02
AAA0035:	3241	2956	3075	0	11924	4122	79162	457276	97127	291	2753	9767	51	0	292	12	8	16	0	662	20/8/22 19.17
AAA0035:	3235	2950	3112	0	11924	4128	79093	457276	97127	291	2660	9768	52	0	292	0	4	24	0	651	20/8/22 19.32
AAA0035:	3244	2943	3068	0	11924	4122	79024	457276	97127	291	2587	9769	52	0	22	2	8	18	0	549	20/8/22 19.47
AAA0035:	3239	2931	3050	0	11924	4115	78955	457276	97127	291	2499	9770	54	0	22	8	4	17	0	389	20/8/22 20.02
AAA0035:	3216	2918	3037	0	11924	4122	78920	457276	97127	291	2427	9771	55	0	22	6	10	18	0	260	20/8/22 20.17
AAA0035:	3221	2900	3043	0	11924	4122	78886	457276	97127	291	2376	9772	56	0	22	0	4	12	0	149	20/8/22 20.32
AAA0035:	3218	2881	3006	0	11858	4128	78851	457276	97127	291	2348	9774	56	0	22	5	11	21	0	97	20/8/22 20.47
AAA0035:	3217	2856	2981	0	11924	4135	78817	457276	97127	291	2293	9774	57	0	22	8	12	21	0	151	20/8/22 21.02
AAA0035:	3227	2837	2962	0	11924	4122	78782	457276	97127	291	2250	9775	59	0	0	18	13	22	0	284	20/8/22 21.17
AAA0035:	3229	2818	2968	0	11858	4142	78713	457276	97127	291	2261	9776	59	0	0	18	14	18	0	244	20/8/22 21.33
AAA0035:	3204	2793	2925	0	11924	4135	78713	457276	97127	291	2231	9776	59	0	0	13	12	20	0	201	20/8/22 21.48
AAA0035:	3213	2768	2900	0	11858	4128	78644	457276	97127	291	2196	9776	60	0	337	11	15	28	0	128	20/8/22 22.03
AAA0035:	3204	2743	2868	0	11858	4128	78644	457276	97127	291	2184	9776	60	0	292	20	11	22	0	115	20/8/22 22.18
AAA0035:	3207	2725	2875	0	11924	4135	78609	457275	97127	291	2170	9777	61	0	0	8	13	22	0	114	20/8/22 22.33
AAA0035:	3203	2693	2831	0	11924	4128	78609	457275	97127	291	2161	9777	61	0	0	7	15	23	0	111	20/8/22 22.48
AAA0035:	3202	2681	2806	0	11858	4135	78609	457275	97127	291	2118	9778	62	0	292	14	10	18	0	113	20/8/22 23.03
AAA0035:	3195	2656	2781	0	11858	4128	78575	457275	97127	291	2089	9780	63	0	292	0	3	16	0	91	20/8/22 23.18
AAA0035:	3197	2637	2800	0	11858	4122	78540	457275	97127	291	2039	9780	64	0	0	9	9	12	0	126	20/8/22 23.33
AAA0035:	3195	2618	2750	0	11924	4135	78506	457275	97127	291	2060	9781	64	0	0	22	14	22	0	100	20/8/22 23.48
AAA0035:	3171	2593	2725	0	11924	4128	78471	457275	97127	291	2063	9782	65	0	0	13	16	26	0	88	21/8/22 0.04
AAA0035:	3186	2575	2700	0	11924	4122	78471	457275	97127	291	2043	9783	65	0	292	0	8	18	0	71	21/8/22 0.19

AAA0035	3173	2556	2706	0	11924	4128	78437	457275	97127	291	2014	9784	66	0	292	28	15	28	292	67	21/8/22 0.34
AAA0035	3170	2537	2662	0	11924	4128	78402	457275	97127	291	1998	9784	66	0	337	12	13	17	0	51	21/8/22 0.49
AAA0035	3170	2512	2643	0	11924	4122	78402	457275	97127	291	2013	9783	66	0	0	14	21	35	0	46	21/8/22 1.04
AAA0035	3154	2493	2625	0	11858	4122	78368	457275	97127	291	1991	9783	66	0	0	12	17	38	0	30	21/8/22 1.19
AAA0035	3155	2468	2625	0	11858	4149	78368	457275	97127	291	2030	9783	66	0	0	21	25	36	0	39	21/8/22 1.34
AAA0035	3123	2450	2593	0	11858	4135	78298	457275	97127	291	1979	9782	66	0	337	32	18	32	337	38	21/8/22 1.49
AAA0035	3156	2425	2568	0	11924	4122	78298	457275	97127	291	1995	9781	66	0	292	8	13	31	0	34	21/8/22 2.04
AAA0035	3124	2406	2550	0	11924	4128	78298	457275	97127	291	1962	9781	66	0	0	21	19	31	0	15	21/8/22 2.19
AAA0035	3097	2393	2550	0	11924	4115	78229	457275	97127	299	1981	9782	66	0	0	15	30	68	0	23	21/8/22 2.35
AAA0035	3108	2381	2518	0	11924	4128	78229	457275	97127	299	1922	9782	66	0	0	16	12	22	0	45	21/8/22 2.50
AAA0035	3095	2362	2500	0	11858	4149	78229	457275	97127	299	1912	9781	67	0	0	27	20	30	0	23	21/8/22 3.05
AAA0035	3087	2337	2481	0	11924	4122	78195	457275	97127	299	1921	9781	67	0	0	13	20	31	0	21	21/8/22 3.20
AAA0035	3080	2331	2493	0	11858	4149	78160	457275	97127	299	1920	9780	68	0	22	22	25	32	0	22	21/8/22 3.35
AAA0035	3061	2325	2462	0	11858	4128	78160	457275	97127	299	1938	9780	67	0	0	22	24	29	0	44	21/8/22 3.50
AAA0035	3104	2312	2450	0	11924	4122	78160	457275	97127	299	1911	9780	67	0	0	14	22	43	0	39	21/8/22 4.05
AAA0035	3105	2293	2431	0	11924	4135	78160	457275	97127	299	1875	9779	68	0	292	19	19	26	0	27	21/8/22 4.20
AAA0035	3097	2275	2437	0	11924	4115	78160	457275	97127	299	1906	9778	67	0	0	5	18	28	0	19	21/8/22 4.35
AAA0035	3100	2262	2406	0	11793	4122	78126	457275	97127	299	1903	9778	67	0	0	30	23	30	0	10	21/8/22 4.50
AAA0035	3066	2243	2387	0	11858	4122	78126	457275	97127	299	1895	9777	67	0	0	28	21	32	0	7	21/8/22 5.05
AAA0035	3098	2231	2375	0	11924	4122	78091	457275	97127	299	1856	9776	67	0	0	22	32	60	0	18	21/8/22 5.21
AAA0035	3053	2225	2381	0	11924	4128	78091	457275	97127	299	1842	9775	68	0	0	44	39	62	0	16	21/8/22 5.36
AAA0035	3064	2206	2350	0	11858	4128	78057	457275	97127	299	1824	9775	68	0	225	3	19	45	0	23	21/8/22 5.51
AAA0035	3036	2193	2331	0	11858	4115	78022	457275	97127	299	1804	9774	68	0	292	30	23	44	0	23	21/8/22 6.06
AAA0035	3048	2175	2318	0	11924	4128	78022	457275	97127	299	1803	9775	68	0	0	18	23	38	0	12	21/8/22 6.21
AAA0035	2993	2162	2325	0	11924	4149	78091	457275	97126	304	1786	9774	68	0	0	19	23	38	0	51	21/8/22 6.36
AAA0035	2989	2150	2293	0	11858	4128	78091	457275	97126	304	1792	9776	68	0	0	12	17	20	0	74	21/8/22 6.51
AAA0035	2972	2137	2281	0	11924	4135	78057	457275	97126	304	1798	9777	68	0	337	12	15	22	0	63	21/8/22 7.06
AAA0035	2983	2131	2268	0	11924	4149	78091	457275	97126	304	1847	9777	68	0	0	23	18	30	0	42	21/8/22 7.21
AAA0035	3008	2131	2287	0	11793	4142	78022	457275	97126	304	1903	9778	67	0	22	16	20	38	0	18	21/8/22 7.36
AAA0035	3011	2143	2275	0	11924	4128	77987	457275	97126	304	1946	9778	67	0	337	27	25	37	0	18	21/8/22 7.51
AAA0035	3013	2156	2281	0	11858	4128	77953	457275	97126	304	1997	9779	65	0	337	30	21	34	0	20	21/8/22 8.06
AAA0035	3031	2175	2293	0	11793	4128	77884	457275	97126	304	2072	9779	64	0	22	22	18	29	0	25	21/8/22 8.22
AAA0035	3045	2187	2325	0	11924	4122	77884	457275	97126	304	2158	9779	63	0	337	6	20	35	0	38	21/8/22 8.37
AAA0035	3045	2206	2325	0	11924	4128	77849	457275	97126	304	2214	9778	62	0	292	33	22	33	292	54	21/8/22 8.52
AAA0035	3026	2225	2337	0	11858	4128	77849	457275	97126	304	2251	9778	61	0	22	21	26	36	0	25	21/8/22 9.07
AAA0035	3034	2237	2356	0	11924	4128	77884	457275	97126	304	2306	9777	60	0	292	15	20	32	0	22	21/8/22 9.22
AAA0035	3016	2256	2387	0	11924	4115	77815	457275	97126	304	2376	9776	58	0	337	18	23	40	0	18	21/8/22 9.37
AAA0035	3002	2275	2387	0	11924	4128	77918	457275	97126	304	2601	9776	58	0	0	8	11	30	0	23	21/8/22 9.52
AAA0035	3030	2300	2425	0	11858	4122	77849	457275	97126	304	2974	9775	56	0	337	24	10	24	337	29	21/8/22 10.07
AAA0035	3028	2368	2500	0	11924	4128	77780	457275	97126	304	3192	9775	53	0	247	32	11	32	247	42	21/8/22 10.22
AAA0035	3042	2468	2612	0	11924	4128	77711	457276	97127	297	3330	9773	50	0	202	4	15	34	0	57	21/8/22 10.37
AAA0035	3069	2568	2706	0	11858	4142	77780	457276	97127	297	3423	9772	47	0	0	16	35	100	0	73	21/8/22 10.52

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AAA0035	3059	2675	2806	0	11924	4122	77918	457276	97127	297	3538	9771	46	0	337	7	19	45	0	121	21/8/22 11.07
AAA0035	3080	2775	2906	0	11858	4128	78022	457276	97127	297	3638	9771	44	0	202	10	26	71	0	106	21/8/22 11.23
AAA0035	3112	2875	3025	0	11858	4142	78229	457276	97127	297	3821	9771	41	0	292	8	16	44	0	115	21/8/22 11.38
AAA0035	3108	2956	3093	0	11924	4115	78402	457276	97127	297	3829	9771	40	0	247	18	23	54	0	116	21/8/22 11.53
AAA0035	3133	3043	3181	0	11858	4128	78540	457276	97127	297	3836	9770	39	0	337	36	22	36	337	98	21/8/22 12.08
AAA0035	3146	3118	3256	0	11793	4122	78679	457276	97127	297	3954	9771	38	0	292	18	23	62	0	127	21/8/22 12.23
AAA0035	3175	3193	3343	0	11858	4122	78782	457276	97127	297	4053	9770	37	0	22	16	40	74	0	205	21/8/22 12.38
AAA0035	3198	3250	3387	0	11858	4128	78817	457276	97127	297	4077	9769	36	0	292	11	25	72	0	203	21/8/22 12.53
AAA0035	3198	3312	3450	0	11858	4128	78679	457276	97127	297	4272	9768	35	0	157	26	19	34	0	157	21/8/22 13.08
AAA0035	3219	3350	3475	0	11924	4122	78748	457276	97127	297	4155	9766	34	0	247	32	26	88	0	246	21/8/22 13.23
AAA0035	3205	3375	3512	0	11924	4142	78679	457276	97127	297	4054	9765	33	0	247	0	27	70	0	188	21/8/22 13.39
AAA0035	3215	3381	3512	0	11858	4135	78851	457276	97127	297	4032	9764	33	0	247	10	44	91	0	261	21/8/22 13.54
AAA0035	3246	3381	3500	0	11858	4122	78886	457276	97127	297	3995	9762	33	0	292	10	30	56	0	320	21/8/22 14.09
AAA0035	3240	3350	3481	0	11858	4122	78886	457276	97127	297	3420	9762	35	0	135	10	20	44	0	369	21/8/22 14.24
AAA0035	3276	3318	3462	0	11858	4128	78851	457275	97126	276	3143	9760	36	0	292	10	17	53	0	355	21/8/22 14.39
AAA0035	3265	3281	3418	0	11858	4142	78817	457275	97126	276	3061	9759	36	0	292	4	28	76	0	406	21/8/22 14.54
AAA0035	3269	3243	3381	0	11858	4122	78817	457275	97126	276	3047	9758	36	0	247	76	32	79	0	420	21/8/22 15.09
AAA0035	3268	3212	3343	0	11924	4122	78748	457275	97126	276	3009	9757	36	0	292	12	35	96	0	494	21/8/22 15.24
AAA0035365610937		3181	3331	0	11858	4122	78713	457275	97126	276	2997	9755	36	0	292	16	36	104	0	0	21/8/22 15.39
AAA0035	3260	3150	3287	0	11858	4115	78713	457275	97126	276	2965	9754	36	0	135	36	42	57	0	436	21/8/22 15.54
AAA0035	3258	3131	3262	0	11858	4122	78713	457275	97126	276	2969	9753	36	0	135	19	17	40	0	499	21/8/22 16.10
AAA0035	3249	3112	3237	0	11924	4122	78679	457275	97126	276	2951	9752	37	0	202	16	48	107	0	398	21/8/22 16.25
AAA0035	3255	3093	3231	0	11858	4122	78713	457275	97126	276	2957	9750	37	0	247	42	15	42	247	471	21/8/22 16.40
AAA0035	3255	3075	3206	0	11924	4122	78679	457275	97126	276	2973	9749	37	0	135	74	25	74	135	477	21/8/22 16.55
AAA0035	3263	3062	3187	0	11858	4122	78679	457275	97126	276	3015	9747	37	0	135	24	28	114	0	548	21/8/22 17.10
AAA0035	3249	3043	3168	0	11924	4142	78679	457275	97126	276	3311	9747	35	0	0	60	39	81	0	566	21/8/22 17.25
AAA0035365610937		3037	3168	0	11858	4142	78679	457275	97126	276	3168	9747	35	0	22	27	26	50	0	0	21/8/22 17.40
AAA0035	3245	3025	3150	0	11924	4122	78644	457275	97126	276	3152	9746	35	0	247	5	29	67	0	668	21/8/22 17.55
AAA0035	3227	3018	3137	0	11924	4128	78609	457275	97126	276	3031	9746	35	0	112	61	26	61	112	855	21/8/22 18.11
AAA0035	3245	3006	3125	0	11924	4122	78644	457275	97126	276	3035	9745	36	0	202	4	34	73	0	613	21/8/22 18.26
AAA0035365610937		3000	3131	0	11924	4108	78644	457275	97127	298	2898	9744	36	0	67	66	15	66	67	0	21/8/22 18.41
AAA0035	3248	2987	3112	0	11924	4142	78644	457275	97127	298	2828	9744	37	0	67	24	20	64	0	521	21/8/22 18.56
AAA0035	3237	2981	3100	0	11924	4135	78609	457275	97127	298	2799	9745	38	0	247	23	13	42	0	435	21/8/22 19.11
AAA0035	3233	2968	3087	0	11924	4128	78575	457275	97127	298	2736	9745	38	0	202	10	23	52	0	378	21/8/22 19.26
AAA0035	3224	2968	3100	0	11924	4122	78609	457275	97127	298	2599	9745	39	0	0	14	3	14	0	421	21/8/22 19.41
AAA0035	3223	2956	3075	0	11924	4128	78575	457275	97127	298	2496	9746	41	0	22	4	4	16	0	403	21/8/22 19.56
AAA0035	3206	2937	3056	0	11924	4128	78575	457275	97127	298	2441	9746	42	0	337	8	18	34	0	342	21/8/22 20.11
AAA0035	3205	2912	3037	0	11858	4115	78540	457275	97127	298	2378	9747	43	0	0	6	7	13	0	187	21/8/22 20.26
AAA0035	3199	2893	3025	0	11924	4122	78506	457275	97127	298	2311	9748	44	0	337	16	12	16	337	125	21/8/22 20.42
AAA0035	3189	2875	2993	0	11924	4108	78437	457275	97127	298	2264	9750	45	0	22	8	7	26	0	55	21/8/22 20.57
AAA0035	3193	2850	2975	0	11924	4128	78471	457275	97127	298	2259	9750	46	0	337	37	30	42	0	349	21/8/22 21.12
AAA0035	3182	2825	2950	0	11924	4128	78437	457275	97127	298	2241	9752	47	0	292	18	21	31	0	319	21/8/22 21.27

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AAA0035	3186	2800	2937	0	11924	4115	78333	457275	97127	298	2232	9754	47	0	0	30	26	45	0	223	21/8/22 21.42
AAA0035	3181	2781	2906	0	11924	4122	78333	457275	97127	298	2181	9755	48	0	337	5	9	17	0	236	21/8/22 21.57
AAA0035	3165	2750	2875	0	11924	4135	78298	457275	97127	298	2142	9756	48	0	337	9	13	27	0	124	21/8/22 22.12
AAA0035	3157	2725	2850	0	11858	4115	78298	457275	97127	298	2143	9757	49	0	0	18	12	19	0	131	21/8/22 22.27
AAA0035	3157	2706	2837	0	11924	4122	78264	457275	97127	302	2127	9759	49	0	0	3	14	27	0	98	21/8/22 22.42
AAA0035	3146	2675	2800	0	11858	4128	78298	457275	97127	302	2091	9759	50	0	0	20	15	22	0	73	21/8/22 22.57
AAA0035	3129	2650	2775	0	11924	4122	78264	457275	97127	302	2079	9760	51	0	0	13	12	22	0	69	21/8/22 23.12
AAA0035	3111	2625	2756	0	11924	4135	78264	457275	97127	302	2074	9759	51	0	0	1	15	26	0	108	21/8/22 23.28
AAA0035	3093	2606	2743	0	11924	4128	78229	457275	97127	302	2053	9758	52	0	0	10	15	24	0	96	21/8/22 23.43
AAA0035	3104	2581	2712	0	11924	4149	78264	457275	97127	302	2058	9759	53	0	337	33	21	33	337	118	21/8/22 23.58
AAA0035	3078	2562	2693	0	11924	4142	78264	457275	97127	302	2073	9759	53	0	0	16	24	32	0	148	22/8/22 0.13
AAA0035	3056	2531	2668	0	11924	4142	78229	457275	97127	302	2082	9759	54	0	0	42	28	42	0	98	22/8/22 0.28
AAA0035	3044	2512	2662	0	11858	4149	78195	457275	97127	302	2070	9760	54	0	0	13	31	53	0	58	22/8/22 0.43
AAA0035	3035	2487	2631	0	11924	4135	78160	457275	97127	302	2060	9760	55	0	292	22	26	32	0	39	22/8/22 0.58
AAA0035	3035	2468	2612	0	11924	4128	78195	457275	97127	302	2070	9760	55	0	0	33	27	33	0	90	22/8/22 1.13
AAA0035	3025	2456	2593	0	11924	4122	78195	457275	97127	302	2091	9760	54	0	0	38	31	42	0	81	22/8/22 1.29
AAA0035	3037	2443	2587	0	11858	4142	78195	457275	97127	302	2102	9758	54	0	0	28	28	44	0	47	22/8/22 1.44
AAA0035	3003	2418	2568	0	11858	4115	78160	457275	97127	302	2046	9758	54	0	292	28	16	35	0	39	22/8/22 1.59
AAA0035	3004	2406	2550	0	11793	4149	78160	457275	97127	302	2037	9758	55	0	0	35	25	39	0	44	22/8/22 2.14
AAA0035	2992	2393	2531	0	11924	4128	78160	457275	97127	302	2016	9758	55	0	0	32	25	34	0	23	22/8/22 2.29
AAA0035	2996	2375	2525	0	11858	4149	78195	457276	97127	307	1997	9758	56	0	0	36	24	36	0	18	22/8/22 2.44
AAA0035	2975	2362	2506	0	11858	4142	78160	457276	97127	307	1989	9758	56	0	292	31	23	34	0	18	22/8/22 2.59
AAA0035	2991	2350	2487	0	11858	4122	78160	457276	97127	307	1972	9758	56	0	0	22	24	37	0	24	22/8/22 3.14
AAA0035	2981	2337	2475	0	11924	4128	78091	457276	97127	307	1960	9757	57	0	292	23	28	50	0	19	22/8/22 3.29
AAA0035	2974	2325	2475	0	11924	4128	78160	457276	97127	307	1926	9757	57	0	0	23	25	37	0	21	22/8/22 3.44
AAA0035	2971	2306	2450	0	11924	4122	78126	457276	97127	307	1891	9758	58	0	292	19	17	26	0	8	22/8/22 3.59
AAA0035	2977	2293	2431	0	11924	4122	78126	457276	97127	307	1908	9758	59	0	0	16	28	48	0	11	22/8/22 4.15
AAA0035	2971	2281	2418	0	11924	4128	78126	457276	97127	307	1901	9758	59	0	0	0	21	38	0	15	22/8/22 4.30
AAA0035	3010	2262	2412	0	11858	4108	78091	457276	97127	307	1845	9757	59	0	0	6	7	14	0	12	22/8/22 4.45
AAA0035	2985	2250	2393	0	11858	4142	78057	457276	97127	307	1838	9757	61	0	0	16	21	39	0	37	22/8/22 5.00
AAA0035	2946	2243	2381	0	11924	4135	78091	457276	97127	307	1854	9756	61	0	0	2	12	25	0	17	22/8/22 5.15
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AAA0035	2988	2218	2362	0	11858	4128	78022	457276	97127	307	1853	9755	61	0	225	9	15	26	0	7	22/8/22 5.45
AAA0035	2993	2206	2343	0	11924	4128	77987	457276	97127	307	1817	9755	62	0	0	6	17	36	0	8	22/8/22 6.00
AAA0035	2970	2187	2331	0	11858	4122	78022	457276	97127	307	1843	9754	62	0	0	8	23	51	0	17	22/8/22 6.15
AAA0035	2952	2175	2318	0	11858	4122	77987	457276	97127	307	1850	9755	62	0	22	15	24	34	0	25	22/8/22 6.30
AAA0035	2948	2168	2318	0	11858	4128	78057	457275	97126	297	1888	9756	61	0	0	26	24	42	0	46	22/8/22 6.45
AAA0035	2918	2162	2306	0	11858	4128	78022	457275	97126	297	1923	9756	61	0	0	26	33	54	0	78	22/8/22 7.01
AAA0035	2924	2162	2300	0	11924	4135	78022	457275	97126	297	1917	9757	61	0	0	24	27	44	0	50	22/8/22 7.16
AAA0035	2968	2162	2300	0	11989	4115	77987	457275	97126	297	1936	9758	61	0	0	14	22	41	0	38	22/8/22 7.31
AAA0035	2926	2168	2300	0	11924	4128	77987	457275	97126	297	1934	9759	61	0	0	26	14	26	0	14	22/8/22 7.46
AAA0035	2930	2181	2300	0	11924	4115	77884	457275	97126	297	2008	9759	60	0	0	16	27	46	0	36	22/8/22 8.01

ID																					Date	Time
AAA0035	2948	2206	2312	0	11793	4128	77849	457275	97126	297	2091	9760	60	0	337	25	24	49	0	29	22/8/22	8.16
AAA0035	2949	2218	2331	0	11858	4128	77815	457275	97126	297	2166	9760	59	0	292	8	17	33	0	29	22/8/22	8.31
AAA0035	2949	2237	2356	0	11924	4135	77780	457275	97126	297	2220	9760	57	0	0	43	22	43	0	28	22/8/22	8.46
AAA0035	2976	2256	2362	0	11924	4128	77746	457275	97126	297	2286	9761	56	0	0	25	20	26	0	19	22/8/22	9.01
AAA0035	3009	2268	2375	0	11858	4128	77746	457275	97126	297	2352	9761	55	0	0	28	18	34	0	27	22/8/22	9.16
AAA0035	2999	2287	2387	0	11924	4128	77746	457275	97126	297	2442	9762	53	0	292	16	12	21	0	37	22/8/22	9.31
AAA0035	2993	2300	2412	0	11924	4115	77780	457275	97126	297	2589	9762	52	0	67	2	9	19	0	42	22/8/22	9.46
AAA0035	3013	2325	2431	0	11858	4128	77711	457275	97126	297	2927	9762	49	0	202	11	11	34	0	48	22/8/22	10.01
AAA0035	3031	2387	2500	0	11924	4122	77642	457275	97126	297	3145	9762	45	0	0	32	16	32	0	56	22/8/22	10.17
AAA0035	3045	2475	2593	0	11924	4122	77573	457275	97126	297	3236	9762	43	0	292	32	41	72	0	103	22/8/22	10.32
AAA0035	3059	2581	2706	0	11924	4128	77642	457275	97127	295	3349	9761	41	0	22	0	25	52	0	196	22/8/22	10.47
AAA0035	3116	2675	2800	0	11924	4128	77746	457275	97127	295	3429	9760	40	0	202	16	26	54	0	129	22/8/22	11.02
AAA0035	3123	2768	2900	0	11924	4115	77884	457275	97127	295	3575	9759	38	0	292	48	29	56	0	106	22/8/22	11.17
AAA0035	3100	2862	3000	0	11989	4122	78022	457275	97127	295	3696	9758	36	0	67	20	17	46	0	153	22/8/22	11.32
AAA0035	3185	2956	3093	0	11924	4122	78160	457275	97127	295	3871	9757	34	0	292	0	9	26	0	136	22/8/22	11.47
AAA0035	3150	3037	3175	0	11924	4135	78264	457275	97127	295	3843	9755	33	0	247	44	40	82	0	78	22/8/22	12.03
AAA0035	3208	3106	3243	0	11924	4122	78402	457275	97127	295	3896	9755	33	0	247	40	30	51	0	117	22/8/22	12.18
AAA0035	3187	3181	3312	0	11924	4128	78540	457275	97127	295	3933	9754	32	0	202	61	39	61	202	136	22/8/22	12.33
AAA0035	3210	3231	3375	0	11924	4115	78506	457275	97127	295	3827	9753	31	0	292	2	40	124	0	208	22/8/22	12.48
AAA0035	3209	3281	3418	0	11858	4142	78540	457275	97127	295	4042	9752	30	0	202	46	27	46	202	164	22/8/22	13.03
AAA0035	3205	3312	3443	0	11858	4108	78402	457275	97127	295	4027	9750	30	0	157	24	33	59	0	220	22/8/22	13.18
AAA0035	3220	3331	3462	0	11924	4122	78437	457275	97127	295	3967	9751	30	0	292	61	77	130	0	184	22/8/22	13.33
AAA0035	3229	3343	3475	0	11924	4142	78471	457275	97127	295	4065	9750	29	0	292	82	46	82	292	234	22/8/22	13.48
AAA0035	3251	3337	3462	0	11858	4142	78506	457275	97127	295	4014	9749	29	0	247	55	61	111	0	265	22/8/22	14.03
AAA0035	3239	3312	3437	0	11924	4122	78506	457275	97127	295	3411	9747	30	0	135	25	16	25	135	362	22/8/22	14.19
AAA0035	3262	3275	3406	0	11924	4149	78437	457275	97127	295	3123	9746	32	0	247	65	38	66	0	327	22/8/22	14.34
AAA0035	3263	3237	3381	0	11924	4128	78368	457275	97127	291	3041	9745	33	0	135	37	54	82	0	345	22/8/22	14.49
AAA0035	3264	3206	3337	0	11858	4128	78333	457275	97127	291	3010	9744	34	0	202	24	34	95	0	432	22/8/22	15.04
AAA0035	3263	3168	3306	0	11924	4142	78298	457275	97127	291	2988	9741	35	0	247	58	45	87	0	363	22/8/22	15.19
AAA0035	3265	3150	3300	0	11989	4101	78298	457275	97127	291	3008	9739	35	0	67	17	25	40	0	388	22/8/22	15.34
AAA0035	3256	3131	3262	0	11924	4108	78264	457275	97127	291	2978	9738	35	0	135	48	34	72	0	347	22/8/22	15.49
AAA0035	3255	3106	3231	0	11924	4122	78264	457275	97127	291	2946	9737	36	0	0	42	43	118	0	305	22/8/22	16.04
AAA0035	3248	3087	3212	0	11924	4128	78264	457275	97127	291	2965	9735	36	0	202	82	30	82	202	259	22/8/22	16.19
AAA0035	3259	3075	3200	0	11924	4142	78264	457275	97127	291	2971	9734	36	0	202	3	16	59	0	335	22/8/22	16.34
AAA0035	3250	3062	3193	0	11924	4122	78264	457275	97127	291	2952	9735	36	0	247	36	48	124	0	351	22/8/22	16.50
AAA0035	3250	3050	3175	0	11924	4128	78264	457275	97127	291	2964	9734	36	0	67	28	26	44	0	346	22/8/22	17.05
AAA0035	3241	3043	3162	0	11858	4142	78298	457275	97127	291	3194	9734	36	0	337	59	32	59	337	359	22/8/22	17.20
AAA0035	3239	3031	3150	0	11924	4122	78229	457275	97127	291	3102	9733	35	0	247	36	40	70	0	435	22/8/22	17.35
AAA0035	3236	3018	3143	0	11924	4122	78229	457275	97127	291	3221	9733	35	0	135	146	45	146	135	582	22/8/22	17.50
AAA0035	3236	3012	3131	0	11924	4122	78229	457275	97127	291	3003	9734	35	0	202	48	33	48	202	567	22/8/22	18.05
AAA0035	3231	3006	3125	0	11924	4108	78229	457275	97127	291	3014	9733	35	0	22	60	25	60	22	566	22/8/22	18.20
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AAA0035	3231	2993	3112	0	11924	4122	78195	457275	97126	302	2828	9734	36	0	202	0	17	36	0	408 22/8/22 18.51
AAA0035	3228	2981	3100	0	11924	4128	78195	457275	97126	302	2792	9734	37	0	202	10	20	46	0	378 22/8/22 19.06
AAA0035	3229	2968	3087	0	11924	4128	78126	457275	97126	302	2759	9734	38	0	292	0	31	68	0	342 22/8/22 19.21
AAA0035	3220	2968	3137	0	11924	4128	78160	457275	97126	302	2615	9735	39	0	0	0	1	8	0	451 22/8/22 19.36
AAA0035	3220	2962	3087	0	11858	4115	78160	457275	97126	302	2533	9737	40	0	337	0	5	14	0	420 22/8/22 19.51
AAA0035	3212	2943	3062	0	11858	4128	78126	457275	97126	302	2481	9738	42	0	0	14	10	16	0	340 22/8/22 20.06
AAA0035	3205	2931	3050	0	11924	4115	78126	457275	97126	302	2437	9740	43	0	337	6	10	20	0	209 22/8/22 20.21
AAA0035	3203	2912	3056	0	11858	4128	78126	457275	97126	302	2390	9741	43	0	337	16	17	26	0	132 22/8/22 20.36
AAA0035	3201	2893	3012	0	11858	4128	78022	457275	97126	302	2350	9743	44	0	337	16	18	23	0	92 22/8/22 20.51
AAA0035	3220	2868	2987	0	11924	4122	77987	457275	97126	302	2294	9745	45	0	337	9	11	16	0	170 22/8/22 21.06
AAA0035	3213	2850	2968	0	11924	4128	77953	457275	97126	302	2244	9747	46	0	22	10	6	12	0	254 22/8/22 21.21
AAA0035	3214	2825	2975	0	11924	4122	77918	457275	97126	302	2267	9749	47	0	0	10	18	36	0	205 22/8/22 21.36
AAA0035	3197	2806	2931	0	11924	4135	77987	457275	97126	302	2259	9751	47	0	0	34	23	34	0	205 22/8/22 21.52
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AAA0035	3186	2756	2881	0	11924	4135	77953	457275	97126	302	2222	9754	49	0	292	43	28	43	292	92 22/8/22 22.22
AAA0035	3166	2737	2900	0	11924	4122	77884	457275	97127	307	2183	9754	49	0	0	6	14	24	0	60 22/8/22 22.37
AAA0035	3166	2718	2843	0	11924	4128	77918	457275	97127	307	2146	9754	50	0	0	28	22	31	0	86 22/8/22 22.52
AAA0035	3152	2693	2818	0	11924	4142	77884	457275	97127	307	2159	9754	51	0	0	17	19	21	0	46 22/8/22 23.07
AAA0035	3164	2675	2793	0	11924	4128	77884	457275	97127	307	2109	9755	51	0	337	16	14	32	0	38 22/8/22 23.22
AAA0035	3144	2650	2856	0	11924	4128	77849	457275	97127	307	2093	9755	52	0	292	25	17	25	292	38 22/8/22 23.37
AAA0035	3141	2631	2762	0	11924	4128	77884	457275	97127	307	2093	9756	53	0	292	23	18	26	0	55 22/8/22 23.52
AAA0035	3118	2606	2737	0	11924	4128	77884	457275	97127	307	2066	9757	53	0	0	22	12	22	0	46 23/8/22 0.07
AAA0035	3111	2587	2712	0	11858	4128	77849	457275	97127	307	2067	9758	54	0	0	11	14	22	0	42 23/8/22 0.22
AAA0035	3112	2562	2731	0	11858	4115	77849	457275	97127	307	2083	9759	54	0	0	26	24	30	0	43 23/8/22 0.39
AAA0035	3123	2543	2681	0	11924	4128	77849	457275	97127	307	2082	9760	54	0	292	24	20	24	292	29 23/8/22 0.53
AAA0035	3123	2518	2656	0	11924	4128	77815	457275	97127	307	2076	9760	55	0	292	34	28	34	292	27 23/8/22 1.08
AAA0035	3105	2500	2637	0	11924	4149	77884	457275	97127	307	2059	9760	55	0	0	26	21	28	0	24 23/8/22 1.23
AAA0035	3079	2481	2668	0	11924	4128	77849	457275	97127	307	2051	9761	55	0	0	30	14	30	0	17 23/8/22 1.38
AAA0035	3085	2462	2606	0	11924	4128	77780	457275	97127	307	2011	9760	56	0	292	16	19	24	0	23 23/8/22 1.53
AAA0035	3070	2450	2587	0	11858	4135	77815	457275	97127	307	1987	9760	57	0	337	18	26	50	0	38 23/8/22 2.08
AAA0035	3084	2431	2568	0	11924	4128	77849	457275	97127	307	2010	9760	57	0	0	52	35	52	0	17 23/8/22 2.23
AAA0035	3069	2412	2600	0	11924	4142	77780	457275	97126	291	2007	9760	57	0	22	20	27	42	0	29 23/8/22 2.38
AAA0035	3076	2393	2537	0	11924	4128	77849	457275	97126	291	1992	9760	57	0	0	25	20	25	0	23 23/8/22 2.53
AAA0035	3079	2375	2518	0	11858	4122	77780	457275	97126	291	1980	9760	58	0	337	26	24	33	0	15 23/8/22 3.08
AAA0035	3026	2362	2500	0	11924	4115	77815	457275	97126	291	1972	9761	58	0	0	37	25	37	0	21 23/8/22 3.23
AAA0035	3035	2350	2562	0	11924	4149	77746	457275	97126	291	1964	9761	58	0	0	41	33	43	0	15 23/8/22 3.38
AAA0035	3059	2337	2481	0	11858	4122	77746	457275	97126	291	1957	9761	59	0	337	37	26	40	0	11 23/8/22 3.54
AAA0035	3070	2318	2462	0	11858	4128	77711	457275	97126	291	1945	9762	59	0	292	22	27	36	0	16 23/8/22 4.09
AAA0035	3054	2312	2443	0	11793	4122	77711	457275	97126	291	1929	9762	59	0	0	22	21	34	0	14 23/8/22 4.24
AAA0035	3036	2287	2475	0	11858	4135	77642	457275	97126	291	1925	9763	59	0	0	19	19	26	0	4 23/8/22 4.39
AAA0035	3046	2281	2425	0	11924	4128	77676	457275	97126	291	1901	9763	60	0	0	44	32	44	0	13 23/8/22 4.54
AAA0035	2991	2268	2406	0	11924	4122	77676	457275	97126	291	1892	9764	60	0	292	30	21	30	292	12 23/8/22 5.09

ID																					
AAA0035	2957	2256	2393	0	11924	4142	77642	457275	97126	291	1884	9764	60	0	0	22	19	24	0	5	23/8/22 5.24
AAA0035	2957	2243	2418	0	11924	4128	77573	457275	97126	291	1889	9764	61	0	337	26	24	31	0	11	23/8/22 5.39
AAA0035	2947	2231	2375	0	11924	4128	77607	457275	97126	291	1865	9765	61	0	292	32	25	43	0	4	23/8/22 5.54
AAA0035	2958	2218	2356	0	11924	4128	77573	457275	97126	291	1841	9766	61	0	0	4	16	32	0	8	23/8/22 6.09
AAA0035	2949	2206	2343	0	11858	4128	77607	457275	97126	291	1876	9767	61	0	0	34	32	54	0	11	23/8/22 6.24
AAA0035	2946	2193	2375	0	11924	4128	77642	457275	97126	295	1849	9768	61	0	0	16	25	36	0	29	23/8/22 6.40
AAA0035	2945	2193	2331	0	11858	4122	77642	457275	97126	295	1859	9770	61	0	0	38	38	66	0	50	23/8/22 6.55
AAA0035	2909	2187	2318	0	11858	4128	77607	457275	97126	295	1868	9770	61	0	22	28	28	45	0	37	23/8/22 7.10
AAA0035	2873	2175	2306	0	11858	4128	77573	457275	97126	295	1892	9771	61	0	292	22	11	22	292	25	23/8/22 7.25
AAA0035	2920	2175	2368	0	11924	4115	77538	457275	97126	295	1956	9772	60	0	0	17	25	40	0	4	23/8/22 7.40
AAA0035	2901	2187	2318	0	11858	4122	77538	457275	97126	295	2021	9773	59	0	225	28	22	32	0	5	23/8/22 7.55
AAA0035	2902	2200	2318	0	11858	4135	77504	457275	97126	295	2070	9774	58	0	22	10	11	22	0	10	23/8/22 8.10
AAA0035	2928	2218	2337	0	11858	4115	77435	457275	97126	295	2163	9774	57	0	0	16	16	22	0	10	23/8/22 8.25
AAA0035	2917	2237	2375	0	11858	4128	77400	457275	97126	295	2259	9776	56	0	0	24	15	28	0	6	23/8/22 8.40
AAA0035	2917	2250	2368	0	11858	4128	77365	457275	97126	295	2248	9776	54	0	0	9	24	42	0	11	23/8/22 8.55
AAA0035	2908	2256	2375	0	11924	4128	77365	457275	97126	295	2315	9778	53	0	22	4	11	21	0	11	23/8/22 9.11
AAA0035	2937	2268	2387	0	11924	4128	77400	457275	97126	295	2357	9779	52	0	0	14	9	18	0	12	23/8/22 9.26
AAA0035	2913	2287	2431	0	11858	4142	77607	457275	97126	295	2413	9779	52	0	135	32	22	47	0	20	23/8/22 9.41
AAA0035	2911	2306	2425	0	11924	4135	77400	457275	97126	295	2739	9780	51	0	202	48	39	59	0	44	23/8/22 9.56
AAA0035	2939	2343	2468	0	11858	4128	77400	457275	97126	295	2969	9781	47	0	247	20	30	52	0	50	23/8/22 10.11
AAA0035	2934	2425	2556	0	11924	4149	77193	457275	97126	295	3089	9781	45	0	337	46	53	88	0	84	23/8/22 10.26
AAA0035	2934	2525	2681	0	11858	4149	77227	457275	97127	295	3295	9782	43	0	202	44	15	44	202	75	23/8/22 10.41
AAA0035	2947	2631	2762	0	11924	4149	77296	457275	97127	295	3441	9783	41	0	247	11	13	18	0	86	23/8/22 10.56
AAA0035	2989	2731	2862	0	11924	4122	77469	457275	97127	295	3517	9783	39	0	0	28	23	54	0	43	23/8/22 11.11
AAA0035	2976	2831	2962	0	11924	4122	77538	457275	97127	295	3684	9784	37	0	292	26	21	52	0	100	23/8/22 11.26
AAA0035	3008	2937	3112	0	11924	4142	77642	457275	97127	295	3793	9784	34	0	0	26	12	26	0	90	23/8/22 11.41
AAA0035	3046	3025	3168	0	11924	4135	77884	457275	97127	295	3808	9784	33	0	247	46	27	57	0	110	23/8/22 11.57
AAA0035	3064	3093	3231	0	11858	4115	78057	457275	97127	295	3818	9785	32	0	337	19	39	68	0	89	23/8/22 12.12
AAA0035	3107	3162	3300	0	11858	4142	78160	457275	97127	295	3961	9785	31	0	337	20	32	70	0	188	23/8/22 12.27
AAA0035	3121	3225	3381	0	11858	4122	78160	457275	97127	295	3966	9785	31	0	202	24	44	104	0	162	23/8/22 12.42
AAA0035	3165	3281	3412	0	11924	4128	78160	457275	97127	295	4018	9785	30	0	135	16	27	87	0	168	23/8/22 12.57
AAA0035	3192	3325	3456	0	11858	4122	78126	457275	97127	295	4055	9784	29	0	67	46	39	97	0	257	23/8/22 13.12
AAA0035	3188	3343	3481	0	11924	4122	78022	457275	97127	295	4140	9785	29	0	225	51	48	100	0	198	23/8/22 13.27
AAA0035	3223	3368	3518	0	11858	4128	78022	457275	97127	295	4086	9785	28	0	292	62	56	96	0	227	23/8/22 13.42
AAA0035	3216	3375	3500	0	11858	4122	78091	457275	97127	295	4101	9785	27	0	247	59	49	83	0	283	23/8/22 13.57
AAA0035	3232	3350	3481	0	11924	4122	78160	457275	97127	295	3769	9785	28	0	292	66	42	66	292	326	23/8/22 14.13
AAA0035	3228	3312	3443	0	11924	4122	78091	457275	97127	295	3180	9785	30	0	22	10	60	112	0	432	23/8/22 14.28
AAA0035	3250	3275	3431	0	11858	4135	78091	457275	97127	299	3097	9786	30	0	247	10	27	56	0	423	23/8/22 14.43
AAA0035	3259	3250	3381	0	11924	4142	78091	457275	97127	299	3075	9785	30	0	0	4	13	24	0	392	23/8/22 14.58
AAA0035	3252	3206	3350	0	11924	4135	78022	457275	97127	299	3009	9784	31	0	247	0	29	66	0	456	23/8/22 15.13
AAA0035	3263	3181	3318	0	11924	4122	77987	457275	97127	299	2999	9783	32	0	22	67	31	72	0	421	23/8/22 15.28
AAA0035	3271	3150	3325	0	11858	4108	77987	457275	97127	299	2975	9783	32	0	135	54	41	54	135	448	23/8/22 15.43

AAA0035	3257	3125	3262	0	11924	4122	77953	457275	97127	299	2941	9782	33	0	202	6	51	92	0	454	23/8/22 15.58
AAA0035	3267	3112	3237	0	11924	4128	77953	457275	97127	299	2953	9781	33	0	0	3	9	18	0	450	23/8/22 16.13
AAA0035	3268	3087	3218	0	11924	4135	77918	457275	97127	299	2937	9780	33	0	135	7	36	75	0	305	23/8/22 16.29
AAA0035	3259	3075	3212	0	11924	4122	77918	457275	97127	299	2912	9780	33	0	22	19	40	67	0	311	23/8/22 16.44
AAA0035	3259	3056	3181	0	11858	4122	77953	457275	97127	299	2929	9780	33	0	247	74	29	74	247	457	23/8/22 16.59
AAA0035	3260	3037	3162	0	11924	4122	77953	457275	97127	299	2970	9779	33	0	22	0	35	82	0	450	23/8/22 17.14
AAA0035	3253	3031	3150	0	11924	4108	77953	457275	97127	299	3268	9778	31	0	22	50	31	92	0	340	23/8/22 17.29
AAA0035	3257	3018	3156	0	11858	4122	77953	457275	97127	299	3247	9778	31	0	247	20	17	50	0	431	23/8/22 17.44
AAA0035	3248	3006	3131	0	11924	4142	77953	457275	97127	299	3254	9778	30	0	22	28	9	28	22	289	23/8/22 17.59
AAA0035	3246	2993	3118	0	11924	4128	77987	457275	97127	299	3051	9778	30	0	247	32	14	52	0	393	23/8/22 18.14
AAA0035	3242	2987	3106	0	11924	4122	77953	457275	97127	299	3056	9778	31	0	22	42	11	42	22	359	23/8/22 18.29
AAA0035	3227	2981	3118	0	11924	4108	77918	457275	97127	312	2877	9779	32	0	202	6	24	41	0	378	23/8/22 18.44
AAA0035	3242	2975	3093	0	11924	4128	77953	457275	97127	312	2793	9779	34	0	135	34	13	34	135	406	23/8/22 19.00
AAA0035	3223	2962	3081	0	11924	4108	77953	457275	97127	312	2778	9781	34	0	202	0	14	54	0	356	23/8/22 19.15
AAA0035	3231	2962	3075	0	11924	4115	77953	457275	97127	312	2644	9782	36	0	292	4	1	4	292	347	23/8/22 19.30
AAA0035	3220	2950	3100	0	11858	4115	77884	457275	97127	312	2576	9784	37	0	67	8	5	20	0	287	23/8/22 19.45
AAA0035	3213	2937	3062	0	11924	4122	77953	457275	97127	312	2529	9785	37	0	22	4	7	18	0	203	23/8/22 20.00
AAA0035	3202	2925	3043	0	11924	4108	77953	457275	97127	312	2411	9787	39	0	292	0	3	12	0	178	23/8/22 20.15
AAA0035	3199	2906	3025	0	11858	4128	77918	457275	97127	312	2333	9789	40	0	337	6	4	15	0	113	23/8/22 20.30
AAA0035	3201	2887	3025	0	11858	4142	77884	457275	97127	312	2308	9792	41	0	0	4	10	16	0	122	23/8/22 20.45
AAA0035	3201	2862	2987	0	11924	4142	77884	457275	97127	312	2280	9794	41	0	22	14	17	30	0	170	23/8/22 21.00
AAA0035	3207	2843	2962	0	11924	4135	77849	457275	97127	312	2232	9797	42	0	22	17	13	17	22	273	23/8/22 21.16
AAA0035	3211	2812	2937	0	11858	4135	77849	457275	97127	312	2187	9800	42	0	22	20	15	26	0	168	23/8/22 21.31
AAA0035	3202	2787	2925	0	11858	4122	77849	457275	97127	312	2181	9802	43	0	337	31	20	31	337	117	23/8/22 21.46
AAA0035	3176	2762	2887	0	11924	4128	77849	457275	97127	312	2187	9803	43	0	0	23	18	37	0	66	23/8/22 22.01
AAA0035	3167	2737	2862	0	11924	4122	77849	457275	97127	312	2184	9805	43	0	0	23	27	38	0	63	23/8/22 22.16
AAA0035	3161	2712	2837	0	11924	4122	77780	457275	97127	312	2158	9807	44	0	337	32	22	38	0	66	23/8/22 22.31
AAA0035	3148	2687	2831	0	11858	4122	77815	457275	97127	312	2126	9808	44	0	0	16	21	34	0	48	23/8/22 22.46
AAA0035	3144	2662	2793	0	11924	4115	77849	457275	97127	312	2099	9809	45	0	0	23	20	25	0	44	23/8/22 23.01
AAA0035	3126	2637	2768	0	11858	4128	77849	457275	97127	312	2122	9809	46	0	0	46	29	46	0	24	23/8/22 23.16
AAA0035	3110	2618	2743	0	11924	4135	77815	457275	97127	312	2112	9810	46	0	292	22	19	29	0	40	23/8/22 23.31
AAA0035	3099	2593	2756	0	11924	4142	77849	457275	97127	312	2067	9811	47	0	337	30	20	40	0	42	23/8/22 23.46
AAA0035	3071	2581	2712	0	11924	4128	77849	457275	97127	312	2050	9813	48	0	0	9	18	27	0	47	24/8/22 0.02
AAA0035	3065	2550	2687	0	11858	4135	77780	457275	97127	312	2047	9814	48	0	292	22	19	30	0	55	24/8/22 0.17
AAA0035	3052	2531	2662	0	11924	4142	77815	457275	97127	312	2067	9816	49	0	337	34	19	34	337	16	24/8/22 0.32
AAA0035	3039	2512	2662	0	11924	4128	77815	457275	97127	312	2010	9816	49	0	0	4	14	25	0	12	24/8/22 0.47
AAA0035	3039	2493	2631	0	11924	4122	77815	457275	97127	312	1964	9817	51	0	0	14	13	28	0	22	24/8/22 1.02
AAA0035	3048	2475	2606	0	11858	4122	77815	457275	97127	312	1967	9817	51	0	0	6	16	32	0	14	24/8/22 1.17
AAA0035	3042	2456	2587	0	11924	4135	77815	457275	97127	312	1941	9817	52	0	292	8	11	19	0	21	24/8/22 1.32
AAA0035	3020	2437	2587	0	11924	4128	77780	457275	97127	312	1963	9816	53	0	0	16	19	31	0	39	24/8/22 1.47
AAA0035	3055	2412	2556	0	11858	4122	77815	457275	97127	312	1987	9815	53	0	337	12	20	34	0	12	24/8/22 2.02
AAA0035	3038	2387	2537	0	11858	4122	77780	457275	97127	312	1965	9815	53	0	0	55	24	55	0	10	24/8/22 2.17

AAA0035	3065	2375	2518	0	11858	4128	77815	457275	97127	312	1943	9815	54	0	0	13	17	22	0	12	24/8/22 2.33
AAA0035	3058	2356	2518	0	11924	4128	77815	457276	97127	306	1936	9815	54	0	292	36	30	36	292	14	24/8/22 2.48
AAA0035	3040	2337	2487	0	11924	4128	77746	457276	97127	306	1917	9815	55	0	292	30	24	34	0	8	24/8/22 3.03
AAA0035	3008	2331	2468	0	11924	4135	77780	457276	97127	306	1877	9815	55	0	0	15	14	20	0	12	24/8/22 3.18
AAA0035	3009	2312	2456	0	11924	4128	77780	457276	97127	306	1873	9814	56	0	292	18	18	25	0	14	24/8/22 3.33
AAA0035	3009	2293	2462	0	11924	4122	77711	457276	97127	306	1834	9813	58	0	292	23	16	26	0	19	24/8/22 3.48
AAA0035	2987	2281	2431	0	11924	4122	77746	457276	97127	306	1851	9813	58	0	0	16	13	20	0	11	24/8/22 4.03
AAA0035	3007	2262	2412	0	11924	4128	77746	457276	97127	306	1848	9813	59	0	0	20	18	29	0	19	24/8/22 4.18
AAA0035	2996	2256	2400	0	11924	4142	77780	457276	97127	306	1831	9813	59	0	337	8	8	30	0	16	24/8/22 4.33
AAA0035	2974	2243	2400	0	11924	4115	77676	457276	97127	306	1820	9813	60	0	0	24	23	34	0	6	24/8/22 4.48
AAA0035	2976	2231	2375	0	11793	4128	77642	457276	97127	306	1830	9813	60	0	0	27	23	33	0	8	24/8/22 5.03
AAA0035	3012	2218	2362	0	11793	4128	77642	457276	97127	306	1826	9813	60	0	0	26	16	26	0	4	24/8/22 5.18
AAA0035	2963	2206	2343	0	11858	4128	77573	457276	97127	306	1800	9813	61	0	0	14	12	17	0	6	24/8/22 5.34
AAA0035	2962	2200	2350	0	11924	4128	77573	457276	97127	306	1818	9812	61	0	0	20	23	35	0	0	24/8/22 5.49
AAA0035	2965	2181	2331	0	11924	4128	77504	457276	97127	306	1807	9813	61	0	0	13	24	33	0	1	24/8/22 6.04
AAA0035	2946	2168	2312	0	11858	4122	77504	457276	97127	306	1787	9813	62	0	337	34	14	34	337	2	24/8/22 6.19
AAA0035	2935	2168	2306	0	11858	4135	77504	457276	97127	306	1761	9814	62	0	337	20	22	32	0	13	24/8/22 6.34
AAA0035	2920	2162	2312	0	11858	4142	77469	457276	97127	308	1749	9815	63	0	22	28	21	28	22	12	24/8/22 6.49
AAA0035	2894	2150	2287	0	11924	4142	77435	457276	97127	308	1773	9816	63	0	0	20	25	34	0	37	24/8/22 7.04
AAA0035	2864	2137	2275	0	11793	4115	77435	457276	97127	308	1809	9816	63	0	0	16	19	40	0	24	24/8/22 7.19
AAA0035	2896	2137	2268	0	11793	4122	77400	457276	97127	308	1855	9817	62	0	0	33	27	39	0	22	24/8/22 7.34
AAA0035	2915	2150	2300	0	11924	4122	77331	457276	97127	308	1906	9817	62	0	337	31	36	44	0	7	24/8/22 7.49
AAA0035	2878	2168	2287	0	11858	4128	77262	457276	97127	308	1979	9817	61	0	0	36	31	38	0	6	24/8/22 8.04
AAA0035	2871	2187	2300	0	11858	4128	77158	457276	97127	308	2060	9817	60	0	22	10	25	40	0	11	24/8/22 8.19
AAA0035	2871	2206	2318	0	11858	4122	77158	457276	97127	308	2161	9817	59	0	22	34	41	60	0	12	24/8/22 8.34
AAA0035	2817	2225	2343	0	11793	4122	77089	457276	97127	308	2197	9818	57	0	22	11	36	60	0	8	24/8/22 8.50
AAA0035	2828	2243	2350	0	11858	4149	77055	457276	97127	308	2230	9818	56	0	0	26	34	53	0	11	24/8/22 9.05
AAA0035	2863	2256	2362	0	11858	4122	77055	457276	97127	308	2288	9818	55	0	292	15	34	51	0	13	24/8/22 9.20
AAA0035	2914	2275	2375	0	11924	4142	77055	457276	97127	308	2364	9819	53	0	0	2	21	40	0	1	24/8/22 9.35
AAA0035	2816	2293	2406	0	11924	4128	77055	457276	97127	308	2552	9819	53	0	292	0	4	12	0	4	24/8/22 9.50
AAA0035	2842	2318	2425	0	11924	4122	77055	457276	97127	308	2879	9819	49	0	0	0	10	16	0	6	24/8/22 10.05
AAA0035	2840	2375	2500	0	11924	4128	76916	457276	97127	308	3127	9818	45	0	135	0	8	18	0	8	24/8/22 10.20
AAA0035	2873	2468	2593	0	11924	4122	76916	457276	97127	308	3280	9819	42	0	292	24	22	60	0	17	24/8/22 10.35
AAA0035	2877	2562	2706	0	11924	4122	77055	457275	97126	300	3326	9818	39	0	247	49	28	49	247	36	24/8/22 10.50
AAA0035	2884	2662	2793	0	11924	4128	77158	457275	97126	300	3498	9819	37	0	135	42	31	85	0	28	24/8/22 11.05
AAA0035	2909	2762	2893	0	11924	4135	77296	457275	97126	300	3596	9818	36	0	247	0	26	66	0	45	24/8/22 11.20
AAA0035	2941	2862	2993	0	11989	4128	77365	457275	97126	300	3818	9817	34	0	0	57	17	57	0	45	24/8/22 11.36
AAA0035	2971	2956	3106	0	11924	4135	77538	457275	97126	300	3865	9817	33	0	0	0	16	31	0	50	24/8/22 11.51
AAA0035	3020	3043	3181	0	11924	4115	77711	457275	97126	300	3902	9816	32	0	135	52	20	52	135	58	24/8/22 12.06
AAA0035	3037	3106	3250	0	11924	4122	77884	457275	97126	300	3774	9815	31	0	247	24	35	50	0	103	24/8/22 12.21
AAA0035	3073	3181	3312	0	11924	4122	77953	457275	97126	300	3962	9815	31	0	22	26	25	49	0	108	24/8/22 12.36
AAA0035	3115	3231	3381	0	11924	4108	78022	457275	97126	300	3941	9814	30	0	0	41	50	88	0	79	24/8/22 12.51

AAA0035	3127	3281	3418	0	11858	4122	78022	457275	97126	300	4054	9814	29	0	292	6	22	59	0	118	24/8/22 13.06
AAA0035	3136	3318	3450	0	11858	4135	77918	457275	97126	300	4056	9813	29	0	0	24	45	116	0	172	24/8/22 13.21
AAA0035	3155	3350	3475	0	11924	4108	77815	457275	97126	300	3986	9812	29	0	22	0	31	78	0	174	24/8/22 13.36
AAA0035	3182	3362	3493	0	11858	4122	77918	457275	97126	300	4088	9811	28	0	337	67	52	77	0	245	24/8/22 13.51
AAA0035	3193	3356	3487	0	11924	4122	77987	457275	97126	300	4028	9812	28	0	247	14	25	56	0	162	24/8/22 14.07
AAA0035	3195	3331	3462	0	11924	4142	78022	457275	97126	300	3383	9811	30	0	202	3	22	64	0	206	24/8/22 14.22
AAA0035	3209	3293	3425	0	11858	4108	77987	457275	97126	300	3119	9810	32	0	202	36	27	44	0	205	24/8/22 14.37
AAA0035	3231	3268	3400	0	11924	4128	77953	457276	97126	280	3046	9810	33	0	0	24	15	36	0	303	24/8/22 14.52
AAA0035	3230	3225	3362	0	11858	4122	77953	457276	97126	280	3005	9810	35	0	202	0	25	74	0	386	24/8/22 15.07
AAA0035	3245	3200	3331	0	11924	4122	77918	457276	97126	280	2981	9809	35	0	0	61	16	61	0	331	24/8/22 15.22
AAA0035	3238	3175	3306	0	11989	4115	77918	457276	97126	280	3023	9808	36	0	337	27	15	27	337	289	24/8/22 15.37
AAA0035	3256	3143	3293	0	11924	4142	77918	457276	97126	280	2934	9807	36	0	247	58	39	72	0	333	24/8/22 15.52
AAA0035	3250	3118	3250	0	11924	4128	77884	457276	97126	280	2918	9807	36	0	247	11	29	74	0	377	24/8/22 16.07
AAA0035	3250	3093	3218	0	11924	4115	77849	457276	97126	280	2877	9807	36	0	202	4	41	59	0	444	24/8/22 16.23
AAA0035	3250	3068	3200	0	11858	4122	77849	457276	97126	280	2878	9805	37	0	0	28	24	54	0	466	24/8/22 16.38
AAA0035	3253	3056	3187	0	11924	4135	77849	457276	97126	280	2885	9805	37	0	22	0	17	60	0	460	24/8/22 16.53
AAA0035	3255	3031	3150	0	11924	4108	77780	457276	97126	280	2891	9805	37	0	157	86	29	86	157	468	24/8/22 17.08
AAA0035	3256	3012	3125	0	11924	4142	68969	457276	97126	280	3248	9805	36	0	292	6	2	10	0	630	24/8/22 17.23
AAA0035	3215	2987	3100	0	11924	4128	70593	457276	97126	280	3282	9805	35	0	22	20	13	33	0	338	24/8/22 17.38
AAA0035	3199	2975	3087	0	11924	4149	71664	457276	97126	280	3221	9805	35	0	0	0	24	47	0	354	24/8/22 17.53
AAA0035	3135	2962	3068	0	11924	4115	78057	457276	97126	280	2958	9806	35	0	202	6	35	61	0	386	24/8/22 18.08
AAA0035	3042	2950	3056	0	11924	4122	78540	457276	97126	280	2967	9806	36	0	292	52	28	52	292	596	24/8/22 18.23
AAA0035	3031	2950	3062	0	11924	4128	78575	457276	97126	280	2875	9806	37	0	247	0	10	20	0	502	24/8/22 18.38
AAA0035	3034	2950	3068	0	11989	4115	78540	457275	97127	314	2781	9806	38	0	112	33	21	48	0	1035	24/8/22 18.54
AAA0035	3027	2943	3062	0	11924	4149	78575	457275	97127	314	2723	9807	39	0	292	0	10	36	0	523	24/8/22 19.09
AAA0035	3013	2943	3056	0	11858	4122	78575	457275	97127	314	2624	9808	40	0	0	0	0	3	0	221	24/8/22 19.24
AAA0035	2996	2931	3062	0	11989	4115	78575	457275	97127	314	2524	9808	42	0	0	0	0	0	0	212	24/8/22 19.39
AAA0035	2980	2925	3056	0	11924	4128	78575	457275	97127	314	2476	9809	43	0	22	0	7	17	0	149	24/8/22 19.54
AAA0035	2952	2906	3031	0	11858	4115	78540	457275	97127	314	2441	9811	44	0	0	24	11	24	0	84	24/8/22 20.09
AAA0035	2931	2887	3012	0	11858	4122	78506	457275	97127	314	2407	9812	44	0	0	8	13	34	0	61	24/8/22 20.24
AAA0035	2910	2875	2993	0	11924	4149	78471	457275	97127	314	2365	9813	45	0	292	17	13	26	0	27	24/8/22 20.39
AAA0035	2885	2856	2987	0	11924	4115	78471	457275	97127	314	2299	9814	46	0	22	18	9	18	22	28	24/8/22 20.54
AAA0035	2862	2837	2962	0	11858	4128	78437	457275	97127	314	2263	9816	48	0	0	17	11	17	0	18	24/8/22 21.09
AAA0035	2834	2812	2937	0	11858	4128	78402	457275	97127	314	2234	9817	48	0	337	0	4	16	0	12	24/8/22 21.25
AAA0035	2809	2793	2918	0	11924	4122	78333	457275	97127	314	2200	9818	49	0	0	9	4	9	0	14	24/8/22 21.40
AAA0035	2785	2768	2906	0	11858	4122	78333	457275	97127	314	2218	9818	50	0	337	34	21	34	337	16	24/8/22 21.55
AAA0035	2756	2750	2881	0	11924	4122	78333	457275	97127	314	2230	9819	51	0	0	10	18	28	0	13	24/8/22 22.10
AAA0035	2732	2725	2856	0	11924	4128	78333	457275	97127	314	2215	9820	51	0	0	14	18	24	0	5	24/8/22 22.25
AAA0035	2705	2706	2837	0	11924	4108	78333	457275	97127	314	2179	9821	52	0	292	10	16	30	0	2	24/8/22 22.40
AAA0035	2682	2687	2825	0	11924	4135	78298	457276	97126	283	2167	9822	52	0	0	0	15	28	0	3	24/8/22 22.55
AAA0035	2659	2668	2800	0	11924	4128	78264	457276	97126	283	2145	9823	53	0	0	14	11	14	0	14	24/8/22 23.10
AAA0035	2640	2643	2775	0	11858	4128	78264	457276	97126	283	2137	9824	54	0	0	6	14	23	0	5	24/8/22 23.25

AAA0035	2619	2625	2781	0	11989	4108	78298	457276	97126	283	2108	9823	54	0	337	12	8	12	337	12	24/8/22 23.40
AAA0035	2595	2612	2756	0	11858	4122	78229	457276	97126	283	2110	9824	55	0	0	19	21	30	0	6	24/8/22 23.55
AAA0035	2580	2593	2725	0	11924	4115	78229	457276	97126	283	2104	9824	55	0	0	18	9	18	0	15	25/8/22 0.11
AAA0035	2560	2575	2706	0	11924	4122	78229	457276	97126	283	2064	9824	56	0	0	21	11	21	0	7	25/8/22 0.26
AAA0035	2560	2556	2687	0	11924	4122	78229	457276	97126	283	2085	9824	57	0	0	14	16	19	0	1	25/8/22 0.41
AAA0035	2535	2537	2681	0	11924	4128	78195	457276	97126	283	2082	9824	57	0	0	17	16	24	0	0	25/8/22 0.56
AAA0035	2518	2512	2656	0	11858	4122	78160	457276	97126	283	2085	9824	58	0	0	16	20	35	0	8	25/8/22 1.11
AAA0035	2499	2493	2637	0	11858	4128	78195	457276	97126	283	2067	9825	58	0	0	0	13	26	0	0	25/8/22 1.26
AAA0035	2484	2493	2625	0	11924	4128	78160	457276	97126	283	2016	9824	58	0	337	15	7	15	337	0	25/8/22 1.41
AAA0035	2469	2468	2618	0	11924	4128	78160	457276	97126	283	2033	9824	59	0	0	12	20	28	0	0	25/8/22 1.56
AAA0035	2450	2456	2600	0	11924	4115	78160	457276	97126	283	2004	9823	59	0	0	12	12	23	0	1	25/8/22 2.11
AAA0035	2440	2437	2581	0	11793	4135	78091	457276	97126	283	1985	9823	60	0	292	10	20	32	0	0	25/8/22 2.27
AAA0035	2419	2425	2568	0	11924	4135	78057	457276	97126	283	2011	9822	60	0	292	26	28	38	0	0	25/8/22 2.42
AAA0035	2406	2406	2562	0	11924	4142	78091	457275	97127	295	2000	9822	60	0	0	14	17	28	0	1	25/8/22 2.57
AAA0035	2396	2393	2543	0	11924	4128	78022	457275	97127	295	1997	9822	61	0	292	11	27	34	0	3	25/8/22 3.12
AAA0035	2378	2381	2531	0	11924	4128	78022	457275	97127	295	2008	9821	61	0	292	27	18	32	0	5	25/8/22 3.27
AAA0035	2361	2368	2568	0	11924	4128	77953	457275	97127	295	2016	9820	61	0	0	14	21	41	0	7	25/8/22 3.42
AAA0035	2355	2362	2518	0	11924	4142	77953	457275	97127	295	1990	9820	61	0	292	38	28	38	292	8	25/8/22 3.57
AAA0035	2339	2350	2500	0	11924	4122	77953	457275	97127	295	1981	9820	61	0	337	17	21	36	0	12	25/8/22 4.12
AAA0035	2334	2337	2481	0	11924	4128	77918	457275	97127	295	1951	9821	62	0	337	19	17	31	0	6	25/8/22 4.27
AAA0035	2317	2325	2493	0	11924	4108	77918	457275	97127	295	1964	9819	62	0	247	26	23	33	0	2	25/8/22 4.42
AAA0035	2311	2318	2468	0	11858	4128	77849	457275	97127	295	1971	9819	62	0	22	28	22	42	0	4	25/8/22 4.57
AAA0035	2297	2306	2456	0	11924	4128	77815	457275	97127	295	1953	9819	62	0	0	24	27	44	0	9	25/8/22 5.12
AAA0035	2284	2293	2437	0	11924	4128	77849	457275	97127	295	1916	9817	63	0	0	12	14	25	0	2	25/8/22 5.27
AAA0035	2273	2281	2450	0	11924	4122	77815	457275	97127	295	1893	9816	64	0	0	8	18	29	0	2	25/8/22 5.42
AAA0035	2260	2268	2425	0	11924	4128	77815	457275	97127	295	1879	9816	64	0	292	9	8	20	0	6	25/8/22 5.57
AAA0035	2248	2268	2412	0	11858	4122	77780	457275	97127	295	1876	9815	65	0	0	20	19	30	0	6	25/8/22 6.13
AAA0035	2237	2256	2400	0	11924	4128	77746	457275	97127	295	1894	9815	65	0	0	20	20	40	0	18	25/8/22 6.28
AAA0035	2227	2243	2418	0	11858	4128	77780	457276	97127	300	1868	9816	65	0	0	19	21	31	0	36	25/8/22 6.43
AAA0035	2217	2237	2381	0	11924	4128	77746	457276	97127	300	1876	9815	66	0	0	19	25	38	0	72	25/8/22 6.58
AAA0035	2215	2225	2368	0	11924	4128	77746	457276	97127	300	1889	9814	66	0	0	30	25	36	0	56	25/8/22 7.13
AAA0035	2221	2218	2362	0	11924	4128	77607	457276	97127	300	1931	9813	66	0	292	27	17	27	292	32	25/8/22 7.28
AAA0035	2223	2218	2425	0	11989	4122	77573	457276	97127	300	1995	9813	65	0	0	10	18	26	0	145	25/8/22 7.43
AAA0035	2226	2231	2375	0	11924	4142	77538	457276	97127	300	2061	9812	64	0	337	5	15	27	0	54	25/8/22 7.58
AAA0035	2238	2250	2381	0	11858	4128	77435	457276	97127	300	2129	9812	63	0	292	13	13	29	0	39	25/8/22 8.13
AAA0035	2238	2262	2393	0	11858	4128	77435	457276	97127	300	2287	9810	62	0	337	12	9	21	0	45	25/8/22 8.29
AAA0035	2251	2281	2450	0	11924	4128	77435	457276	97127	300	2379	9809	60	0	292	15	13	26	0	28	25/8/22 8.43
AAA0035	2259	2293	2431	0	11924	4122	77435	457276	97127	300	2333	9808	59	0	292	21	21	27	0	56	25/8/22 8.58
AAA0035	2268	2306	2437	0	11858	4149	77435	457276	97127	300	2400	9808	58	0	22	12	13	32	0	50	25/8/22 9.14
AAA0035	2281	2318	2450	0	11924	4135	77435	457276	97127	300	2446	9808	56	0	292	43	19	43	292	58	25/8/22 9.29
AAA0035	2294	2337	2512	0	11858	4128	77435	457276	97127	300	2533	9808	56	0	337	14	20	34	0	36	25/8/22 9.44
AAA0035	2309	2362	2493	0	11924	4128	77538	457276	97127	300	2895	9807	53	0	135	4	3	11	0	19	25/8/22 9.59

AAA0035	2331	2406	2543	0	11858	4128	77573	457276	97127	300	3123	9807	48	0	292	14	23	43	0	35	25/8/22 10.14
AAA0035	2369	2493	2631	0	11924	4149	77607	457276	97127	300	3316	9807	45	0	292	28	23	53	0	11	25/8/22 10.29
AAA0035	2436	2587	2768	0	11924	4122	77780	457275	97126	301	3352	9806	43	0	202	28	29	58	0	7	25/8/22 10.44
AAA0035	2503	2700	2837	0	11924	4122	77884	457275	97126	301	3526	9806	42	0	202	33	17	33	202	3	25/8/22 10.59
AAA0035	2629	2800	2931	0	11858	4128	77918	457275	97126	301	3650	9806	39	0	67	10	17	30	0	7	25/8/22 11.14
AAA0035	2730	2900	3031	0	11924	4135	78091	457275	97126	301	3753	9805	37	0	247	8	19	62	0	2	25/8/22 11.29
AAA0035	2849	2987	3187	0	11924	4128	78160	457275	97126	301	3801	9805	36	0	0	0	22	52	0	5	25/8/22 11.46
AAA0035	2937	3087	3225	0	11858	4142	78298	457275	97126	301	4000	9804	34	0	135	64	26	64	0	5	25/8/22 11.59
AAA0035	3055	3175	3306	0	11858	4122	78437	457275	97126	301	3920	9802	33	0	225	26	28	52	0	6	25/8/22 12.14
AAA0035	3160	3243	3381	0	11924	4115	78609	457275	97126	301	3992	9800	32	0	292	17	38	94	0	2	25/8/22 12.30
AAA0035	3214	3318	3493	0	11924	4122	78782	457275	97126	301	4161	9799	31	0	135	3	24	56	0	4	25/8/22 12.45
AAA0035	3302	3381	3512	0	11858	4122	78886	457275	97126	301	4200	9797	30	0	0	4	24	64	0	12	25/8/22 13.00
AAA0035	3358	3431	3556	0	11858	4135	78920	457275	97126	301	4247	9794	29	0	247	74	25	74	247	21	25/8/22 13.15
AAA0035	3400	3468	3593	0	11858	4115	78955	457275	97126	301	4285	9792	29	0	247	11	41	92	0	22	25/8/22 13.30
AAA0035	3426	3493	3662	0	11858	4135	78955	457275	97126	301	4265	9791	28	0	247	4	14	22	0	14	25/8/22 13.45
AAA0035	3455	3500	3631	0	11924	4122	78989	457275	97126	301	4219	9790	28	0	247	31	19	36	0	8	25/8/22 14.00
AAA0035	3455	3475	3600	0	11858	4142	78920	457275	97126	301	3688	9789	28	0	135	52	27	61	0	19	25/8/22 14.15
AAA0035	3429	3443	3568	0	11858	4108	78920	457275	97126	301	3356	9787	30	0	202	32	18	32	202	9	25/8/22 14.31
AAA0035	3404	3412	3575	0	11858	4122	78886	457275	97127	304	3249	9786	32	0	247	26	32	83	0	21	25/8/22 14.46
AAA0035	3368	3381	3506	0	11858	4128	78851	457275	97127	304	3216	9786	33	0	292	25	49	116	0	19	25/8/22 15.01
AAA0035	3335	3343	3468	0	11858	4115	78851	457275	97127	304	3188	9785	33	0	0	23	38	87	0	7	25/8/22 15.16
AAA0035	3308	3312	3431	0	11858	4135	78782	457275	97127	304	3166	9784	34	0	0	70	48	80	0	11	25/8/22 15.31
AAA0035	3279	3281	3468	0	11924	4122	78782	457275	97127	304	3149	9784	35	0	292	42	56	109	0	11	25/8/22 15.46
AAA0035	3255	3256	3387	0	11924	4128	78748	457275	97127	304	3133	9782	35	0	202	53	31	75	0	17	25/8/22 16.01
AAA0035	3255	3237	3356	0	11924	4128	78609	457275	97127	304	3125	9782	36	0	292	6	36	122	0	32	25/8/22 16.16
AAA0035	3232	3218	3343	0	11924	4128	78644	457275	97127	304	3112	9781	36	0	202	18	12	38	0	35	25/8/22 16.31
AAA0035	3212	3200	3356	0	11924	4115	78644	457275	97127	304	3086	9780	36	0	0	22	26	62	0	20	25/8/22 16.47
AAA0035	3192	3187	3318	0	11858	4122	78609	457275	97127	304	3074	9780	36	0	247	3	22	70	0	33	25/8/22 17.02
AAA0035	3173	3175	3300	0	11924	4142	78575	457275	97127	304	3196	9779	37	0	247	20	31	92	0	13	25/8/22 17.17
AAA0035	3154	3162	3287	0	11924	4122	78506	457275	97127	304	3319	9778	35	0	135	40	25	48	0	23	25/8/22 17.32
AAA0035	3138	3150	3306	0	11858	4135	78471	457275	97127	304	3249	9778	35	0	135	17	23	52	0	14	25/8/22 17.47
AAA0035	3125	3131	3262	0	11924	4142	78471	457275	97127	304	3154	9777	35	0	202	14	31	70	0	12	25/8/22 18.02
AAA0035	3112	3125	3250	0	11924	4122	78437	457275	97127	304	3107	9776	36	0	202	4	35	89	0	10	25/8/22 18.17
AAA0035	3097	3112	3237	0	11858	4115	78368	457275	97127	304	3057	9775	36	0	247	80	35	80	247	3	25/8/22 18.32
AAA0035	3085	3100	3256	0	11924	4108	78333	457275	97127	294	2959	9774	36	0	135	0	28	62	0	7	25/8/22 18.48
AAA0035	3073	3087	3218	0	11858	4115	78298	457275	97127	294	2910	9773	37	0	337	44	12	44	337	4	25/8/22 19.03
AAA0035	3061	3075	3206	0	11924	4115	78333	457275	97127	294	2872	9773	37	0	292	0	3	10	0	3	25/8/22 19.18
AAA0035	3051	3068	3193	0	11924	4128	78333	457275	97127	294	2744	9773	39	0	292	3	1	5	0	10	25/8/22 19.33
AAA0035	3039	3062	3237	0	11858	4135	78333	457275	97127	294	2664	9773	40	0	22	4	6	22	0	15	25/8/22 19.48
AAA0035	3030	3050	3181	0	11924	4142	78333	457275	97127	294	2603	9774	41	0	0	8	3	12	0	17	25/8/22 20.03
AAA0035	3019	3025	3156	0	11924	4122	78298	457275	97127	294	2553	9775	42	0	135	0	9	32	0	10	25/8/22 20.18
AAA0035	3005	3006	3131	0	11924	4122	78264	457275	97127	294	2479	9777	43	0	0	0	5	18	0	3	25/8/22 20.33

ID																					
AAA0035	2986	2987	3137	0	11924	4128	78264	457275	97127	294	2410	9779	44	0	0	0	0	0	0	4	25/8/22 20.48
AAA0035	2965	2962	3100	0	11924	4128	78229	457275	97127	294	2385	9781	45	0	0	11	10	27	0	7	25/8/22 21.04
AAA0035	2944	2943	3068	0	11924	4142	78195	457275	97127	294	2358	9781	46	0	0	11	6	13	0	2	25/8/22 21.19
AAA0035	2919	2918	3043	0	11924	4128	78195	457275	97127	294	2334	9782	47	0	0	12	9	14	0	11	25/8/22 21.34
AAA0035	2897	2893	3050	0	11924	4135	78160	457275	97127	294	2355	9783	48	0	0	21	21	38	0	3	25/8/22 21.49
AAA0035	2874	2868	3006	0	11858	4142	78126	457275	97127	294	2371	9784	48	0	0	11	19	28	0	8	25/8/22 22.04
AAA0035	2849	2850	2981	0	11858	4122	78126	457275	97127	294	2342	9786	48	0	0	12	16	21	0	2	25/8/22 22.19
AAA0035	2817	2825	2956	0	11924	4128	78126	457275	97127	294	2309	9788	49	0	0	14	26	37	0	12	25/8/22 22.34
AAA0035	2795	2806	2962	0	11924	4115	78126	457276	97126	299	2267	9788	50	0	337	24	15	28	0	13	25/8/22 22.49
AAA0035	2774	2781	2918	0	11924	4142	78126	457276	97126	299	2225	9789	51	0	0	28	16	28	0	2	25/8/22 23.04
AAA0035	2750	2762	2893	0	11924	4142	78126	457276	97126	299	2225	9790	51	0	292	30	17	30	292	2	25/8/22 23.20
AAA0035	2728	2737	2875	0	11858	4142	78057	457276	97126	299	2258	9791	52	0	0	22	20	30	0	0	25/8/22 23.35
AAA0035	2706	2718	2893	0	11858	4135	78091	457276	97126	299	2204	9791	52	0	0	7	6	14	0	3	25/8/22 23.50
AAA0035	2683	2706	2843	0	11924	4115	78126	457276	97126	299	2177	9791	53	0	0	0	11	21	0	0	26/8/22 0.05
AAA0035	2659	2687	2818	0	11924	4128	78091	457276	97126	299	2169	9792	53	0	337	18	12	25	0	13	26/8/22 0.20
AAA0035	2643	2656	2793	0	11924	4122	78091	457276	97126	299	2198	9793	54	0	0	10	22	36	0	5	26/8/22 0.35
AAA0035	2643	2650	2800	0	11858	4122	78126	457276	97126	299	2156	9793	54	0	292	19	13	19	292	0	26/8/22 0.50
AAA0035	2624	2625	2762	0	11858	4122	78091	457276	97126	299	2140	9793	55	0	292	17	18	26	0	0	26/8/22 1.05
AAA0035	2603	2606	2743	0	11924	4122	78057	457276	97126	299	2159	9792	55	0	337	22	19	23	0	2	26/8/22 1.20
AAA0035	2583	2587	2725	0	11924	4149	78057	457276	97126	299	2171	9791	55	0	0	26	24	29	0	1	26/8/22 1.35
AAA0035	2561	2568	2731	0	11924	4122	78057	457276	97126	299	2157	9790	55	0	247	20	12	20	247	0	26/8/22 1.50
AAA0035	2544	2556	2700	0	11924	4128	78022	457276	97126	299	2140	9790	56	0	0	26	18	35	0	3	26/8/22 2.06
AAA0035	2527	2537	2681	0	11924	4135	78022	457276	97126	299	2133	9789	56	0	0	10	15	22	0	1	26/8/22 2.21
AAA0035	2512	2518	2662	0	11924	4122	78057	457276	97126	299	2139	9789	57	0	22	21	19	60	0	0	26/8/22 2.36
AAA0035	2500	2506	2668	0	11924	4128	78022	457275	97127	296	2100	9788	57	0	337	10	9	13	0	0	26/8/22 2.51
AAA0035	2485	2493	2637	0	11924	4128	77987	457275	97127	296	2095	9787	58	0	0	31	18	31	0	0	26/8/22 3.06
AAA0035	2471	2481	2618	0	11924	4122	77987	457275	97127	296	2101	9786	58	0	292	12	23	35	0	2	26/8/22 3.21
AAA0035	2457	2468	2606	0	11924	4128	77953	457275	97127	296	2062	9787	58	0	0	11	6	11	0	3	26/8/22 3.36
AAA0035	2440	2456	2631	0	11924	4122	77953	457275	97127	296	2075	9786	59	0	0	21	19	24	0	5	26/8/22 3.51
AAA0035	2428	2443	2593	0	11924	4108	77918	457275	97127	296	2082	9785	60	0	292	25	30	50	0	3	26/8/22 4.06
AAA0035	2420	2431	2575	0	11858	4128	77884	457275	97127	296	2073	9785	60	0	0	15	21	28	0	2	26/8/22 4.21
AAA0035	2407	2412	2562	0	11924	4128	77849	457275	97127	296	2082	9784	60	0	337	24	26	47	0	4	26/8/22 4.37
AAA0035	2396	2412	2568	0	11924	4128	77815	457275	97127	296	2083	9782	60	0	0	19	18	26	0	0	26/8/22 4.52
AAA0035	2383	2400	2543	0	11924	4128	77849	457275	97127	296	2072	9782	60	0	0	16	17	24	0	0	26/8/22 5.07
AAA0035	2374	2393	2531	0	11924	4135	77780	457275	97127	296	2054	9781	61	0	292	34	27	34	292	1	26/8/22 5.22
AAA0035	2362	2381	2525	0	11858	4135	77780	457275	97127	296	2052	9779	61	0	0	18	25	44	0	1	26/8/22 5.37
AAA0035	2352	2368	2531	0	11924	4142	77746	457275	97127	296	2057	9778	61	0	337	8	11	24	0	2	26/8/22 5.52
AAA0035	2341	2362	2506	0	11924	4128	77780	457275	97127	296	2073	9777	61	0	22	20	25	36	0	2	26/8/22 6.07
AAA0035	2329	2356	2493	0	11924	4128	77780	457275	97127	296	2057	9778	61	0	292	26	23	41	0	13	26/8/22 6.22
AAA0035	2321	2343	2487	0	11924	4122	77780	457275	97127	296	2045	9778	61	0	292	6	25	40	0	42	26/8/22 6.37
AAA0035	2316	2337	2493	0	11924	4128	77780	457275	97127	299	2028	9778	62	0	0	34	23	40	0	83	26/8/22 6.52
AAA0035	2305	2331	2475	0	11858	4128	77746	457275	97127	299	2020	9778	62	0	0	4	19	44	0	63	26/8/22 7.07

AAA0035	2300	2325	2462	0	11924	4128	77676	457275	97127	299	2061	9779	62	0	0	18	21	34	0	25	26/8/22 7.23
AAA0035	2294	2318	2462	0	11924	4128	77676	457275	97127	299	2112	9780	62	0	0	12	23	45	0	20	26/8/22 7.38
AAA0035	2289	2337	2493	0	11924	4108	77642	457275	97127	299	2169	9781	61	0	292	62	27	62	292	15	26/8/22 7.53
AAA0035	2295	2343	2481	0	11924	4128	77573	457275	97127	299	2211	9781	60	0	0	20	22	38	0	18	26/8/22 8.08
AAA0035	2295	2362	2493	0	11858	4128	77504	457275	97127	299	2276	9782	60	0	0	28	32	45	0	13	26/8/22 8.23
AAA0035	2307	2375	2506	0	11924	4115	77469	457275	97127	299	2430	9782	58	0	292	17	23	48	0	5	26/8/22 8.38
AAA0035	2316	2387	2531	0	11924	4135	77504	457275	97127	299	2432	9783	56	0	0	15	12	28	0	10	26/8/22 8.53
AAA0035	2334	2400	2531	0	11924	4135	77504	457275	97127	299	2476	9783	55	0	292	0	14	47	0	6	26/8/22 9.08
AAA0035	2344	2418	2543	0	11858	4128	77504	457275	97127	299	2508	9783	54	0	0	11	17	37	0	6	26/8/22 9.23
AAA0035	2360	2431	2556	0	11924	4128	77469	457275	97127	299	2574	9783	54	0	0	1	13	24	0	5	26/8/22 9.38
AAA0035	2385	2462	2593	0	11924	4128	77469	457275	97127	299	2834	9782	53	0	247	39	19	39	247	5	26/8/22 9.53
AAA0035	2408	2493	2625	0	11858	4142	77607	457275	97127	299	3143	9782	48	0	292	30	12	30	292	2	26/8/22 10.09
AAA0035	2453	2568	2693	0	11924	4142	77573	457275	97127	299	3284	9781	45	0	292	1	20	54	0	4	26/8/22 10.24
AAA0035	2518	2656	2787	0	11924	4135	77642	457275	97127	299	3373	9780	43	0	292	27	42	82	0	1	26/8/22 10.39
AAA0035	2599	2743	2893	0	11924	4128	77746	457275	97126	296	3452	9780	41	0	67	26	49	79	0	9	26/8/22 10.54
AAA0035	2687	2825	2968	0	11924	4135	77780	457275	97126	296	3521	9779	40	0	292	37	29	54	0	4	26/8/22 11.09
AAA0035	2777	2893	3025	0	11924	4128	77884	457275	97126	296	3425	9778	40	0	247	71	42	90	0	5	26/8/22 11.24
AAA0035	2858	2956	3087	0	11924	4115	78022	457275	97126	296	3592	9779	39	0	202	10	9	16	0	6	26/8/22 11.39
AAA0035	2936	3031	3181	0	11924	4128	78057	457275	97126	296	3603	9777	38	0	135	10	30	66	0	9	26/8/22 11.54
AAA0035	3012	3106	3237	0	11924	4115	78126	457275	97126	296	3769	9775	36	0	112	1	10	32	0	10	26/8/22 12.09
AAA0035	3109	3156	3287	0	11924	4142	78264	457275	97126	296	3697	9775	36	0	135	76	63	142	0	3	26/8/22 12.24
AAA0035	3170	3206	3331	0	11924	4142	78368	457275	97126	296	3670	9774	36	0	0	33	24	57	0	0	26/8/22 12.40
AAA0035	3214	3243	3387	0	11924	4128	78471	457275	97126	296	3917	9774	35	0	247	16	31	63	0	3	26/8/22 12.55
AAA0035	3260	3281	3412	0	11858	4142	78506	457275	97126	296	3963	9773	34	0	0	0	40	118	0	3	26/8/22 13.10
AAA0035	3287	3312	3437	0	11924	4142	78540	457275	97126	296	4040	9771	33	0	0	18	27	86	0	7	26/8/22 13.25
AAA0035	3323	3343	3462	0	11924	4128	78540	457275	97126	296	4106	9769	32	0	157	8	23	56	0	2	26/8/22 13.40
AAA0035	3354	3362	3500	0	11858	4128	78540	457275	97126	296	4134	9767	31	0	0	48	36	96	0	0	26/8/22 13.55
AAA0035	3370	3368	3493	0	11924	4122	78644	457275	97126	296	3895	9765	31	0	292	78	27	78	292	2	26/8/22 14.10
AAA0035	3377	3362	3487	0	11858	4122	78609	457275	97126	296	3438	9764	34	0	67	20	21	56	0	2	26/8/22 14.25
AAA0035	3370	3350	3468	0	11858	4122	78644	457275	97126	296	3344	9762	35	0	247	62	45	75	0	4	26/8/22 14.40
AAA0035	3348	3325	3456	0	11924	4149	78644	457276	97127	298	3297	9761	36	0	202	46	30	58	0	8	26/8/22 14.56
AAA0035	3332	3300	3425	0	11924	4135	78609	457276	97127	298	3342	9759	37	0	202	37	42	84	0	4	26/8/22 15.11
AAA0035	3316	3287	3412	0	11924	4128	78609	457276	97127	298	3302	9759	37	0	202	6	19	33	0	4	26/8/22 15.26
AAA0035	3303	3275	3393	0	11924	4122	78609	457276	97127	298	3289	9758	37	0	135	82	30	82	135	6	26/8/22 15.41
AAA0035	3290	3256	3400	0	11924	4135	78644	457276	97127	298	3205	9756	37	0	202	12	13	31	0	1	26/8/22 15.56
AAA0035	3273	3237	3368	0	11924	4128	78609	457276	97127	298	3184	9756	38	0	202	10	40	98	0	0	26/8/22 16.11
AAA0035	3257	3225	3350	0	11924	4142	78609	457276	97127	298	3185	9755	38	0	202	12	26	80	0	0	26/8/22 16.26
AAA0035	3257	3212	3337	0	11924	4122	78609	457276	97127	298	3176	9754	38	0	292	38	32	48	0	1	26/8/22 16.42
AAA0035	3237	3212	3350	0	11924	4115	78575	457276	97127	298	3185	9754	38	0	337	0	15	55	0	5	26/8/22 16.57
AAA0035	3229	3212	3337	0	11924	4122	78609	457276	97127	298	3151	9753	38	0	135	0	10	56	0	0	26/8/22 17.12
AAA0035	3231	3206	3331	0	11924	4128	78609	457276	97127	298	3240	9752	38	0	0	14	28	45	0	3	26/8/22 17.27
AAA0035	3221	3200	3325	0	11924	4128	78540	457276	97127	298	3255	9751	38	0	292	0	19	34	0	1	26/8/22 17.42

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AAA0035	3215	3193	3325	0	11924	4122	78540	457276	97127	298	3338	9752	38	0	202	12	19	55	0	1	26/8/22 17.57
AAA0035	3209	3181	3306	0	11858	4122	78575	457276	97127	298	3152	9751	38	0	135	51	34	51	135	1	26/8/22 18.12
AAA0035	3193	3168	3293	0	11858	4142	78575	457276	97127	298	3120	9751	39	0	22	9	8	20	0	1	26/8/22 18.27
AAA0035	3176	3162	3281	0	11989	4128	78575	457276	97127	298	2913	9751	40	0	0	25	19	40	0	19	26/8/22 18.42
AAA0035	3171	3150	3287	0	11924	4149	78540	457275	97127	295	2847	9751	41	0	225	29	27	53	0	8	26/8/22 18.58
AAA0035	3154	3137	3262	0	11924	4135	78506	457275	97127	295	2804	9752	41	0	0	22	21	26	0	12	26/8/22 19.13
AAA0035	3143	3118	3243	0	11924	4128	78402	457275	97127	295	2766	9753	41	0	247	3	13	25	0	4	26/8/22 19.28
AAA0035	3118	3100	3225	0	11858	4108	78402	457275	97127	295	2698	9754	42	0	292	3	12	40	0	2	26/8/22 19.43
AAA0035	3099	3087	3225	0	11924	4128	78368	457275	97127	295	2640	9754	43	0	292	22	22	32	0	4	26/8/22 19.58
AAA0035	3078	3062	3193	0	11924	4128	78333	457275	97127	295	2566	9754	44	0	292	0	10	24	0	0	26/8/22 20.13
AAA0035	3058	3043	3168	0	11858	4128	78298	457275	97127	295	2506	9754	46	0	22	0	5	18	0	1	26/8/22 20.28
AAA0035	3038	3018	3150	0	11924	4128	78229	457275	97127	295	2488	9754	48	0	337	22	22	34	0	1	26/8/22 20.43
AAA0035	3012	3000	3137	0	11858	4122	78195	457275	97127	295	2458	9755	49	0	292	20	28	54	0	0	26/8/22 20.58
AAA0035	2987	2975	3106	0	11858	4128	78160	457275	97127	295	2421	9756	50	0	0	8	18	25	0	0	26/8/22 21.13
AAA0035	2967	2956	3081	0	11924	4122	78160	457275	97127	295	2393	9757	51	0	337	25	20	25	337	2	26/8/22 21.29
AAA0035	2940	2931	3062	0	11924	4128	78126	457275	97127	295	2381	9757	52	0	0	16	22	44	0	0	26/8/22 21.44
AAA0035	2917	2912	3050	0	11924	4122	78126	457275	97127	295	2339	9757	53	0	337	0	17	35	0	0	26/8/22 21.59
AAA0035	2894	2887	3018	0	11924	4115	78091	457275	97127	295	2323	9757	54	0	337	18	15	26	0	1	26/8/22 22.14
AAA0035	2867	2862	2993	0	11924	4128	78057	457275	97127	295	2322	9757	55	0	0	20	17	28	0	2	26/8/22 22.29
AAA0035	2846	2843	2975	0	11924	4128	78022	457275	97127	295	2309	9757	55	0	292	38	24	38	0	3	26/8/22 22.44
AAA0035	2814	2818	2962	0	11858	4128	77987	457275	97127	300	2299	9757	56	0	292	50	24	50	292	5	26/8/22 22.59
AAA0035	2791	2793	2931	0	11858	4128	78022	457275	97127	300	2277	9758	56	0	0	23	25	40	0	2	26/8/22 23.14
AAA0035	2771	2775	2906	0	11924	4115	77953	457275	97127	300	2273	9758	57	0	292	12	25	56	0	0	26/8/22 23.29
AAA0035	2745	2756	2887	0	11924	4128	78022	457275	97127	300	2260	9759	57	0	337	26	37	68	0	12	26/8/22 23.45
AAA0035	2722	2737	2887	0	11924	4142	77953	457275	97127	300	2235	9759	58	0	22	17	21	32	0	5	27/8/22 0.00
AAA0035	2704	2718	2856	0	11924	4122	77918	457275	97127	300	2235	9758	58	0	0	16	19	30	0	7	27/8/22 0.15
AAA0035	2678	2693	2831	0	11924	4149	77918	457275	97127	300	2228	9759	58	0	0	41	21	41	0	9	27/8/22 0.30
AAA0035	2661	2675	2812	0	11924	4115	77918	457275	97127	300	2220	9759	58	0	292	30	25	36	0	3	27/8/22 0.45
AAA0035	2661	2656	2800	0	11924	4142	77884	457275	97127	300	2207	9759	59	0	292	27	25	36	0	2	27/8/22 1.00
AAA0035	2636	2631	2775	0	11924	4135	77849	457275	97127	300	2225	9758	59	0	337	12	32	41	0	2	27/8/22 1.15
AAA0035	2619	2625	2756	0	11858	4135	77815	457275	97127	300	2210	9758	59	0	22	15	27	51	0	3	27/8/22 1.30
AAA0035	2602	2606	2743	0	11924	4135	77849	457275	97127	300	2203	9758	59	0	0	23	27	54	0	4	27/8/22 1.46
AAA0035	2583	2593	2737	0	11924	4122	77815	457275	97127	300	2184	9757	59	0	0	24	14	24	0	2	27/8/22 2.00
AAA0035	2566	2581	2718	0	11924	4135	77815	457275	97127	300	2176	9757	60	0	292	18	23	44	0	1	27/8/22 2.16
AAA0035	2554	2568	2700	0	11924	4128	77780	457275	97127	300	2151	9756	60	0	22	36	19	37	0	0	27/8/22 2.31
AAA0035	2536	2556	2687	0	11924	4128	77746	457275	97127	300	2133	9757	60	0	0	19	29	45	0	6	27/8/22 2.46
AAA0035	2523	2537	2687	0	11924	4128	77746	457275	97126	321	2121	9755	61	0	337	26	18	34	0	1	27/8/22 3.01
AAA0035	2511	2525	2668	0	11858	4128	77746	457275	97126	321	2110	9756	61	0	0	12	20	44	0	3	27/8/22 3.16
AAA0035	2495	2512	2650	0	11924	4128	77711	457275	97126	321	2100	9757	62	0	0	18	18	34	0	1	27/8/22 3.31
AAA0035	2481	2493	2643	0	11989	4108	77676	457275	97126	321	2107	9759	62	0	292	11	16	32	0	1	27/8/22 3.46
AAA0035	2469	2500	2637	0	11924	4122	77676	457275	97126	321	2081	9759	63	0	22	44	9	44	22	2	27/8/22 4.01
AAA0035	2461	2487	2618	0	11858	4122	77676	457275	97126	321	2276	9759	59	0	0	45	35	46	0	2	27/8/22 4.16

AAA0035	2436	2481	2612	0	11858	4128	77780	457275	97126	321	2283	9760	56	0	0	96	55	96	0	2	27/8/22 4.31
AAA0035	2425	2475	2600	0	11858	4128	77884	457275	97126	321	2191	9759	54	0	0	46	46	85	0	7	27/8/22 4.46
AAA0035	2410	2462	2600	0	11793	4128	77918	457275	97126	321	2119	9758	55	0	0	36	70	162	0	18	27/8/22 5.02
AAA0035	2401	2443	2575	0	11924	4128	77884	457275	97126	321	2101	9760	57	0	337	70	72	145	0	16	27/8/22 5.17
AAA0035	2383	2431	2556	0	11858	4128	77849	457275	97126	321	2105	9760	57	0	337	78	79	124	0	61	27/8/22 5.32
AAA0035	2370	2412	2543	0	11793	4122	77780	457275	97126	321	2079	9761	57	0	337	40	76	167	0	22	27/8/22 5.47
AAA0035	2358	2412	2537	0	11858	4115	77815	457275	97126	321	2057	9760	58	0	0	66	79	146	0	27	27/8/22 6.02
AAA0035	2341	2393	2518	0	11924	4115	77780	457275	97126	321	2000	9756	59	0	0	31	49	96	0	7	27/8/22 6.17
AAA0035	2337	2381	2506	0	11924	4149	77607	457275	97126	321	1860	9757	62	0	292	36	44	76	0	7	27/8/22 6.32
AAA0035	2332	2356	2487	0	11858	4128	77538	457275	97126	321	1919	9758	64	0	225	24	49	92	0	10	27/8/22 6.47
AAA0035	2330	2337	2481	0	11924	4122	77469	457275	97126	299	1796	9760	66	0	22	23	29	42	0	36	27/8/22 7.02
AAA0035	2314	2325	2456	0	11858	4115	77400	457275	97126	299	1774	9763	69	0	0	16	21	34	0	21	27/8/22 7.17
AAA0035	2303	2306	2437	0	11858	4135	77365	457275	97126	299	1742	9762	71	0	337	29	22	29	337	17	27/8/22 7.32
AAA0035	2292	2300	2450	0	11924	4135	77296	457275	97126	299	1740	9765	73	0	0	26	18	35	0	25	27/8/22 7.48
AAA0035	2274	2287	2431	0	11924	4128	77193	457275	97126	299	1770	9764	74	0	292	32	38	70	0	59	27/8/22 8.03
AAA0035	2259	2268	2406	0	11924	4128	77089	457275	97126	299	1778	9767	74	0	292	23	20	34	0	15	27/8/22 8.18
AAA0035	2243	2256	2393	0	11924	4128	77055	457275	97126	299	1776	9770	74	0	0	27	22	28	0	23	27/8/22 8.33
AAA0035	2243	2243	2381	0	11793	4122	76985	457275	97126	299	1753	9769	75	0	22	12	20	37	0	23	27/8/22 8.48
AAA0035	2233	2231	2375	0	11924	4128	76916	457275	97126	299	1767	9767	76	0	0	8	15	26	0	17	27/8/22 9.03
AAA0035	2218	2218	2362	0	11924	4128	76882	457275	97126	299	1764	9765	77	0	337	10	5	10	337	26	27/8/22 9.18
AAA0035	2209	2212	2350	0	11924	4128	76847	457275	97126	299	1774	9768	77	0	0	11	11	20	0	14	27/8/22 9.34
AAA0035	2195	2206	2343	0	11858	4128	76813	457275	97126	299	1789	9769	77	0	337	17	19	24	0	10	27/8/22 9.49
AAA0035	2187	2206	2337	0	11924	4122	76778	457275	97126	299	1808	9770	77	0	22	16	14	17	0	6	27/8/22 10.04
AAA0035	2176	2193	2331	0	11858	4149	76674	457275	97126	299	1843	9771	77	0	0	20	13	20	0	1	27/8/22 10.19
AAA0035	2166	2187	2318	0	11924	4149	76640	457275	97126	299	1877	9771	76	0	0	15	17	30	0	5	27/8/22 10.34
AAA0035	2165	2187	2318	0	11924	4128	76605	457275	97126	299	1924	9772	75	0	0	58	24	58	0	8	27/8/22 10.49
AAA0035	2155	2187	2325	0	11924	4122	76605	457275	97126	293	1954	9775	73	0	292	35	35	59	0	4	27/8/22 11.04
AAA0035	2150	2193	2318	0	11924	4128	76605	457275	97126	293	1980	9774	72	0	337	37	31	44	0	2	27/8/22 11.19
AAA0035	2154	2193	2318	0	11858	4135	76674	457275	97126	293	1999	9774	72	0	0	38	35	56	0	1	27/8/22 11.34
AAA0035	2159	2206	2362	0	11989	4128	76605	457275	97126	293	2059	9774	71	0	337	46	53	63	0	7	27/8/22 11.49
AAA0035	2161	2212	2343	0	11924	4128	76640	457275	97126	293	2112	9774	69	0	0	38	40	55	0	1	27/8/22 12.04
AAA0035	2171	2237	2350	0	11924	4115	76674	457275	97126	293	2195	9775	68	0	337	12	43	86	0	2	27/8/22 12.19
AAA0035	2200	2250	2368	0	11924	4142	76674	457275	97126	293	2316	9775	66	0	225	44	36	78	0	10	27/8/22 12.34
AAA0035	2224	2281	2418	0	11858	4128	76709	457275	97126	293	2482	9773	64	0	337	32	41	66	0	6	27/8/22 12.49
AAA0035	2262	2325	2443	0	11924	4128	76744	457275	97126	293	2586	9772	61	0	0	18	45	76	0	6	27/8/22 13.04
AAA0035	2303	2362	2481	0	11924	4122	76813	457275	97126	293	2803	9772	58	0	67	14	37	54	0	0	27/8/22 13.19
AAA0035	2357	2418	2531	0	11858	4128	76813	457275	97126	293	2718	9771	56	0	337	21	36	58	0	3	27/8/22 13.35
AAA0035	2403	2462	2600	0	11924	4149	76882	457275	97126	293	3063	9771	53	0	337	39	24	39	337	4	27/8/22 13.50
AAA0035	2460	2500	2625	0	11924	4115	77089	457275	97126	293	3103	9770	50	0	292	18	10	18	292	2	27/8/22 14.05
AAA0035	2500	2537	2656	0	11924	4128	77158	457275	97126	293	2962	9769	50	0	337	16	23	52	0	7	27/8/22 14.20
AAA0035	2561	2568	2687	0	11924	4142	77296	457275	97126	293	2898	9767	51	0	22	30	27	59	0	7	27/8/22 14.35
AAA0035	2595	2593	2743	0	11858	4122	77400	457275	97126	293	2900	9767	51	0	67	12	18	43	0	2	27/8/22 14.50

AAA0035	2609	2612	2743	0	11924	4142	77469	457276	97127	291	2899	9767	51	0	292	30	27	70	0	0	27/8/22 15.05
AAA0035	2629	2637	2756	0	11858	4122	77642	457276	97127	291	2835	9767	50	0	247	22	35	51	0	1	27/8/22 15.20
AAA0035	2635	2650	2768	0	11924	4122	77746	457276	97127	291	2790	9765	50	0	292	38	49	130	0	0	27/8/22 15.35
AAA0035	2642	2662	2837	0	11924	4122	77815	457276	97127	291	2711	9764	51	0	337	21	34	48	0	3	27/8/22 15.50
AAA0035	2651	2668	2800	0	11924	4135	77918	457276	97127	291	2666	9764	51	0	67	66	55	76	0	10	27/8/22 16.05
AAA0035	2651	2675	2800	0	11924	4128	77987	457276	97127	291	2639	9761	52	0	202	64	43	71	0	3	27/8/22 16.21
AAA0035	2652	2675	2800	0	11924	4142	78126	457276	97127	291	2618	9761	52	0	292	2	26	74	0	1	27/8/22 16.36
AAA0035	2655	2681	2850	0	11924	4115	78195	457276	97127	291	2621	9760	53	0	135	38	14	38	135	1	27/8/22 16.51
AAA0035	2655	2681	2812	0	11924	4128	78229	457276	97127	291	2585	9761	54	0	247	32	32	47	0	2	27/8/22 17.06
AAA0035	2651	2687	2812	0	11924	4135	78264	457276	97127	291	2756	9763	54	0	247	6	10	20	0	0	27/8/22 17.21
AAA0035	2654	2687	2812	0	11924	4135	78298	457276	97127	291	2754	9762	54	0	0	17	23	46	0	3	27/8/22 17.36
AAA0035	2653	2687	2850	0	11924	4142	78333	457276	97127	291	2696	9762	55	0	135	3	11	57	0	4	27/8/22 17.52
AAA0035	2660	2693	2818	0	11858	4135	78368	457276	97127	291	2652	9762	56	0	292	33	13	33	292	1	27/8/22 18.06
AAA0035	2663	2693	2818	0	11924	4135	78402	457276	97127	291	2660	9763	57	0	247	0	10	26	0	0	27/8/22 18.21
AAA0035	2656	2693	2818	0	11858	4128	78402	457276	97127	291	2578	9761	58	0	292	0	0	0	292	1	27/8/22 18.36
AAA0035	2659	2700	2875	0	11924	4128	78368	457276	97127	306	2487	9760	58	0	0	0	0	0	0	0	27/8/22 18.51
AAA0035	2663	2700	2825	0	11924	4128	78368	457276	97127	306	2458	9760	60	0	0	0	0	0	0	0	27/8/22 19.06
AAA0035	2660	2700	2825	0	11924	4135	78402	457276	97127	306	2405	9761	61	0	337	12	2	12	337	0	27/8/22 19.21
AAA0035	2652	2693	2818	0	11924	4128	78368	457276	97127	306	2325	9762	61	0	0	0	14	28	0	1	27/8/22 19.36
AAA0035	2650	2687	2875	0	11924	4135	78298	457276	97127	306	2269	9764	63	0	0	0	2	8	0	0	27/8/22 19.52
AAA0035	2644	2681	2812	0	11924	4128	78264	457276	97127	306	2222	9765	64	0	0	0	1	6	0	1	27/8/22 20.07
AAA0035	2632	2662	2793	0	11924	4128	78264	457276	97127	306	2197	9767	65	0	0	0	5	22	0	0	27/8/22 20.22
AAA0035	2619	2650	2781	0	11924	4142	78229	457276	97127	306	2174	9768	65	0	0	6	15	31	0	0	27/8/22 20.37
AAA0035	2608	2637	2812	0	11858	4128	78229	457276	97127	306	2156	9771	66	0	292	27	12	27	292	0	27/8/22 20.52
AAA0035	2593	2625	2756	0	11793	4142	78195	457276	97127	306	2146	9773	66	0	0	18	14	21	0	0	27/8/22 21.07
AAA0035	2581	2612	2737	0	11924	4108	78160	457276	97127	306	2143	9773	67	0	337	16	10	25	0	1	27/8/22 21.22
AAA0035	2563	2600	2725	0	11924	4128	78057	457276	97127	306	2102	9772	67	0	337	3	9	23	0	0	27/8/22 21.37
AAA0035	2551	2581	2750	0	11858	4122	78057	457276	97127	306	2053	9773	68	0	0	30	11	30	0	2	27/8/22 21.52
AAA0035	2533	2568	2700	0	11924	4122	77953	457276	97127	306	2019	9774	69	0	0	0	5	18	0	0	27/8/22 22.07
AAA0035	2518	2550	2681	0	11924	4128	77918	457276	97127	306	1983	9775	71	0	0	8	6	9	0	5	27/8/22 22.23
AAA0035	2504	2537	2662	0	11924	4135	77884	457276	97127	306	1954	9775	71	0	292	0	4	16	0	1	27/8/22 22.38
AAA0035	2488	2518	2687	0	11924	4122	77849	457277	97127	322	1918	9778	72	0	0	13	2	13	0	4	27/8/22 22.53
AAA0035	2469	2506	2637	0	11924	4149	77815	457277	97127	322	1914	9779	73	0	0	8	4	8	0	0	27/8/22 23.08
AAA0035	2454	2487	2612	0	11858	4128	77780	457277	97127	322	1912	9782	74	0	22	15	11	16	0	2	27/8/22 23.23
AAA0035	2440	2468	2593	0	11858	4108	77711	457277	97127	322	1907	9782	74	0	0	20	13	20	0	0	27/8/22 23.38
AAA0035	2420	2450	2618	0	11858	4128	77642	457277	97127	322	1884	9782	75	0	0	4	5	10	0	2	27/8/22 23.53
AAA0035	2420	2431	2568	0	11924	4135	77607	457277	97127	322	1879	9781	75	0	0	24	11	24	0	1	28/8/22 0.08
AAA0035	2402	2412	2543	0	11924	4128	77538	457277	97127	322	1889	9782	75	0	292	0	8	16	0	2	28/8/22 0.23
AAA0035	2385	2400	2525	0	11858	4149	77469	457277	97127	322	1854	9782	76	0	292	0	5	16	0	0	28/8/22 0.38
AAA0035	2371	2381	2543	0	11924	4142	77435	457277	97127	322	1826	9782	77	0	22	9	2	9	22	0	28/8/22 0.53
AAA0035	2351	2362	2500	0	11924	4128	77400	457277	97127	322	1837	9783	77	0	0	10	9	16	0	0	28/8/22 1.08
AAA0035	2338	2350	2481	0	11858	4115	77365	457277	97127	322	1822	9784	77	0	292	0	3	15	0	0	28/8/22 1.24

AAA0035	2319	2331	2468	0	11924	4128	77365	457277	97127	322	1837	9784	78	0	0	0	5	11	0	2	28/8/22 1.39
AAA0035	2306	2318	2487	0	11858	4122	77296	457277	97127	322	1824	9783	78	0	0	18	11	19	0	0	28/8/22 1.54
AAA0035	2291	2300	2443	0	11924	4128	77262	457277	97127	322	1824	9783	78	0	292	2	6	14	0	2	28/8/22 2.09
AAA0035	2276	2281	2425	0	11858	4128	77262	457277	97127	322	1811	9783	79	0	0	0	11	26	0	1	28/8/22 2.24
AAA0035	2263	2275	2406	0	11858	4115	77193	457277	97127	322	1783	9783	79	0	247	8	11	21	0	1	28/8/22 2.39
AAA0035	2245	2256	2425	0	11858	4128	77124	457275	97127	303	1771	9784	79	0	292	10	5	10	292	0	28/8/22 2.54
AAA0035	2229	2243	2387	0	11924	4142	77089	457275	97127	303	1801	9785	80	0	0	7	9	18	0	0	28/8/22 3.09
AAA0035	2219	2225	2368	0	11858	4149	77089	457275	97127	303	1829	9786	80	0	0	5	5	8	0	2	28/8/22 3.24
AAA0035	2206	2212	2356	0	11924	4128	77089	457275	97127	303	1843	9785	80	0	0	16	11	17	0	3	28/8/22 3.39
AAA0035	2197	2206	2387	0	11924	4128	77020	457275	97127	303	1845	9785	79	0	292	8	10	13	0	2	28/8/22 3.54
AAA0035	2182	2193	2337	0	11858	4115	77020	457275	97127	303	1823	9784	79	0	0	11	9	13	0	1	28/8/22 4.09
AAA0035	2173	2187	2325	0	11924	4142	76951	457275	97127	303	1814	9784	79	0	292	12	11	16	0	2	28/8/22 4.25
AAA0035	2164	2175	2312	0	11924	4128	76951	457275	97127	303	1828	9783	79	0	292	7	13	19	0	3	28/8/22 4.40
AAA0035	2153	2162	2331	0	11793	4149	76951	457275	97127	303	1823	9783	79	0	0	16	8	16	0	2	28/8/22 4.55
AAA0035	2148	2156	2293	0	11924	4128	76882	457275	97127	303	1793	9781	80	0	0	5	3	9	0	5	28/8/22 5.10
AAA0035	2135	2143	2281	0	11924	4128	76882	457275	97127	303	1771	9782	80	0	0	2	5	11	0	0	28/8/22 5.25
AAA0035	2126	2137	2275	0	11858	4115	76882	457275	97127	303	1784	9783	80	0	0	0	6	16	0	0	28/8/22 5.40
AAA0035	2121	2131	2293	0	11858	4128	76847	457275	97127	303	1760	9783	80	0	0	6	5	15	0	1	28/8/22 5.55
AAA0035	2109	2125	2262	0	11793	4135	76847	457275	97127	303	1756	9783	81	0	22	20	12	20	22	0	28/8/22 6.10
AAA0035	2110	2112	2256	0	11858	4149	76813	457275	97127	303	1745	9783	80	0	0	0	6	15	0	0	28/8/22 6.25
AAA0035	2091	2106	2243	0	11858	4128	76813	457275	97127	303	1750	9782	81	0	292	18	13	21	0	2	28/8/22 6.40
AAA0035	2084	2100	2262	0	11924	4128	76813	457275	97126	299	1748	9783	81	0	0	6	5	8	0	5	28/8/22 6.55
AAA0035	2079	2093	2231	0	11924	4128	76813	457275	97126	299	1753	9783	81	0	0	6	7	15	0	13	28/8/22 7.11
AAA0035	2072	2087	2225	0	11924	4128	76778	457275	97126	299	1787	9783	81	0	0	9	13	33	0	15	28/8/22 7.26
AAA0035	2072	2081	2218	0	11858	4128	76709	457275	97126	299	1824	9783	81	0	0	8	7	16	0	13	28/8/22 7.41
AAA0035	2067	2087	2250	0	11858	4122	76674	457275	97126	299	1878	9785	80	0	337	24	19	25	0	7	28/8/22 7.56
AAA0035	2062	2112	2237	0	11924	4122	76640	457275	97126	299	1953	9786	79	0	0	4	9	16	0	4	28/8/22 8.11
AAA0035	2070	2125	2250	0	11793	4128	76640	457275	97126	299	2081	9786	78	0	22	0	7	18	0	2	28/8/22 8.26
AAA0035	2083	2137	2256	0	11858	4135	76571	457275	97126	299	2177	9786	75	0	0	13	7	13	0	10	28/8/22 8.41
AAA0035	2092	2156	2293	0	11924	4142	76571	457275	97126	299	2159	9787	74	0	0	10	13	18	0	9	28/8/22 8.56
AAA0035	2111	2175	2293	0	11858	4128	76571	457275	97126	299	2230	9788	72	0	0	6	10	16	0	1	28/8/22 9.11
AAA0035	2132	2187	2306	0	11858	4128	76536	457275	97126	299	2285	9789	70	0	337	12	9	21	0	1	28/8/22 9.26
AAA0035	2147	2206	2325	0	11793	4128	76571	457275	97126	299	2354	9790	69	0	337	1	4	14	0	0	28/8/22 9.41
AAA0035	2162	2225	2368	0	11858	4128	76605	457275	97126	299	2621	9791	68	0	337	12	13	26	0	2	28/8/22 9.56
AAA0035	2187	2256	2387	0	11858	4122	76605	457275	97126	299	2841	9793	65	0	202	0	8	28	0	5	28/8/22 10.11
AAA0035	2212	2331	2456	0	11858	4128	76571	457275	97126	299	3044	9793	63	0	202	0	5	16	0	4	28/8/22 10.27
AAA0035	2286	2418	2556	0	11924	4122	76536	457275	97126	299	3165	9793	60	0	292	24	20	36	0	1	28/8/22 10.42
AAA0035	2364	2525	2675	0	11858	4122	76605	457275	97127	292	3289	9794	57	0	0	10	26	46	0	7	28/8/22 10.57
AAA0035	2433	2618	2762	0	11924	4122	76674	457275	97127	292	3334	9795	54	0	0	0	21	63	0	0	28/8/22 11.12
AAA0035	2578	2712	2850	0	11924	4122	76778	457275	97127	292	3466	9794	52	0	337	78	34	78	337	3	28/8/22 11.27
AAA0035	2680	2793	2931	0	11924	4135	76882	457275	97127	292	3483	9794	50	0	337	64	40	68	0	0	28/8/22 11.42
AAA0035	2789	2881	3037	0	11924	4128	77020	457275	97127	292	3587	9795	48	0	247	44	29	89	0	1	28/8/22 11.57

ID																					Date/Time
AAA0035	2861	2968	3100	0	11924	4128	77055	457275	97127	292	3729	9794	47	0	202	36	14	36	202	0	28/8/22 12.12
AAA0035	2975	3043	3181	0	11858	4128	77158	457275	97127	292	3780	9793	45	0	337	74	44	80	0	4	28/8/22 12.27
AAA0035	3057	3106	3243	0	11924	4128	77193	457275	97127	292	3757	9793	44	0	202	12	12	26	0	2	28/8/22 12.42
AAA0035	3123	3156	3312	0	11858	4128	77331	457275	97127	292	3720	9792	43	0	247	46	61	97	0	1	28/8/22 12.57
AAA0035	3179	3206	3337	0	11924	4108	77469	457275	97127	292	3830	9791	42	0	22	36	31	56	0	1	28/8/22 13.13
AAA0035	3209	3243	3381	0	11924	4122	77607	457275	97127	292	3990	9790	41	0	135	45	20	45	135	5	28/8/22 13.28
AAA0035	3248	3275	3406	0	11924	4122	77746	457275	97127	292	4021	9789	40	0	202	52	29	52	202	0	28/8/22 13.43
AAA0035	3270	3287	3431	0	11924	4122	77953	457275	97127	292	3994	9789	39	0	22	20	20	58	0	0	28/8/22 13.58
AAA0035	3278	3281	3418	0	11924	4128	78195	457275	97127	292	3485	9787	41	0	202	51	21	51	202	0	28/8/22 14.13
AAA0035	3266	3262	3393	0	11924	4128	78264	457275	97127	292	3184	9786	44	0	247	16	20	44	0	0	28/8/22 14.28
AAA0035	3256	3243	3375	0	11924	4135	78368	457275	97127	292	3102	9784	46	0	247	34	23	66	0	3	28/8/22 14.43
AAA0035	3226	3212	3362	0	11924	4122	78471	457275	97126	272	3021	9782	47	0	292	22	31	79	0	4	28/8/22 14.58
AAA0035	3205	3193	3331	0	11924	4135	78471	457275	97126	272	3014	9780	47	0	337	57	38	57	337	1	28/8/22 15.13
AAA0035	3179	3168	3300	0	11924	4122	78506	457275	97126	272	2979	9779	47	0	202	10	13	19	0	0	28/8/22 15.29
AAA0035	3179	3150	3281	0	11924	4135	78471	457275	97126	272	3062	9780	47	0	202	4	23	86	0	0	28/8/22 15.44
AAA0035	3153	3137	3287	0	11924	4135	78506	457275	97126	272	3056	9778	48	0	202	58	20	58	202	3	28/8/22 15.59
AAA0035	3138	3118	3256	0	11858	4135	78506	457275	97126	272	3000	9776	48	0	67	16	24	73	0	7	28/8/22 16.14
AAA0035	3122	3106	3237	0	11924	4122	78540	457275	97126	272	3033	9775	48	0	337	47	25	52	0	2	28/8/22 16.29
AAA0035	3106	3100	3225	0	11924	4128	78540	457275	97126	272	3023	9776	48	0	292	0	32	126	0	0	28/8/22 16.44
AAA0035	3089	3093	3231	0	11858	4135	78540	457275	97126	272	3060	9776	48	0	292	20	16	30	0	4	28/8/22 16.59
AAA0035	3085	3093	3218	0	11858	4122	78506	457275	97126	272	3173	9777	48	0	225	13	35	53	0	0	28/8/22 17.14
AAA0035	3079	3081	3212	0	11858	4135	78540	457275	97126	272	3216	9778	47	0	292	16	39	108	0	3	28/8/22 17.29
AAA0035	3072	3075	3200	0	11924	4115	78506	457275	97126	272	3081	9778	47	0	0	70	45	71	0	1	28/8/22 17.45
AAA0035	3060	3062	3200	0	11924	4142	78575	457275	97126	272	2917	9779	47	0	22	3	40	96	0	0	28/8/22 18.00
AAA0035	3042	3043	3168	0	11924	4108	78540	457275	97126	272	2882	9780	47	0	135	14	64	104	0	0	28/8/22 18.15
AAA0035	3025	3031	3156	0	11924	4128	78506	457275	97126	272	2852	9779	48	0	202	66	44	82	0	0	28/8/22 18.30
AAA0035	3008	3006	3137	0	11924	4128	78506	457275	97126	272	2809	9781	49	0	247	30	38	110	0	0	28/8/22 18.45
AAA0035	3004	3000	3137	0	11924	4128	78437	457275	97126		2754	9782	50	0	202	66	43	66	202	1	28/8/22 19.00
AAA0035	2990	2987	3112	0	11924	4122	78402	457275	97126		2734	9783	52	0	135	43	32	46	0	0	28/8/22 19.15
AAA0035	2974	2968	3093	0	11924	4122	78368	457275	97126		2654	9784	53	0	67	43	31	67	0	3	28/8/22 19.30
AAA0035	2959	2950	3075	0	11924	4122	78402	457275	97126		2597	9785	55	0	247	9	10	30	0	0	28/8/22 19.45
AAA0035	2943	2943	3093	0	11858	4142	78333	457275	97128	365	2537	9788	56	0	247	0	7	26	0	0	28/8/22 20.00
AAA0035	2923	2931	3062	0	11924	4122	78298	457275	97128	365	2466	9790	58	0	0	0	1	6	0	0	28/8/22 20.16
AAA0035	2911	2918	3043	0	11924	4122	78229	457275	97128	365	2424	9791	59	0	0	29	20	29	0	0	28/8/22 20.31
AAA0035	2895	2900	3025	0	11924	4122	78229	457275	97128	365	2391	9794	60	0	0	0	5	14	0	0	28/8/22 20.46
AAA0035	2875	2887	3025	0	11858	4128	78160	457275	97128	365	2348	9796	61	0	0	16	14	34	0	0	28/8/22 21.01
AAA0035	2857	2868	3000	0	11924	4142	78126	457275	97128	365	2337	9799	62	0	0	14	24	40	0	2	28/8/22 21.16
AAA0035	2839	2850	2981	0	11924	4128	78091	457275	97128	365	2311	9802	62	0	0	19	20	35	0	0	28/8/22 21.31
AAA0035	2817	2831	2956	0	11924	4122	78091	457275	97128	365	2302	9803	63	0	337	20	24	45	0	0	28/8/22 21.46
AAA0035	2799	2812	2956	0	11924	4128	78057	457275	97128	365	2276	9805	63	0	0	14	19	35	0	1	28/8/22 22.01
AAA0035	2779	2787	2925	0	11924	4142	78022	457275	97128	365	2225	9807	64	0	0	32	19	34	0	0	28/8/22 22.16
AAA0035	2756	2768	2900	0	11924	4128	77987	457275	97128	365	2216	9808	65	0	0	26	19	38	0	1	28/8/22 22.32

AAA0035:	2737	2750	2881	0	11924	4108	77918	457275	97128	365	2231	9809	65	0	0	44	24	44	0	0	28/8/22 22.47
AAA0035:	2717	2731	2875	0	11924	4142	77884	457277	97124	246	2218	9808	66	0	337	25	20	25	337	0	28/8/22 23.02
AAA0035:	2694	2712	2850	0	11924	4128	77849	457277	97124	246	2215	9809	66	0	0	32	24	32	0	0	28/8/22 23.17
AAA0035:	2675	2693	2825	0	11924	4122	77849	457277	97124	246	2211	9810	66	0	292	21	22	31	0	0	28/8/22 23.32
AAA0035:	2675	2675	2806	0	11858	4128	77815	457277	97124	246	2201	9811	67	0	225	24	20	30	0	0	28/8/22 23.47
AAA0035:	2653	2656	2806	0	11924	4122	77815	457277	97124	246	2201	9810	67	0	292	10	19	27	0	0	29/8/22 0.02
AAA0035:	2636	2637	2775	0	11924	4149	77815	457277	97124	246	2190	9812	67	0	0	36	28	44	0	0	29/8/22 0.17
AAA0035:	2616	2625	2756	0	11858	4142	77746	457277	97124	246	2200	9813	68	0	0	18	13	24	0	0	29/8/22 0.32
AAA0035:	2603	2618	2743	0	11858	4142	77676	457277	97124	246	2006	9817	72	0	0	13	8	14	0	2	29/8/22 0.47
AAA0035:	2587	2606	2743	0	11858	4122	77573	457277	97124	246	1966	9818	78	0	0	22	14	22	0	1	29/8/22 1.02
AAA0035:	2580	2593	2718	0	11924	4128	77538	457277	97124	246	1962	9822	81	0	292	5	14	30	0	1	29/8/22 1.18
AAA0035:	2576	2575	2700	0	11924	4122	77504	457277	97124	246	1957	9823	82	0	22	6	12	33	0	2	29/8/22 1.33
AAA0035:	2558	2556	2681	0	11924	4128	77504	457277	97124	246	1929	9822	83	0	337	12	9	20	0	1	29/8/22 1.48
AAA0035:	2540	2543	2681	0	11858	4115	77435	457277	97124	246	1912	9822	84	0	292	6	6	10	0	3	29/8/22 2.03
AAA0035:	2526	2525	2656	0	11858	4135	77365	457277	97124	246	1906	9825	85	0	292	10	10	19	0	2	29/8/22 2.18
AAA0035:	2511	2506	2637	0	11858	4128	77365	457277	97124	246	1848	9823	85	0	337	21	17	23	0	1	29/8/22 2.33
AAA0035:	2492	2487	2618	0	11858	4128	77365	457277	97124	246	1813	9822	86	0	0	8	14	22	0	6	29/8/22 2.48
AAA0035:	2472	2468	2606	0	11924	4128	77331	457275	97126	300	1780	9822	86	0	337	22	18	25	0	24	29/8/22 3.03
AAA0035:	2449	2437	2575	0	11924	4149	77296	457275	97126	300	1780	9819	86	0	0	19	18	28	0	2	29/8/22 3.18
AAA0035:	2420	2412	2556	0	11858	4122	77262	457275	97126	300	1796	9816	86	0	0	8	11	18	0	5	29/8/22 3.34
AAA0035:	2405	2393	2531	0	11924	4128	77193	457275	97126	300	1776	9815	86	0	337	18	10	18	337	6	29/8/22 3.49
AAA0035:	2387	2381	2525	0	11924	4122	77158	457275	97126	300	1742	9816	86	0	0	2	4	8	0	0	29/8/22 4.04
AAA0035:	2343	2362	2493	0	11793	4122	77158	457275	97126	300	1751	9815	86	0	337	5	5	8	0	2	29/8/22 4.19
AAA0035:	2345	2343	2475	0	11858	4128	77089	457275	97126	300	1747	9814	86	0	337	4	6	14	0	3	29/8/22 4.34
AAA0035:	2328	2325	2456	0	11924	4128	77055	457275	97126	300	1782	9814	86	0	0	13	8	13	0	0	29/8/22 4.49
AAA0035:	2310	2306	2456	0	11924	4135	76951	457275	97126	300	1795	9815	86	0	0	10	8	14	0	3	29/8/22 5.04
AAA0035:	2297	2287	2431	0	11858	4128	76916	457275	97126	300	1774	9816	86	0	292	0	4	11	0	1	29/8/22 5.19
AAA0035:	2275	2275	2412	0	11924	4128	76882	457275	97126	300	1757	9816	86	0	292	0	7	19	0	1	29/8/22 5.34
AAA0035:	2257	2256	2393	0	11858	4135	76847	457275	97126	300	1760	9817	86	0	0	15	4	15	0	0	29/8/22 5.49
AAA0035:	2241	2243	2393	0	11924	4142	76813	457275	97126	300	1769	9816	86	0	292	12	7	12	292	1	29/8/22 6.05
AAA0035:	2232	2231	2375	0	11858	4128	76778	457275	97126	300	1761	9818	86	0	0	6	6	12	0	0	29/8/22 6.20
AAA0035:	2218	2225	2362	0	11924	4115	76813	457275	97126	300	1782	9820	87	0	292	34	14	34	292	0	29/8/22 6.35
AAA0035:	2211	2212	2350	0	11858	4128	76744	457275	97126	300	1785	9822	87	0	22	10	8	14	0	3	29/8/22 6.50
AAA0035:	2196	2200	2350	0	11924	4135	76709	457276	97127	289	1783	9823	87	0	0	25	13	25	0	10	29/8/22 7.05
AAA0035:	2185	2193	2331	0	11924	4135	76605	457276	97127	289	1794	9824	87	0	0	5	11	17	0	7	29/8/22 7.20
AAA0035:	2177	2175	2312	0	11858	4128	76605	457276	97127	289	1792	9825	87	0	0	8	3	8	0	10	29/8/22 7.35
AAA0035:	2177	2175	2306	0	11924	4128	76571	457276	97127	289	1817	9827	87	0	0	5	8	18	0	4	29/8/22 7.50
AAA0035:	2169	2175	2318	0	11858	4149	76571	457276	97127	289	1879	9827	88	0	0	12	9	18	0	2	29/8/22 8.05
AAA0035:	2167	2187	2312	0	11858	4128	76536	457276	97127	289	1943	9827	88	0	292	20	9	20	292	2	29/8/22 8.21
AAA0035:	2170	2200	2318	0	11924	4122	76398	457276	97127	289	2032	9827	88	0	292	21	11	21	292	5	29/8/22 8.36
AAA0035:	2177	2212	2325	0	11924	4142	76363	457276	97127	289	2056	9828	87	0	337	6	8	14	0	2	29/8/22 8.51
AAA0035:	2184	2231	2350	0	11924	4142	76329	457276	97127	289	2159	9829	85	0	22	6	6	13	0	3	29/8/22 9.06

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AAA0035	2200	2243	2356	0	11924	4128	76294	457276	97127	289	2153	9830	83	0	22	10	16	34	0	1	29/8/22 9.21
AAA0035	2213	2256	2368	0	11924	4115	76191	457276	97127	289	2215	9829	82	0	337	12	9	20	0	3	29/8/22 9.36
AAA0035	2230	2275	2387	0	11924	4128	76156	457276	97127	289	2346	9828	82	0	292	13	11	17	0	0	29/8/22 9.51
AAA0035	2241	2306	2431	0	11924	4149	76122	457276	97127	289	2587	9829	79	0	0	23	8	23	0	0	29/8/22 10.06
AAA0035	2265	2356	2487	0	11793	4128	76087	457276	97127	289	2738	9830	75	0	0	3	10	20	0	0	29/8/22 10.21
AAA0035	2302	2431	2562	0	11858	4135	76122	457276	97127	289	2993	9831	72	0	67	10	7	16	0	0	29/8/22 10.37
AAA0035	2375	2525	2656	0	11924	4128	76122	457276	97127	289	3136	9831	69	0	225	2	9	22	0	0	29/8/22 10.52
AAA0035	2471	2618	2756	0	11924	4122	76052	457275	97127	288	3332	9831	66	0	292	8	14	32	0	1	29/8/22 11.07
AAA0035	2562	2693	2825	0	11924	4142	76260	457275	97127	288	3288	9832	65	0	22	12	13	45	0	2	29/8/22 11.22
AAA0035	2656	2756	2893	0	11924	4115	76260	457275	97127	288	3218	9832	61	0	0	10	10	29	0	7	29/8/22 11.37
AAA0035	2740	2806	2937	0	11924	4115	76502	457275	97127	288	3212	9832	61	0	202	3	38	114	0	0	29/8/22 11.52
AAA0035	2807	2850	2993	0	11924	4128	76744	457275	97127	288	3116	9830	60	0	135	34	23	38	0	0	29/8/22 12.07
AAA0035	2838	2906	3037	0	11924	4142	76882	457275	97127	288	3417	9830	59	0	135	18	21	41	0	0	29/8/22 12.22
AAA0035	2922	2956	3087	0	11924	4142	76847	457275	97127	288	3534	9830	55	0	337	6	29	122	0	0	29/8/22 12.37
AAA0035	2982	3012	3143	0	11924	4128	77020	457275	97127	288	3548	9829	54	0	292	27	19	42	0	0	29/8/22 12.52
AAA0035	3039	3062	3193	0	11924	4128	77158	457275	97127	288	3721	9827	51	0	67	52	41	61	0	0	29/8/22 13.07
AAA0035	3082	3093	3225	0	11924	4128	77193	457275	97127	288	3522	9827	49	0	0	23	34	56	0	0	29/8/22 13.23
AAA0035	3112	3118	3250	0	11924	4128	77365	457275	97127	288	3662	9826	50	0	67	46	27	46	67	2	29/8/22 13.38
AAA0035	3138	3150	3275	0	11924	4128	77469	457275	97127	288	3873	9826	46	0	337	80	43	80	337	2	29/8/22 13.53
AAA0035	3154	3162	3300	0	11858	4122	77676	457275	97127	288	3626	9825	46	0	202	9	27	39	0	0	29/8/22 14.08
AAA0035	3178	3168	3300	0	11924	4135	77849	457275	97127	288	3258	9823	49	0	247	24	27	73	0	0	29/8/22 14.23
AAA0035	3178	3162	3293	0	11858	4142	77918	457275	97127	288	3102	9822	52	0	67	0	14	38	0	0	29/8/22 14.38
AAA0035	3170	3150	3281	0	11924	4142	78091	457275	97127	288	3036	9819	53	0	247	34	20	60	0	3	29/8/22 14.53
AAA0035	3152	3150	3275	0	11924	4115	78160	457274	97126	301	3075	9817	53	0	22	19	17	27	0	2	29/8/22 15.08
AAA0035	3148	3137	3268	0	11793	4135	78195	457274	97126	301	3141	9814	53	0	247	42	23	42	247	2	29/8/22 15.23
AAA0035	3140	3118	3250	0	11858	4128	78229	457274	97126	301	3212	9813	53	0	0	10	23	46	0	0	29/8/22 15.38
AAA0035	3140	3112	3237	0	11924	4135	78264	457274	97126	301	3087	9811	54	0	247	10	32	94	0	0	29/8/22 15.54
AAA0035	3120	3100	3237	0	11924	4122	78298	457274	97126	301	3015	9810	54	0	22	8	12	26	0	3	29/8/22 16.09
AAA0035	3111	3093	3218	0	11924	4115	78298	457274	97126	301	2993	9809	54	0	292	34	23	34	292	4	29/8/22 16.24
AAA0035	3102	3081	3206	0	11858	4115	78298	457274	97126	301	2995	9808	53	0	292	13	19	30	0	1	29/8/22 16.39
AAA0035	3086	3062	3193	0	11924	4122	78333	457274	97126	301	2978	9807	54	0	0	9	32	70	0	6	29/8/22 16.54
AAA0035	3068	3062	3187	0	11858	4122	78333	457274	97126	301	2982	9806	54	0	0	0	8	34	0	4	29/8/22 17.09
AAA0035	3055	3050	3175	0	11924	4122	78368	457274	97126	301	3049	9804	54	0	67	9	16	36	0	1	29/8/22 17.24
AAA0035	3048	3043	3162	0	11924	4128	78437	457274	97126	301	3058	9804	54	0	0	0	16	36	0	1	29/8/22 17.39
AAA0035	3028	3031	3162	0	11924	4122	78402	457274	97126	301	3060	9803	54	0	247	0	9	30	0	3	29/8/22 17.55
AAA0035	3023	3031	3156	0	11924	4122	78437	457274	97126	301	2977	9803	55	0	247	6	9	18	0	0	29/8/22 18.10
AAA0035	3015	3025	3143	0	11924	4122	78402	457274	97126	301	2897	9803	56	0	247	0	2	13	0	2	29/8/22 18.25
AAA0035	3010	3012	3137	0	11924	4115	78402	457274	97126	301	2849	9801	58	0	247	0	2	7	0	3	29/8/22 18.40
AAA0035	3000	3006	3131	0	11924	4122	78402	457274	97126	301	2788	9801	59	0	292	0	3	12	0	0	29/8/22 18.55
AAA0035	2994	3000	3131	0	11924	4142	78402	457275	97126	295	2732	9802	60	0	292	0	0	5	0	0	29/8/22 19.10
AAA0035	2981	2993	3118	0	11924	4122	78333	457275	97126	295	2661	9802	60	0	292	0	0	0	292	0	29/8/22 19.25
AAA0035	2976	2981	3106	0	11924	4128	78298	457275	97126	295	2570	9804	62	0	22	15	4	15	22	0	29/8/22 19.41

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AAA0035	2959	2962	3100	0	11924	4101	78264	457275	97126	295	2504	9805	62	0	337	18	9	18	337	1	29/8/22	19.56
AAA0035	2946	2950	3081	0	11924	4122	78264	457275	97126	295	2442	9806	63	0	0	20	11	20	0	1	29/8/22	20.11
AAA0035	2927	2931	3056	0	11924	4142	78229	457275	97126	295	2389	9808	64	0	0	11	8	25	0	0	29/8/22	20.26
AAA0035	2907	2906	3031	0	11924	4108	78160	457275	97126	295	2337	9811	65	0	0	7	6	17	0	0	29/8/22	20.41
AAA0035	2882	2881	3025	0	11924	4135	78091	457275	97126	295	2312	9813	66	0	337	14	21	25	0	0	29/8/22	20.56
AAA0035	2866	2862	2993	0	11924	4142	78091	457275	97126	295	2275	9814	66	0	0	0	10	18	0	1	29/8/22	21.11
AAA0035	2840	2837	2968	0	11924	4122	77987	457275	97126	295	2244	9816	67	0	337	8	11	22	0	0	29/8/22	21.26
AAA0035	2814	2818	2943	0	11924	4122	77953	457275	97126	295	2241	9817	68	0	337	12	16	29	0	0	29/8/22	21.41
AAA0035	2791	2800	2943	0	11924	4128	77987	457275	97126	295	2243	9818	68	0	292	20	15	32	0	0	29/8/22	21.56
AAA0035	2771	2775	2912	0	11924	4122	77953	457275	97126	295	2215	9820	68	0	0	10	9	16	0	0	29/8/22	22.11
AAA0035	2749	2756	2887	0	11924	4115	77884	457275	97126	295	2194	9822	69	0	0	10	7	17	0	0	29/8/22	22.26
AAA0035	2724	2731	2862	0	11924	4128	77849	457275	97126	295	2185	9822	69	0	0	12	19	34	0	0	29/8/22	22.42
AAA0035	2704	2712	2875	0	11924	4128	77884	457275	97126	295	2166	9824	70	0	0	10	7	13	0	0	29/8/22	22.57
AAA0035	2684	2700	2831	0	11924	4135	77849	457276	97127	270	2157	9824	70	0	292	2	10	14	0	0	29/8/22	23.11
AAA0035	2660	2675	2812	0	11858	4128	77815	457276	97127	270	2168	9826	71	0	0	28	17	28	0	1	29/8/22	23.27
AAA0035	2638	2656	2787	0	11924	4128	77849	457276	97127	270	2168	9827	71	0	0	5	19	46	0	0	29/8/22	23.42
AAA0035	2638	2637	2812	0	11989	4128	77780	457276	97127	270	2140	9827	71	0	0	27	15	27	0	4	29/8/22	23.57
AAA0035	2621	2618	2762	0	11924	4149	77780	457276	97127	270	2160	9827	72	0	0	18	22	34	0	0	30/8/22	0.12
AAA0035	2599	2600	2743	0	11924	4115	77780	457276	97127	270	2125	9828	72	0	0	12	14	23	0	0	30/8/22	0.27
AAA0035	2579	2587	2725	0	11924	4128	77746	457276	97127	270	2113	9828	73	0	292	16	17	24	0	0	30/8/22	0.42
AAA0035	2563	2575	2743	0	11924	4128	77780	457276	97127	270	2090	9830	73	0	292	13	16	20	0	0	30/8/22	0.57
AAA0035	2547	2562	2693	0	11924	4122	77711	457276	97127	270	2070	9831	74	0	337	8	9	14	0	0	30/8/22	1.12
AAA0035	2527	2543	2675	0	11924	4135	77711	457276	97127	270	2072	9833	74	0	0	2	10	16	0	0	30/8/22	1.27
AAA0035	2512	2525	2662	0	11924	4115	77676	457276	97127	270	2096	9833	75	0	0	21	19	26	0	0	30/8/22	1.42
AAA0035	2498	2506	2693	0	11858	4122	77642	457276	97127	270	2118	9834	75	0	292	20	19	33	0	4	30/8/22	1.57
AAA0035	2483	2493	2637	0	11924	4115	77642	457276	97127	270	2129	9832	74	0	337	16	19	40	0	5	30/8/22	2.12
AAA0035	2469	2487	2625	0	11924	4122	77573	457276	97127	270	2121	9831	74	0	0	3	12	19	0	5	30/8/22	2.28
AAA0035	2457	2475	2612	0	11924	4135	77573	457276	97127	270	2127	9830	74	0	337	3	7	14	0	5	30/8/22	2.43
AAA0035	2448	2468	2637	0	11924	4142	77538	457276	97127		2106	9830	74	0	337	3	4	8	0	6	30/8/22	2.59
AAA0035	2437	2462	2600	0	11924	4128	77504	457275	97126	309	2100	9829	75	0	0	8	5	8	0	2	30/8/22	3.13
AAA0035	2427	2450	2581	0	11924	4142	77469	457275	97126	309	2073	9831	75	0	0	19	11	19	0	5	30/8/22	3.28
AAA0035	2420	2437	2575	0	11924	4128	77469	457275	97126	309	2081	9833	76	0	0	19	14	24	0	6	30/8/22	3.43
AAA0035	2406	2431	2637	0	11924	4128	77504	457275	97126	309	2066	9832	76	0	0	0	4	11	0	3	30/8/22	3.58
AAA0035	2397	2425	2568	0	11793	4128	77469	457275	97126	309	2043	9830	77	0	292	26	13	26	292	2	30/8/22	4.13
AAA0035	2389	2412	2550	0	11793	4115	77400	457275	97126	309	2066	9828	77	0	0	10	20	33	0	1	30/8/22	4.28
AAA0035	2386	2406	2543	0	11924	4108	77400	457275	97126	309	2052	9829	77	0	337	7	11	18	0	7	30/8/22	4.43
AAA0035	2374	2400	2581	0	11858	4142	77365	457275	97126	309	2078	9828	77	0	22	41	17	41	22	0	30/8/22	4.58
AAA0035	2364	2400	2531	0	11924	4128	77365	457275	97126	309	2089	9829	77	0	0	8	13	22	0	3	30/8/22	5.13
AAA0035	2363	2387	2525	0	11924	4122	77331	457275	97126	309	2106	9829	77	0	0	24	21	41	0	0	30/8/22	5.29
AAA0035	2360	2381	2518	0	11924	4128	77331	457275	97126	309	2107	9828	76	0	0	11	19	28	0	0	30/8/22	5.44
AAA0035	2354	2375	2550	0	11924	4115	77296	457275	97126	309	2073	9827	76	0	0	15	11	21	0	1	30/8/22	5.59
AAA0035	2344	2368	2506	0	11924	4128	77296	457275	97126	309	2053	9829	77	0	0	10	20	34	0	0	30/8/22	6.14

AAA0035	2341	2368	2493	0	11924	4128	77331	457275	97126	309	2019	9831	78	0	247	20	9	20	247	1	30/8/22 6.29
AAA0035	2329	2356	2487	0	11858	4128	77331	457275	97126	309	2068	9834	78	0	292	19	14	26	0	2	30/8/22 6.44
AAA0035	2322	2343	2518	0	11924	4142	77296	457275	97126		2078	9835	78	0	0	6	8	28	0	14	30/8/22 6.59
AAA0035	2317	2343	2481	0	11858	4135	77296	457275	97126		2100	9836	78	0	292	10	6	16	0	18	30/8/22 7.14
AAA0035	2317	2337	2475	0	11924	4128	77296	457275	97126		2120	9837	78	0	22	10	12	27	0	18	30/8/22 7.29
AAA0035	2313	2343	2475	0	11924	4128	77296	457275	97126		2121	9838	78	0	0	21	15	22	0	31	30/8/22 7.44
AAA0035	2316	2350	2531	0	11924	4135	77262	457275	97127	287	2176	9837	78	0	337	10	12	21	0	25	30/8/22 7.59
AAA0035	2318	2362	2493	0	11793	4128	77193	457275	97127	287	2235	9836	77	0	0	20	15	25	0	3	30/8/22 8.14
AAA0035	2322	2368	2493	0	11924	4122	77193	457275	97127	287	2287	9838	76	0	0	16	12	26	0	3	30/8/22 8.30
AAA0035	2326	2381	2500	0	11924	4128	77124	457275	97127	287	2320	9838	75	0	292	8	13	28	0	2	30/8/22 8.45
AAA0035	2335	2393	2543	0	11924	4128	77124	457275	97127	287	2331	9837	74	0	0	4	12	22	0	3	30/8/22 9.00
AAA0035	2338	2400	2525	0	11858	4115	77124	457275	97127	287	2294	9838	76	0	292	0	3	13	0	7	30/8/22 9.15
AAA0035	2355	2418	2531	0	11924	4128	77055	457275	97127	287	2181	9836	80	0	292	0	0	0	292	1	30/8/22 9.30
AAA0035	2364	2437	2550	0	11924	4128	76985	457275	97127	287	2182	9837	82	0	0	0	2	8	0	2	30/8/22 9.45
AAA0035	2383	2456	2606	0	11924	4128	76951	457275	97127	287	2276	9837	83	0	292	5	2	5	292	0	30/8/22 10.00
AAA0035	2403	2481	2593	0	11924	4108	76916	457275	97127	287	2476	9836	86	0	292	0	0	1	0	1	30/8/22 10.15
AAA0035	2423	2506	2625	0	11924	4115	76813	457275	97127	287	2700	9837	83	0	337	0	0	2	0	0	30/8/22 10.30
AAA0035	2454	2550	2668	0	11924	4128	76813	457275	97127	287	2983	9837	80	0	157	0	0	4	0	2	30/8/22 10.45
AAA0035	2509	2618	2768	0	11924	4122	76744	457275	97128	289	3221	9839	74	0	292	0	0	5	0	0	30/8/22 11.01
AAA0035	2566	2668	2793	0	11924	4128	76709	457275	97128	289	3014	9840	77	0	0	0	0	2	0	0	30/8/22 11.16
AAA0035	2617	2700	2825	0	11924	4128	76778	457275	97128	289	2859	9840	76	0	292	0	1	4	0	0	30/8/22 11.31
AAA0035	2679	2731	2856	0	11858	4135	76951	457275	97128	289	3082	9840	73	0	247	5	8	26	0	2	30/8/22 11.46
AAA0035	2725	2756	2931	0	11924	4122	76985	457275	97128	289	3063	9839	69	0	247	0	8	16	0	0	30/8/22 12.01
AAA0035	2742	2787	2918	0	11924	4149	77020	457275	97128	289	2903	9839	71	0	292	0	1	6	0	2	30/8/22 12.16
AAA0035	2761	2806	2931	0	11924	4122	77089	457275	97128	289	2837	9839	72	0	247	0	2	12	0	0	30/8/22 12.31
AAA0035	2775	2818	2943	0	11924	4115	77158	457275	97128	289	2800	9838	73	0	292	0	1	7	0	0	30/8/22 12.46
AAA0035	2793	2825	2981	0	11924	4142	77262	457275	97128	289	2810	9837	73	0	292	1	2	11	0	0	30/8/22 13.01
AAA0035	2798	2831	2962	0	11858	4122	77296	457275	97128	289	2810	9836	73	0	292	0	1	7	0	0	30/8/22 13.16
AAA0035	2808	2837	2962	0	11858	4128	77296	457275	97128	289	2843	9834	72	0	247	0	1	6	0	0	30/8/22 13.32
AAA0035	2822	2843	2968	0	11924	4128	77365	457275	97128	289	2902	9831	72	0	135	0	0	5	0	0	30/8/22 13.47
AAA0035	2834	2843	3000	0	11924	4135	77400	457275	97128	289	3001	9830	71	0	247	0	1	4	0	3	30/8/22 14.02
AAA0035	2856	2843	2981	0	11924	4115	77435	457275	97128	289	3011	9829	69	0	202	21	5	21	202	1	30/8/22 14.17
AAA0035	2871	2850	2981	0	11924	4122	77435	457275	97128	289	3044	9828	67	0	0	2	7	26	0	0	30/8/22 14.32
AAA0035	2880	2856	2987	0	11924	4135	77504	457275	97128	289	2971	9826	66	0	202	17	21	82	0	2	30/8/22 14.47
AAA0035	2873	2868	3018	0	11924	4128	77504	457275	97128		3045	9824	67	0	292	0	0	3	0	0	30/8/22 15.02
AAA0035	2898	2875	3006	0	11924	4135	77538	457275	97128		3081	9824	65	0	247	56	26	56	247	0	30/8/22 15.17
AAA0035	2898	2881	3012	0	11924	4128	77538	457275	97128		2996	9824	64	0	22	12	16	52	0	0	30/8/22 15.33
AAA0035	2904	2887	3012	0	11858	4135	77607	457275	97128		2963	9821	65	0	247	17	24	38	0	0	30/8/22 15.48
AAA0035	2915	2887	3050	0	11924	4135	77676	45727	97128	241	2933	9817	63	0	292	14	29	55	0	0	30/8/22 16.03
AAA0035	2915	2893	3025	0	11924	4128	77607	45727	97128	241	2842	9814	64	0	202	0	2	6	0	1	30/8/22 16.18
AAA0035	2906	2900	3025	0	11924	4135	77676	45727	97128	241	2865	9812	64	0	0	4	6	16	0	0	30/8/22 16.33
AAA0035	2910	2900	3025	0	11924	4142	77642	45727	97128	241	2867	9812	63	0	135	2	12	26	0	0	30/8/22 16.48

ID																					Date/Time
AAA0035	2918	2900	3050	0	11924	4135	77676	45727	97128	241	2830	9811	63	0	67	54	10	54	67	1	30/8/22 17.03
AAA0035	2915	2893	3025	0	11924	4122	77676	45727	97128	241	2868	9809	64	0	292	0	14	26	0	0	30/8/22 17.18
AAA0035	2901	2893	3018	0	11858	4149	77642	45727	97128	241	2853	9806	64	0	135	26	8	26	135	1	30/8/22 17.33
AAA0035	2900	2887	3018	0	11924	4128	77642	45727	97128	241	2874	9805	64	0	0	10	4	10	0	0	30/8/22 17.49
AAA0035	2897	2893	3037	0	11924	4135	77676	45727	97128	241	2868	9806	64	0	292	3	4	7	0	0	30/8/22 18.04
AAA0035	2896	2887	3018	0	11924	4128	77676	45727	97128	241	2793	9804	64	0	135	0	10	34	0	0	30/8/22 18.19
AAA0035	2887	2887	3012	0	11924	4128	77711	45727	97128	241	2625	9807	63	0	22	36	22	36	22	0	30/8/22 18.34
AAA0035	2870	2875	3000	0	11924	4122	77746	45727	97128	241	2487	9807	62	0	337	30	35	42	0	0	30/8/22 18.49
AAA0035	2852	2862	3012	0	11924	4128	77815	457277	97127	284	2448	9809	61	0	22	42	46	97	0	3	30/8/22 19.04
AAA0035	2834	2837	2975	0	11924	4128	77884	457277	97127	284	2370	9809	61	0	67	30	39	58	0	0	30/8/22 19.19
AAA0035	2811	2812	2943	0	11924	4142	77953	457277	97127	284	2242	9810	62	0	0	38	17	38	0	0	30/8/22 19.34
AAA0035	2781	2781	2918	0	11858	4115	77987	457277	97127	284	2143	9809	64	0	292	30	29	33	0	0	30/8/22 19.49
AAA0035	2757	2756	2918	0	11924	4142	77953	457277	97127	284	2132	9809	65	0	0	45	23	45	0	0	30/8/22 20.04
AAA0035	2733	2731	2868	0	11924	4128	77987	457277	97127	284	2167	9806	65	0	0	18	20	40	0	0	30/8/22 20.20
AAA0035	2704	2700	2837	0	11858	4128	77987	457277	97127	284	2141	9812	65	0	0	26	17	26	0	0	30/8/22 20.35
AAA0035	2681	2675	2812	0	11924	4128	77884	457277	97127	284	2067	9811	67	0	0	14	21	36	0	0	30/8/22 20.50
AAA0035	2646	2656	2806	0	11858	4122	77849	457277	97127	284	2048	9814	68	0	292	20	30	68	0	0	30/8/22 21.05
AAA0035	2631	2625	2762	0	11924	4122	77849	457277	97127	284	2088	9819	69	0	292	16	10	16	292	0	30/8/22 21.20
AAA0035	2606	2600	2737	0	11924	4128	77815	457277	97127	284	2090	9818	69	0	67	14	22	37	0	0	30/8/22 21.35
AAA0035	2581	2568	2700	0	11858	4122	77815	457277	97127	284	2044	9822	70	0	22	8	27	57	0	0	30/8/22 21.50
AAA0035	2556	2550	2700	0	11924	4122	77780	457277	97127	284	2016	9821	72	0	337	0	1	8	0	0	30/8/22 22.05
AAA0035	2537	2537	2675	0	11858	4128	77780	457277	97127	284	2017	9819	73	0	292	8	17	46	0	0	30/8/22 22.21
AAA0035	2517	2525	2656	0	11924	4142	77780	457277	97127	284	1965	9820	74	0	292	13	6	16	0	0	30/8/22 22.36
AAA0035	2501	2512	2643	0	11924	4115	77711	457277	97127	284	1936	9822	75	0	0	16	13	29	0	0	30/8/22 22.51
AAA0035	2481	2500	2643	0	11858	4122	77711	457277	97127		1885	9819	77	0	0	2	14	37	0	0	30/8/22 23.06
AAA0035	2464	2487	2618	0	11924	4128	77711	457277	97127		1876	9816	79	0	0	12	9	17	0	0	30/8/22 23.21
AAA0035	2451	2468	2600	0	11924	4142	77676	457277	97127		1885	9815	79	0	0	9	17	28	0	0	30/8/22 23.36
AAA0035	2451	2456	2581	0	11924	4142	77642	457277	97127		1877	9812	80	0	337	4	5	8	0	0	30/8/22 23.51
AAA0035	2434	2443	2656	0	11924	4128	77573	457275	97127	307	1873	9812	80	0	337	6	5	10	0	0	31/8/22 0.06
AAA0035	2418	2425	2568	0	11924	4149	77573	457275	97127	307	1862	9813	80	0	0	4	4	13	0	0	31/8/22 0.21
AAA0035	2404	2406	2543	0	11924	4149	77538	457275	97127	307	1861	9812	81	0	0	2	4	9	0	2	31/8/22 0.36
AAA0035	2383	2387	2518	0	11858	4128	77573	457275	97127	307	1858	9811	81	0	0	4	5	6	0	0	31/8/22 0.52
AAA0035	2368	2375	2518	0	11924	4122	77538	457275	97127	307	1845	9810	81	0	0	9	2	9	0	0	31/8/22 1.07
AAA0035	2349	2356	2493	0	11924	4115	77504	457275	97127	307	1844	9810	81	0	292	8	6	8	292	0	31/8/22 1.22
AAA0035	2333	2337	2475	0	11924	4135	77504	457275	97127	307	1817	9809	81	0	292	4	0	4	292	0	31/8/22 1.37
AAA0035	2317	2325	2456	0	11924	4128	77504	457275	97127	307	1778	9809	82	0	0	3	1	6	0	0	31/8/22 1.52
AAA0035	2300	2312	2456	0	11924	4122	77469	457275	97127	307	1775	9807	82	0	0	18	9	18	0	0	31/8/22 2.07
AAA0035	2285	2293	2431	0	11858	4128	77435	457275	97127	307	1783	9807	82	0	0	8	4	8	0	0	31/8/22 2.22
AAA0035	2271	2275	2412	0	11858	4128	77435	457275	97127	307	1781	9805	83	0	225	6	5	6	0	0	31/8/22 2.37
AAA0035	2253	2256	2400	0	11924	4128	77400	457275	97127	307	1760	9804	83	0	0	6	3	6	0	0	31/8/22 2.52
AAA0035	2238	2243	2400	0	11858	4128	77400	457275	97124	266	1762	9804	83	0	0	6	7	18	0	0	31/8/22 3.07
AAA0035	2226	2231	2375	0	11858	4128	77400	457275	97124	266	1758	9803	83	0	0	6	6	9	0	0	31/8/22 3.22

AAA0035	2210	2218	2356	0	11858	4128	77400	457275	97124	266	1723	9804	83	0	0	0	4	12	0	0	31/8/22 3.37
AAA0035	2196	2200	2337	0	11858	4122	77400	457275	97124	266	1703	9802	83	0	0	0	7	18	0	0	31/8/22 3.53
AAA0035	2183	2181	2343	0	11858	4115	77331	457275	97124	266	1724	9801	84	0	0	12	8	12	0	0	31/8/22 4.08
AAA0035	2167	2168	2312	0	11924	4128	77365	457275	97124	266	1754	9801	84	0	0	17	12	22	0	0	31/8/22 4.23
AAA0035	2153	2156	2293	0	11858	4128	77331	457275	97124	266	1757	9801	83	0	337	4	10	14	0	0	31/8/22 4.38
AAA0035	2139	2143	2281	0	11858	4142	77296	457275	97124	266	1747	9802	83	0	0	6	10	18	0	0	31/8/22 4.53
AAA0035	2130	2125	2281	0	11858	4108	77296	457275	97124	266	1731	9802	83	0	0	0	5	20	0	0	31/8/22 5.08
AAA0035	2114	2118	2256	0	11858	4122	77262	457275	97124	266	1708	9803	83	0	292	5	7	14	0	0	31/8/22 5.23
AAA0035	2106	2112	2243	0	11924	4149	77296	457275	97124	266	1705	9802	84	0	292	25	16	26	0	1	31/8/22 5.38
AAA0035	2101	2106	2237	0	11858	4128	77296	457275	97124	266	1702	9803	84	0	225	18	11	18	225	0	31/8/22 5.53
AAA0035	2092	2093	2243	0	11858	4128	77296	457275	97124	266	1684	9803	84	0	0	17	6	17	0	0	31/8/22 6.08
AAA0035	2080	2087	2225	0	11924	4128	77227	457275	97124	266	1682	9803	84	0	337	11	12	14	0	1	31/8/22 6.23
AAA0035	2069	2081	2212	0	11858	4142	77262	457275	97124	266	1670	9803	84	0	22	0	8	18	0	0	31/8/22 6.38
AAA0035	2063	2062	2200	0	11924	4128	77227	457275	97124	266	1647	9805	84	0	0	6	3	7	0	3	31/8/22 6.54
AAA0035	2047	2056	2206	0	11924	4122	77193	457275	97129	351	1664	9807	85	0	0	8	11	14	0	0	31/8/22 7.09
AAA0035	2047	2056	2187	0	11924	4149	77227	457275	97129	351	1694	9809	85	0	292	12	9	20	0	0	31/8/22 7.24
AAA0035	2038	2043	2175	0	11793	4128	77193	457275	97129	351	1764	9810	85	0	0	28	15	34	0	1	31/8/22 7.39
AAA0035	2029	2050	2175	0	11858	4128	77193	457275	97129	351	1847	9810	85	0	0	18	18	29	0	0	31/8/22 7.54
AAA0035	2027	2068	2206	0	11793	4128	77124	457275	97129	351	1929	9809	84	0	0	8	14	21	0	2	31/8/22 8.09
AAA0035	2031	2087	2206	0	11924	4115	77089	457275	97129	351	2051	9810	83	0	0	6	15	30	0	0	31/8/22 8.24
AAA0035	2042	2100	2218	0	11858	4142	77020	457275	97129	351	2136	9810	80	0	337	8	5	10	0	0	31/8/22 8.39
AAA0035	2063	2112	2231	0	11858	4122	77055	457275	97129	351	2114	9810	79	0	0	0	5	9	0	0	31/8/22 8.54
AAA0035	2085	2131	2262	0	11858	4128	76985	457275	97129	351	2165	9811	79	0	22	0	1	4	0	1	31/8/22 9.09
AAA0035	2099	2143	2268	0	11858	4128	76951	457275	97129	351	2284	9812	79	0	22	4	1	4	22	0	31/8/22 9.24
AAA0035	2118	2162	2281	0	11924	4128	76916	457275	97129	351	2320	9812	78	0	67	20	6	20	67	0	31/8/22 9.39
AAA0035	2138	2181	2300	0	11924	4115	76916	457275	97129	351	2342	9813	77	0	247	7	6	12	0	3	31/8/22 9.54
AAA0035	2162	2206	2331	0	11924	4122	76916	457275	97129	351	2362	9814	77	0	292	4	4	14	0	0	31/8/22 10.10
AAA0035	2194	2225	2350	0	11924	4115	76916	457275	97129	351	2414	9814	76	0	135	0	7	16	0	0	31/8/22 10.25
AAA0035	2219	2250	2375	0	11858	4149	76951	457275	97129	351	2456	9815	75	0	22	10	11	29	0	0	31/8/22 10.40
AAA0035	2251	2281	2393	0	11924	4128	76985	457275	97129	351	2510	9814	74	0	247	2	11	24	0	0	31/8/22 10.55
AAA0035	2279	2318	2450	0	11858	4122	77055	457275	97129		2758	9812	72	0	0	8	11	27	0	1	31/8/22 11.10
AAA0035	2321	2368	2493	0	11793	4122	76951	457275	97129		2808	9812	70	0	202	28	7	28	202	0	31/8/22 11.25
AAA0035	2370	2418	2537	0	11924	4122	77089	457275	97129		2850	9809	68	0	135	2	3	10	0	3	31/8/22 11.40
AAA0035	2440	2481	2600	0	11924	4122	77227	457275	97129		3106	9806	66	0	0	0	7	22	0	0	31/8/22 11.55
AAA0035	2526	2568	2706	0	11924	4128	77296	457275	97125	282	3446	9803	60	0	292	29	21	46	0	0	31/8/22 12.10
AAA0035	2637	2662	2787	0	11924	4122	77331	457275	97125	282	3527	9801	56	0	112	32	36	75	0	0	31/8/22 12.25
AAA0035	2726	2743	2862	0	11858	4142	77365	457275	97125	282	3644	9798	53	0	202	4	29	46	0	0	31/8/22 12.41
AAA0035	2802	2831	2950	0	11924	4128	77331	457275	97125	282	3823	9797	50	0	135	42	27	53	0	0	31/8/22 12.56
AAA0035	2883	2893	3031	0	11924	4135	77296	457275	97125	282	3710	9798	48	0	0	35	35	84	0	0	31/8/22 13.11
AAA0035	2934	2937	3062	0	11924	4115	77400	457275	97125	282	3494	9795	47	0	0	32	53	116	0	6	31/8/22 13.26
AAA0035	2971	2968	3093	0	11924	4122	77435	457275	97125	282	3486	9797	46	0	247	62	35	68	0	0	31/8/22 13.41
AAA0035	2986	2987	3112	0	11924	4128	77469	457275	97125	282	3585	9796	46	0	292	19	32	68	0	0	31/8/22 13.56

AAA0035	2997	2993	3131	0	11858	4122	77607	457275	97125	282	3231	9795	48	0	135	10	20	45	0	0	31/8/22 14.11
AAA0035	2994	2968	3106	0	11924	4128	77746	457275	97125	282	2870	9793	51	0	247	68	63	89	0	0	31/8/22 14.26
AAA0035	2978	2950	3081	0	11924	4128	77849	457275	97125	282	2831	9793	54	0	247	14	24	64	0	0	31/8/22 14.41
AAA0035	2958	2931	3062	0	11858	4128	77884	457275	97125	282	2812	9792	55	0	292	0	22	64	0	0	31/8/22 14.57
AAA0035	2958	2925	3062	0	11924	4135	77849	457275	97125		2885	9790	56	0	292	26	17	26	292	0	31/8/22 15.12
AAA0035	2956	2912	3043	0	11924	4115	77884	457275	97125		2866	9789	56	0	202	11	24	87	0	0	31/8/22 15.27
AAA0035	2944	2893	3031	0	11924	4149	77918	457275	97125		2834	9787	57	0	202	6	16	47	0	0	31/8/22 15.42
AAA0035	2933	2887	3012	0	11924	4122	77918	457275	97125		2777	9786	58	0	292	0	22	96	0	0	31/8/22 15.57
AAA0035	2914	2887	3025	0	11924	4128	77849	457274	97126	258	2845	9785	59	0	67	12	13	31	0	0	31/8/22 16.12
AAA0035	2919	2881	3012	0	11858	4115	77849	457274	97126	258	2858	9783	59	0	292	0	14	35	0	0	31/8/22 16.27
AAA0035	2903	2875	3006	0	11924	4115	77849	457274	97126	258	2802	9783	59	0	247	104	23	104	247	0	31/8/22 16.42
AAA0035	2904	2862	2993	0	11858	4122	77953	457274	97126	258	2708	9782	59	0	247	18	33	62	0	0	31/8/22 16.57
AAA0035	2887	2850	2987	0	11858	4142	77918	457274	97126	258	2707	9782	59	0	135	36	27	60	0	0	31/8/22 17.12
AAA0035	2876	2831	2968	0	11924	4122	77987	457274	97126	258	2698	9781	59	0	337	2	35	59	0	0	31/8/22 17.28
AAA0035	2856	2818	2950	0	11924	4128	78022	457274	97126	258	2693	9780	59	0	202	3	25	48	0	0	31/8/22 17.43
AAA0035	2841	2812	2943	0	11858	4128	77987	457274	97126	258	2663	9780	60	0	337	19	14	30	0	0	31/8/22 17.58
AAA0035	2818	2812	2943	0	11924	4128	77987	457274	97126	258	2620	9779	61	0	67	21	4	21	67	0	31/8/22 18.13
AAA0035	2821	2806	2931	0	11924	4122	77987	457274	97126	258	2566	9778	62	0	0	0	10	22	0	0	31/8/22 18.28
AAA0035	2811	2793	2918	0	11924	4128	77987	457274	97126	258	2533	9778	63	0	135	0	11	40	0	0	31/8/22 18.43
AAA0035	2789	2787	2912	0	11924	4122	77987	457274	97126	258	2496	9778	64	0	202	23	9	26	0	2	31/8/22 18.58
AAA0035	2784	2775	2912	0	11924	4122	77987	457276	97128	296	2448	9780	65	0	202	6	22	71	0	0	31/8/22 19.13
AAA0035	2770	2762	2893	0	11924	4122	77953	457276	97128	296	2418	9779	65	0	202	0	15	55	0	0	31/8/22 19.28
AAA0035	2758	2750	2881	0	11924	4135	77953	457276	97128	296	2378	9779	66	0	247	46	10	46	247	0	31/8/22 19.43
AAA0035	2742	2737	2862	0	11924	4128	77953	457276	97128	296	2322	9780	67	0	0	0	11	68	0	0	31/8/22 19.59
AAA0035	2723	2731	2868	0	11924	4122	77953	457276	97128	296	2281	9781	67	0	0	6	10	24	0	0	31/8/22 20.14
AAA0035	2705	2718	2850	0	11924	4115	77884	457276	97128	296	2249	9783	69	0	337	13	18	25	0	0	31/8/22 20.29
AAA0035	2691	2706	2831	0	11924	4122	77849	457276	97128	296	2216	9786	70	0	0	22	22	31	0	0	31/8/22 20.44
AAA0035	2677	2693	2818	0	11924	4128	77780	457276	97128	296	2195	9786	71	0	0	32	43	86	0	0	31/8/22 20.59
AAA0035	2663	2675	2812	0	11924	4128	77780	457276	97128	296	2151	9788	71	0	22	41	24	41	22	0	31/8/22 21.14
AAA0035	2643	2656	2787	0	11924	4122	77676	457276	97128	296	2063	9788	73	0	292	38	31	68	0	0	31/8/22 21.29
AAA0035	2627	2637	2768	0	11858	4115	77676	457276	97128	296	2040	9788	74	0	337	39	19	39	337	0	31/8/22 21.44
AAA0035	2605	2612	2743	0	11924	4115	77676	457276	97128	296	2045	9789	75	0	22	41	27	41	22	0	31/8/22 21.59
AAA0035	2589	2593	2731	0	11924	4142	77642	457276	97128	296	2037	9791	75	0	67	20	22	38	0	0	31/8/22 22.14
AAA0035	2565	2568	2706	0	11858	4128	77676	457276	97128	296	2018	9792	75	0	0	7	11	33	0	0	31/8/22 22.30
AAA0035	2548	2550	2687	0	11924	4122	77676	457276	97128	296	2007	9793	76	0	337	24	11	24	337	0	31/8/22 22.45
AAA0035	2526	2531	2668	0	11924	4122	77642	457276	97128	296	1993	9793	76	0	0	43	22	43	0	0	31/8/22 23.00
AAA0035	2526	2518	2656	0	11858	4115	77642	457276	97128		1979	9794	77	0	337	11	17	29	0	0	31/8/22 23.15
AAA0035	2502	2500	2631	0	11924	4128	77573	457276	97128		1981	9793	76	0	292	20	23	37	0	2	31/8/22 23.30
AAA0035	2479	2481	2612	0	11858	4128	77573	457276	97128		1971	9793	76	0	337	29	23	42	0	0	31/8/22 23.45
AAA0035	2465	2462	2600	0	11924	4128	77538	457276	97128		1966	9792	76	0	67	12	34	45	0	1	1/9/22 0.00
AAA0035	2446	2450	2681	0	11924	4122	77538	457275	97127	298	1961	9793	75	0	0	28	31	51	0	0	1/9/22 0.15
AAA0035	2428	2437	2587	0	11924	4115	77504	457275	97127	298	1982	9792	75	0	337	13	31	45	0	0	1/9/22 0.30

AAA0035	2410	2425	2556	0	11924	4128	77538	457275	97127	298	1980	9791	75	0	0	30	21	36	0	0	1/9/22 0.45
AAA0035	2397	2406	2537	0	11924	4128	77504	457275	97127	298	1943	9790	75	0	0	37	21	37	0	0	1/9/22 1.00
AAA0035	2383	2387	2531	0	11858	4128	77504	457275	97127	298	1914	9789	75	0	0	16	18	27	0	0	1/9/22 1.16
AAA0035	2361	2375	2506	0	11924	4128	77504	457275	97127	298	1914	9788	76	0	0	37	25	37	0	0	1/9/22 1.31
AAA0035	2348	2350	2481	0	11924	4122	77504	457275	97127	298	1900	9787	76	0	337	30	26	34	0	0	1/9/22 1.46
AAA0035	2330	2325	2462	0	11924	4122	77504	457275	97127	298	1899	9786	76	0	0	23	21	40	0	0	1/9/22 2.01
AAA0035	2312	2318	2456	0	11924	4135	77504	457275	97127	298	1871	9784	76	0	337	14	13	20	0	6	1/9/22 2.16
AAA0035	2294	2306	2437	0	11858	4122	77504	457275	97127	298	1861	9785	76	0	0	22	15	28	0	0	1/9/22 2.31
AAA0035	2276	2281	2418	0	11924	4122	77504	457275	97127	298	1853	9785	76	0	337	16	16	21	0	0	1/9/22 2.46
AAA0035	2261	2275	2406	0	11793	4122	77504	457275	97127	298	1812	9787	77	0	0	2	6	20	0	0	1/9/22 3.01
AAA0035	2251	2262	2400	0	11924	4135	77469	457275	97127	310	1795	9787	78	0	22	3	3	9	0	0	1/9/22 3.16
AAA0035	2229	2243	2381	0	11924	4128	77469	457275	97127	310	1783	9788	79	0	0	9	17	28	0	0	1/9/22 3.31
AAA0035	2220	2231	2362	0	11924	4128	77435	457275	97127	310	1778	9788	79	0	0	18	18	22	0	0	1/9/22 3.46
AAA0035	2206	2212	2350	0	11924	4122	77400	457275	97127	310	1779	9787	80	0	0	9	19	32	0	0	1/9/22 4.01
AAA0035	2191	2200	2343	0	11924	4135	77400	457275	97127	310	1786	9787	79	0	292	14	16	24	0	0	1/9/22 4.17
AAA0035	2178	2187	2325	0	11924	4128	77365	457275	97127	310	1795	9787	79	0	0	11	16	27	0	0	1/9/22 4.32
AAA0035	2168	2175	2312	0	11858	4128	77365	457275	97127	310	1791	9786	79	0	292	22	27	36	0	1	1/9/22 4.47
AAA0035	2158	2162	2300	0	11924	4142	77365	457275	97127	310	1797	9786	79	0	0	14	13	22	0	1	1/9/22 5.02
AAA0035	2139	2156	2300	0	11924	4122	77365	457275	97127	310	1777	9784	79	0	292	32	33	56	0	0	1/9/22 5.17
AAA0035	2134	2150	2281	0	11924	4115	77331	457275	97127	310	1751	9782	80	0	337	35	21	35	337	0	1/9/22 5.32
AAA0035	2119	2143	2275	0	11924	4128	77296	457275	97127	310	1740	9782	80	0	0	46	28	46	0	0	1/9/22 5.47
AAA0035	2111	2131	2262	0	11924	4135	77296	457275	97127	310	1731	9782	80	0	0	15	19	32	0	0	1/9/22 6.02
AAA0035	2106	2118	2262	0	11924	4128	77296	457275	97127	310	1743	9783	80	0	0	16	21	39	0	0	1/9/22 6.18
AAA0035	2092	2112	2243	0	11858	4115	77296	457275	97127	310	1761	9782	80	0	0	23	17	24	0	0	1/9/22 6.33
AAA0035	2086	2100	2237	0	11924	4128	77331	457275	97127	310	1771	9782	80	0	292	29	18	34	0	3	1/9/22 6.48
AAA0035	2086	2093	2225	0	11924	4115	77296	457275	97127	310	1758	9782	80	0	247	34	28	41	0	0	1/9/22 7.03
AAA0035	2072	2087	2225	0	11858	4128	77296	457275	97125	267	1767	9783	80	0	0	23	28	40	0	2	1/9/22 7.18
AAA0035	2065	2081	2212	0	11858	4142	77262	457275	97125	267	1802	9783	80	0	292	26	30	53	0	2	1/9/22 7.33
AAA0035	2060	2081	2206	0	11858	4128	77262	457275	97125	267	1822	9784	79	0	0	16	22	34	0	10	1/9/22 7.48
AAA0035	2054	2087	2225	0	11989	4135	77227	457275	97125	267	1861	9785	79	0	247	23	25	45	0	0	1/9/22 8.03
AAA0035	2054	2093	2225	0	11924	4142	77262	457275	97125	267	1888	9786	78	0	0	0	16	35	0	0	1/9/22 8.18
AAA0035	2063	2100	2225	0	11924	4128	77227	457275	97125	267	1920	9787	78	0	337	14	17	35	0	1	1/9/22 8.33
AAA0035	2068	2112	2225	0	11858	4135	77193	457275	97125	267	1939	9787	77	0	0	20	15	31	0	0	1/9/22 8.48
AAA0035	2076	2125	2237	0	11858	4128	77193	457275	97125	267	2004	9788	76	0	0	20	13	28	0	0	1/9/22 9.03
AAA0035	2084	2137	2256	0	11793	4128	77158	457275	97125	267	2056	9789	75	0	0	4	15	21	0	5	1/9/22 9.19
AAA0035	2097	2150	2262	0	11924	4122	77089	457275	97125	267	2099	9792	74	0	22	29	11	29	22	3	1/9/22 9.34
AAA0035	2110	2175	2281	0	11858	4115	77124	457275	97125	267	2234	9792	73	0	22	13	16	31	0	0	1/9/22 9.49
AAA0035	2133	2181	2312	0	11924	4122	77089	457275	97125	267	2252	9792	72	0	22	0	6	16	0	0	1/9/22 10.04
AAA0035	2151	2206	2318	0	11924	4142	77124	457275	97125	267	2262	9793	72	0	0	0	2	14	0	0	1/9/22 10.19
AAA0035	2163	2212	2331	0	11924	4135	77158	457275	97125	267	2281	9794	73	0	292	0	2	10	0	0	1/9/22 10.34
AAA0035	2178	2237	2350	0	11858	4135	77089	457275	97125	267	2191	9795	75	0	292	13	2	13	292	0	1/9/22 10.49
AAA0035	2201	2250	2381	0	11924	4135	77089	457275	97125	267	2243	9795	77	0	0	12	2	12	0	0	1/9/22 11.04

ID																					Date/Time
AAA0035	2216	2275	2393	0	11924	4135	77020	457275	97127	290	2224	9794	77	0	0	0	7	20	0	0	1/9/22 11.19
AAA0035	2241	2312	2425	0	11924	4135	77227	457275	97127	290	2748	9795	76	0	67	7	5	12	0	0	1/9/22 11.34
AAA0035	2319	2368	2487	0	11924	4128	77089	457275	97127	290	2993	9794	67	0	292	2	9	18	0	0	1/9/22 11.49
AAA0035	2398	2443	2593	0	11989	4108	77262	457275	97127	290	3229	9794	64	0	202	19	12	23	0	0	1/9/22 12.04
AAA0035	2467	2518	2643	0	11924	4122	77089	457275	97127	290	3060	9792	63	0	247	4	3	5	0	0	1/9/22 12.19
AAA0035	2542	2568	2693	0	11924	4135	77124	457275	97127	290	2974	9791	63	0	292	2	6	18	0	0	1/9/22 12.34
AAA0035	2592	2606	2731	0	11858	4128	77158	457275	97127	290	2851	9791	63	0	135	12	18	54	0	0	1/9/22 12.50
AAA0035	2623	2625	2781	0	11924	4135	77331	457275	97127	290	2544	9791	64	0	67	0	7	20	0	0	1/9/22 13.05
AAA0035	2610	2643	2775	0	11858	4122	77296	457275	97127	290	2329	9791	68	0	0	0	2	5	0	0	1/9/22 13.20
AAA0035	2622	2656	2781	0	11924	4128	77296	457275	97127	290	2283	9791	70	0	292	19	12	31	0	0	1/9/22 13.35
AAA0035	2626	2650	2781	0	11924	4128	77331	457275	97127	290	2264	9789	71	0	0	24	9	24	0	0	1/9/22 13.50
AAA0035	2619	2650	2812	0	11924	4128	77435	457275	97127	290	2263	9790	71	0	337	22	8	22	337	0	1/9/22 14.05
AAA0035	2616	2643	2781	0	11924	4122	77435	457275	97127	290	2266	9790	72	0	0	18	10	18	0	0	1/9/22 14.20
AAA0035	2616	2637	2768	0	11924	4135	77435	457275	97127	290	2192	9789	74	0	247	11	7	20	0	0	1/9/22 14.35
AAA0035	2614	2631	2762	0	11924	4149	77365	457275	97127	290	2199	9789	77	0	292	0	0	1	0	0	1/9/22 14.50
AAA0035	2606	2625	2793	0	11924	4142	77400	457272	97127	277	2238	9789	78	0	292	0	0	0	292	0	1/9/22 15.05
AAA0035	2600	2625	2762	0	11924	4128	77400	457272	97127	277	2419	9789	78	0	292	0	0	0	292	0	1/9/22 15.20
AAA0035	2600	2618	2756	0	11924	4135	77435	457272	97127	277	2536	9789	75	0	292	0	4	10	0	0	1/9/22 15.35
AAA0035	2594	2625	2756	0	11924	4149	77504	457272	97127	277	2611	9787	74	0	0	1	0	2	0	0	1/9/22 15.51
AAA0035	2597	2625	2825	0	11924	4115	77538	457272	97127	277	2610	9787	72	0	292	5	6	10	0	0	1/9/22 16.05
AAA0035	2590	2625	2768	0	11924	4128	77573	457272	97127	277	2573	9786	70	0	67	16	6	16	67	0	1/9/22 16.21
AAA0035	2597	2631	2768	0	11924	4128	77607	457272	97127	277	2638	9785	68	0	67	39	7	39	67	0	1/9/22 16.36
AAA0035	2609	2637	2768	0	11924	4142	77676	457272	97127	277	2610	9784	66	0	22	8	4	10	0	0	1/9/22 16.51
AAA0035	2609	2637	2800	0	11924	4128	63129	457272	97127	277	2644	9783	65	0	292	53	20	53	292	9	1/9/22 17.07
AAA0035	2876	2637	2768	0	11924	4128	71388	457272	97127	277	2682	9785	63	0	202	8	33	54	0	44	1/9/22 17.21
AAA0035	2916	2637	2762	0	11858	4142	71491	457272	97127	277	2548	9785	63	0	337	8	18	29	0	29	1/9/22 17.36
AAA0035	2896	2637	2762	0	11924	4115	71457	457272	97127	277	2513	9785	65	0	67	0	8	18	0	11	1/9/22 17.51
AAA0035	2872	2637	2818	0	11924	4122	71526	457272	97127	277	2445	9785	64	0	0	20	21	28	0	8	1/9/22 18.06
AAA0035	2854	2637	2768	0	11924	4122	71491	457272	97127	277	2374	9786	65	0	0	0	19	38	0	1	1/9/22 18.21
AAA0035	2836	2637	2762	0	11924	4135	71457	457272	97127	277	2338	9787	66	0	67	10	9	24	0	3	1/9/22 18.36
AAA0035	2826	2637	2762	0	11858	4122	71422	457272	97127	277	2301	9788	68	0	0	6	3	8	0	2	1/9/22 18.52
AAA0035	2813	2631	2806	0	11924	4135	71180	457275	97127	304	2108	9790	71	0	292	15	15	20	0	7	1/9/22 19.07
AAA0035	2802	2631	2762	0	11858	4122	71008	457275	97127	304	2015	9791	75	0	0	12	4	14	0	3	1/9/22 19.22
AAA0035	2794	2618	2750	0	11858	4142	70939	457275	97127	304	1949	9793	78	0	292	26	8	26	292	0	1/9/22 19.37
AAA0035	2784	2593	2737	0	11858	4122	70869	457275	97127	304	1909	9793	79	0	0	20	18	27	0	4	1/9/22 19.52
AAA0035	2770	2575	2781	0	11924	4149	70835	457275	97127	304	1872	9794	80	0	0	26	23	32	0	0	1/9/22 20.07
AAA0035	2769	2562	2706	0	11924	4108	70869	457275	97127	304	1847	9796	80	0	0	11	9	16	0	0	1/9/22 20.22
AAA0035	2756	2537	2681	0	11858	4122	70835	457275	97127	304	1834	9798	81	0	337	10	22	34	0	0	1/9/22 20.37
AAA0035	2743	2512	2656	0	11924	4128	70766	457275	97127	304	1823	9801	82	0	0	3	7	16	0	0	1/9/22 20.52
AAA0035	2727	2493	2681	0	11858	4128	70662	457275	97127	304	1847	9802	83	0	0	2	8	11	0	1	1/9/22 21.07
AAA0035	2714	2468	2618	0	11858	4142	70593	457275	97127	304	1847	9804	84	0	0	20	12	20	0	0	1/9/22 21.23
AAA0035	2701	2456	2593	0	11858	4128	70524	457275	97127	304	1853	9806	84	0	0	0	4	13	0	0	1/9/22 21.38

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	Date/Time
AAA0035	2690	2437	2575	0	11793	4128	70489	457275	97127	304	1846	9809	84	0	22	14	13	17	0	1	1/9/22 21.53
AAA0035	2677	2425	2600	0	11924	4128	70386	457275	97127	304	1844	9810	84	0	0	6	8	16	0	0	1/9/22 22.08
AAA0035	2677	2406	2550	0	11858	4142	70351	457275	97127	304	1840	9809	85	0	337	0	7	15	0	0	1/9/22 22.23
AAA0035	2662	2387	2531	0	11924	4128	70282	457275	97127	304	1831	9810	85	0	337	8	9	12	0	0	1/9/22 22.38
AAA0035	2652	2375	2518	0	11924	4149	70213	457275	97127	304	1826	9813	85	0	0	0	3	10	0	0	1/9/22 22.53
AAA0035	2633	2356	2543	0	11924	4128	70109	457276	97127	288	1809	9814	86	0	337	16	8	16	337	0	1/9/22 23.08
AAA0035	2622	2343	2493	0	11924	4115	70006	457276	97127	288	1803	9814	86	0	0	4	8	18	0	2	1/9/22 23.23
AAA0035	2607	2318	2475	0	11924	4128	69937	457276	97127	288	1795	9814	86	0	0	0	11	26	0	0	1/9/22 23.38
AAA0035	2595	2306	2462	0	11924	4128	69937	457276	97127	288	1790	9815	87	0	0	3	8	18	0	0	1/9/22 23.53
AAA0035	2579	2281	2487	0	11924	4128	69833	457276	97127	288	1799	9816	87	0	67	12	11	19	0	0	2/9/22 0.09
AAA0035	2571	2268	2431	0	11858	4128	69798	457276	97127	288	1824	9818	87	0	0	5	10	17	0	0	2/9/22 0.24
AAA0035	2552	2250	2406	0	11924	4142	69729	457276	97127	288	1830	9818	86	0	0	12	11	16	0	0	2/9/22 0.39
AAA0035	2538	2231	2387	0	11858	4128	69729	457276	97127	288	1824	9818	86	0	337	21	10	21	337	0	2/9/22 0.54
AAA0035	2527	2218	2406	0	11793	4128	69660	457276	97127	288	1808	9819	86	0	337	6	12	28	0	0	2/9/22 1.09
AAA0035	2510	2206	2368	0	11858	4149	69591	457276	97127	288	1783	9819	86	0	0	14	13	24	0	0	2/9/22 1.24
AAA0035	2500	2193	2350	0	11858	4142	69522	457276	97127	288	1787	9819	86	0	292	16	10	16	292	0	2/9/22 1.39
AAA0035	2486	2175	2337	0	11924	4122	69522	457276	97127	288	1786	9818	86	0	0	6	9	12	0	0	2/9/22 1.54
AAA0035	2479	2168	2350	0	11858	4149	69418	457276	97127	288	1782	9818	86	0	292	18	15	32	0	0	2/9/22 2.09
AAA0035	2467	2162	2318	0	11858	4128	69384	457276	97127	288	1765	9816	86	0	0	0	6	20	0	0	2/9/22 2.24
AAA0035	2456	2150	2300	0	11858	4128	69384	457276	97127	288	1746	9816	86	0	292	25	13	25	292	0	2/9/22 2.39
AAA0035	2443	2137	2287	0	11858	4128	69280	457276	97127	288	1725	9816	86	0	0	14	11	21	0	0	2/9/22 2.54
AAA0035	2426	2125	2306	0	11858	4122	69315	457272	97127	249	1708	9816	86	0	0	16	13	17	0	1	2/9/22 3.10
AAA0035	2418	2118	2275	0	11858	4122	69280	457272	97127	249	1688	9815	86	0	0	13	12	16	0	0	2/9/22 3.25
AAA0035	2404	2106	2256	0	11924	4128	69211	457272	97127	249	1678	9816	86	0	0	22	15	22	0	0	2/9/22 3.40
AAA0035	2397	2087	2243	0	11858	4128	69211	457272	97127	249	1678	9815	86	0	292	13	12	21	0	0	2/9/22 3.55
AAA0035	2388	2075	2268	0	11924	4128	69211	457272	97127	249	1670	9814	86	0	22	8	10	22	0	0	2/9/22 4.10
AAA0035	2370	2062	2218	0	11924	4128	69211	457272	97127	249	1687	9812	86	0	292	28	17	28	292	0	2/9/22 4.25
AAA0035	2359	2056	2206	0	11858	4135	69142	457272	97127	249	1685	9811	86	0	292	4	10	18	0	0	2/9/22 4.40
AAA0035	2347	2043	2193	0	11858	4122	69107	457272	97127	249	1662	9812	86	0	292	6	7	16	0	0	2/9/22 4.55
AAA0035	2331	2037	2206	0	11858	4142	69038	457272	97127	249	1663	9812	86	0	0	14	10	14	0	0	2/9/22 5.10
AAA0035	2323	2025	2181	0	11858	4122	69004	457272	97127	249	1651	9811	87	0	0	12	11	22	0	0	2/9/22 5.25
AAA0035	2312	2018	2168	0	11924	4122	68934	457272	97127	249	1645	9811	87	0	292	16	16	20	0	0	2/9/22 5.41
AAA0035	2299	2012	2156	0	11924	4149	68865	457272	97127	249	1647	9812	87	0	0	5	8	16	0	0	2/9/22 5.56
AAA0035	2299	2006	2181	0	11924	4142	68831	457272	97127	249	1660	9812	87	0	0	15	10	16	0	0	2/9/22 6.11
AAA0035	2290	2000	2150	0	11924	4128	68865	457272	97127	249	1674	9813	87	0	0	7	8	16	0	0	2/9/22 6.26
AAA0035	2277	1993	2137	0	11858	4115	68831	457272	97127	249	1676	9813	87	0	337	17	16	27	0	0	2/9/22 6.41
AAA0035	2274	1987	2131	0	11924	4142	68796	457272	97127	249	1662	9813	87	0	22	11	9	16	0	0	2/9/22 6.56
AAA0035	2261	1981	2150	0	11793	4128	68762	457272	97127		1661	9813	87	0	292	8	8	12	0	1	2/9/22 7.11
AAA0035	2248	1981	2131	0	11924	4115	68762	457272	97127		1691	9814	87	0	67	14	15	30	0	1	2/9/22 7.26
AAA0035	2242	1975	2125	0	11858	4128	68727	457272	97127		1681	9815	87	0	292	26	16	26	292	2	2/9/22 7.41
AAA0035	2233	1975	2118	0	11858	4122	68693	457272	97127		1708	9816	87	0	0	14	10	14	0	1	2/9/22 7.56
AAA0035	2221	1975	2200	0	11924	4128	68658	457275	97126	322	1725	9816	86	0	292	17	9	18	0	6	2/9/22 8.11

AAA0035	2213	1975	2131	0	11793	4142	68623	457275	97126	322	1714	9817	86	0	292	0	7	15	0	1	2/9/22 8.26
AAA0035	2208	1981	2125	0	11858	4115	68554	457275	97126	322	1730	9817	86	0	0	14	12	18	0	1	2/9/22 8.41
AAA0035	2203	1981	2125	0	11793	4142	68554	457275	97126	322	1767	9817	86	0	292	8	12	22	0	9	2/9/22 8.57
AAA0035	2200	1987	2150	0	11858	4128	68520	457275	97126	322	1854	9817	85	0	0	4	13	28	0	4	2/9/22 9.12
AAA0035	2191	2000	2143	0	11924	4128	68520	457275	97126	322	1977	9818	84	0	22	12	11	22	0	1	2/9/22 9.27
AAA0035	2184	2012	2156	0	11858	4122	68485	457275	97126	322	2043	9818	82	0	292	4	4	11	0	4	2/9/22 9.42
AAA0035	2188	2031	2162	0	11858	4128	68520	457275	97126	322	2265	9817	81	0	22	2	3	8	0	5	2/9/22 9.57
AAA0035	2186	2050	2200	0	11924	4128	68623	457275	97126	322	2558	9816	75	0	0	5	4	9	0	8	2/9/22 10.12
AAA0035	2180	2062	2200	0	11924	4142	68796	457275	97126	322	2586	9816	70	0	0	9	5	9	0	8	2/9/22 10.27
AAA0035	2182	2081	2218	0	11858	4128	69004	457275	97126	322	2758	9815	67	0	292	9	12	26	0	12	2/9/22 10.42
AAA0035	2187	2118	2243	0	11924	4142	69038	457275	97126	322	2944	9815	63	0	0	20	14	22	0	14	2/9/22 10.57
AAA0035	2254	2206	2350	0	11858	4128	58050	457275	97126		2973	9815	60	0	337	0	7	19	0	19	2/9/22 11.12
AAA0035	2266	2275	2400	0	11858	4128	58188	457275	97126		2932	9815	61	0	135	2	6	29	0	23	2/9/22 11.27
AAA0035	2357	2362	2481	0	11924	4115	58223	457275	97126		3146	9815	57	0	292	16	17	43	0	27	2/9/22 11.42
AAA0035	2435	2425	2550	0	11858	4128	58430	457275	97126		2832	9814	56	0	292	38	39	92	0	7	2/9/22 11.58
AAA0035	2477	2493	2656	0	11924	4128	58603	457277	97125	249	3128	9812	54	0	292	4	14	45	0	5	2/9/22 12.13
AAA0035	2580	2593	2725	0	11924	4128	58707	457277	97125	249	3482	9810	49	0	292	31	11	31	292	10	2/9/22 12.28
AAA0035	2675	2687	2812	0	11858	4122	58845	457277	97125	249	3565	9810	47	0	67	8	5	12	0	8	2/9/22 12.43
AAA0035	2752	2775	2900	0	11924	4122	58914	457277	97125	249	3613	9806	44	0	292	82	19	82	292	2	2/9/22 12.58
AAA0035	2822	2837	2987	0	11924	4128	59087	457277	97125	249	3584	9805	43	0	292	62	44	100	0	8	2/9/22 13.13
AAA0035	2873	2881	3018	0	11924	4135	59259	457277	97125	249	3568	9804	42	0	67	32	46	114	0	1	2/9/22 13.28
AAA0035	2873	2925	3056	0	11924	4142	59329	457277	97125	249	3748	9804	41	0	135	51	40	77	0	6	2/9/22 13.44
AAA0035	2907	2943	3081	0	11924	4115	59501	457277	97125	249	3629	9802	40	0	247	0	26	68	0	4	2/9/22 13.59
AAA0035	2934	2931	3093	0	11924	4135	59640	457277	97125	249	3003	9800	43	0	337	12	38	110	0	0	2/9/22 14.14
AAA0035	2932	2912	3056	0	11924	4115	59778	457277	97125	249	2734	9799	45	0	247	13	27	65	0	0	2/9/22 14.29
AAA0035	2915	2893	3031	0	11924	4142	59778	457277	97125	249	2647	9797	47	0	135	14	31	74	0	2	2/9/22 14.44
AAA0035	2898	2875	3012	0	11924	4108	59847	457277	97125	249	2668	9795	48	0	292	33	31	72	0	0	2/9/22 14.59
AAA0035	2881	2843	3000	0	11924	4128	59847	457277	97125		2580	9794	49	0	202	15	40	80	0	0	2/9/22 15.14
AAA0035	2853	2818	2968	0	11924	4128	59847	457277	97125		2564	9792	49	0	247	48	18	48	247	0	2/9/22 15.29
AAA0035	2825	2800	2937	0	11924	4142	59778	457277	97125		2562	9790	51	0	202	25	29	50	0	0	2/9/22 15.44
AAA0035	2799	2775	2918	0	11924	4115	59778	457277	97125		2551	9790	51	0	292	66	46	66	292	0	2/9/22 16.00
AAA0035	2774	2756	2981	0	11924	4108	59812	457275	97126	299	2536	9788	51	0	157	66	53	88	0	1	2/9/22 16.15
AAA0035	2750	2737	2893	0	11924	4135	59743	457275	97126	299	2532	9788	52	0	0	64	52	89	0	1	2/9/22 16.30
AAA0035	2731	2725	2862	0	11924	4142	59743	457275	97126	299	2545	9787	52	0	22	1	11	40	0	2	2/9/22 16.45
AAA0035	2708	2706	2850	0	11858	4128	59743	457275	97126	299	2537	9786	53	0	0	36	20	45	0	2	2/9/22 17.00
AAA0035	2693	2693	2850	0	11924	4142	59778	457275	97126	299	2483	9785	52	0	112	10	42	64	0	3	2/9/22 17.15
AAA0035	2676	2681	2825	0	11924	4122	59743	457275	97126	299	2530	9787	53	0	225	46	29	63	0	0	2/9/22 17.30
AAA0035	2659	2668	2806	0	11924	4122	59778	457275	97126	299	2499	9785	53	0	135	102	40	102	135	0	2/9/22 17.45
AAA0035	2644	2662	2800	0	11924	4149	59743	457275	97126	299	2538	9787	54	0	292	36	17	36	292	1	2/9/22 18.00
AAA0035	2634	2650	2800	0	11858	4142	59743	457275	97126	299	2466	9787	54	0	22	32	31	74	0	1	2/9/22 18.15
AAA0035	2617	2637	2781	0	11924	4142	59709	457275	97126	299	2429	9788	55	0	135	34	21	34	135	0	2/9/22 18.31
AAA0035	2605	2631	2768	0	11924	4142	59778	457275	97126	299	2370	9790	56	0	202	26	17	38	0	0	2/9/22 18.46

ID																					
AAA0035	2596	2618	2756	0	11924	4128	59812	457275	97126	299	2349	9792	57	0	22	27	24	43	0	0	2/9/22 19.01
AAA0035	2582	2612	2756	0	11924	4122	59778	457275	97125	273	2342	9792	58	0	202	8	6	18	0	0	2/9/22 19.16
AAA0035	2568	2600	2737	0	11924	4135	59709	457275	97125	273	2316	9793	58	0	135	4	11	37	0	0	2/9/22 19.31
AAA0035	2553	2593	2725	0	11924	4122	59709	457275	97125	273	2251	9793	59	0	202	0	0	0	202	0	2/9/22 19.46
AAA0035	2546	2587	2718	0	11924	4128	59709	457275	97125	273	2190	9793	60	0	202	10	3	11	0	0	2/9/22 20.01
AAA0035	2534	2581	2725	0	11924	4128	59709	457275	97125	273	2149	9793	61	0	202	0	3	11	0	0	2/9/22 20.16
AAA0035	2526	2568	2706	0	11924	4128	59570	457275	97125	273	2104	9793	62	0	337	6	6	8	0	0	2/9/22 20.31
AAA0035	2512	2562	2693	0	11924	4142	59570	457275	97125	273	2063	9792	62	0	0	12	10	20	0	0	2/9/22 20.46
AAA0035	2501	2543	2681	0	11924	4128	59467	457275	97125	273	2045	9793	63	0	0	0	16	36	0	0	2/9/22 21.01
AAA0035	2488	2531	2681	0	11924	4128	59398	457275	97125	273	2019	9794	63	0	0	22	12	22	0	0	2/9/22 21.16
AAA0035	2475	2518	2650	0	11924	4122	59329	457275	97125	273	2002	9795	64	0	22	10	11	20	0	0	2/9/22 21.32
AAA0035	2475	2500	2637	0	11924	4135	59259	457275	97125	273	1992	9796	64	0	0	14	19	30	0	0	2/9/22 21.47
AAA0035	2460	2481	2618	0	11924	4108	59225	457275	97125	273	1983	9796	65	0	0	13	12	25	0	0	2/9/22 22.02
AAA0035	2438	2468	2612	0	11793	4115	59190	457275	97125	273	1939	9798	66	0	0	14	16	34	0	0	2/9/22 22.17
AAA0035	2423	2443	2587	0	11924	4122	59156	457275	97125	273	1910	9798	66	0	337	24	16	24	337	0	2/9/22 22.32
AAA0035	2410	2431	2568	0	11924	4128	59121	457275	97125	273	1906	9801	67	0	22	10	11	30	0	0	2/9/22 22.47
AAA0035	2387	2418	2556	0	11924	4128	59052	457275	97125	273	1916	9801	68	0	337	8	18	36	0	0	2/9/22 23.02
AAA0035	2371	2393	2550	0	11924	4115	59052	457277	97124	255	1945	9800	68	0	0	16	12	21	0	0	2/9/22 23.17
AAA0035	2354	2381	2525	0	11924	4128	59018	457277	97124	255	1956	9799	68	0	292	12	6	12	292	0	2/9/22 23.32
AAA0035	2341	2375	2506	0	11924	4122	59018	457277	97124	255	1933	9798	68	0	0	6	11	18	0	0	2/9/22 23.48
AAA0035	2327	2356	2493	0	11924	4128	58949	457277	97124	255	1911	9798	69	0	0	12	13	19	0	0	3/9/22 0.03
AAA0035	2307	2350	2500	0	11793	4135	58914	457277	97124	255	1913	9800	69	0	0	4	9	14	0	0	3/9/22 0.18
AAA0035	2297	2331	2475	0	11924	4122	58914	457277	97124	255	1910	9802	70	0	292	12	10	12	292	0	3/9/22 0.33
AAA0035	2282	2318	2456	0	11793	4135	58879	457277	97124	255	1917	9803	70	0	0	12	8	12	0	0	3/9/22 0.48
AAA0035	2266	2306	2443	0	11924	4115	58879	457277	97124	255	1926	9803	70	0	22	16	6	16	22	0	3/9/22 1.03
AAA0035	2258	2287	2443	0	11924	4128	58845	457277	97124	255	1935	9804	70	0	0	8	8	12	0	0	3/9/22 1.18
AAA0035	2242	2281	2425	0	11924	4142	58810	457277	97124	255	1939	9802	70	0	0	10	5	10	0	0	3/9/22 1.33
AAA0035	2233	2275	2418	0	11924	4128	58776	457277	97124	255	1947	9803	70	0	292	12	12	16	0	0	3/9/22 1.48
AAA0035	2228	2262	2406	0	11858	4149	58741	457277	97124	255	1918	9802	70	0	292	0	8	17	0	0	3/9/22 2.03
AAA0035	2217	2256	2412	0	11858	4128	58741	457277	97124	255	1893	9803	72	0	292	14	3	14	292	0	3/9/22 2.18
AAA0035	2208	2250	2393	0	11924	4128	58707	457277	97124	255	1908	9803	72	0	0	12	6	21	0	0	3/9/22 2.34
AAA0035	2200	2237	2381	0	11924	4128	58707	457277	97124	255	1903	9804	72	0	67	0	4	11	0	0	3/9/22 2.49
AAA0035	2194	2231	2375	0	11924	4122	58672	457277	97124	255	1900	9805	72	0	0	8	4	10	0	0	3/9/22 3.04
AAA0035	2183	2231	2381	0	11793	4122	58672	457277	97124		1917	9806	72	0	22	0	12	24	0	0	3/9/22 3.19
AAA0035	2174	2218	2368	0	11858	4128	58638	457277	97124		1923	9806	71	0	0	6	10	19	0	0	3/9/22 3.34
AAA0035	2176	2218	2362	0	11924	4122	58638	457277	97124		1922	9806	71	0	22	0	4	9	0	0	3/9/22 3.49
AAA0035	2162	2212	2356	0	11858	4122	58603	457277	97124		1904	9807	72	0	22	4	10	21	0	0	3/9/22 4.04
AAA0035	2157	2206	2362	0	11924	4128	58603	457275	97127	232	1900	9808	72	0	0	10	11	19	0	0	3/9/22 4.19
AAA0035	2152	2193	2343	0	11858	4128	58568	457275	97127	232	1890	9808	72	0	202	0	5	18	0	0	3/9/22 4.34
AAA0035	2144	2193	2337	0	11858	4122	58568	457275	97127	232	1874	9808	73	0	202	0	0	0	202	0	3/9/22 4.49
AAA0035	2138	2181	2331	0	11858	4142	58534	457275	97127	232	1857	9807	73	0	0	0	0	4	0	0	3/9/22 5.05
AAA0035	2131	2187	2337	0	11924	4122	58465	457275	97127	232	1824	9807	74	0	0	0	0	0	0	0	3/9/22 5.19

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AAA0035	2125	2181	2318	0	11793	4128	58499	457275	97127	232	1797	9805	74	0	337	9	4	9	337	0	3/9/22 5.50
AAA0035	2120	2175	2312	0	11858	4128	58499	457275	97127	232	1792	9804	74	0	22	10	7	17	0	0	3/9/22 6.05
AAA0035	2118	2175	2318	0	11924	4128	58499	457275	97127	232	1795	9804	74	0	22	0	4	10	0	0	3/9/22 6.20
AAA0035	2107	2162	2306	0	11858	4142	58499	457275	97127	232	1802	9804	75	0	292	5	1	5	292	2	3/9/22 6.35
AAA0035	2101	2143	2293	0	11858	4128	58465	457275	97127	232	1809	9804	75	0	292	7	6	12	0	14	3/9/22 6.50
AAA0035	2091	2131	2281	0	11924	4128	58465	457275	97127	232	1776	9803	75	0	0	0	2	6	0	2	3/9/22 7.05
AAA0035	2086	2131	2287	0	11924	4122	58430	457275	97127		1807	9803	76	0	225	3	1	3	225	2	3/9/22 7.20
AAA0035	2082	2125	2268	0	11924	4142	58430	457275	97127		1838	9804	76	0	0	0	2	9	0	1	3/9/22 7.35
AAA0035	2076	2118	2262	0	11924	4142	58396	457275	97127		1881	9804	76	0	0	5	6	16	0	0	3/9/22 7.50
AAA0035	2070	2118	2262	0	11858	4135	58396	457275	97127		1927	9804	75	0	292	0	1	6	0	4	3/9/22 8.05
AAA0035	2071	2137	2287	0	11858	4149	58396	457274	97126	354	2031	9804	75	0	337	0	1	8	0	7	3/9/22 8.20
AAA0035	2074	2156	2287	0	11858	4108	58327	457274	97126	354	2054	9804	74	0	22	4	4	9	0	0	3/9/22 8.35
AAA0035	2086	2168	2293	0	11858	4128	58292	457274	97126	354	2064	9804	74	0	337	10	8	16	0	0	3/9/22 8.51
AAA0035	2092	2181	2306	0	11858	4149	58223	457274	97126	354	2126	9804	73	0	0	6	6	14	0	1	3/9/22 9.06
AAA0035	2109	2200	2331	0	11858	4115	58154	457274	97126	354	2172	9804	72	0	337	0	7	16	0	0	3/9/22 9.21
AAA0035	2124	2212	2337	0	11858	4128	58223	457274	97126	354	2280	9804	72	0	247	6	6	12	0	0	3/9/22 9.36
AAA0035	2143	2225	2350	0	11793	4128	58188	457274	97126	354	2336	9804	71	0	247	0	1	5	0	3	3/9/22 9.51
AAA0035	2163	2243	2368	0	11924	4142	58223	457274	97126	354	2422	9805	70	0	337	0	0	4	0	2	3/9/22 10.06
AAA0035	2186	2262	2400	0	11924	4128	58257	457274	97126	354	2479	9808	69	0	135	0	5	18	0	0	3/9/22 10.21
AAA0035	2207	2275	2412	0	11924	4142	58292	457274	97126	354	2478	9811	66	0	202	7	9	20	0	1	3/9/22 10.36
AAA0035	2224	2293	2431	0	11924	4135	58430	457274	97126	354	2512	9812	66	0	0	12	6	14	0	0	3/9/22 10.51
AAA0035	2244	2318	2456	0	11924	4128	58465	457274	97126	354	2536	9813	64	0	0	8	10	14	0	0	3/9/22 11.06
AAA0035	2282	2337	2481	0	11924	4135	58603	457276	97126	318	2575	9812	63	0	22	17	9	17	22	0	3/9/22 11.21
AAA0035	2311	2350	2487	0	11924	4128	58776	457276	97126	318	2589	9813	62	0	202	49	22	51	0	1	3/9/22 11.37
AAA0035	2338	2368	2512	0	11924	4128	58914	457276	97126	318	2647	9813	59	0	22	52	24	54	0	1	3/9/22 11.52
AAA0035	2355	2387	2525	0	11924	4122	59052	457276	97126	318	2637	9814	60	0	202	0	6	13	0	0	3/9/22 12.07
AAA0035	2376	2400	2550	0	11924	4122	59259	457276	97126	318	2490	9814	58	0	135	18	34	76	0	0	3/9/22 12.22
AAA0035	2375	2412	2550	0	11924	4122	59329	457276	97126	318	2519	9814	60	0	292	20	15	24	0	0	3/9/22 12.37
AAA0035	2391	2425	2562	0	11924	4149	59398	457276	97126	318	2515	9815	61	0	0	10	3	10	0	1	3/9/22 12.52
AAA0035	2391	2431	2568	0	11858	4115	59432	457276	97126	318	2429	9815	61	0	0	14	14	38	0	0	3/9/22 13.07
AAA0035	2401	2443	2581	0	11793	4122	59467	457276	97126	318	2428	9814	62	0	135	0	8	50	0	1	3/9/22 13.22
AAA0035	2407	2456	2587	0	11924	4135	59432	457276	97126	318	2453	9814	63	0	247	0	0	0	247	0	3/9/22 13.37
AAA0035	2412	2468	2600	0	11924	4122	59363	457276	97126	318	2458	9812	62	0	0	3	3	19	0	0	3/9/22 13.52
AAA0035	2420	2481	2612	0	11858	4149	59501	457276	97126	318	2489	9811	61	0	247	0	7	26	0	0	3/9/22 14.07
AAA0035	2440	2493	2637	0	11924	4115	59501	457276	97126	318	2632	9811	60	0	225	0	11	22	0	2	3/9/22 14.23
AAA0035	2465	2506	2643	0	11858	4128	59605	457276	97126	318	2677	9811	59	0	337	10	8	12	0	0	3/9/22 14.38
AAA0035	2470	2525	2662	0	11924	4128	59536	457276	97126	318	2635	9809	57	0	22	21	24	38	0	2	3/9/22 14.53
AAA0035	2480	2537	2675	0	11924	4128	59605	457276	97126	318	2634	9810	57	0	337	33	16	37	0	0	3/9/22 15.08
AAA0035	2510	2556	2693	0	11924	4128	59640	457276	97128	320	2713	9809	57	0	135	20	7	20	135	0	3/9/22 15.23
AAA0035	2527	2568	2706	0	11924	4128	59640	457276	97128	320	2665	9808	57	0	292	0	10	28	0	1	3/9/22 15.38
AAA0035	2537	2581	2712	0	11924	4142	59640	457276	97128	320	2665	9806	57	0	292	0	18	30	0	0	3/9/22 15.53

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AAA0035	2552	2593	2731	0	11924	4128	59674	457276	97128	320	2683	9805	55	0	0	35	11	35	0	0	3/9/22 16.08
AAA0035	2568	2612	2750	0	11924	4115	59640	457276	97128	320	2665	9803	55	0	292	0	14	49	0	0	3/9/22 16.23
AAA0035	2590	2618	2750	0	11924	4122	59605	457276	97128	320	2661	9802	55	0	202	3	9	20	0	0	3/9/22 16.38
AAA0035	2608	2612	2750	0	11924	4108	59674	457276	97128	320	2571	9802	55	0	247	46	36	68	0	0	3/9/22 16.53
AAA0035	2606	2612	2750	0	11858	4135	59640	457276	97128	320	2544	9801	55	0	67	58	22	58	67	1	3/9/22 17.09
AAA0035	2602	2612	2756	0	11924	4122	59674	457276	97128	320	2519	9800	56	0	202	14	11	41	0	0	3/9/22 17.24
AAA0035	2600	2612	2750	0	11924	4115	59605	457276	97128	320	2578	9800	56	0	292	0	13	42	0	0	3/9/22 17.39
AAA0035	2589	2618	2750	0	11924	4115	59570	457276	97128	320	2613	9800	56	0	0	0	3	10	0	1	3/9/22 17.54
AAA0035	2595	2618	2750	0	11858	4128	59570	457276	97128	320	2612	9800	56	0	292	36	20	36	292	0	3/9/22 18.09
AAA0035	2589	2612	2756	0	11858	4122	59536	457276	97128	320	2597	9801	56	0	247	0	20	50	0	0	3/9/22 18.24
AAA0035	2587	2606	2750	0	11924	4128	59536	457276	97128	320	2519	9802	56	0	202	12	15	32	0	0	3/9/22 18.39
AAA0035	2576	2606	2743	0	11924	4142	59501	457276	97128	320	2459	9803	57	0	67	29	11	29	67	0	3/9/22 18.54
AAA0035	2571	2606	2743	0	11924	4122	59467	457276	97128	320	2436	9803	58	0	135	18	11	30	0	0	3/9/22 19.09
AAA0035	2563	2600	2737	0	11924	4149	59398	457276	97128		2328	9803	59	0	67	0	1	8	0	3	3/9/22 19.24
AAA0035	2560	2600	2731	0	11924	4122	59294	457276	97128		2239	9803	60	0	202	0	0	0	202	0	3/9/22 19.40
AAA0035	2551	2587	2725	0	11858	4108	59259	457276	97128		2185	9806	61	0	225	3	7	20	0	0	3/9/22 19.55
AAA0035	2541	2581	2725	0	11924	4135	59190	457276	97128		2138	9808	61	0	337	13	20	38	0	0	3/9/22 20.10
AAA0035	2532	2575	2806	0	11989	4122	59121	457276	97128		2099	9809	62	0	0	14	13	22	0	0	3/9/22 20.25
AAA0035	2522	2562	2712	0	11924	4115	59052	457276	97128		2024	9811	63	0	292	0	8	29	0	0	3/9/22 20.40
AAA0035	2522	2543	2681	0	11924	4128	59018	457276	97128		1970	9813	65	0	0	0	4	13	0	0	3/9/22 20.55
AAA0035	2507	2525	2687	0	11924	4115	58983	457276	97128		1939	9817	66	0	0	0	3	14	0	0	3/9/22 21.10
AAA0035	2490	2512	2650	0	11924	4128	58949	457276	97128		1917	9818	67	0	0	12	11	26	0	0	3/9/22 21.25
AAA0035	2477	2493	2625	0	11858	4128	58949	457276	97128		1900	9819	68	0	292	8	1	8	292	0	3/9/22 21.40
AAA0035	2458	2468	2606	0	11924	4122	58914	457276	97128		1874	9819	69	0	22	2	0	2	22	0	3/9/22 21.55
AAA0035	2438	2456	2618	0	11924	4128	58845	457276	97128		1909	9820	69	0	337	6	14	24	0	0	3/9/22 22.10
AAA0035	2421	2437	2581	0	11924	4128	58879	457276	97128		1918	9820	69	0	0	18	12	18	0	0	3/9/22 22.25
AAA0035	2402	2418	2556	0	11924	4135	58879	457276	97128		1903	9820	69	0	0	17	10	17	0	0	3/9/22 22.40
AAA0035	2384	2400	2537	0	11924	4128	58845	457276	97128		1849	9821	70	0	0	6	3	10	0	0	3/9/22 22.55
AAA0035	2366	2381	2556	0	11924	4128	58776	457276	97128		1854	9821	71	0	292	11	13	19	0	0	3/9/22 23.11
AAA0035	2343	2368	2512	0	11924	4122	58810	457276	97128		1833	9822	72	0	0	13	8	14	0	0	3/9/22 23.26
AAA0035	2328	2343	2487	0	11858	4135	58776	457276	97128		1862	9823	72	0	292	30	27	48	0	0	3/9/22 23.41
AAA0035	2312	2331	2468	0	11858	4128	58707	457276	97128		1846	9823	72	0	0	0	3	12	0	0	3/9/22 23.56
AAA0035	2292	2306	2512	0	11858	4135	58707	457276	97128		1825	9824	73	0	0	15	10	15	0	0	4/9/22 0.11
AAA0035	2272	2300	2537	0	11924	4115	58638	457276	97128		1816	9823	73	0	0	0	13	29	0	0	4/9/22 0.26
AAA0035	2255	2281	2443	0	11858	4122	58638	457276	97128		1792	9824	74	0	0	26	15	26	0	0	4/9/22 0.41
AAA0035	2242	2268	2412	0	11924	4115	58638	457276	97128		1778	9824	74	0	0	19	13	19	0	0	4/9/22 0.56
AAA0035	2224	2250	2431	0	11858	4128	58603	457276	97128		1772	9822	74	0	0	17	20	32	0	0	4/9/22 1.13
AAA0035	2204	2231	2387	0	11793	4122	58534	457276	97128		1762	9822	75	0	247	32	24	39	0	0	4/9/22 1.26
AAA0035	2192	2206	2362	0	11924	4135	58499	457276	97128		1763	9823	75	0	0	16	18	26	0	0	4/9/22 1.41
AAA0035	2176	2193	2343	0	11858	4128	58465	457276	97128		1773	9823	74	0	0	14	23	30	0	0	4/9/22 1.56
AAA0035	2156	2181	2368	0	11924	4128	58465	457276	97128		1764	9823	74	0	0	8	15	25	0	0	4/9/22 2.13
AAA0035	2143	2175	2325	0	11924	4115	58430	457276	97128		1714	9824	75	0	0	9	9	16	0	0	4/9/22 2.27

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AAA0035	2128	2156	2306	0	11858	4135	58430	457276	97128		1706	9823	75	0	292	26	17	26	292	0	4/9/22 2.42
AAA0035	2118	2137	2287	0	11924	4122	58361	457276	97128		1691	9824	76	0	337	0	11	31	0	0	4/9/22 2.57
AAA0035	2101	2125	2318	0	11858	4128	58361	457276	97128		1650	9824	76	0	0	8	3	8	0	0	4/9/22 3.13
AAA0035	2090	2112	2268	0	11793	4122	58292	457276	97128		1673	9826	77	0	0	2	4	8	0	0	4/9/22 3.27
AAA0035	2072	2100	2256	0	11924	4122	58257	457276	97128		1674	9828	77	0	225	6	6	10	0	0	4/9/22 3.42
AAA0035	2060	2087	2243	0	11924	4115	58257	457276	97128		1669	9828	77	0	247	5	5	8	0	0	4/9/22 3.57
AAA0035	2051	2075	2300	0	11924	4101	58223	457276	97127	298	1660	9829	77	0	22	11	8	11	22	0	4/9/22 4.12
AAA0035	2051	2068	2231	0	11924	4142	58223	457276	97127	298	1644	9829	77	0	337	12	6	12	337	0	4/9/22 4.27
AAA0035	2035	2056	2212	0	11924	4128	58154	457276	97127	298	1657	9828	77	0	292	5	9	16	0	0	4/9/22 4.42
AAA0035	2018	2037	2193	0	11924	4149	58154	457276	97127	298	1647	9829	77	0	0	5	6	8	0	0	4/9/22 4.57
AAA0035	2009	2031	2231	0	11924	4128	58050	457276	97127	298	1641	9829	78	0	337	4	6	10	0	0	4/9/22 5.12
AAA0035	1999	2018	2175	0	11924	4128	58016	457276	97127	298	1664	9828	78	0	292	8	6	8	292	1	4/9/22 5.27
AAA0035	1987	2012	2162	0	11858	4135	57981	457276	97127	298	1685	9829	78	0	337	1	2	6	0	1	4/9/22 5.43
AAA0035	1980	2000	2150	0	11858	4128	57981	457276	97127	298	1675	9829	78	0	292	6	6	10	0	0	4/9/22 5.58
AAA0035	1973	1987	2181	0	11793	4122	57912	457276	97127	298	1654	9829	78	0	0	4	4	6	0	0	4/9/22 6.13
AAA0035	1962	1987	2143	0	11924	4135	57912	457276	97127	298	1630	9830	78	0	0	15	5	15	0	0	4/9/22 6.28
AAA0035	1949	1975	2131	0	11858	4128	57843	457276	97127	298	1609	9833	78	0	0	14	12	22	0	0	4/9/22 6.43
AAA0035	1944	1968	2118	0	11924	4149	57808	457276	97127	298	1609	9834	78	0	337	23	24	34	0	0	4/9/22 6.58
AAA0035	1935	1956	2156	0	11793	4122	57808	457275	97127	309	1608	9835	78	0	0	0	6	20	0	0	4/9/22 7.13
AAA0035	1933	1956	2106	0	11858	4128	57774	457275	97127	309	1614	9837	79	0	0	10	9	24	0	0	4/9/22 7.28
AAA0035	1921	1956	2106	0	11924	4135	57705	457275	97127	309	1660	9839	79	0	337	11	18	43	0	0	4/9/22 7.43
AAA0035	1921	1962	2106	0	11793	4128	57670	457275	97127	309	1737	9839	79	0	337	8	13	22	0	0	4/9/22 7.58
AAA0035	1918	1975	2168	0	11924	4128	57635	457275	97127	309	1805	9840	77	0	292	14	16	25	0	0	4/9/22 8.13
AAA0035	1922	1987	2137	0	11858	4122	57635	457275	97127	309	1846	9842	76	0	337	0	8	16	0	0	4/9/22 8.29
AAA0035	1934	2006	2143	0	11924	4122	57601	457275	97127	309	1899	9842	75	0	0	5	11	26	0	0	4/9/22 8.44
AAA0035	1944	2025	2156	0	11858	4149	57566	457275	97127	309	1958	9842	74	0	0	7	13	16	0	0	4/9/22 8.59
AAA0035	1963	2043	2212	0	11924	4122	57532	457275	97127	309	2020	9842	73	0	0	18	12	18	0	0	4/9/22 9.14
AAA0035	1979	2062	2193	0	11924	4128	57497	457275	97127	309	2103	9845	72	0	22	9	11	24	0	0	4/9/22 9.29
AAA0035	1998	2075	2212	0	11858	4128	57428	457275	97127	309	2257	9846	70	0	22	11	9	29	0	1	4/9/22 9.44
AAA0035	2035	2106	2237	0	11858	4122	57359	457275	97127	309	2380	9847	70	0	247	8	16	57	0	1	4/9/22 9.59
AAA0035	2078	2143	2312	0	11924	4128	57359	457275	97127	309	2549	9847	68	0	337	10	19	42	0	3	4/9/22 10.14
AAA0035	2114	2200	2337	0	11858	4142	57325	457275	97127	309	2660	9850	66	0	292	64	14	64	292	0	4/9/22 10.29
AAA0035	2195	2275	2406	0	11924	4128	57359	457275	97127	309	2858	9851	64	0	202	5	16	35	0	1	4/9/22 10.44
AAA0035	2269	2362	2500	0	11924	4128	57394	457275	97127	309	3035	9852	61	0	67	28	13	28	67	2	4/9/22 11.00
AAA0035	2369	2456	2625	0	11924	4142	57532	457275	97127		3103	9852	58	0	202	3	25	69	0	2	4/9/22 11.15
AAA0035	2477	2543	2687	0	11924	4128	57739	457275	97127		3153	9852	55	0	135	104	38	104	135	3	4/9/22 11.30
AAA0035	2583	2631	2775	0	11924	4122	57981	457275	97127		3356	9850	53	0	135	81	36	81	135	1	4/9/22 11.45
AAA0035	2583	2712	2850	0	11924	4128	58292	457275	97127		3299	9850	51	0	67	123	54	123	67	1	4/9/22 12.00
AAA0035	2688	2787	2968	0	11924	4135	58499	457275	97127	316	3375	9850	50	0	337	39	57	107	0	6	4/9/22 12.15
AAA0035	2772	2868	3012	0	11924	4135	58568	457275	97127	316	3598	9850	48	0	247	34	28	74	0	2	4/9/22 12.30
AAA0035	2872	2937	3075	0	11924	4128	58672	457275	97127	316	3550	9850	47	0	247	45	36	48	0	0	4/9/22 12.45
AAA0035	2951	2981	3125	0	11924	4122	58776	457275	97127	316	3464	9849	46	0	202	85	47	85	202	0	4/9/22 13.00

AAA0035	2999	3025	3187	0	11924	4135	58879	457275	97127	316	3531	9849	46	0	292	0	22	70	0	0	4/9/22 13.15
AAA0035	3043	3062	3200	0	11924	4128	58914	457275	97127	316	3508	9848	45	0	0	28	23	42	0	0	4/9/22 13.30
AAA0035	3076	3062	3206	0	11924	4128	59052	457275	97127	316	3092	9848	47	0	202	14	17	26	0	0	4/9/22 13.46
AAA0035	3080	3068	3206	0	11924	4115	58983	457275	97127	316	3699	9848	46	0	292	22	18	70	0	0	4/9/22 14.01
AAA0035	3092	3062	3225	0	11924	4142	59018	457275	97127	316	3037	9849	46	0	135	2	13	44	0	0	4/9/22 14.16
AAA0035	3076	3050	3193	0	11858	4122	58983	457275	97127	316	2833	9848	50	0	22	18	20	82	0	0	4/9/22 14.31
AAA0035	3066	3031	3168	0	11924	4122	58983	457275	97127	316	2803	9847	51	0	247	12	22	100	0	0	4/9/22 14.46
AAA0035	3038	3012	3150	0	11924	4122	59018	457275	97127	316	2816	9847	52	0	0	30	18	49	0	0	4/9/22 15.01
AAA0035	3033	2981	3143	0	11858	4135	59052	457275	97127	316	2793	9846	52	0	292	32	45	91	0	0	4/9/22 15.16
AAA0035	3008	2962	3112	0	11924	4128	59087	457275	97127		2778	9844	52	0	135	54	38	69	0	0	4/9/22 15.31
AAA0035	2982	2943	3081	0	11924	4122	59087	457275	97127		2755	9842	53	0	0	1	18	48	0	0	4/9/22 15.47
AAA0035	2954	2925	3062	0	11858	4128	59087	457275	97127		2732	9843	52	0	202	21	40	97	0	0	4/9/22 16.02
AAA0035	2928	2912	3118	0	11924	4108	59121	457275	97127	273	2715	9841	52	0	0	19	28	68	0	0	4/9/22 16.17
AAA0035	2908	2893	3043	0	11924	4135	59087	457275	97127	273	2729	9842	53	0	247	0	11	33	0	0	4/9/22 16.32
AAA0035	2893	2887	3025	0	11924	4128	59156	457275	97127	273	2755	9843	54	0	292	29	17	41	0	0	4/9/22 16.47
AAA0035	2875	2875	3012	0	11924	4142	59121	457275	97127	273	2763	9842	53	0	247	8	17	39	0	0	4/9/22 17.02
AAA0035	2866	2868	3025	0	11858	4149	59156	457275	97127	273	2726	9842	52	0	247	28	21	44	0	0	4/9/22 17.17
AAA0035	2850	2856	2993	0	11924	4115	59121	457275	97127	273	2760	9842	52	0	0	18	24	56	0	1	4/9/22 17.32
AAA0035	2835	2850	2981	0	11924	4135	59156	457275	97127	273	2761	9842	50	0	22	14	12	44	0	0	4/9/22 17.47
AAA0035	2824	2837	2975	0	11924	4142	59156	457275	97127	273	2756	9842	50	0	0	6	8	30	0	0	4/9/22 18.02
AAA0035	2814	2837	2987	0	11858	4122	59156	457275	97127	273	2770	9842	50	0	247	0	2	15	0	0	4/9/22 18.17
AAA0035	2810	2831	2962	0	11858	4122	59121	457275	97127	273	2708	9842	49	0	202	0	0	0	202	0	4/9/22 18.33
AAA0035	2798	2825	2956	0	11924	4108	59121	457275	97127	273	2608	9842	50	0	292	0	2	12	0	0	4/9/22 18.48
AAA0035	2789	2818	2943	0	11924	4142	59121	457275	97127	273	2522	9843	51	0	292	0	0	0	292	0	4/9/22 19.03
AAA0035	2781	2812	2956	0	11924	4122	59018	457275	97127		2424	9844	53	0	292	0	0	0	292	0	4/9/22 19.18
AAA0035	2771	2793	2931	0	11924	4115	58983	457275	97127		2355	9846	54	0	0	0	1	4	0	0	4/9/22 19.33
AAA0035	2758	2781	2918	0	11924	4128	58983	457275	97127		2313	9846	56	0	292	18	12	18	292	0	4/9/22 19.48
AAA0035	2758	2762	2900	0	11858	4142	58914	457275	97127		2254	9847	57	0	337	0	0	5	0	0	4/9/22 20.03
AAA0035	2740	2750	2962	0	11924	4122	58879	457276	97127	303	2219	9848	58	0	337	10	12	18	0	0	4/9/22 20.18
AAA0035	2723	2731	2875	0	11924	4128	58810	457276	97127	303	2166	9852	59	0	0	0	6	16	0	0	4/9/22 20.33
AAA0035	2702	2706	2843	0	11924	4122	58776	457276	97127	303	2111	9854	60	0	292	24	7	24	292	0	4/9/22 20.48
AAA0035	2685	2687	2825	0	11924	4122	58741	457276	97127	303	2099	9857	61	0	22	0	4	17	0	0	4/9/22 21.04
AAA0035	2664	2662	2818	0	11924	4128	58707	457276	97127	303	2082	9858	62	0	337	38	17	38	337	0	4/9/22 21.19
AAA0035	2643	2643	2781	0	11858	4128	58672	457276	97127	303	2078	9859	63	0	0	15	24	32	0	0	4/9/22 21.34
AAA0035	2619	2618	2756	0	11924	4115	58672	457276	97127	303	2052	9860	64	0	0	18	21	27	0	0	4/9/22 21.49
AAA0035	2591	2600	2737	0	11924	4122	58603	457276	97127	303	2055	9862	64	0	0	10	13	20	0	0	4/9/22 22.04
AAA0035	2576	2581	2737	0	11924	4128	58638	457276	97127	303	2053	9863	65	0	0	11	8	18	0	0	4/9/22 22.19
AAA0035	2549	2562	2700	0	11924	4122	58603	457276	97127	303	2077	9866	65	0	0	14	12	25	0	0	4/9/22 22.34
AAA0035	2531	2543	2681	0	11924	4122	58568	457276	97127	303	2083	9864	65	0	337	14	13	22	0	0	4/9/22 22.49
AAA0035	2511	2525	2662	0	11924	4115	58568	457276	97127	303	2094	9864	65	0	337	39	23	39	337	0	4/9/22 23.04
AAA0035	2485	2500	2662	0	11924	4128	58499	457276	97127		2092	9866	66	0	292	52	35	59	0	0	4/9/22 23.19
AAA0035	2464	2487	2637	0	11924	4122	58499	457276	97127		2054	9868	66	0	0	14	26	43	0	0	4/9/22 23.34

ID																					Date
AAA0035	2451	2468	2612	0	11924	4128	58499	457276	97127		2022	9871	67	0	0	0	16	28	0	0	4/9/22 23.50
AAA0035	2441	2462	2600	0	11924	4122	58499	457276	97127		1988	9873	68	0	337	10	2	10	337	0	5/9/22 0.05
AAA0035	2424	2450	2668	0	11924	4128	58465	457275	97127	295	2017	9876	68	0	0	0	9	21	0	0	5/9/22 0.20
AAA0035	2406	2431	2587	0	11858	4115	58430	457275	97127	295	2061	9877	68	0	22	10	17	30	0	0	5/9/22 0.35
AAA0035	2389	2418	2562	0	11858	4128	58430	457275	97127	295	2040	9876	68	0	0	25	21	28	0	0	5/9/22 0.50
AAA0035	2379	2406	2550	0	11924	4122	58361	457275	97127	295	2019	9876	69	0	0	32	29	52	0	0	5/9/22 1.05
AAA0035	2364	2387	2550	0	11924	4149	58327	457275	97127	295	2007	9878	69	0	0	23	33	67	0	0	5/9/22 1.20
AAA0035	2352	2375	2525	0	11858	4128	58292	457275	97127	295	2007	9879	69	0	0	4	13	29	0	0	5/9/22 1.35
AAA0035	2338	2362	2512	0	11858	4108	58327	457275	97127	295	1981	9878	69	0	225	16	12	16	225	0	5/9/22 1.51
AAA0035	2326	2350	2500	0	11858	4122	58257	457275	97127	295	1964	9877	70	0	0	30	22	30	0	0	5/9/22 2.06
AAA0035	2318	2337	2506	0	11924	4142	58223	457275	97127	295	1975	9877	70	0	225	0	12	31	0	0	5/9/22 2.21
AAA0035	2304	2331	2481	0	11793	4142	58188	457275	97127	295	1942	9876	71	0	0	20	20	30	0	0	5/9/22 2.36
AAA0035	2289	2318	2468	0	11924	4122	58188	457275	97127	295	1939	9876	71	0	0	24	18	26	0	0	5/9/22 2.51
AAA0035	2277	2306	2456	0	11858	4122	58154	457275	97127	295	1931	9876	71	0	337	29	24	37	0	0	5/9/22 3.06
AAA0035	2265	2293	2462	0	11924	4122	58119	457276	97127	288	1926	9876	72	0	292	12	18	26	0	0	5/9/22 3.21
AAA0035	2254	2281	2437	0	11924	4149	58119	457276	97127	288	1917	9876	72	0	0	24	17	25	0	0	5/9/22 3.36
AAA0035	2247	2268	2425	0	11858	4128	58085	457276	97127	288	1920	9877	72	0	0	16	13	18	0	0	5/9/22 3.51
AAA0035	2247	2268	2412	0	11924	4128	58085	457276	97127	288	1927	9877	72	0	292	30	15	30	292	0	5/9/22 4.06
AAA0035	2233	2262	2425	0	11924	4122	58050	457276	97127	288	1934	9877	72	0	337	26	14	26	337	0	5/9/22 4.21
AAA0035	2225	2256	2400	0	11924	4135	58050	457276	97127	288	1909	9877	72	0	0	40	30	44	0	0	5/9/22 4.36
AAA0035	2212	2243	2387	0	11858	4122	57981	457276	97127	288	1892	9876	72	0	0	18	24	33	0	0	5/9/22 4.51
AAA0035	2206	2231	2381	0	11858	4128	57946	457276	97127	288	1888	9875	73	0	337	19	26	44	0	0	5/9/22 5.07
AAA0035	2196	2225	2387	0	11924	4128	57981	457276	97127	288	1857	9875	73	0	292	7	18	37	0	0	5/9/22 5.22
AAA0035	2188	2218	2362	0	11924	4115	57912	457276	97127	288	1832	9875	74	0	0	14	16	23	0	0	5/9/22 5.37
AAA0035	2182	2206	2356	0	11858	4142	57912	457276	97127	288	1829	9875	74	0	0	8	21	32	0	0	5/9/22 5.52
AAA0035	2173	2193	2343	0	11858	4128	57946	457276	97127	288	1798	9875	75	0	0	16	18	26	0	0	5/9/22 6.07
AAA0035	2162	2181	2343	0	11858	4128	57843	457276	97127	288	1804	9876	75	0	337	20	19	28	0	0	5/9/22 6.22
AAA0035	2153	2175	2325	0	11924	4142	57843	457276	97127	288	1819	9877	76	0	0	34	20	34	0	0	5/9/22 6.37
AAA0035	2141	2168	2312	0	11924	4142	57877	457276	97127	288	1827	9879	76	0	0	14	18	24	0	0	5/9/22 6.52
AAA0035	2132	2156	2300	0	11858	4128	57808	457276	97127	288	1822	9882	76	0	292	6	11	22	0	0	5/9/22 7.07
AAA0035	2125	2150	2306	0	11858	4135	57774	457276	97127		1820	9884	76	0	337	5	12	20	0	1	5/9/22 7.22
AAA0035	2117	2143	2293	0	11924	4128	57774	457276	97127		1848	9883	76	0	0	32	20	32	0	0	5/9/22 7.37
AAA0035	2112	2150	2287	0	11793	4115	57670	457276	97127		1948	9884	76	0	0	8	23	42	0	0	5/9/22 7.52
AAA0035	2107	2156	2293	0	11924	4142	57635	457276	97127		1997	9883	74	0	337	37	21	37	337	0	5/9/22 8.08
AAA0035	2112	2168	2393	0	11989	4128	57566	457275	97127	297	2021	9884	73	0	292	20	20	31	0	0	5/9/22 8.23
AAA0035	2114	2181	2331	0	11924	4128	57497	457275	97127	297	2057	9885	73	0	0	12	23	34	0	1	5/9/22 8.38
AAA0035	2127	2193	2325	0	11924	4122	57428	457275	97127	297	2106	9885	71	0	337	16	19	30	0	0	5/9/22 8.53
AAA0035	2137	2212	2331	0	11924	4128	57463	457275	97127	297	2153	9886	71	0	0	31	19	43	0	0	5/9/22 9.08
AAA0035	2145	2225	2362	0	11858	4115	57394	457275	97127	297	2214	9886	69	0	337	18	21	26	0	0	5/9/22 9.23
AAA0035	2162	2237	2362	0	11858	4128	57325	457275	97127	297	2234	9886	68	0	292	17	13	26	0	0	5/9/22 9.38
AAA0035	2180	2250	2375	0	11924	4128	57325	457275	97127	297	2253	9887	67	0	0	28	20	32	0	0	5/9/22 9.53
AAA0035	2196	2268	2393	0	11924	4128	57325	457275	97127	297	2290	9888	67	0	157	0	7	16	0	2	5/9/22 10.08

AAA0035	2209	2293	2431	0	11858	4128	57359	457275	97127	297	2550	9888	66	0	292	2	5	19	0	0	5/9/22 10.23
AAA0035	2250	2337	2468	0	11924	4142	57325	457275	97127	297	2851	9888	62	0	292	6	9	14	0	0	5/9/22 10.38
AAA0035	2323	2412	2543	0	11924	4128	57290	457275	97127	297	3202	9887	55	0	292	8	8	14	0	0	5/9/22 10.54
AAA0035	2392	2500	2631	0	11924	4135	57394	457275	97127	297	3324	9887	51	0	135	6	12	24	0	0	5/9/22 11.09
AAA0035	2528	2593	2737	0	11924	4149	57497	457276	97126	287	3459	9886	49	0	22	13	17	27	0	0	5/9/22 11.24
AAA0035	2528	2681	2818	0	11924	4142	57739	457276	97126	287	3431	9884	47	0	135	12	12	22	0	0	5/9/22 11.39
AAA0035	2635	2743	2881	0	11924	4128	57981	457276	97126	287	3127	9883	46	0	202	17	27	54	0	0	5/9/22 11.54
AAA0035	2720	2793	2931	0	11924	4128	58223	457276	97126	287	3082	9882	48	0	292	16	13	23	0	0	5/9/22 12.09
AAA0035	2755	2831	2987	0	11858	4128	58361	457276	97126	287	3156	9881	47	0	67	16	23	42	0	1	5/9/22 12.24
AAA0035	2816	2875	3012	0	11858	4135	58465	457276	97126	287	3429	9879	46	0	22	20	21	50	0	0	5/9/22 12.39
AAA0035	2874	2912	3050	0	11924	4135	58568	457276	97126	287	3333	9878	44	0	0	0	23	43	0	0	5/9/22 12.54
AAA0035	2884	2937	3075	0	11924	4122	58638	457276	97126	287	2939	9876	46	0	337	18	21	29	0	0	5/9/22 13.09
AAA0035	2905	2975	3112	0	11924	4122	58672	457276	97126	287	3564	9874	45	0	247	0	8	22	0	0	5/9/22 13.25
AAA0035	2972	3000	3131	0	11924	4128	58776	457276	97126	287	3578	9872	42	0	0	0	17	33	0	0	5/9/22 13.40
AAA0035	3012	3025	3156	0	11924	4142	58776	457276	97126	287	3989	9870	38	0	292	43	22	43	292	0	5/9/22 13.55
AAA0035	3042	3031	3168	0	11924	4128	58914	457276	97126	287	3655	9869	37	0	202	14	20	77	0	0	5/9/22 14.10
AAA0035	3057	3031	3181	0	11924	4142	58949	457276	97126	287	3174	9867	40	0	292	19	45	74	0	0	5/9/22 14.25
AAA0035	3041	3025	3162	0	11858	4149	58949	457276	97126	287	3069	9866	42	0	337	0	34	75	0	0	5/9/22 14.40
AAA0035	3036	3006	3150	0	11924	4128	58983	457276	97126	287	3055	9866	42	0	292	36	37	56	0	0	5/9/22 14.55
AAA0035	3021	3000	3137	0	11924	4122	59018	457276	97126	287	3039	9863	43	0	247	16	36	87	0	0	5/9/22 15.10
AAA0035	3011	2993	3137	0	11924	4115	59018	457276	97126		3015	9861	43	0	247	45	28	45	247	0	5/9/22 15.25
AAA0035	2995	2981	3118	0	11924	4115	59052	457276	97126		2974	9857	43	0	0	3	19	66	0	0	5/9/22 15.40
AAA0035	2986	2975	3112	0	11858	4122	59052	457276	97126		2958	9857	43	0	0	48	19	48	0	0	5/9/22 15.56
AAA0035	2971	2962	3100	0	11858	4128	59018	457276	97126		2928	9855	44	0	22	75	35	107	0	0	5/9/22 16.11
AAA0035	2959	2956	3181	0	11924	4108	59018	457275	97127	298	2905	9854	44	0	292	69	39	69	292	0	5/9/22 16.26
AAA0035	2948	2956	3100	0	11924	4128	59052	457275	97127	298	2918	9852	44	0	337	0	23	44	0	0	5/9/22 16.41
AAA0035	2932	2950	3087	0	11924	4122	59052	457275	97127	298	2940	9851	44	0	0	0	22	50	0	0	5/9/22 16.56
AAA0035	2931	2937	3075	0	11924	4142	59018	457275	97127	298	2885	9852	44	0	0	9	27	46	0	0	5/9/22 17.11
AAA0035	2924	2931	3075	0	11924	4128	59052	457275	97127	298	2863	9852	45	0	202	4	11	29	0	0	5/9/22 17.26
AAA0035	2909	2918	3062	0	11924	4142	59087	457275	97127	298	2870	9851	44	0	247	0	12	56	0	0	5/9/22 17.41
AAA0035	2899	2912	3050	0	11858	4128	59121	457275	97127	298	2820	9852	45	0	247	6	21	51	0	0	5/9/22 17.56
AAA0035	2881	2906	3037	0	11924	4108	59087	457275	97127	298	2819	9851	45	0	247	28	17	38	0	0	5/9/22 18.11
AAA0035	2873	2900	3037	0	11924	4122	59052	457275	97127	298	2860	9851	45	0	292	14	10	21	0	1	5/9/22 18.27
AAA0035	2863	2893	3025	0	11924	4128	59052	457275	97127	298	2772	9851	45	0	247	0	6	22	0	0	5/9/22 18.42
AAA0035	2862	2887	3018	0	11924	4128	59018	457275	97127	298	2712	9851	46	0	247	0	2	11	0	0	5/9/22 18.57
AAA0035	2853	2881	3012	0	11924	4128	58914	457275	97127	298	2620	9851	47	0	247	9	1	9	247	0	5/9/22 19.12
AAA0035	2851	2881	3018	0	11924	4115	58845	457275	97126	296	2534	9850	48	0	247	0	1	6	0	0	5/9/22 19.27
AAA0035	2851	2862	3000	0	11858	4122	58810	457275	97126	296	2441	9850	50	0	337	12	4	12	337	0	5/9/22 19.42
AAA0035	2835	2850	2981	0	11924	4128	58741	457275	97126	296	2370	9849	52	0	0	13	16	22	0	0	5/9/22 19.57
AAA0035	2826	2831	2962	0	11924	4122	58707	457275	97126	296	2313	9850	53	0	292	0	5	26	0	0	5/9/22 20.12
AAA0035	2810	2818	2956	0	11924	4128	58672	457275	97126	296	2246	9852	54	0	0	18	10	29	0	0	5/9/22 20.27
AAA0035	2788	2793	2925	0	11924	4128	58638	457275	97126	296	2218	9853	56	0	0	6	14	24	0	0	5/9/22 20.42

AAA0035	2772	2768	2906	0	11858	4142	58603	457275	97126	296	2180	9855	56	0	337	9	5	10	0	0	5/9/22 20.58
AAA0035	2754	2750	2881	0	11924	4122	58568	457275	97126	296	2155	9856	58	0	0	20	12	20	0	0	5/9/22 21.13
AAA0035	2731	2725	2868	0	11924	4122	58534	457275	97126	296	2163	9857	58	0	0	30	28	46	0	0	5/9/22 21.28
AAA0035	2703	2700	2837	0	11924	4122	58534	457275	97126	296	2153	9857	59	0	0	50	23	50	0	0	5/9/22 21.43
AAA0035	2682	2675	2818	0	11924	4115	58499	457275	97126	296	2144	9856	59	0	292	24	22	30	0	0	5/9/22 21.58
AAA0035	2655	2656	2793	0	11924	4135	58499	457275	97126	296	2147	9856	60	0	292	34	16	34	292	0	5/9/22 22.13
AAA0035	2635	2631	2781	0	11924	4122	58465	457275	97126	296	2151	9856	60	0	292	24	24	45	0	0	5/9/22 22.28
AAA0035	2605	2612	2756	0	11924	4115	58430	457275	97126	296	2140	9857	61	0	292	10	20	34	0	0	5/9/22 22.43
AAA0035	2584	2600	2737	0	11924	4122	58465	457275	97126	296	2072	9859	61	0	337	10	10	20	0	0	5/9/22 22.58
AAA0035	2563	2575	2712	0	11924	4149	58396	457275	97126	296	2074	9859	62	0	0	16	18	30	0	0	5/9/22 23.13
AAA0035	2539	2550	2706	0	11924	4122	58396	457275	97126		2101	9858	63	0	292	40	32	50	0	0	5/9/22 23.28
AAA0035	2514	2537	2681	0	11924	4128	58361	457275	97126		2131	9858	63	0	337	16	21	34	0	0	5/9/22 23.43
AAA0035	2498	2512	2662	0	11924	4128	58327	457275	97126		2106	9858	63	0	337	39	22	39	337	0	5/9/22 23.59
AAA0035	2479	2500	2643	0	11858	4128	58327	457275	97126		2091	9858	63	0	292	17	23	40	0	0	6/9/22 0.14
AAA0035	2467	2487	2643	0	11924	4128	58292	457275	97128	300	2064	9858	64	0	292	18	11	20	0	0	6/9/22 0.29
AAA0035	2449	2468	2618	0	11858	4128	58292	457275	97128	300	2035	9857	65	0	0	25	19	27	0	0	6/9/22 0.44
AAA0035	2430	2450	2600	0	11924	4128	58292	457275	97128	300	2037	9856	65	0	0	16	15	26	0	0	6/9/22 0.59
AAA0035	2415	2437	2587	0	11924	4122	58257	457275	97128	300	2022	9855	66	0	337	11	18	28	0	0	6/9/22 1.14
AAA0035	2401	2425	2581	0	11858	4122	58223	457275	97128	300	2041	9854	66	0	337	24	27	46	0	0	6/9/22 1.29
AAA0035	2386	2418	2562	0	11858	4135	58223	457275	97128	300	2007	9854	66	0	22	24	17	28	0	0	6/9/22 1.44
AAA0035	2373	2393	2543	0	11924	4115	58188	457275	97128	300	2007	9853	66	0	337	2	16	26	0	0	6/9/22 1.59
AAA0035	2358	2381	2531	0	11858	4128	58188	457275	97128	300	1980	9851	67	0	0	30	23	31	0	0	6/9/22 2.14
AAA0035	2342	2375	2525	0	11924	4128	58154	457275	97128	300	1965	9853	67	0	0	15	18	27	0	0	6/9/22 2.30
AAA0035	2329	2356	2506	0	11924	4128	58154	457275	97128	300	1948	9854	68	0	337	23	19	26	0	0	6/9/22 2.45
AAA0035	2319	2350	2493	0	11858	4128	58119	457275	97128	300	1938	9854	68	0	292	20	19	28	0	0	6/9/22 3.00
AAA0035	2304	2331	2481	0	11924	4128	58085	457275	97128	300	1936	9854	69	0	292	32	21	32	292	0	6/9/22 3.15
AAA0035	2283	2318	2475	0	11924	4122	58085	457275	97126	291	1935	9852	69	0	337	12	21	40	0	0	6/9/22 3.30
AAA0035	2283	2306	2456	0	11924	4128	58016	457275	97126	291	1936	9851	69	0	292	18	23	35	0	0	6/9/22 3.45
AAA0035	2277	2293	2443	0	11924	4135	58016	457275	97126	291	1927	9852	69	0	0	22	20	36	0	0	6/9/22 4.00
AAA0035	2262	2281	2431	0	11924	4108	58016	457275	97126	291	1912	9853	69	0	337	39	21	39	337	0	6/9/22 4.15
AAA0035	2250	2275	2431	0	11924	4128	57946	457275	97126	291	1897	9852	70	0	337	12	20	32	0	0	6/9/22 4.30
AAA0035	2242	2262	2412	0	11858	4122	57946	457275	97126	291	1904	9851	70	0	292	22	26	40	0	0	6/9/22 4.45
AAA0035	2227	2256	2400	0	11858	4149	57912	457275	97126	291	1896	9852	70	0	0	36	18	36	0	0	6/9/22 5.01
AAA0035	2220	2243	2387	0	11924	4142	57912	457275	97126	291	1896	9851	70	0	0	30	18	30	0	0	6/9/22 5.16
AAA0035	2211	2231	2387	0	11858	4128	57877	457275	97126	291	1862	9851	70	0	0	15	21	36	0	0	6/9/22 5.31
AAA0035	2198	2218	2368	0	11858	4128	57843	457275	97126	291	1865	9851	71	0	0	17	16	22	0	0	6/9/22 5.46
AAA0035	2191	2212	2362	0	11793	4142	57877	457275	97126	291	1861	9850	71	0	337	20	20	28	0	0	6/9/22 6.01
AAA0035	2179	2206	2356	0	11924	4128	57808	457275	97126	291	1833	9851	71	0	0	12	20	46	0	0	6/9/22 6.16
AAA0035	2168	2193	2343	0	11924	4128	57808	457275	97126	291	1825	9850	72	0	337	6	10	20	0	0	6/9/22 6.31
AAA0035	2160	2181	2331	0	11924	4128	57774	457275	97126	291	1824	9852	72	0	292	18	17	29	0	0	6/9/22 6.46
AAA0035	2152	2175	2318	0	11858	4135	57774	457275	97126	291	1793	9853	72	0	337	9	12	22	0	0	6/9/22 7.01
AAA0035	2136	2168	2318	0	11924	4122	57774	457275	97126	291	1829	9853	73	0	225	21	23	36	0	1	6/9/22 7.16

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AAA0035	2135	2168	2312	0	11858	4128	57739	457276	97127	304	1857	9853	73	0	0	26	17	26	0	0	6/9/22 7.31
AAA0035	2123	2162	2306	0	11858	4128	57670	457276	97127	304	1889	9854	72	0	292	28	20	32	0	0	6/9/22 7.47
AAA0035	2118	2162	2300	0	11858	4128	57635	457276	97127	304	1955	9855	72	0	0	16	13	24	0	0	6/9/22 8.02
AAA0035	2114	2175	2337	0	11924	4115	57601	457276	97127	304	2006	9855	71	0	225	26	17	26	225	0	6/9/22 8.17
AAA0035	2125	2187	2331	0	11858	4142	57532	457276	97127	304	2071	9854	70	0	0	37	20	37	0	0	6/9/22 8.32
AAA0035	2131	2206	2331	0	11924	4122	57463	457276	97127	304	2137	9855	68	0	337	7	7	15	0	0	6/9/22 8.47
AAA0035	2140	2218	2343	0	11924	4149	57428	457276	97127	304	2262	9855	67	0	0	2	5	14	0	0	6/9/22 9.02
AAA0035	2157	2237	2375	0	11924	4142	57394	457276	97127	304	2330	9854	65	0	337	5	4	8	0	0	6/9/22 9.17
AAA0035	2175	2256	2387	0	11793	4128	57394	457276	97127	304	2357	9854	64	0	0	10	7	18	0	0	6/9/22 9.32
AAA0035	2193	2287	2412	0	11924	4128	57359	457276	97127	304	2397	9853	62	0	337	6	8	13	0	0	6/9/22 9.47
AAA0035	2223	2318	2437	0	11924	4122	57359	457276	97127	304	2533	9853	61	0	337	10	13	21	0	0	6/9/22 10.02
AAA0035	2264	2356	2506	0	11858	4128	57359	457276	97127	304	2848	9853	58	0	337	0	5	13	0	0	6/9/22 10.17
AAA0035	2327	2425	2568	0	11858	4128	57325	457276	97127	304	3091	9853	53	0	202	2	3	14	0	0	6/9/22 10.32
AAA0035	2414	2512	2656	0	11858	4122	57394	457276	97127	304	3221	9853	50	0	135	1	6	18	0	0	6/9/22 10.47
AAA0035	2518	2600	2743	0	11924	4128	57532	457276	97127	304	3330	9852	47	0	337	26	15	26	337	1	6/9/22 11.02
AAA0035	2518	2687	2850	0	11924	4128	57843	457276	97127	304	3391	9851	45	0	292	51	17	51	292	0	6/9/22 11.17
AAA0035	2619	2787	2925	0	11924	4149	58050	457275	97126	290	3532	9851	43	0	292	46	24	54	0	0	6/9/22 11.32
AAA0035	2723	2868	3012	0	11924	4115	58257	457275	97126	290	3644	9851	42	0	67	22	34	74	0	0	6/9/22 11.48
AAA0035	2816	2950	3087	0	11924	4128	58430	457275	97126	290	3599	9850	41	0	292	10	44	116	0	0	6/9/22 12.03
AAA0035	2924	3025	3206	0	11989	4122	58499	457275	97126	290	3808	9847	39	0	337	32	17	32	337	0	6/9/22 12.18
AAA0035	3013	3106	3250	0	11924	4142	58603	457275	97126	290	3791	9846	39	0	292	20	10	20	292	0	6/9/22 12.33
AAA0035	3096	3175	3312	0	11924	4122	58638	457275	97126	290	3903	9844	37	0	202	23	25	53	0	0	6/9/22 12.48
AAA0035	3176	3237	3375	0	11924	4135	58603	457275	97126	290	4027	9842	36	0	0	0	18	66	0	0	6/9/22 13.03
AAA0035	3225	3293	3450	0	11924	4128	58638	457275	97126	290	4132	9841	34	0	292	2	15	34	0	0	6/9/22 13.18
AAA0035	3301	3343	3468	0	11858	4142	58603	457275	97126	290	4100	9838	34	0	292	30	28	61	0	0	6/9/22 13.33
AAA0035	3346	3368	3493	0	11858	4128	58707	457275	97126	290	4088	9837	33	0	247	6	28	90	0	0	6/9/22 13.48
AAA0035	3372	3362	3500	0	11924	4122	58776	457275	97126	290	4041	9835	33	0	202	74	39	86	0	0	6/9/22 14.03
AAA0035	3361	3350	3518	0	11858	4122	58776	457275	97126	290	3398	9832	35	0	0	54	36	54	0	0	6/9/22 14.18
AAA0035	3348	3318	3462	0	11858	4108	58810	457275	97126	290	3194	9831	37	0	202	78	37	78	202	0	6/9/22 14.34
AAA0035	3322	3293	3431	0	11924	4122	58810	457275	97126	290	3120	9829	39	0	337	21	13	23	0	0	6/9/22 14.49
AAA0035	3285	3262	3400	0	11858	4122	58810	457275	97126	290	3109	9828	39	0	202	4	22	58	0	0	6/9/22 15.04
AAA0035	3258	3231	3412	0	11858	4142	58845	457275	97127	293	3085	9826	40	0	0	134	57	134	0	0	6/9/22 15.19
AAA0035	3225	3206	3350	0	11858	4122	58810	457275	97127	293	3076	9824	40	0	67	74	34	74	67	0	6/9/22 15.34
AAA0035	3198	3187	3325	0	11924	4149	58845	457275	97127	293	3056	9823	40	0	247	8	17	36	0	0	6/9/22 15.49
AAA0035	3170	3175	3306	0	11924	4122	58879	457275	97127	293	3025	9822	41	0	292	8	12	28	0	0	6/9/22 16.04
AAA0035	3164	3156	3337	0	11924	4128	58845	457275	97127	293	3014	9820	41	0	292	80	40	84	0	0	6/9/22 16.21
AAA0035	3135	3137	3275	0	11924	4122	58845	457275	97127	293	3008	9819	42	0	292	23	32	72	0	0	6/9/22 16.34
AAA0035	3118	3112	3250	0	11858	4122	58845	457275	97127	293	3027	9818	42	0	202	6	16	43	0	0	6/9/22 16.49
AAA0035	3100	3106	3237	0	11858	4128	58879	457275	97127	293	3015	9816	42	0	202	19	10	19	202	0	6/9/22 17.04
AAA0035	3087	3087	3268	0	11924	4135	58879	457275	97127	293	2954	9814	42	0	135	14	21	36	0	0	6/9/22 17.19
AAA0035	3071	3075	3212	0	11924	4128	58845	457275	97127	293	2929	9813	42	0	292	29	23	69	0	0	6/9/22 17.35
AAA0035	3050	3056	3193	0	11858	4128	58845	457275	97127	293	2919	9812	43	0	22	42	28	54	0	0	6/9/22 17.50

AAA0035	3039	3043	3175	0	11858	4122	58810	457275	97127	293	2889	9812	43	0	292	57	36	57	292	0	6/9/22 18.05
AAA0035	3017	3031	3206	0	11924	4128	58810	457275	97127	293	2925	9813	44	0	292	2	6	24	0	0	6/9/22 18.20
AAA0035	3011	3025	3156	0	11858	4115	58776	457275	97127	293	2886	9814	44	0	247	28	7	28	247	0	6/9/22 18.35
AAA0035	2997	3006	3137	0	11924	4122	58741	457275	97127	293	2796	9814	45	0	337	30	23	48	0	0	6/9/22 18.50
AAA0035	2981	2993	3125	0	11924	4128	58741	457275	97127	293	2734	9815	45	0	135	0	7	26	0	0	6/9/22 19.05
AAA0035	2981	2981	3156	0	11924	4122	58741	457274	97128	231	2633	9814	46	0	292	0	0	4	0	0	6/9/22 19.20
AAA0035	2966	2975	3106	0	11924	4122	58707	457274	97128	231	2546	9814	48	0	292	0	2	11	0	0	6/9/22 19.35
AAA0035	2949	2956	3087	0	11924	4108	58672	457274	97128	231	2484	9814	49	0	0	11	16	32	0	0	6/9/22 19.51
AAA0035	2938	2937	3068	0	11924	4115	58672	457274	97128	231	2438	9815	50	0	337	11	3	12	0	0	6/9/22 20.06
AAA0035	2918	2918	3106	0	11858	4128	58603	457274	97128	231	2390	9816	52	0	0	0	4	19	0	0	6/9/22 20.21
AAA0035	2905	2900	3037	0	11924	4122	58638	457274	97128	231	2364	9818	52	0	22	0	10	18	0	0	6/9/22 20.36
AAA0035	2884	2881	3012	0	11924	4122	58568	457274	97128	231	2364	9820	53	0	0	36	16	36	0	0	6/9/22 20.51
AAA0035	2864	2862	2993	0	11858	4122	58568	457274	97128	231	2397	9820	54	0	0	24	25	44	0	0	6/9/22 21.06
AAA0035	2846	2837	3012	0	11858	4115	58534	457274	97128	231	2403	9820	54	0	0	20	18	20	0	0	6/9/22 21.21
AAA0035	2823	2825	2962	0	11924	4142	58534	457274	97128	231	2355	9820	54	0	0	18	14	22	0	0	6/9/22 21.36
AAA0035	2803	2806	2937	0	11858	4128	58499	457274	97128	231	2326	9819	55	0	0	22	13	22	0	0	6/9/22 21.51
AAA0035	2783	2787	2918	0	11924	4128	58499	457274	97128	231	2331	9817	56	0	292	26	22	39	0	0	6/9/22 22.06
AAA0035	2764	2768	2937	0	11924	4128	58499	457274	97128	231	2307	9817	56	0	0	9	16	26	0	0	6/9/22 22.22
AAA0035	2742	2750	2893	0	11858	4115	58465	457274	97128	231	2297	9818	57	0	0	16	10	17	0	0	6/9/22 22.37
AAA0035	2718	2737	2868	0	11924	4115	58465	457274	97128	231	2294	9819	57	0	292	11	14	26	0	0	6/9/22 22.52
AAA0035	2703	2718	2856	0	11924	4149	58465	457274	97128	231	2295	9820	58	0	292	0	10	20	0	0	6/9/22 23.07
AAA0035	2680	2706	2875	0	11924	4142	58430	457276	97127	301	2294	9821	58	0	0	14	10	22	0	0	6/9/22 23.22
AAA0035	2666	2687	2831	0	11924	4128	58430	457276	97127	301	2300	9821	59	0	0	16	26	46	0	0	6/9/22 23.37
AAA0035	2650	2675	2812	0	11924	4122	58396	457276	97127	301	2304	9820	59	0	22	4	16	32	0	0	6/9/22 23.52
AAA0035	2635	2668	2800	0	11924	4135	58361	457276	97127	301	2271	9821	59	0	0	0	5	13	0	0	7/9/22 0.07
AAA0035	2620	2656	2831	0	11924	4115	58396	457276	97127	301	2258	9823	60	0	292	0	6	13	0	0	7/9/22 0.22
AAA0035	2608	2643	2781	0	11793	4115	58396	457276	97127	301	2234	9821	60	0	0	3	4	11	0	0	7/9/22 0.37
AAA0035	2595	2631	2762	0	11924	4108	58361	457276	97127	301	2241	9821	61	0	22	11	8	12	0	0	7/9/22 0.53
AAA0035	2582	2618	2750	0	11924	4108	58361	457276	97127	301	2294	9819	61	0	22	50	41	72	0	0	7/9/22 1.08
AAA0035	2567	2606	2768	0	11858	4122	58327	457276	97127	301	2272	9819	61	0	0	19	24	46	0	0	7/9/22 1.23
AAA0035	2553	2606	2737	0	11924	4128	58327	457276	97127	301	2216	9818	62	0	337	26	46	62	0	2	7/9/22 1.38
AAA0035	2546	2587	2718	0	11924	4142	58257	457276	97127	301	2228	9819	62	0	0	26	36	66	0	0	7/9/22 1.53
AAA0035	2538	2575	2706	0	11924	4128	58292	457276	97127	301	2236	9818	62	0	0	12	21	40	0	0	7/9/22 2.08
AAA0035	2523	2556	2718	0	11924	4122	58257	457276	97127	301	2218	9817	61	0	67	45	30	45	67	0	7/9/22 2.23
AAA0035	2507	2543	2681	0	11924	4135	58292	457276	97127	301	2236	9816	60	0	67	34	34	60	0	0	7/9/22 2.38
AAA0035	2487	2531	2662	0	11924	4128	58361	457276	97127	301	2245	9818	59	0	0	35	35	43	0	0	7/9/22 2.53
AAA0035	2473	2518	2650	0	11924	4128	58292	457276	97127	301	2236	9818	59	0	292	36	19	36	292	0	7/9/22 3.09
AAA0035	2473	2506	2662	0	11858	4128	58292	457275	97127	295	2205	9817	59	0	337	13	22	29	0	0	7/9/22 3.24
AAA0035	2463	2493	2631	0	11858	4128	58257	457275	97127	295	2204	9815	59	0	0	21	15	22	0	0	7/9/22 3.39
AAA0035	2451	2487	2625	0	11924	4135	58257	457275	97127	295	2192	9813	59	0	337	42	26	42	337	0	7/9/22 3.54
AAA0035	2439	2468	2612	0	11858	4135	58223	457275	97127	295	2162	9812	60	0	292	57	33	57	292	0	7/9/22 4.09
AAA0035	2427	2462	2643	0	11924	4128	58188	457275	97127	295	2161	9813	60	0	22	15	20	29	0	0	7/9/22 4.24

AAA0035	2424	2462	2600	0	11924	4115	58188	457275	97127	295	2155	9813	60	0	337	20	20	43	0	0	7/9/22 4.39
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AAA0035	2408	2437	2581	0	11924	4128	58223	457275	97127	295	2161	9813	60	0	292	8	14	19	0	0	7/9/22 5.09
AAA0035	2396	2431	2593	0	11924	4142	58188	457275	97127	295	2137	9815	61	0	22	7	12	20	0	0	7/9/22 5.24
AAA0035	2387	2431	2568	0	11858	4122	58119	457275	97127	295	2106	9815	61	0	0	7	11	20	0	0	7/9/22 5.39
AAA0035	2383	2418	2562	0	11924	4115	58154	457275	97127	295	2097	9814	62	0	67	18	13	20	0	0	7/9/22 5.54
AAA0035	2374	2412	2550	0	11924	4128	58154	457275	97127	295	2084	9813	63	0	292	17	16	22	0	0	7/9/22 6.10
AAA0035	2363	2406	2568	0	11924	4128	58119	457275	97127	295	2048	9813	63	0	292	0	6	16	0	0	7/9/22 6.25
AAA0035	2360	2400	2543	0	11924	4135	58154	457275	97127	295	2051	9813	64	0	337	10	5	14	0	0	7/9/22 6.40
AAA0035	2348	2387	2531	0	11924	4128	58154	457275	97127	295	2055	9813	64	0	292	19	14	27	0	1	7/9/22 6.55
AAA0035	2342	2381	2518	0	11924	4128	58119	457275	97127	295	2036	9814	64	0	0	20	14	22	0	0	7/9/22 7.10
AAA0035	2332	2368	2537	0	11858	4142	58119	457275	97127	304	2048	9815	65	0	292	8	14	24	0	0	7/9/22 7.25
AAA0035	2327	2362	2512	0	11924	4122	58119	457275	97127	304	2089	9816	65	0	337	9	16	23	0	0	7/9/22 7.40
AAA0035	2318	2362	2506	0	11924	4122	58085	457275	97127	304	2092	9818	65	0	0	17	17	27	0	0	7/9/22 7.55
AAA0035	2320	2362	2506	0	11924	4128	58050	457275	97127	304	2122	9819	65	0	292	23	13	24	0	0	7/9/22 8.10
AAA0035	2317	2375	2537	0	11924	4128	57981	457275	97127	304	2223	9821	64	0	0	2	14	38	0	0	7/9/22 8.25
AAA0035	2321	2387	2525	0	11924	4142	57981	457275	97127	304	2296	9822	63	0	0	14	15	24	0	0	7/9/22 8.40
AAA0035	2326	2393	2531	0	11924	4149	57981	457275	97127	304	2356	9824	62	0	247	0	11	24	0	0	7/9/22 8.56
AAA0035	2335	2412	2537	0	11924	4128	57946	457275	97127	304	2358	9824	61	0	0	0	9	20	0	0	7/9/22 9.11
AAA0035	2345	2425	2575	0	11924	4135	57912	457275	97127	304	2410	9827	60	0	22	0	7	20	0	0	7/9/22 9.26
AAA0035	2359	2437	2568	0	11924	4108	57912	457275	97127	304	2497	9826	59	0	22	7	13	27	0	0	7/9/22 9.41
AAA0035	2379	2456	2587	0	11924	4142	57877	457275	97127	304	2562	9828	57	0	22	0	8	18	0	0	7/9/22 9.56
AAA0035	2406	2475	2606	0	11924	4115	57808	457275	97127	304	2644	9830	57	0	292	0	6	13	0	0	7/9/22 10.11
AAA0035	2428	2500	2650	0	11858	4135	57843	457275	97127	304	2743	9828	55	0	157	12	7	18	0	0	7/9/22 10.26
AAA0035	2477	2531	2668	0	11858	4122	57808	457275	97127	304	2920	9829	54	0	135	12	5	12	135	0	7/9/22 10.41
AAA0035	2477	2556	2693	0	11858	4128	57843	457275	97127	304	2804	9830	53	0	0	0	0	4	0	0	7/9/22 10.56
AAA0035	2504	2587	2718	0	11924	4128	57946	457275	97127	304	2889	9828	53	0	135	0	5	10	0	0	7/9/22 11.11
AAA0035	2556	2631	2781	0	11924	4128	58016	457276	97126	286	3145	9826	51	0	337	16	9	21	0	0	7/9/22 11.26
AAA0035	2618	2675	2818	0	11924	4128	58154	457276	97126	286	3170	9826	49	0	247	32	28	42	0	0	7/9/22 11.42
AAA0035	2673	2731	2868	0	11858	4122	58223	457276	97126	286	3245	9822	48	0	135	37	16	37	135	0	7/9/22 11.57
AAA0035	2728	2781	2918	0	11858	4142	58292	457276	97126	286	3198	9820	47	0	247	39	22	53	0	0	7/9/22 12.12
AAA0035	2791	2818	2975	0	11924	4149	58361	457276	97126	286	3036	9818	48	0	202	2	23	44	0	0	7/9/22 12.27
AAA0035	2827	2856	2993	0	11858	4135	58396	457276	97126	286	3074	9817	49	0	22	17	25	54	0	0	7/9/22 12.42
AAA0035	2861	2881	3018	0	11924	4149	58465	457276	97126	286	3199	9818	47	0	22	34	46	53	0	0	7/9/22 12.57
AAA0035	2899	2906	3050	0	11924	4122	58430	457276	97126	286	3366	9818	46	0	0	56	50	86	0	0	7/9/22 13.12
AAA0035	2939	2931	3081	0	11858	4142	58499	457276	97126	286	3129	9817	46	0	135	12	26	59	0	0	7/9/22 13.27
AAA0035	2953	2937	3075	0	11924	4108	58499	457276	97126	286	3030	9817	48	0	292	15	12	38	0	0	7/9/22 13.42
AAA0035	2962	2931	3075	0	11924	4122	58534	457276	97126	286	3050	9818	48	0	247	91	48	91	247	0	7/9/22 13.58
AAA0035	2970	2937	3068	0	11924	4135	58499	457276	97126	286	3100	9816	48	0	202	30	42	74	0	0	7/9/22 14.13
AAA0035	2968	2931	3087	0	11924	4122	58534	457276	97126	286	2985	9816	49	0	0	17	39	68	0	0	7/9/22 14.28
AAA0035	2966	2931	3068	0	11924	4115	58568	457276	97126	286	2950	9816	49	0	0	1	22	58	0	0	7/9/22 14.43
AAA0035	2971	2918	3062	0	11924	4122	58568	457276	97126	286	2898	9814	50	0	247	14	40	58	0	0	7/9/22 14.58

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AAA0035	2958	2912	3056	0	11924	4128	58603	457276	97126	286	2890	9812	50	0	337	12	31	62	0	0	7/9/22 15.13
AAA0035	2954	2912	3062	0	11924	4135	58638	457275	97128	294	2939	9811	50	0	292	7	19	56	0	0	7/9/22 15.28
AAA0035	2940	2912	3050	0	11924	4128	58672	457275	97128	294	2928	9809	49	0	292	21	25	49	0	0	7/9/22 15.43
AAA0035	2942	2912	3043	0	11858	4128	58707	457275	97128	294	2862	9808	49	0	337	16	8	16	0	0	7/9/22 15.58
AAA0035	2936	2906	3037	0	11858	4142	58672	457275	97128	294	2801	9807	50	0	67	6	17	40	0	0	7/9/22 16.14
AAA0035	2917	2906	3056	0	11924	4122	58672	457275	97128	294	2746	9804	51	0	22	14	10	18	0	0	7/9/22 16.29
AAA0035	2918	2906	3037	0	11924	4128	58707	457275	97128	294	2813	9803	50	0	292	16	10	25	0	0	7/9/22 16.44
AAA0035	2907	2900	3031	0	11924	4142	58707	457275	97128	294	2890	9802	50	0	22	16	18	43	0	0	7/9/22 16.59
AAA0035	2900	2900	3031	0	11924	4128	58741	457275	97128	294	2699	9802	50	0	0	0	7	19	0	0	7/9/22 17.14
AAA0035	2892	2893	3037	0	11924	4128	58707	457275	97128	294	2616	9802	51	0	202	0	3	10	0	0	7/9/22 17.29
AAA0035	2886	2887	3018	0	11924	4128	58672	457275	97128	294	2650	9800	52	0	135	0	7	44	0	0	7/9/22 17.44
AAA0035	2875	2881	3012	0	11858	4128	58707	457275	97128	294	2768	9799	51	0	292	9	3	11	0	0	7/9/22 17.59
AAA0035	2869	2881	3012	0	11924	4115	58707	457275	97128	294	2763	9798	50	0	202	0	6	22	0	0	7/9/22 18.14
AAA0035	2864	2875	3018	0	11924	4122	58672	457275	97128	294	2668	9796	51	0	247	0	0	0	0	0	7/9/22 18.29
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AAA0035	2849	2868	2993	0	11924	4135	58603	457275	97128	294	2545	9793	53	0	337	18	9	18	337	0	7/9/22 19.00
AAA0035	2849	2856	2987	0	11924	4128	58603	457275	97128	294	2481	9793	54	0	0	8	4	12	0	0	7/9/22 19.15
AAA0035	2835	2843	2987	0	11924	4135	58568	457275	97126	292	2431	9795	56	0	0	13	10	20	0	0	7/9/22 19.30
AAA0035	2822	2831	2968	0	11924	4122	58499	457275	97126	292	2379	9793	57	0	22	3	10	18	0	0	7/9/22 19.45
AAA0035	2811	2818	2950	0	11924	4122	58499	457275	97126	292	2327	9793	58	0	0	19	9	19	0	0	7/9/22 20.00
AAA0035	2792	2800	2931	0	11924	4128	58465	457275	97126	292	2290	9794	60	0	0	8	9	13	0	0	7/9/22 20.15
AAA0035	2777	2787	2937	0	11924	4128	58396	457275	97126	292	2279	9798	61	0	22	0	11	26	0	0	7/9/22 20.30
AAA0035	2764	2768	2906	0	11924	4128	58396	457275	97126	292	2270	9798	61	0	22	2	14	32	0	0	7/9/22 20.45
AAA0035	2744	2756	2887	0	11924	4135	58327	457275	97126	292	2249	9798	62	0	0	0	14	28	0	0	7/9/22 21.00
AAA0035	2729	2731	2875	0	11858	4122	58292	457275	97126	292	2278	9798	62	0	337	15	18	32	0	0	7/9/22 21.16
AAA0035	2708	2718	2868	0	11858	4128	58223	457275	97126	292	2261	9798	63	0	0	16	16	21	0	0	7/9/22 21.31
AAA0035	2692	2706	2843	0	11924	4122	58188	457275	97126	292	2284	9798	63	0	0	16	19	26	0	0	7/9/22 21.46
AAA0035	2673	2687	2825	0	11858	4128	58154	457275	97126	292	2292	9795	63	0	337	6	21	32	0	0	7/9/22 22.01
AAA0035	2659	2668	2806	0	11858	4122	58085	457275	97126	292	2281	9794	64	0	0	34	27	34	0	0	7/9/22 22.16
AAA0035	2642	2662	2806	0	11924	4128	58119	457275	97126	292	2275	9790	64	0	292	20	24	39	0	0	7/9/22 22.31
AAA0035	2626	2643	2787	0	11924	4128	58050	457275	97126	292	2283	9789	64	0	0	18	24	40	0	0	7/9/22 22.46
AAA0035	2616	2631	2775	0	11858	4115	58016	457275	97126	292	2283	9785	64	0	0	23	23	32	0	0	7/9/22 23.01
AAA0035	2604	2625	2762	0	11858	4135	58016	457275	97126	292	2273	9785	65	0	0	3	12	24	0	0	7/9/22 23.16
AAA0035	2591	2618	2762	0	11924	4122	57981	457275	97127	306	2253	9781	65	0	292	9	9	19	0	0	7/9/22 23.31
AAA0035	2581	2606	2737	0	11924	4128	57877	457275	97127	306	2137	9786	70	0	67	30	20	37	0	0	7/9/22 23.46
AAA0035	2569	2600	2725	0	11858	4122	57808	457275	97127	306	2189	9784	72	0	0	2	20	45	0	0	8/9/22 0.02
AAA0035	2565	2593	2718	0	11924	4122	57739	457275	97127	306	2221	9787	73	0	22	0	11	27	0	0	8/9/22 0.17
AAA0035	2553	2587	2731	0	11924	4128	57670	457275	97127	306	2220	9786	74	0	0	8	7	20	0	0	8/9/22 0.32
AAA0035	2548	2581	2712	0	11924	4142	57670	457275	97127	306	2217	9783	74	0	0	16	8	16	0	0	8/9/22 0.47
AAA0035	2537	2568	2700	0	11858	4128	57670	457275	97127	306	2209	9780	74	0	0	8	11	18	0	0	8/9/22 1.02
AAA0035	2530	2562	2693	0	11858	4135	57670	457275	97127	306	2198	9778	74	0	292	8	12	22	0	0	8/9/22 1.17
AAA0035	2524	2556	2700	0	11924	4128	57670	457275	97127	306	2194	9782	75	0	0	0	6	20	0	0	8/9/22 1.32

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AAA0035:	2509	2550	2681	0	11924	4142	57670	457275	97127	306	2239	9778	74	0	292	9	9	20	0	0	8/9/22 1.47
AAA0035:	2512	2543	2675	0	11924	4128	57635	457275	97127	306	2254	9775	74	0	202	6	11	18	0	0	8/9/22 2.02
AAA0035:	2501	2537	2662	0	11858	4128	57670	457275	97127	306	2255	9777	74	0	0	26	12	28	0	0	8/9/22 2.17
AAA0035:	2494	2531	2668	0	11858	4142	57635	457275	97127	306	2275	9776	73	0	22	7	16	30	0	0	8/9/22 2.32
AAA0035:	2486	2525	2656	0	11924	4122	57601	457275	97127	306	2273	9781	73	0	22	14	5	14	22	0	8/9/22 2.47
AAA0035:	2486	2518	2650	0	11858	4128	57670	457275	97127	306	2240	9778	71	0	337	71	27	71	337	0	8/9/22 3.03
AAA0035:	2473	2518	2643	0	11924	4115	57877	457275	97127	306	2092	9778	69	0	0	0	39	68	0	0	8/9/22 3.18
AAA0035:	2459	2506	2643	0	11924	4128	57946	457275	97127	308	2114	9778	69	0	337	30	34	68	0	0	8/9/22 3.33
AAA0035:	2452	2487	2625	0	11924	4135	57981	457275	97127	308	2051	9772	68	0	0	59	33	59	0	0	8/9/22 3.48
AAA0035:	2432	2468	2606	0	11924	4128	58016	457275	97127	308	2044	9772	68	0	22	14	29	50	0	0	8/9/22 4.03
AAA0035:	2420	2450	2587	0	11858	4128	58050	457275	97127	308	2065	9769	68	0	225	9	16	28	0	0	8/9/22 4.18
AAA0035:	2406	2431	2587	0	11924	4128	58016	457275	97127	308	2082	9764	67	0	0	28	30	42	0	0	8/9/22 4.33
AAA0035:	2387	2418	2562	0	11924	4149	58016	457275	97127	308	2092	9760	67	0	0	40	26	40	0	0	8/9/22 4.48
AAA0035:	2373	2406	2550	0	11858	4128	58050	457275	97127	308	2100	9761	66	0	292	25	32	59	0	0	8/9/22 5.03
AAA0035:	2362	2387	2537	0	11858	4142	58050	457275	97127	308	2089	9761	65	0	292	10	15	36	0	0	8/9/22 5.19
AAA0035:	2348	2387	2537	0	11858	4128	58016	457275	97127	308	2063	9758	67	0	0	20	10	21	0	0	8/9/22 5.34
AAA0035:	2339	2381	2525	0	11858	4128	57877	457275	97127	308	1959	9757	68	0	292	0	14	33	0	0	8/9/22 5.49
AAA0035:	2330	2381	2512	0	11858	4128	57670	457275	97127	308	1887	9759	73	0	247	4	13	31	0	0	8/9/22 6.04
AAA0035:	2321	2381	2512	0	11924	4135	57566	457275	97127	308	1759	9760	75	0	22	9	34	78	0	0	8/9/22 6.19
AAA0035:	2332	2356	2500	0	11924	4135	57601	457275	97127	308	1711	9763	76	0	292	8	8	16	0	0	8/9/22 6.34
AAA0035:	2305	2337	2475	0	11924	4128	57463	457275	97127	308	1646	9762	78	0	0	16	27	43	0	0	8/9/22 6.49
AAA0035:	2284	2306	2443	0	11924	4128	57463	457275	97127	308	1634	9763	82	0	135	4	13	32	0	0	8/9/22 7.04
AAA0035:	2275	2281	2418	0	11858	4128	57463	457275	97127	308	1628	9768	83	0	0	33	12	33	0	0	8/9/22 7.19
AAA0035:	2245	2250	2400	0	11858	4128	57428	457276	97127	296	1631	9767	85	0	135	0	15	66	0	4	8/9/22 7.34
AAA0035:	2224	2237	2375	0	11924	4122	57428	457276	97127	296	1599	9768	85	0	22	42	21	48	0	1	8/9/22 7.49
AAA0035:	2202	2212	2350	0	11924	4149	57394	457276	97127	296	1628	9769	86	0	337	24	19	48	0	1	8/9/22 8.05
AAA0035:	2181	2187	2337	0	11858	4128	57325	457276	97127	296	1620	9766	86	0	337	26	25	58	0	0	8/9/22 8.20
AAA0035:	2158	2181	2331	0	11924	4128	57290	457276	97127	296	1646	9767	87	0	22	22	20	30	0	1	8/9/22 8.35
AAA0035:	2142	2162	2306	0	11793	4128	57221	457276	97127	296	1719	9768	88	0	337	20	17	30	0	1	8/9/22 8.50
AAA0035:	2118	2156	2300	0	11924	4142	57083	457276	97127	296	1774	9766	88	0	0	22	19	29	0	0	8/9/22 9.05
AAA0035:	2110	2156	2287	0	11858	4128	57014	457276	97127	296	1790	9766	87	0	22	20	20	32	0	0	8/9/22 9.20
AAA0035:	2109	2162	2300	0	11924	4149	56979	457276	97127	296	1852	9762	87	0	337	52	35	52	337	0	8/9/22 9.35
AAA0035:	2115	2168	2300	0	11793	4135	56875	457276	97127	296	1932	9760	86	0	337	12	11	17	0	0	8/9/22 9.50
AAA0035:	2132	2181	2312	0	11858	4128	56841	457276	97127	296	2179	9761	85	0	337	8	8	11	0	0	8/9/22 10.05
AAA0035:	2139	2212	2337	0	11924	4128	56841	457276	97127	296	2141	9762	80	0	0	38	26	38	0	0	8/9/22 10.20
AAA0035:	2161	2237	2375	0	11924	4115	56772	457276	97127	296	2208	9765	78	0	0	10	15	24	0	0	8/9/22 10.35
AAA0035:	2161	2275	2400	0	11924	4122	56737	457276	97127	296	2313	9766	75	0	22	14	13	22	0	0	8/9/22 10.50
AAA0035:	2185	2325	2450	0	11858	4128	56633	457276	97127	296	2614	9766	71	0	67	3	8	21	0	0	8/9/22 11.06
AAA0035:	2226	2381	2506	0	11924	4122	56772	457276	97127	296	2799	9765	67	0	0	14	9	14	0	2	8/9/22 11.21
AAA0035:	2285	2481	2612	0	11924	4128	56772	457275	97127	305	2972	9766	63	0	337	36	20	36	337	1	8/9/22 11.36
AAA0035:	2372	2568	2700	0	11858	4115	56841	457275	97127	305	2989	9766	61	0	22	38	20	38	22	0	8/9/22 11.51
AAA0035:	2465	2643	2781	0	11858	4128	56979	457275	97127	305	3047	9766	58	0	22	24	13	24	22	0	8/9/22 12.06

AAA0035	2544	2725	2856	0	11924	4128	57221	457275	97127	305	3252	9766	57	0	292	15	11	17	0	0	8/9/22 12.21
AAA0035	2628	2806	2956	0	11924	4135	57359	457275	97127	305	3547	9764	53	0	67	4	8	18	0	0	8/9/22 12.36
AAA0035	2763	2862	3012	0	11924	4122	57566	457275	97127	305	3417	9764	53	0	202	14	7	21	0	0	8/9/22 12.51
AAA0035	2859	2912	3050	0	11924	4115	57877	457275	97127	305	3637	9763	52	0	247	2	13	26	0	0	8/9/22 13.06
AAA0035	2907	2962	3100	0	11924	4122	58016	457275	97127	305	3738	9763	46	0	135	0	14	34	0	0	8/9/22 13.22
AAA0035	2961	2993	3137	0	11924	4142	58154	457275	97127	305	3325	9762	50	0	22	0	4	10	0	0	8/9/22 13.37
AAA0035	2986	3012	3156	0	11924	4122	58223	457275	97127	305	3427	9762	50	0	0	2	3	11	0	0	8/9/22 13.52
AAA0035	3028	3018	3162	0	11924	4122	58499	457275	97127	305	3588	9761	46	0	202	2	6	13	0	0	8/9/22 14.07
AAA0035	3024	3012	3156	0	11858	4142	58638	457275	97127	305	3139	9761	49	0	202	9	16	49	0	0	8/9/22 14.22
AAA0035	3009	3006	3162	0	11924	4128	58672	457275	97127	305	2972	9760	51	0	292	39	15	39	292	0	8/9/22 14.37
AAA0035	3019	2987	3137	0	11858	4128	58672	457275	97127	305	2891	9760	53	0	247	22	32	76	0	0	8/9/22 14.52
AAA0035	3006	2968	3118	0	11858	4122	58707	457275	97127	305	2935	9760	53	0	202	2	28	55	0	0	8/9/22 15.07
AAA0035	2979	2943	3093	0	11924	4128	58776	457275	97127	305	2831	9758	53	0	247	28	26	43	0	2	8/9/22 15.22
AAA0035	2958	2925	3075	0	11858	4122	58776	457275	97127	305	2743	9758	54	0	0	9	31	54	0	0	8/9/22 15.38
AAA0035	2931	2912	3056	0	11858	4128	58741	457275	97127	305	2772	9758	56	0	202	0	5	13	0	0	8/9/22 15.53
AAA0035	2923	2900	3043	0	11924	4128	58810	457275	97127	305	2755	9757	55	0	292	44	26	54	0	0	8/9/22 16.08
AAA0035	2896	2887	3031	0	11924	4128	58810	457275	97127	305	2757	9754	56	0	247	11	5	11	247	0	8/9/22 16.23
AAA0035	2885	2881	3031	0	11924	4142	58810	457275	97127	305	2759	9753	56	0	292	24	8	24	292	0	8/9/22 16.38
AAA0035	2884	2868	3018	0	11924	4128	58810	457275	97127	305	2771	9752	56	0	292	3	16	38	0	0	8/9/22 16.53
AAA0035	2859	2868	3006	0	11924	4122	58845	457275	97127	305	2725	9751	56	0	292	12	12	26	0	0	8/9/22 17.08
AAA0035	2853	2862	3018	0	11924	4149	58914	457275	97127	305	2705	9751	55	0	22	0	10	24	0	0	8/9/22 17.23
AAA0035	2855	2856	3000	0	11924	4122	58914	457275	97127	305	2705	9752	56	0	202	0	0	0	0	0	8/9/22 17.38
AAA0035	2844	2856	2993	0	11924	4122	58879	457275	97127	305	2681	9752	57	0	292	6	9	24	0	0	8/9/22 17.54
AAA0035	2835	2850	2987	0	11858	4128	58914	457275	97127	305	2701	9754	59	0	292	0	0	0	292	0	8/9/22 18.09
AAA0035	2829	2837	3000	0	11924	4142	58914	457275	97127	305	2729	9755	58	0	337	0	2	12	0	0	8/9/22 18.24
AAA0035	2819	2837	2981	0	11858	4128	58914	457275	97127	305	2661	9756	58	0	0	18	5	18	0	0	8/9/22 18.39
AAA0035	2819	2831	2968	0	11924	4128	58949	457275	97127	305	2576	9757	59	0	337	12	7	12	0	0	8/9/22 18.54
AAA0035	2816	2818	2956	0	11858	4115	58949	457275	97127	305	2437	9758	60	0	0	14	10	20	0	0	8/9/22 19.09
AAA0035	2805	2806	2975	0	11858	4128	58879	457275	97127	305	2353	9759	62	0	0	9	3	9	0	2	8/9/22 19.24
AAA0035	2789	2787	2931	0	11924	4108	58845	457276	97127	300	2263	9759	63	0	292	12	6	12	292	0	8/9/22 19.39
AAA0035	2768	2768	2906	0	11924	4128	58810	457276	97127	300	2241	9763	64	0	0	24	18	30	0	0	8/9/22 19.54
AAA0035	2753	2743	2887	0	11924	4122	58810	457276	97127	300	2288	9765	64	0	292	10	9	18	0	0	8/9/22 20.09
AAA0035	2735	2731	2918	0	11989	4122	58776	457276	97127	300	2271	9766	65	0	0	0	9	14	0	0	8/9/22 20.24
AAA0035	2719	2725	2862	0	11924	4128	58741	457276	97127	300	2186	9768	66	0	22	14	5	14	22	0	8/9/22 20.39
AAA0035	2702	2706	2843	0	11924	4142	58707	457276	97127	300	2146	9769	67	0	337	0	5	11	0	0	8/9/22 20.54
AAA0035	2691	2693	2825	0	11858	4128	58672	457276	97127	300	2106	9770	68	0	337	6	8	11	0	0	8/9/22 21.10
AAA0035	2675	2668	2850	0	11924	4115	58672	457276	97127	300	2080	9772	69	0	292	9	4	9	292	0	8/9/22 21.25
AAA0035	2654	2643	2793	0	11924	4142	58603	457276	97127	300	2064	9774	70	0	0	24	12	24	0	0	8/9/22 21.40
AAA0035	2636	2625	2768	0	11924	4122	58603	457276	97127	300	2058	9775	71	0	292	18	9	18	292	0	8/9/22 21.55
AAA0035	2609	2612	2750	0	11858	4128	58568	457276	97127	300	2055	9776	72	0	0	13	8	22	0	0	8/9/22 22.10
AAA0035	2591	2593	2756	0	11924	4128	58568	457276	97127	300	2054	9776	72	0	292	4	7	10	0	0	8/9/22 22.28
AAA0035	2568	2575	2718	0	11924	4128	58534	457276	97127	300	2059	9774	73	0	0	9	5	9	0	0	8/9/22 22.40

AAA0035	2555	2556	2700	0	11858	4108	58568	457276	97127	300	2041	9774	73	0	0	0	5	10	0	0	8/9/22 22.55
AAA0035	2532	2543	2681	0	11924	4122	58534	457276	97127	300	2041	9774	73	0	292	21	9	21	292	0	8/9/22 23.10
AAA0035	2517	2525	2700	0	11924	4135	58534	457276	97127		2049	9777	74	0	67	7	8	15	0	0	8/9/22 23.27
AAA0035	2498	2512	2656	0	11924	4122	58499	457276	97127		2076	9781	73	0	0	5	9	14	0	0	8/9/22 23.40
AAA0035	2482	2493	2637	0	11924	4135	58499	457276	97127		2036	9781	73	0	0	10	8	16	0	0	8/9/22 23.55
AAA0035	2467	2481	2625	0	11858	4128	58465	457276	97127		2025	9780	74	0	0	4	6	14	0	0	9/9/22 0.11
AAA0035	2444	2468	2687	0	11924	4128	58499	457275	97126	325	2036	9780	74	0	0	13	14	35	0	0	9/9/22 0.26
AAA0035	2436	2462	2606	0	11924	4128	58465	457275	97126	325	2012	9779	74	0	337	10	2	10	337	0	9/9/22 0.41
AAA0035	2420	2443	2587	0	11858	4115	58465	457275	97126	325	1959	9778	75	0	0	7	8	16	0	0	9/9/22 0.56
AAA0035	2409	2431	2568	0	11793	4122	58499	457275	97126	325	1952	9778	76	0	0	11	8	15	0	0	9/9/22 1.11
AAA0035	2397	2418	2606	0	11924	4135	58465	457275	97126	325	1942	9779	76	0	292	12	5	12	292	0	9/9/22 1.26
AAA0035	2382	2406	2550	0	11924	4128	58465	457275	97126	325	1936	9780	77	0	292	0	1	6	0	0	9/9/22 1.41
AAA0035	2370	2393	2531	0	11858	4122	58430	457275	97126	325	1935	9779	78	0	67	0	0	0	67	0	9/9/22 1.56
AAA0035	2352	2381	2518	0	11858	4115	58430	457275	97126	325	1946	9778	77	0	22	0	4	11	0	0	9/9/22 2.11
AAA0035	2352	2375	2556	0	11924	4142	58465	457275	97126	325	1898	9776	78	0	0	6	1	6	0	0	9/9/22 2.26
AAA0035	2341	2362	2506	0	11858	4128	58396	457275	97126	325	1887	9774	78	0	0	2	2	6	0	0	9/9/22 2.41
AAA0035	2327	2350	2493	0	11924	4128	58396	457275	97126	325	1874	9773	78	0	0	10	8	17	0	0	9/9/22 2.57
AAA0035	2315	2331	2481	0	11858	4122	58361	457275	97126	325	1871	9770	79	0	22	24	17	24	22	0	9/9/22 3.12
AAA0035	2308	2325	2512	0	11924	4115	58327	457275	97126		1857	9771	79	0	0	8	12	24	0	0	9/9/22 3.27
AAA0035	2298	2312	2462	0	11793	4115	58361	457275	97126		1833	9771	79	0	0	0	6	19	0	0	9/9/22 3.42
AAA0035	2282	2293	2443	0	11924	4128	58327	457275	97126		1822	9770	80	0	0	12	8	16	0	0	9/9/22 3.57
AAA0035	2266	2275	2431	0	11858	4128	58327	457275	97126		1848	9768	80	0	0	19	19	27	0	0	9/9/22 4.12
AAA0035	2257	2268	2487	0	11989	4128	58327	457275	97126	289	1876	9769	80	0	22	2	11	28	0	0	9/9/22 4.27
AAA0035	2246	2262	2418	0	11858	4128	58327	457275	97126	289	1870	9770	80	0	22	14	10	14	22	0	9/9/22 4.42
AAA0035	2232	2243	2400	0	11924	4122	58361	457275	97126	289	1845	9769	80	0	292	14	8	14	292	0	9/9/22 4.57
AAA0035	2217	2237	2387	0	11858	4128	58327	457275	97126	289	1855	9766	81	0	0	8	8	16	0	0	9/9/22 5.12
AAA0035	2210	2231	2412	0	11924	4128	58327	457275	97126	289	1874	9764	80	0	0	20	17	21	0	0	9/9/22 5.27
AAA0035	2202	2218	2375	0	11858	4142	58361	457275	97126	289	1884	9764	80	0	337	26	18	27	0	0	9/9/22 5.42
AAA0035	2192	2212	2362	0	11924	4128	58327	457275	97126	289	1901	9762	80	0	22	7	8	22	0	0	9/9/22 5.58
AAA0035	2191	2200	2356	0	11858	4128	58361	457275	97126	289	1903	9760	80	0	292	10	8	14	0	0	9/9/22 6.13
AAA0035	2180	2200	2387	0	11924	4122	58327	457275	97126	289	1916	9760	79	0	0	0	3	10	0	0	9/9/22 6.28
AAA0035	2178	2193	2343	0	11924	4128	58327	457275	97126	289	1921	9766	79	0	247	1	8	21	0	0	9/9/22 6.43
AAA0035	2177	2200	2337	0	11858	4128	58396	457275	97126	289	1788	9771	79	0	0	63	31	64	0	0	9/9/22 6.58
AAA0035	2160	2193	2331	0	11793	4115	58292	457275	97126	289	1569	9774	81	0	0	6	42	73	0	6	9/9/22 7.13
AAA0035	2156	2175	2350	0	11858	4128	58257	457274	97125	308	1500	9776	84	0	337	52	39	52	0	1	9/9/22 7.28
AAA0035	2148	2150	2300	0	11858	4122	58223	457274	97125	308	1494	9779	85	0	337	18	33	54	0	0	9/9/22 7.43
AAA0035	2125	2125	2275	0	11924	4115	58223	457274	97125	308	1489	9779	86	0	337	25	20	32	0	0	9/9/22 7.59
AAA0035	2103	2106	2256	0	11924	4115	58188	457274	97125	308	1500	9781	86	0	0	16	34	48	0	1	9/9/22 8.14
AAA0035	2089	2087	2275	0	11858	4122	58188	457274	97125	308	1495	9783	87	0	337	23	24	33	0	0	9/9/22 8.29
AAA0035	2067	2068	2218	0	11858	4142	58119	457274	97125	308	1520	9780	87	0	0	26	23	34	0	0	9/9/22 8.44
AAA0035	2053	2043	2200	0	11924	4128	58119	457274	97125	308	1533	9780	88	0	0	10	23	34	0	0	9/9/22 8.59
AAA0035	2040	2037	2181	0	11858	4135	58154	457274	97125	308	1538	9777	88	0	292	41	26	42	0	0	9/9/22 9.14

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035	2028	2031	2200	0	11858	4128	58188	457274	97125	308	1580	9776	88	0	0	12	25	45	0	0	9/9/22 9.29
AAA0035	2024	2031	2175	0	11858	4142	58154	457274	97125	308	1685	9779	88	0	202	11	17	34	0	1	9/9/22 9.44
AAA0035	2018	2037	2168	0	11858	4128	58154	457274	97125	308	1761	9779	87	0	22	18	14	21	0	0	9/9/22 9.59
AAA0035	2018	2043	2181	0	11793	4149	58085	457274	97125	308	1784	9780	86	0	292	6	12	26	0	0	9/9/22 10.14
AAA0035	2024	2068	2218	0	11924	4142	58119	457274	97125	308	1957	9782	85	0	337	6	8	12	0	0	9/9/22 10.29
AAA0035	2043	2112	2243	0	11858	4128	58188	457274	97125	308	2146	9782	81	0	0	8	7	12	0	0	9/9/22 10.44
AAA0035	2060	2175	2306	0	11858	4128	58016	457274	97125	308	2248	9782	76	0	292	17	8	17	292	0	9/9/22 11.00
AAA0035	2103	2250	2381	0	11858	4122	58223	457274	97125	308	2441	9782	73	0	337	3	10	15	0	0	9/9/22 11.15
AAA0035	2161	2325	2481	0	11858	4128	57981	457274	97125		2503	9782	68	0	225	10	13	24	0	0	9/9/22 11.30
AAA0035	2231	2406	2537	0	11924	4128	58188	457274	97125		2812	9782	64	0	22	16	14	24	0	0	9/9/22 11.45
AAA0035	2315	2506	2637	0	11924	4128	58223	457274	97125		2971	9781	59	0	0	10	11	26	0	0	9/9/22 12.00
AAA0035	2418	2600	2743	0	11924	4128	58257	457274	97125		3113	9779	55	0	157	6	9	18	0	0	9/9/22 12.15
AAA0035	2546	2693	2906	0	11924	4122	58257	457275	97126	305	3357	9778	52	0	247	2	8	13	0	0	9/9/22 12.30
AAA0035	2630	2775	2937	0	11924	4128	58292	457275	97126	305	3521	9777	50	0	292	14	6	14	292	0	9/9/22 12.45
AAA0035	2749	2837	2993	0	11924	4128	58292	457275	97126	305	3621	9776	48	0	247	6	16	42	0	0	9/9/22 13.00
AAA0035	2826	2887	3043	0	11924	4122	58396	457275	97126	305	3689	9776	46	0	67	19	31	52	0	0	9/9/22 13.15
AAA0035	2890	2943	3112	0	11858	4122	58396	457275	97126	305	3750	9774	45	0	337	40	25	42	0	0	9/9/22 13.31
AAA0035	2935	2993	3137	0	11924	4122	58465	457275	97126	305	3950	9774	42	0	67	50	10	50	67	1	9/9/22 13.46
AAA0035	2986	3006	3156	0	11924	4122	58499	457275	97126	305	3843	9773	41	0	247	5	14	35	0	0	9/9/22 14.01
AAA0035	2999	2987	3143	0	11924	4122	58568	457275	97126	305	3133	9772	42	0	202	58	23	58	202	0	9/9/22 14.16
AAA0035	2973	2968	3137	0	11924	4122	58534	457275	97126	305	2702	9771	46	0	135	8	5	8	135	0	9/9/22 14.31
AAA0035	2942	2937	3087	0	11858	4128	58534	457275	97126	305	2594	9769	48	0	247	3	7	14	0	0	9/9/22 14.46
AAA0035	2903	2893	3050	0	11924	4128	58465	457275	97126	305	2553	9768	49	0	22	46	21	46	22	0	9/9/22 15.01
AAA0035	2864	2862	3006	0	11924	4108	58465	457275	97126	305	2542	9766	50	0	0	3	23	68	0	1	9/9/22 15.16
AAA0035	2834	2837	3000	0	11924	4122	58465	457275	97125	347	2540	9765	51	0	157	4	15	48	0	0	9/9/22 15.31
AAA0035	2808	2806	2956	0	11858	4128	58465	457275	97125	347	2500	9764	51	0	135	30	28	41	0	0	9/9/22 15.47
AAA0035	2780	2793	2937	0	11924	4128	58465	457275	97125	347	2534	9764	52	0	202	0	6	16	0	0	9/9/22 16.02
AAA0035	2757	2775	2918	0	11924	4128	58465	457275	97125	347	2507	9763	52	0	135	0	5	10	0	0	9/9/22 16.17
AAA0035	2740	2756	2925	0	11924	4122	58465	457275	97125	347	2489	9763	52	0	67	0	26	74	0	0	9/9/22 16.32
AAA0035	2723	2743	2893	0	11924	4149	58568	457275	97125	347	2504	9762	54	0	135	10	6	16	0	0	9/9/22 16.47
AAA0035	2705	2731	2875	0	11924	4122	58534	457275	97125	347	2503	9760	54	0	292	74	24	74	292	0	9/9/22 17.02
AAA0035	2686	2712	2856	0	11924	4115	58534	457275	97125	347	2481	9761	54	0	135	15	9	17	0	0	9/9/22 17.17
AAA0035	2676	2706	2868	0	11858	4149	58568	457275	97125	347	2489	9761	55	0	292	9	7	14	0	0	9/9/22 17.32
AAA0035	2671	2706	2850	0	11858	4128	58603	457275	97125	347	2504	9761	56	0	292	0	0	0	292	0	9/9/22 17.47
AAA0035	2666	2693	2837	0	11924	4122	58568	457275	97125	347	2555	9759	56	0	202	0	6	20	0	0	9/9/22 18.02
AAA0035	2666	2687	2831	0	11924	4122	58603	457275	97125	347	2482	9760	58	0	202	0	0	0	202	0	9/9/22 18.18
AAA0035	2652	2681	2843	0	11924	4122	58603	457275	97125	347	2448	9760	58	0	202	0	0	0	0	0	9/9/22 18.33
AAA0035	2651	2681	2818	0	11924	4128	58603	457275	97125	347	2350	9760	60	0	202	2	0	2	202	0	9/9/22 18.48
AAA0035	2641	2668	2806	0	11924	4128	58638	457275	97125	347	2228	9762	61	0	337	10	7	14	0	0	9/9/22 19.03
AAA0035	2634	2656	2793	0	11924	4128	58638	457275	97125	347	2131	9762	62	0	292	16	11	16	0	0	9/9/22 19.18
AAA0035	2632	2643	2800	0	11858	4128	58603	457271	97127	375	2070	9763	63	0	0	15	7	15	0	1	9/9/22 19.33
AAA0035	2622	2625	2768	0	11858	4115	58534	457271	97127	375	2015	9764	64	0	0	4	6	14	0	0	9/9/22 19.48

AAA0035	2610	2606	2743	0	11924	4128	58568	457271	97127	375	1972	9765	65	0	0	6	9	21	0	0	9/9/22 20.03
AAA0035	2594	2581	2725	0	11924	4122	58499	457271	97127	375	1947	9765	66	0	292	23	21	26	0	0	9/9/22 20.18
AAA0035	2571	2562	2725	0	11924	4128	58465	457271	97127	375	1934	9766	66	0	0	2	25	40	0	0	9/9/22 20.33
AAA0035	2549	2537	2687	0	11924	4115	58396	457271	97127	375	1960	9769	66	0	0	32	14	32	0	0	9/9/22 20.48
AAA0035	2522	2512	2656	0	11924	4128	58430	457271	97127	375	1923	9771	67	0	0	9	9	27	0	0	9/9/22 21.04
AAA0035	2504	2493	2637	0	11924	4128	58361	457271	97127	375	1883	9772	68	0	0	10	10	18	0	0	9/9/22 21.19
AAA0035	2479	2468	2631	0	11924	4128	58327	457271	97127	375	1853	9774	68	0	22	5	15	30	0	0	9/9/22 21.34
AAA0035	2457	2450	2593	0	11924	4128	58292	457271	97127	375	1854	9776	69	0	0	4	7	14	0	0	9/9/22 21.49
AAA0035	2434	2425	2575	0	11858	4135	58223	457271	97127	375	1879	9776	69	0	0	20	9	20	0	0	9/9/22 22.04
AAA0035	2404	2400	2550	0	11924	4142	58223	457271	97127	375	1837	9777	70	0	337	18	10	18	337	0	9/9/22 22.19
AAA0035	2390	2381	2543	0	11858	4149	58257	457271	97127	375	1834	9775	70	0	0	28	16	28	0	0	9/9/22 22.34
AAA0035	2357	2362	2512	0	11793	4128	58223	457271	97127	375	1844	9775	71	0	337	8	16	38	0	0	9/9/22 22.49
AAA0035	2341	2337	2493	0	11924	4115	58257	457271	97127	375	1868	9775	71	0	0	20	20	26	0	0	9/9/22 23.05
AAA0035	2320	2318	2475	0	11924	4149	58223	457271	97127	375	1865	9778	71	0	0	32	28	39	0	0	9/9/22 23.20
AAA0035	2303	2300	2468	0	11858	4128	58223	457275	97127	317	1879	9778	71	0	0	33	23	33	0	0	9/9/22 23.35
AAA0035	2276	2287	2443	0	11924	4149	58223	457275	97127	317	1903	9778	71	0	337	46	29	46	337	0	9/9/22 23.50
AAA0035	2263	2281	2431	0	11924	4128	58188	457275	97127	317	1684	9783	75	0	0	16	16	25	0	0	10/9/22 0.05
AAA0035	2258	2268	2412	0	11858	4128	58188	457275	97127	317	1584	9779	79	0	292	17	23	32	0	0	10/9/22 0.20
AAA0035	2250	2256	2418	0	11924	4128	58154	457275	97127	317	1572	9784	81	0	292	7	11	18	0	1	10/9/22 0.35
AAA0035	2236	2243	2387	0	11924	4128	58154	457275	97127	317	1557	9782	82	0	0	13	10	21	0	1	10/9/22 0.50
AAA0035	2213	2218	2368	0	11858	4115	58188	457275	97127	317	1591	9779	83	0	292	35	22	35	292	0	10/9/22 1.05
AAA0035	2209	2206	2350	0	11924	4128	58188	457275	97127	317	1600	9784	84	0	247	0	4	15	0	0	10/9/22 1.20
AAA0035	2176	2187	2343	0	11858	4128	58223	457275	97127	317	1624	9779	85	0	0	20	13	20	0	2	10/9/22 1.35
AAA0035	2174	2168	2318	0	11924	4128	58188	457275	97127	317	1631	9780	85	0	22	25	9	25	22	0	10/9/22 1.50
AAA0035	2174	2156	2306	0	11924	4149	58188	457275	97127	317	1650	9781	85	0	337	0	4	10	0	0	10/9/22 2.06
AAA0035	2159	2137	2287	0	11924	4128	58223	457275	97127	317	1611	9782	84	0	247	0	1	6	0	0	10/9/22 2.21
AAA0035	2147	2131	2287	0	11924	4128	58154	457275	97127	317	1570	9781	84	0	292	0	5	13	0	0	10/9/22 2.36
AAA0035	2124	2112	2268	0	11858	4115	58154	457275	97127	317	1555	9783	84	0	292	8	6	20	0	0	10/9/22 2.51
AAA0035	2107	2106	2250	0	11858	4142	58119	457275	97127	317	1539	9783	84	0	292	9	5	9	292	0	10/9/22 3.06
AAA0035	2093	2087	2237	0	11924	4128	58085	457275	97127	317	1526	9785	84	0	292	12	7	18	0	0	10/9/22 3.21
AAA0035	2083	2068	2237	0	11858	4128	58085	457275	97127		1537	9784	85	0	292	12	16	31	0	0	10/9/22 3.36
AAA0035	2062	2050	2212	0	11858	4128	58050	457275	97127		1510	9785	85	0	0	12	6	13	0	0	10/9/22 3.51
AAA0035	2046	2037	2193	0	11858	4122	58050	457275	97127		1505	9785	85	0	292	0	6	11	0	0	10/9/22 4.06
AAA0035	2040	2025	2181	0	11924	4142	58016	457279	97127	214	1471	9785	84	0	0	8	2	8	0	0	10/9/22 4.21
AAA0035	2021	2012	2181	0	11858	4128	57981	457279	97127	214	1453	9786	85	0	292	0	3	13	0	0	10/9/22 4.37
AAA0035	2003	1993	2156	0	11858	4142	58016	457279	97127	214	1473	9788	85	0	292	2	11	30	0	0	10/9/22 4.52
AAA0035	1993	1975	2137	0	11924	4128	57981	457279	97127	214	1432	9788	85	0	0	22	5	22	0	0	10/9/22 5.07
AAA0035	1974	1962	2125	0	11924	4128	57946	457279	97127	214	1435	9789	85	0	0	0	5	12	0	0	10/9/22 5.22
AAA0035	1964	1950	2125	0	11858	4142	57981	457279	97127	214	1429	9788	85	0	292	0	4	12	0	0	10/9/22 5.37
AAA0035	1943	1937	2100	0	11858	4115	57912	457279	97127	214	1418	9788	85	0	0	10	8	17	0	0	10/9/22 5.52
AAA0035	1930	1925	2081	0	11858	4128	57877	457279	97127	214	1419	9789	85	0	337	28	14	28	337	0	10/9/22 6.07
AAA0035	1917	1912	2068	0	11924	4128	57877	457279	97127	214	1436	9789	85	0	0	7	11	20	0	0	10/9/22 6.22

ID																					Date
AAA0035	1904	1900	2068	0	11858	4149	57877	457279	97127	214	1420	9790	85	0	0	10	11	24	0	0	10/9/22 6.37
AAA0035	1898	1881	2050	0	11924	4128	57843	457279	97127	214	1395	9791	86	0	0	6	4	10	0	0	10/9/22 6.52
AAA0035	1880	1875	2037	0	11858	4128	57843	457279	97127	214	1399	9793	86	0	0	13	9	18	0	0	10/9/22 7.07
AAA0035	1866	1856	2018	0	11793	4128	57774	457279	97127	214	1395	9794	86	0	292	0	7	27	0	0	10/9/22 7.22
AAA0035	1855	1850	2025	0	11924	4128	57774	457279	97127		1434	9795	86	0	337	4	14	26	0	0	10/9/22 7.37
AAA0035	1844	1850	2006	0	11858	4122	57774	457279	97127		1472	9795	87	0	0	25	20	28	0	0	10/9/22 7.52
AAA0035	1845	1862	2012	0	11858	4128	57774	457279	97127		1587	9796	87	0	337	6	8	14	0	0	10/9/22 8.08
AAA0035	1842	1881	2018	0	11858	4128	57705	457279	97127		1594	9796	86	0	0	9	6	10	0	0	10/9/22 8.23
AAA0035	1851	1881	2043	0	11858	4128	57705	457276	97127	300	1621	9797	87	0	0	14	10	16	0	0	10/9/22 8.38
AAA0035	1851	1881	2031	0	11858	4122	57705	457276	97127	300	1683	9798	87	0	0	12	10	16	0	0	10/9/22 8.53
AAA0035	1857	1893	2037	0	11924	4135	57670	457276	97127	300	1721	9798	86	0	22	0	11	34	0	0	10/9/22 9.08
AAA0035	1857	1906	2043	0	11858	4128	57670	457276	97127	300	1778	9798	86	0	225	20	11	20	225	0	10/9/22 9.23
AAA0035	1866	1918	2068	0	11924	4135	57635	457276	97127	300	1838	9799	86	0	337	13	10	16	0	0	10/9/22 9.38
AAA0035	1879	1937	2081	0	11858	4128	57635	457276	97127	300	1910	9801	86	0	22	11	7	15	0	0	10/9/22 9.53
AAA0035	1894	1962	2106	0	11858	4122	57670	457276	97127	300	2207	9801	91	0	67	6	4	8	0	0	10/9/22 10.08
AAA0035	1907	2018	2175	0	11858	4128	57670	457276	97127	300	2497	9801	85	0	135	2	2	5	0	0	10/9/22 10.23
AAA0035	1946	2112	2281	0	11924	4128	57670	457276	97127	300	2678	9801	78	0	247	10	7	21	0	0	10/9/22 10.38
AAA0035	2014	2212	2375	0	11858	4128	57774	457276	97127	300	2803	9802	72	0	0	13	14	29	0	0	10/9/22 10.53
AAA0035	2114	2318	2475	0	11924	4135	57843	457276	97127	300	2915	9802	67	0	135	6	13	28	0	0	10/9/22 11.09
AAA0035	2238	2412	2568	0	11924	4122	57912	457276	97127	300	3091	9801	63	0	337	11	12	20	0	0	10/9/22 11.24
AAA0035	2332	2525	2687	0	11858	4122	58016	457276	97127		3310	9800	60	0	247	14	6	16	0	0	10/9/22 11.39
AAA0035	2477	2625	2781	0	11924	4128	58223	457276	97127		3356	9799	57	0	0	32	24	42	0	0	10/9/22 11.54
AAA0035	2583	2725	2881	0	11924	4115	58396	457276	97127		3426	9799	53	0	292	8	14	26	0	0	10/9/22 12.09
AAA0035	2710	2825	2981	0	11924	4142	58568	457276	97127		3550	9798	51	0	292	58	15	58	292	0	10/9/22 12.24
AAA0035	2818	2900	3068	0	11924	4128	58707	457278	9713	290	3524	9797	49	0	0	23	24	46	0	0	10/9/22 12.39
AAA0035	2887	2962	3125	0	11924	4128	58741	457278	9713	290	3596	9796	46	0	0	73	29	73	0	0	10/9/22 12.54
AAA0035	2965	3031	3175	0	11924	4128	58707	457278	9713	290	3697	9793	45	0	0	18	16	22	0	0	10/9/22 13.09
AAA0035	3021	3081	3231	0	11858	4135	58672	457278	9713	290	3810	9793	43	0	292	38	14	38	292	1	10/9/22 13.24
AAA0035	3097	3106	3262	0	11924	4108	58568	457278	9713	290	3675	9791	42	0	292	26	28	58	0	0	10/9/22 13.39
AAA0035	3113	3137	3281	0	11858	4128	58499	457278	9713	290	3763	9791	41	0	0	12	22	49	0	0	10/9/22 13.55
AAA0035	3126	3125	3275	0	11924	4128	58430	457278	9713	290	3106	9790	43	0	247	0	17	31	0	0	10/9/22 14.10
AAA0035	3119	3100	3250	0	11858	4142	58361	457278	9713	290	2721	9789	47	0	292	6	23	69	0	0	10/9/22 14.25
AAA0035	3088	3075	3231	0	11924	4128	58396	457278	9713	290	2647	9787	49	0	292	10	10	15	0	0	10/9/22 14.40
AAA0035	3064	3043	3193	0	11858	4128	58361	457278	9713	290	2589	9785	49	0	337	0	12	22	0	0	10/9/22 14.55
AAA0035	3025	2987	3150	0	11924	4122	58361	457278	9713	290	2609	9784	50	0	22	28	26	42	0	0	10/9/22 15.10
AAA0035	2976	2937	3093	0	11858	4122	58327	457278	9713	290	2537	9783	51	0	292	14	27	78	0	0	10/9/22 15.25
AAA0035	2927	2912	3062	0	11858	4128	58361	457276	97127	249	2535	9781	52	0	247	28	15	31	0	0	10/9/22 15.40
AAA0035	2897	2868	3025	0	11924	4142	58292	457276	97127	249	2520	9779	52	0	135	22	19	33	0	0	10/9/22 15.55
AAA0035	2852	2843	2987	0	11858	4122	58292	457276	97127	249	2504	9778	51	0	0	12	18	38	0	0	10/9/22 16.11
AAA0035	2829	2818	2968	0	11924	4122	58292	457276	97127	249	2505	9776	52	0	67	7	9	25	0	0	10/9/22 16.26
AAA0035	2798	2793	2956	0	11858	4122	58292	457276	97127	249	2494	9776	51	0	157	5	19	70	0	0	10/9/22 16.41
AAA0035	2773	2781	2925	0	11924	4122	58223	457276	97127	249	2513	9775	51	0	292	13	16	28	0	0	10/9/22 16.56

AAA0035:	2773	2762	2906	0	11924	4122	58223	457276	97127	249	2503	9775	51	0	292	2	10	31	0	0	10/9/22 17.11
AAA0035:	2753	2750	2887	0	11924	4142	58188	457276	97127	249	2477	9774	52	0	202	12	6	16	0	0	10/9/22 17.26
AAA0035:	2734	2737	2887	0	11793	4122	58223	457276	97127	249	2510	9774	51	0	67	0	14	25	0	0	10/9/22 17.41
AAA0035:	2712	2725	2868	0	11924	4128	58188	457276	97127	249	2499	9774	52	0	292	11	8	30	0	0	10/9/22 17.56
AAA0035:	2699	2712	2856	0	11924	4128	58085	457276	97127	249	2467	9774	53	0	292	12	10	30	0	0	10/9/22 18.11
AAA0035:	2685	2700	2843	0	11924	4115	58119	457276	97127	249	2419	9772	54	0	292	0	8	15	0	0	10/9/22 18.26
AAA0035:	2672	2693	2837	0	11858	4135	58154	457276	97127	249	2330	9772	56	0	337	0	1	7	0	0	10/9/22 18.42
AAA0035:	2667	2687	2825	0	11924	4122	58154	457276	97127	249	2252	9773	57	0	337	14	5	14	337	0	10/9/22 18.57
AAA0035:	2656	2668	2806	0	11924	4128	58154	457276	97127	249	2160	9773	58	0	22	0	10	14	0	0	10/9/22 19.12
AAA0035:	2649	2650	2793	0	11858	4135	58154	457276	97127	249	2078	9774	59	0	22	20	4	20	22	0	10/9/22 19.27
AAA0035:	2633	2637	2781	0	11924	4122	58085	457273	97123	297	2017	9774	60	0	22	9	3	9	22	0	10/9/22 19.42
AAA0035:	2620	2612	2756	0	11924	4122	58119	457273	97123	297	1957	9776	61	0	337	20	9	20	337	0	10/9/22 19.57
AAA0035:	2596	2593	2737	0	11924	4122	58085	457273	97123	297	1924	9778	62	0	0	12	15	25	0	0	10/9/22 20.12
AAA0035:	2576	2562	2712	0	11858	4115	58050	457273	97123	297	1878	9781	63	0	292	14	14	18	0	0	10/9/22 20.27
AAA0035:	2554	2543	2700	0	11924	4115	58016	457273	97123	297	1854	9783	64	0	0	10	15	22	0	0	10/9/22 20.42
AAA0035:	2528	2518	2668	0	11924	4149	58050	457273	97123	297	1838	9784	64	0	292	18	17	24	0	0	10/9/22 20.57
AAA0035:	2503	2493	2637	0	11924	4122	58016	457273	97123	297	1835	9786	65	0	292	12	13	18	0	0	10/9/22 21.12
AAA0035:	2480	2462	2618	0	11793	4128	58016	457273	97123	297	1807	9786	65	0	292	18	17	21	0	0	10/9/22 21.28
AAA0035:	2452	2443	2600	0	11924	4115	57981	457273	97123	297	1785	9786	66	0	0	24	8	24	0	0	10/9/22 21.43
AAA0035:	2425	2412	2568	0	11924	4122	58016	457273	97123	297	1784	9787	67	0	292	16	9	16	292	0	10/9/22 21.58
AAA0035:	2398	2393	2543	0	11858	4135	57981	457273	97123	297	1805	9788	67	0	0	10	14	24	0	0	10/9/22 22.13
AAA0035:	2367	2368	2518	0	11858	4128	58016	457273	97123	297	1796	9789	67	0	0	10	14	22	0	0	10/9/22 22.28
AAA0035:	2351	2350	2506	0	11924	4149	58016	457273	97123	297	1787	9789	68	0	22	10	8	14	0	0	10/9/22 22.43
AAA0035:	2327	2325	2475	0	11858	4128	58016	457273	97123	297	1794	9789	68	0	0	15	13	32	0	0	10/9/22 22.58
AAA0035:	2301	2300	2456	0	11858	4122	58050	457273	97123	297	1821	9790	68	0	292	15	21	34	0	0	10/9/22 23.13
AAA0035:	2274	2281	2437	0	11858	4128	58050	457273	97123	297	1817	9791	68	0	0	15	18	24	0	0	10/9/22 23.28
AAA0035:	2255	2268	2425	0	11924	4135	58119	457273	97123		1796	9793	68	0	0	12	11	18	0	0	10/9/22 23.43
AAA0035:	2238	2250	2406	0	11924	4122	58119	457273	97123		1781	9794	68	0	0	38	20	38	0	0	10/9/22 23.58
AAA0035:	2223	2231	2387	0	11858	4115	58154	457273	97123		1774	9796	69	0	0	4	11	22	0	0	11/9/22 0.13
AAA0035:	2208	2218	2368	0	11924	4128	58119	457273	97123		1773	9795	69	0	337	21	19	28	0	0	11/9/22 0.28
AAA0035:	2188	2200	2462	0	11924	4142	58154	457273	97123		1778	9796	69	0	0	14	16	30	0	0	11/9/22 0.44
AAA0035:	2188	2200	2368	0	11858	4128	58154	457273	97123		1770	9796	69	0	0	26	26	44	0	0	11/9/22 0.59
AAA0035:	2175	2187	2343	0	11793	4115	58223	457273	97123		1775	9796	70	0	0	22	22	38	0	0	11/9/22 1.14
AAA0035:	2163	2175	2331	0	11858	4128	58188	457273	97123		1770	9796	70	0	0	19	19	34	0	0	11/9/22 1.29
AAA0035:	2157	2168	2325	0	11924	4128	58188	457273	97123		1768	9797	70	0	0	18	24	32	0	0	11/9/22 1.44
AAA0035:	2150	2162	2312	0	11924	4135	58223	457273	97123		1761	9796	70	0	292	20	20	28	0	0	11/9/22 1.59
AAA0035:	2144	2143	2300	0	11858	4128	58257	457273	97123		1770	9796	70	0	0	22	18	25	0	0	11/9/22 2.14
AAA0035:	2129	2131	2287	0	11924	4135	58292	457273	97123		1753	9795	71	0	0	0	7	22	0	0	11/9/22 2.29
AAA0035:	2121	2118	2281	0	11924	4115	58292	457273	97123		1718	9795	71	0	0	24	17	37	0	0	11/9/22 2.44
AAA0035:	2107	2112	2268	0	11858	4128	58292	457273	97123		1719	9796	71	0	0	16	23	34	0	0	11/9/22 2.59
AAA0035:	2098	2100	2256	0	11924	4135	58327	457273	97123		1701	9795	72	0	0	2	15	36	0	0	11/9/22 3.15
AAA0035:	2086	2087	2243	0	11858	4128	58292	457273	97123		1695	9795	72	0	0	2	9	18	0	0	11/9/22 3.30

AAA0035	2076	2081	2243	0	11858	4122	58327	457276	97127	303	1665	9795	73	0	292	10	6	14	0	0	11/9/22 3.45
AAA0035	2065	2068	2225	0	11924	4128	58327	457276	97127	303	1669	9795	73	0	0	32	12	32	0	1	11/9/22 4.00
AAA0035	2050	2056	2212	0	11858	4128	58361	457276	97127	303	1651	9796	73	0	0	24	20	25	0	1	11/9/22 4.15
AAA0035	2040	2050	2212	0	11924	4128	58361	457276	97127	303	1626	9797	74	0	0	9	16	29	0	1	11/9/22 4.30
AAA0035	2023	2037	2206	0	11793	4128	58361	457276	97127	303	1624	9796	74	0	0	24	17	24	0	1	11/9/22 4.45
AAA0035	2018	2031	2187	0	11858	4135	58327	457276	97127	303	1626	9796	74	0	0	16	15	22	0	0	11/9/22 5.00
AAA0035	2006	2018	2175	0	11858	4149	58361	457276	97127	303	1599	9797	74	0	292	16	16	28	0	0	11/9/22 5.15
AAA0035	1996	2006	2162	0	11858	4142	58361	457276	97127	303	1598	9796	75	0	0	14	21	30	0	0	11/9/22 5.30
AAA0035	1987	1993	2162	0	11793	4142	58327	457276	97127	303	1575	9796	75	0	292	2	4	8	0	0	11/9/22 5.45
AAA0035	1980	1981	2143	0	11858	4128	58361	457276	97127	303	1514	9797	76	0	292	17	4	17	292	0	11/9/22 6.01
AAA0035	1962	1968	2131	0	11858	4122	58327	457276	97127	303	1530	9798	77	0	292	6	13	18	0	0	11/9/22 6.16
AAA0035	1951	1962	2118	0	11858	4149	58327	457276	97127	303	1552	9799	77	0	0	21	15	30	0	2	11/9/22 6.31
AAA0035	1945	1962	2118	0	11858	4135	58361	457276	97127	303	1579	9800	78	0	292	16	15	23	0	1	11/9/22 6.46
AAA0035	1940	1950	2100	0	11858	4135	58361	457276	97127	303	1582	9801	78	0	292	3	7	13	0	0	11/9/22 7.01
AAA0035	1930	1937	2093	0	11858	4128	58361	457276	97127	303	1611	9802	78	0	292	0	5	13	0	0	11/9/22 7.16
AAA0035	1925	1937	2087	0	11924	4128	58396	457276	97127	303	1611	9803	77	0	337	20	15	29	0	0	11/9/22 7.31
AAA0035	1927	1937	2093	0	11858	4128	58396	457275	97127	296	1595	9806	77	0	292	19	16	27	0	0	11/9/22 7.46
AAA0035	1922	1937	2087	0	11924	4128	58396	457275	97127	296	1598	9807	77	0	22	14	23	32	0	0	11/9/22 8.01
AAA0035	1922	1937	2081	0	11858	4122	58396	457275	97127	296	1625	9809	76	0	292	26	24	36	0	0	11/9/22 8.16
AAA0035	1922	1943	2112	0	11924	4115	58396	457275	97127	296	1713	9811	76	0	0	11	12	24	0	0	11/9/22 8.32
AAA0035	1927	1956	2106	0	11858	4142	58396	457275	97127	296	1774	9812	75	0	292	6	9	23	0	0	11/9/22 8.47
AAA0035	1933	1962	2100	0	11858	4149	58430	457275	97127	296	1830	9811	73	0	225	6	8	19	0	0	11/9/22 9.02
AAA0035	1941	1968	2100	0	11858	4115	58361	457275	97127	296	1882	9811	72	0	202	6	5	8	0	1	11/9/22 9.17
AAA0035	1948	1981	2112	0	11793	4115	58396	457275	97127	296	1918	9810	72	0	337	7	4	7	337	0	11/9/22 9.32
AAA0035	1949	2000	2131	0	11858	4128	58396	457275	97127	296	1947	9810	71	0	0	16	11	16	0	0	11/9/22 9.47
AAA0035	1953	2018	2150	0	11924	4128	58327	457275	97127	296	2164	9810	72	0	337	4	8	28	0	6	11/9/22 10.02
AAA0035	1981	2062	2200	0	11793	4128	58361	457275	97127	296	2510	9811	68	0	247	16	14	29	0	0	11/9/22 10.17
AAA0035	2012	2143	2300	0	11858	4122	58223	457275	97127	296	2662	9811	66	0	292	17	22	46	0	0	11/9/22 10.32
AAA0035	2081	2237	2393	0	11858	4122	58223	457275	97127	296	2781	9812	62	0	22	29	35	56	0	0	11/9/22 10.47
AAA0035	2173	2343	2493	0	11924	4128	58257	457275	97127	296	2957	9813	59	0	292	13	25	56	0	0	11/9/22 11.02
AAA0035	2281	2450	2593	0	11924	4122	58292	457275	97127	296	3099	9813	57	0	292	20	32	66	0	0	11/9/22 11.17
AAA0035	2388	2550	2712	0	11924	4135	58430	457275	97127	296	3236	9813	53	0	292	8	15	42	0	0	11/9/22 11.32
AAA0035	2522	2643	2800	0	11924	4115	58568	457275	97127	297	3274	9811	50	0	202	8	24	72	0	0	11/9/22 11.48
AAA0035	2607	2750	2893	0	11924	4142	58568	457275	97127	297	3443	9810	48	0	292	6	16	45	0	0	11/9/22 12.03
AAA0035	2733	2843	3000	0	11924	4128	58568	457275	97127	297	3564	9809	47	0	247	16	15	20	0	0	11/9/22 12.18
AAA0035	2857	2918	3137	0	11924	4149	58568	457275	97127	297	3542	9809	45	0	0	29	23	68	0	0	11/9/22 12.33
AAA0035	2929	2993	3156	0	11858	4128	58465	457275	97127	297	3622	9809	44	0	292	61	30	61	292	0	11/9/22 12.48
AAA0035	3005	3050	3206	0	11858	4135	58327	457275	97127	297	3693	9809	42	0	247	36	24	43	0	0	11/9/22 13.03
AAA0035	3060	3100	3250	0	11924	4122	58223	457275	97127	297	3734	9809	41	0	292	4	16	42	0	0	11/9/22 13.18
AAA0035	3121	3131	3306	0	11858	4128	58085	457275	97127	297	3672	9809	40	0	0	18	22	46	0	0	11/9/22 13.33
AAA0035	3149	3137	3293	0	11858	4142	58016	457275	97127	297	3631	9809	39	0	67	40	41	78	0	0	11/9/22 13.48
AAA0035	3157	3137	3281	0	11858	4128	57946	457275	97127	297	3652	9808	38	0	292	21	22	39	0	2	11/9/22 14.03

ID	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	DateTime
AAA0035	3138	3100	3256	0	11858	4128	57877	457275	97127	297	2860	9808	42	0	202	4	42	103	0	0	11/9/22 14.18
AAA0035	3092	3062	3243	0	11858	4108	57877	457275	97127	297	2655	9807	44	0	292	38	32	62	0	0	11/9/22 14.34
AAA0035	3046	3000	3162	0	11924	4135	57946	457275	97127	297	2558	9806	46	0	292	10	22	56	0	0	11/9/22 14.49
AAA0035	2993	2962	3112	0	11858	4122	57912	457275	97127	297	2563	9805	47	0	247	1	33	76	0	0	11/9/22 15.04
AAA0035	2948	2925	3068	0	11924	4122	57877	457275	97127	297	2557	9803	48	0	292	24	30	82	0	0	11/9/22 15.19
AAA0035	2913	2887	3081	0	11858	4128	57912	457275	97127	284	2545	9801	49	0	202	32	30	58	0	0	11/9/22 15.34
AAA0035	2877	2862	3012	0	11924	4122	57877	457275	97127	284	2555	9799	49	0	157	27	33	86	0	0	11/9/22 15.49
AAA0035	2845	2831	2981	0	11858	4128	57808	457275	97127	284	2525	9797	50	0	292	24	29	63	0	0	11/9/22 16.04
AAA0035	2845	2812	2956	0	11924	4122	57774	457275	97127	284	2521	9796	50	0	247	66	34	80	0	0	11/9/22 16.19
AAA0035	2812	2787	2968	0	11858	4115	57843	457275	97127	284	2509	9794	50	0	67	32	39	62	0	0	11/9/22 16.37
AAA0035	2789	2768	2918	0	11924	4128	57843	457275	97127	284	2504	9794	50	0	157	39	48	68	0	0	11/9/22 16.49
AAA0035	2762	2750	2893	0	11924	4128	57774	457275	97127	284	2493	9793	50	0	202	37	28	84	0	0	11/9/22 17.05
AAA0035	2735	2737	2875	0	11924	4128	57739	457275	97127	284	2476	9792	50	0	67	105	39	105	67	0	11/9/22 17.20
AAA0035	2715	2725	2912	0	11924	4128	57739	457275	97127	284	2480	9792	50	0	135	42	28	52	0	0	11/9/22 17.35
AAA0035	2696	2706	2856	0	11924	4142	57705	457275	97127	284	2508	9791	51	0	202	8	11	18	0	0	11/9/22 17.50
AAA0035	2682	2700	2837	0	11924	4128	57739	457275	97127	284	2515	9791	51	0	202	0	22	51	0	0	11/9/22 18.05
AAA0035	2666	2687	2825	0	11924	4115	57670	457275	97127	284	2483	9791	52	0	292	28	12	35	0	0	11/9/22 18.20
AAA0035	2648	2675	2868	0	11858	4128	57705	457275	97127	284	2408	9792	53	0	202	0	9	47	0	0	11/9/22 18.35
AAA0035	2643	2675	2812	0	11924	4142	57705	457275	97127	284	2308	9793	54	0	0	7	8	20	0	0	11/9/22 18.50
AAA0035	2632	2668	2806	0	11858	4128	57739	457275	97127	284	2200	9793	55	0	0	15	9	20	0	0	11/9/22 19.05
AAA0035	2628	2650	2793	0	11858	4128	57705	457275	97127	284	2122	9793	56	0	292	16	11	24	0	0	11/9/22 19.20
AAA0035	2627	2643	2825	0	11924	4149	57705	457276	97126	291	2046	9792	57	0	0	12	8	12	0	0	11/9/22 19.35
AAA0035	2613	2625	2768	0	11924	4122	57705	457276	97126	291	1981	9793	58	0	0	0	2	11	0	0	11/9/22 19.51
AAA0035	2602	2606	2743	0	11924	4128	57705	457276	97126	291	1937	9795	59	0	0	0	6	15	0	0	11/9/22 20.06
AAA0035	2586	2581	2725	0	11924	4122	57705	457276	97126	291	1905	9797	60	0	0	12	5	12	0	0	11/9/22 20.21
AAA0035	2566	2556	2756	0	11924	4142	57635	457276	97126	291	1899	9798	61	0	0	21	21	33	0	0	11/9/22 20.36
AAA0035	2539	2537	2687	0	11924	4135	57635	457276	97126	291	1883	9799	61	0	0	22	21	34	0	0	11/9/22 20.51
AAA0035	2518	2512	2662	0	11793	4128	57601	457276	97126	291	1855	9801	61	0	292	12	24	48	0	0	11/9/22 21.06
AAA0035	2499	2493	2637	0	11924	4122	57670	457276	97126	291	1833	9804	62	0	0	22	11	22	0	0	11/9/22 21.21
AAA0035	2474	2468	2650	0	11924	4135	57705	457276	97126	291	1809	9806	62	0	0	11	14	20	0	0	11/9/22 21.36
AAA0035	2443	2443	2593	0	11924	4135	57739	457276	97126	291	1791	9807	63	0	292	19	12	19	292	0	11/9/22 21.51
AAA0035	2418	2418	2562	0	11924	4128	57739	457276	97126	291	1775	9808	63	0	0	4	15	24	0	0	11/9/22 22.06
AAA0035	2391	2387	2537	0	11924	4142	57739	457276	97126	291	1756	9808	63	0	0	3	12	21	0	0	11/9/22 22.22
AAA0035	2363	2368	2550	0	11924	4149	57774	457276	97126	291	1746	9810	64	0	0	8	11	14	0	0	11/9/22 22.37
AAA0035	2342	2350	2493	0	11858	4135	57774	457276	97126	291	1709	9811	64	0	0	0	6	14	0	0	11/9/22 22.52
AAA0035	2313	2325	2468	0	11858	4122	57808	457276	97126	291	1687	9811	65	0	0	3	13	19	0	0	11/9/22 23.07
AAA0035	2282	2287	2443	0	11924	4135	57808	457276	97126	291	1724	9812	65	0	0	14	17	30	0	0	11/9/22 23.22
AAA0035	2259	2268	2456	0	11924	4128	57808	457276	97128	299	1709	9812	65	0	0	26	18	26	0	0	11/9/22 23.37
AAA0035	2241	2243	2406	0	11793	4128	57843	457276	97128	299	1711	9813	65	0	0	17	19	24	0	0	11/9/22 23.52
AAA0035	2241	2218	2381	0	11924	4128	57808	457276	97128	299	1715	9813	65	0	0	21	19	28	0	0	12/9/22 0.07
AAA0035	2217	2193	2356	0	11858	4108	57843	457276	97128	299	1713	9814	66	0	0	8	22	34	0	0	12/9/22 0.22
AAA0035	2190	2175	2381	0	11924	4122	57843	457276	97128	299	1718	9814	66	0	0	11	20	44	0	0	12/9/22 0.37

ID																						Date
AAA0035	2171	2156	2325	0	11858	4115	57912	457276	97128	299	1681	9815	66	0	292	35	25	36	0		0	12/9/22 0.52
AAA0035	2154	2143	2306	0	11858	4142	57912	457276	97128	299	1672	9815	67	0	292	26	30	42	0		0	12/9/22 1.07
AAA0035	2134	2125	2287	0	11924	4128	57912	457276	97128	299	1658	9816	67	0	0	20	23	36	0		0	12/9/22 1.22
AAA0035	2120	2112	2300	0	11793	4135	57981	457276	97128	299	1656	9816	68	0	0	14	21	33	0		0	12/9/22 1.38
AAA0035	2106	2106	2262	0	11858	4122	57981	457276	97128	299	1656	9816	68	0	22	10	30	48	0		0	12/9/22 1.53
AAA0035	2094	2087	2250	0	11858	4142	58016	457276	97128	299	1602	9816	68	0	337	20	13	20	337		0	12/9/22 2.08
AAA0035	2089	2075	2231	0	11793	4128	57981	457276	97128	299	1599	9816	69	0	0	14	15	22	0		0	12/9/22 2.23
AAA0035	2066	2068	2243	0	11858	4128	58085	457276	97128	299	1626	9817	69	0	0	30	24	32	0		0	12/9/22 2.38
AAA0035	2046	2056	2212	0	11858	4135	58050	457276	97128	299	1610	9816	69	0	292	20	24	28	0		0	12/9/22 2.53
AAA0035	2041	2037	2193	0	11858	4122	58050	457276	97128	299	1608	9816	70	0	292	19	23	43	0		1	12/9/22 3.09
AAA0035	2028	2018	2181	0	11793	4122	58119	457276	97128	299	1599	9816	70	0	0	18	14	20	0		0	12/9/22 3.24
AAA0035	2016	2006	2187	0	11858	4128	58085	457275	97127	286	1569	9815	70	0	0	29	20	29	0		0	12/9/22 3.39
AAA0035	1998	2000	2156	0	11858	4128	58119	457275	97127	286	1570	9813	71	0	337	12	27	41	0		0	12/9/22 3.54
AAA0035	1985	1987	2143	0	11924	4128	58085	457275	97127	286	1563	9813	71	0	22	38	30	38	22		0	12/9/22 4.09
AAA0035	1977	1975	2131	0	11793	4149	58119	457275	97127	286	1552	9814	71	0	337	32	23	46	0		0	12/9/22 4.24
AAA0035	1969	1962	2150	0	11924	4142	58154	457275	97127	286	1564	9813	71	0	292	15	20	37	0		0	12/9/22 4.39
AAA0035	1959	1962	2118	0	11793	4128	58119	457275	97127	286	1559	9813	71	0	292	36	24	46	0		5	12/9/22 4.54
AAA0035	1957	1950	2100	0	11924	4135	58154	457275	97127	286	1547	9812	71	0	0	22	13	28	0		0	12/9/22 5.09
AAA0035	1943	1937	2093	0	11924	4122	58154	457275	97127	286	1534	9812	72	0	337	48	29	48	337		0	12/9/22 5.24
AAA0035	1936	1931	2106	0	11858	4122	58154	457275	97127	286	1540	9812	72	0	0	26	23	34	0		0	12/9/22 5.39
AAA0035	1929	1918	2075	0	11858	4128	58154	457275	97127	286	1500	9811	72	0	0	9	12	21	0		0	12/9/22 5.54
AAA0035	1921	1912	2062	0	11858	4128	58188	457275	97127	286	1497	9811	73	0	67	5	11	15	0		0	12/9/22 6.09
AAA0035	1910	1900	2056	0	11858	4128	58188	457275	97127	286	1506	9811	73	0	337	9	21	40	0		0	12/9/22 6.24
AAA0035	1901	1893	2068	0	11924	4128	58188	457275	97127	286	1501	9811	73	0	292	14	18	30	0		0	12/9/22 6.39
AAA0035	1893	1887	2043	0	11858	4115	58154	457275	97127	286	1510	9812	73	0	0	12	23	39	0		0	12/9/22 6.55
AAA0035	1885	1875	2031	0	11858	4135	58188	457275	97127	286	1506	9813	73	0	292	40	19	40	292		0	12/9/22 7.10
AAA0035	1879	1868	2018	0	11858	4135	58188	457275	97127	286	1514	9814	73	0	292	23	16	28	0		0	12/9/22 7.25
AAA0035	1879	1862	2037	0	11924	4149	58223	457275	97127		1550	9815	74	0	0	12	23	43	0		0	12/9/22 7.40
AAA0035	1864	1862	2018	0	11858	4122	58188	457275	97127		1591	9817	73	0	0	32	21	32	0		0	12/9/22 7.55
AAA0035	1862	1868	2012	0	11858	4128	58188	457275	97127		1694	9817	72	0	292	18	17	23	0		0	12/9/22 8.10
AAA0035	1856	1875	2018	0	11924	4122	58223	457275	97127		1712	9818	71	0	0	16	27	0	0		0	12/9/22 8.25
AAA0035	1858	1887	2112	0	11924	4128	58223	457276	97127	288	1761	9816	70	0	0	18	17	27	0		0	12/9/22 8.40
AAA0035	1858	1900	2050	0	11924	4128	58188	457276	97127	288	1811	9816	69	0	225	18	20	33	0		0	12/9/22 8.55
AAA0035	1868	1912	2043	0	11858	4142	58223	457276	97127	288	1859	9816	68	0	0	28	25	39	0		0	12/9/22 9.10
AAA0035	1880	1925	2056	0	11858	4128	58223	457276	97127	288	1918	9816	67	0	0	36	22	36	0		0	12/9/22 9.25
AAA0035	1889	1950	2093	0	11924	4149	58257	457276	97127	288	1982	9815	65	0	337	38	27	40	0		0	12/9/22 9.40
AAA0035	1907	1962	2100	0	11858	4128	64235	457276	97127	288	2098	9816	64	0	0	6	15	26	0		0	12/9/22 9.56
AAA0035	1931	1987	2137	0	11858	4128	64823	457276	97127	288	2417	9816	62	0	0	0	8	16	0		0	12/9/22 10.11
AAA0035	1955	2043	2187	0	11793	4128	65134	457276	97127	288	2746	9816	56	0	337	13	8	13	337		0	12/9/22 10.26
AAA0035	2008	2150	2306	0	11924	4135	65341	457276	97127	288	2998	9816	52	0	67	25	11	25	67		0	12/9/22 10.41
AAA0035	2101	2268	2412	0	11858	4128	65514	457276	97127	288	3188	9817	48	0	135	1	8	16	0		1	12/9/22 10.56
AAA0035	2232	2387	2537	0	11924	4149	65652	457276	97127	288	3355	9817	45	0	202	51	18	51	202		0	12/9/22 11.11

ID																					
AAA0035	2386	2493	2637	0	11924	4115	65756	457276	97127	288	3154	9817	44	0	247	25	35	70	0	0	12/9/22 11.26
AAA0035	2493	2575	2731	0	11924	4115	65825	457276	97128	301	3005	9817	44	0	337	15	6	16	0	0	12/9/22 11.41
AAA0035	2557	2631	2781	0	11924	4115	65997	457276	97128	301	3049	9817	45	0	247	26	21	38	0	0	12/9/22 11.56
AAA0035	2622	2681	2825	0	11924	4128	65963	457276	97128	301	3075	9817	44	0	292	119	31	119	292	0	12/9/22 12.11
AAA0035	2652	2718	2862	0	11924	4135	65894	457276	97128	301	2885	9815	43	0	0	8	14	38	0	0	12/9/22 12.26
AAA0035	2699	2750	2912	0	11924	4142	65997	457276	97128	301	3015	9814	44	0	0	44	31	52	0	0	12/9/22 12.41
AAA0035	2759	2793	2937	0	11924	4128	65894	457276	97128	301	3540	9814	41	0	292	10	25	42	0	0	12/9/22 12.57
AAA0035	2817	2850	2993	0	11924	4128	65825	457276	97128	301	3241	9813	39	0	135	0	8	15	0	0	12/9/22 13.12
AAA0035	2880	2881	3025	0	11924	4122	65859	457276	97128	301	3479	9813	39	0	292	18	21	68	0	0	12/9/22 13.27
AAA0035	2927	2918	3068	0	11858	4142	65790	457276	97128	301	3657	9811	37	0	0	40	24	45	0	0	12/9/22 13.42
AAA0035	2943	2931	3075	0	11924	4122	65721	457276	97128	301	2961	9810	38	0	292	10	10	28	0	0	12/9/22 13.57
AAA0035	2953	2931	3075	0	11924	4142	65686	457276	97128	301	3066	9809	39	0	0	21	14	24	0	0	12/9/22 14.12
AAA0035	2937	2925	3062	0	11924	4122	65652	457276	97128	301	2883	9807	41	0	135	64	37	76	0	0	12/9/22 14.27
AAA0035	2930	2912	3068	0	11858	4128	65617	457276	97128	301	2824	9805	42	0	247	11	33	51	0	0	12/9/22 14.42
AAA0035	2916	2900	3043	0	11924	4135	65617	457276	97128	301	2748	9804	41	0	247	39	21	39	247	0	12/9/22 14.57
AAA0035	2916	2887	3025	0	11924	4122	65583	457276	97128	301	2710	9802	42	0	0	6	19	33	0	0	12/9/22 15.12
AAA0035	2890	2862	3006	0	11858	4142	65583	457276	97128	301	2695	9802	43	0	0	8	26	100	0	0	12/9/22 15.28
AAA0035	2872	2850	3006	0	11924	4142	65548	457276	97128		2653	9800	43	0	292	6	16	62	0	0	12/9/22 15.43
AAA0035	2844	2837	2981	0	11924	4122	65548	457276	97128		2650	9798	44	0	292	0	20	66	0	0	12/9/22 15.58
AAA0035	2836	2825	2968	0	11924	4135	65548	457276	97128		2625	9797	44	0	202	10	24	45	0	0	12/9/22 16.13
AAA0035	2820	2806	2950	0	11924	4128	65479	457276	97128		2598	9795	44	0	202	0	24	48	0	0	12/9/22 16.28
AAA0035	2797	2800	2956	0	11924	4122	65479	457274	97127	303	2595	9794	44	0	292	5	14	38	0	0	12/9/22 16.43
AAA0035	2781	2787	2931	0	11858	4142	65410	457274	97127	303	2596	9792	45	0	202	0	19	68	0	0	12/9/22 16.58
AAA0035	2770	2768	2912	0	11924	4115	65445	457274	97127	303	2570	9792	45	0	247	12	27	79	0	0	12/9/22 17.13
AAA0035	2758	2762	2900	0	11924	4122	65445	457274	97127	303	2563	9791	45	0	202	33	12	33	202	0	12/9/22 17.28
AAA0035	2741	2750	2906	0	11858	4108	65410	457274	97127	303	2559	9790	45	0	202	26	10	30	0	0	12/9/22 17.43
AAA0035	2721	2737	2881	0	11924	4122	65375	457274	97127	303	2593	9790	45	0	202	0	0	2	0	0	12/9/22 17.58
AAA0035	2712	2731	2868	0	11858	4122	65375	457274	97127	303	2618	9790	45	0	292	0	2	8	0	0	12/9/22 18.14
AAA0035	2696	2718	2856	0	11924	4122	65410	457274	97127	303	2490	9789	45	0	292	0	3	10	0	0	12/9/22 18.29
AAA0035	2688	2712	2862	0	11924	4122	65410	457274	97127	303	2408	9789	46	0	292	0	0	0	292	0	12/9/22 18.44
AAA0035	2676	2700	2843	0	11924	4142	65445	457274	97127	303	2306	9788	47	0	292	0	0	0	292	0	12/9/22 18.59
AAA0035	2663	2687	2825	0	11924	4149	65479	457274	97127	303	2225	9789	49	0	337	9	6	10	0	0	12/9/22 19.14
AAA0035	2655	2675	2806	0	11924	4142	65479	457274	97127	303	2146	9789	51	0	0	14	9	30	0	0	12/9/22 19.29
AAA0035	2638	2656	2806	0	11924	4128	65445	457275	97127	292	2083	9790	52	0	22	8	8	10	0	0	12/9/22 19.44
AAA0035	2623	2631	2775	0	11924	4128	65445	457275	97127	292	2038	9791	53	0	22	0	2	10	0	0	12/9/22 19.59
AAA0035	2604	2612	2750	0	11858	4115	65410	457275	97127	292	1996	9793	55	0	22	0	7	14	0	0	12/9/22 20.14
AAA0035	2587	2593	2731	0	11858	4122	65410	457275	97127	292	1983	9794	56	0	0	28	25	40	0	0	12/9/22 20.29
AAA0035	2562	2568	2725	0	11793	4128	65410	457275	97127	292	1988	9797	57	0	247	26	25	34	0	0	12/9/22 20.44
AAA0035	2543	2543	2693	0	11858	4128	65410	457275	97127	292	1973	9798	57	0	0	19	17	24	0	0	12/9/22 21.00
AAA0035	2521	2525	2668	0	11924	4122	65375	457275	97127	292	1933	9799	58	0	0	19	21	33	0	0	12/9/22 21.15
AAA0035	2491	2506	2650	0	11924	4128	65410	457275	97127	292	1923	9800	59	0	0	15	17	28	0	0	12/9/22 21.30
AAA0035	2467	2481	2643	0	11924	4122	65445	457275	97127	292	1898	9801	59	0	0	22	27	55	0	0	12/9/22 21.45

AAA0035	2449	2462	2612	0	11924	4149	65410	457275	97127	292	1876	9802	60	0	292	0	11	20	0	0	12/9/22 22.00
AAA0035	2421	2437	2587	0	11924	4128	65445	457275	97127	292	1867	9803	61	0	337	15	12	28	0	0	12/9/22 22.15
AAA0035	2399	2418	2562	0	11858	4128	65479	457275	97127	292	1832	9804	61	0	0	10	12	26	0	0	12/9/22 22.30
AAA0035	2375	2400	2556	0	11858	4149	65445	457275	97127	292	1788	9805	62	0	337	11	11	18	0	0	12/9/22 22.45
AAA0035	2355	2375	2525	0	11858	4115	65445	457275	97127	292	1787	9805	63	0	292	14	12	16	0	0	12/9/22 23.00
AAA0035	2355	2356	2506	0	11924	4128	65479	457275	97127	292	1818	9806	64	0	337	13	19	28	0	0	12/9/22 23.15
AAA0035	2335	2337	2481	0	11858	4135	65445	457275	97127	292	1802	9806	64	0	337	0	7	23	0	0	12/9/22 23.31
AAA0035	2310	2306	2475	0	11858	4128	65479	457275	97126	300	1813	9806	65	0	292	16	12	21	0	0	12/9/22 23.46
AAA0035	2292	2293	2450	0	11858	4128	65445	457275	97126	300	1791	9806	65	0	337	36	22	36	337	0	13/9/22 0.01
AAA0035	2272	2262	2425	0	11793	4115	65514	457275	97126	300	1778	9806	65	0	0	32	22	32	0	0	13/9/22 0.16
AAA0035	2251	2256	2406	0	11858	4135	65514	457275	97126	300	1736	9805	66	0	0	13	12	21	0	0	13/9/22 0.31
AAA0035	2236	2237	2406	0	11858	4149	65514	457275	97126	300	1766	9805	66	0	0	18	18	22	0	0	13/9/22 0.46
AAA0035	2220	2218	2381	0	11793	4149	65548	457275	97126	300	1770	9805	66	0	0	11	18	20	0	0	13/9/22 1.01
AAA0035	2199	2200	2356	0	11924	4142	65548	457275	97126	300	1768	9806	67	0	292	18	20	25	0	0	13/9/22 1.16
AAA0035	2187	2187	2343	0	11858	4122	65617	457275	97126	300	1760	9805	67	0	22	18	14	18	0	0	13/9/22 1.31
AAA0035	2173	2168	2337	0	11858	4128	65583	457275	97126	300	1749	9804	67	0	292	26	23	42	0	0	13/9/22 1.46
AAA0035	2157	2156	2318	0	11858	4128	65617	457275	97126	300	1740	9803	67	0	0	6	14	24	0	0	13/9/22 2.01
AAA0035	2145	2143	2300	0	11924	4128	65617	457275	97126	300	1701	9803	68	0	0	15	12	31	0	0	13/9/22 2.16
AAA0035	2131	2131	2287	0	11924	4122	65583	457275	97126	300	1682	9803	69	0	0	4	14	32	0	0	13/9/22 2.32
AAA0035	2115	2118	2318	0	11858	4135	65617	457275	97126	300	1665	9803	69	0	337	13	13	28	0	0	13/9/22 2.47
AAA0035	2105	2106	2268	0	11793	4128	65652	457275	97126	300	1633	9802	70	0	0	10	10	17	0	0	13/9/22 3.02
AAA0035	2088	2093	2250	0	11858	4149	65652	457275	97126	300	1653	9803	71	0	292	30	19	30	292	0	13/9/22 3.17
AAA0035	2081	2081	2237	0	11793	4122	65652	457275	97126	300	1652	9802	71	0	0	10	10	14	0	0	13/9/22 3.32
AAA0035	2070	2075	2237	0	11793	4115	65686	457275	97126	282	1610	9801	71	0	0	12	10	18	0	0	13/9/22 3.47
AAA0035	2054	2062	2218	0	11924	4128	65686	457275	97126	282	1647	9800	72	0	337	14	18	22	0	0	13/9/22 4.02
AAA0035	2052	2050	2206	0	11924	4128	65686	457275	97126	282	1659	9800	72	0	292	8	15	28	0	0	13/9/22 4.17
AAA0035	2039	2043	2193	0	11858	4128	65686	457275	97126	282	1649	9798	72	0	0	20	18	39	0	0	13/9/22 4.32
AAA0035	2027	2031	2193	0	11924	4128	65721	457275	97126	282	1623	9797	72	0	0	14	15	24	0	0	13/9/22 4.47
AAA0035	2014	2025	2175	0	11793	4122	65721	457275	97126	282	1643	9796	73	0	337	29	24	33	0	0	13/9/22 5.02
AAA0035	2006	2012	2162	0	11924	4149	65721	457275	97126	282	1624	9795	72	0	292	28	16	28	292	0	13/9/22 5.18
AAA0035	1996	2000	2150	0	11858	4122	65756	457275	97126	282	1626	9793	73	0	0	22	19	26	0	0	13/9/22 5.33
AAA0035	1983	1993	2150	0	11924	4128	65686	457275	97126	282	1621	9794	73	0	292	12	16	24	0	0	13/9/22 5.48
AAA0035	1973	1981	2137	0	11858	4135	65721	457275	97126	282	1596	9794	73	0	337	12	15	24	0	0	13/9/22 6.03
AAA0035	1961	1975	2125	0	11858	4142	65721	457275	97126	282	1590	9793	74	0	0	18	15	27	0	0	13/9/22 6.18
AAA0035	1961	1962	2118	0	11858	4128	65721	457275	97126	282	1588	9793	74	0	0	6	10	22	0	0	13/9/22 6.33
AAA0035	1951	1962	2118	0	11858	4128	65756	457275	97126	282	1594	9794	74	0	337	20	20	26	0	0	13/9/22 6.48
AAA0035	1942	1943	2100	0	11924	4128	65756	457275	97126	282	1572	9794	74	0	0	4	13	22	0	0	13/9/22 7.03
AAA0035	1937	1937	2087	0	11858	4149	65756	457275	97126	282	1550	9794	75	0	225	11	10	14	0	4	13/9/22 7.18
AAA0035	1926	1937	2081	0	11793	4115	65721	457275	97126	282	1569	9796	75	0	0	17	11	18	0	0	13/9/22 7.33
AAA0035	1919	1931	2087	0	11793	4135	65756	457274	97127	321	1621	9797	75	0	292	14	18	20	0	0	13/9/22 7.48
AAA0035	1911	1925	2075	0	11924	4122	65756	457274	97127	321	1720	9796	75	0	22	11	11	16	0	0	13/9/22 8.03
AAA0035	1911	1950	2087	0	11924	4135	65686	457274	97127	321	1781	9794	73	0	0	33	17	33	0	0	13/9/22 8.18

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035	1912	1956	2093	0	11858	4135	65756	457274	97127	321	1856	9795	72	0	0	6	10	25	0	0	13/9/22 8.34
AAA0035	1922	1968	2112	0	11858	4128	65686	457274	97127	321	1912	9791	70	0	337	16	9	16	337	0	13/9/22 8.48
AAA0035	1924	1981	2118	0	11858	4128	65686	457274	97127	321	1912	9791	69	0	0	11	24	38	0	0	13/9/22 9.04
AAA0035	1938	1993	2131	0	11924	4142	65686	457274	97127	321	1980	9794	68	0	0	8	14	30	0	0	13/9/22 9.19
AAA0035	1947	2006	2143	0	11858	4128	65686	457274	97127	321	2050	9794	67	0	0	6	11	25	0	0	13/9/22 9.34
AAA0035	1962	2037	2168	0	11858	4135	65721	457274	97127	321	2116	9793	65	0	0	27	12	27	0	0	13/9/22 9.49
AAA0035	1980	2050	2187	0	11924	4122	65721	457274	97127	321	2373	9794	64	0	202	7	7	15	0	0	13/9/22 10.04
AAA0035	2014	2106	2250	0	11924	4122	65721	457274	97127	321	2749	9795	59	0	22	8	7	20	0	0	13/9/22 10.19
AAA0035	2063	2200	2343	0	11924	4122	65721	457274	97127	321	2906	9797	55	0	292	36	13	36	292	1	13/9/22 10.34
AAA0035	2164	2306	2456	0	11924	4128	65756	457274	97127	321	3029	9799	52	0	202	26	22	56	0	0	13/9/22 10.49
AAA0035	2266	2406	2556	0	11858	4115	65894	457274	97127	321	3171	9799	48	0	67	46	34	69	0	0	13/9/22 11.04
AAA0035	2378	2512	2662	0	11924	4128	65963	457274	97127	321	3386	9798	46	0	67	8	16	33	0	0	13/9/22 11.20
AAA0035	2496	2612	2756	0	11858	4128	66101	457274	97127	321	3419	9795	43	0	247	44	22	44	247	0	13/9/22 11.35
AAA0035	2635	2700	2856	0	11924	4128	66205	457274	97127		3423	9795	42	0	337	16	31	70	0	0	13/9/22 11.50
AAA0035	2736	2800	2950	0	11924	4149	66274	457274	97127		3536	9795	40	0	292	64	39	96	0	0	13/9/22 12.05
AAA0035	2846	2881	3025	0	11924	4122	66343	457274	97127		3535	9795	40	0	67	17	37	71	0	0	13/9/22 12.20
AAA0035	2945	2950	3100	0	11924	4128	66308	457274	97127		3574	9793	38	0	202	30	50	116	0	0	13/9/22 12.35
AAA0035	3001	3018	3175	0	11924	4122	66205	457277	97122	203	3665	9792	37	0	247	28	29	59	0	0	13/9/22 12.50
AAA0035	3069	3093	3231	0	11924	4128	66136	457277	97122	203	3837	9789	36	0	247	8	10	26	0	0	13/9/22 13.05
AAA0035	3150	3143	3287	0	11858	4135	66032	457277	97122	203	3948	9787	34	0	247	26	23	54	0	0	13/9/22 13.20
AAA0035	3195	3187	3325	0	11924	4135	65997	457277	97122	203	4014	9786	33	0	337	61	28	80	0	0	13/9/22 13.35
AAA0035	3232	3206	3350	0	11924	4122	65894	457277	97122	203	3910	9784	33	0	292	33	41	89	0	0	13/9/22 13.51
AAA0035	3233	3206	3350	0	11924	4115	65825	457277	97122	203	3590	9783	33	0	292	28	14	28	292	0	13/9/22 14.06
AAA0035	3233	3193	3337	0	11858	4128	65790	457277	97122	203	3092	9784	36	0	135	10	21	47	0	0	13/9/22 14.21
AAA0035	3217	3181	3318	0	11924	4122	65790	457277	97122	203	2987	9783	38	0	157	17	15	30	0	0	13/9/22 14.36
AAA0035	3205	3156	3300	0	11858	4128	65756	457277	97122	203	2974	9783	39	0	202	6	18	46	0	0	13/9/22 14.51
AAA0035	3178	3125	3268	0	11858	4122	65721	457277	97122	203	2907	9782	40	0	292	3	21	54	0	0	13/9/22 15.06
AAA0035	3144	3093	3237	0	11858	4128	65721	457277	97122	203	2911	9782	41	0	135	7	24	84	0	0	13/9/22 15.21
AAA0035	3117	3081	3218	0	11924	4135	65721	457277	97122	203	2877	9783	42	0	0	14	8	14	0	0	13/9/22 15.37
AAA0035	3098	3056	3206	0	11924	4122	65686	457276	97126	290	2855	9782	42	0	292	44	25	44	292	0	13/9/22 15.52
AAA0035	3073	3037	3175	0	11858	4135	65721	457276	97126	290	2764	9781	43	0	292	0	7	22	0	0	13/9/22 16.07
AAA0035	3049	3018	3156	0	11924	4142	65721	457276	97126	290	2710	9780	44	0	292	10	1	10	292	0	13/9/22 16.22
AAA0035	3037	3000	3137	0	11989	4115	65721	457276	97126	290	2713	9779	44	0	292	0	5	24	0	0	13/9/22 16.37
AAA0035	3011	2987	3125	0	11924	4122	65721	457276	97126	290	2683	9778	45	0	292	0	6	22	0	0	13/9/22 16.52
AAA0035	2992	2968	3106	0	11924	4122	65756	457276	97126	290	2698	9777	45	0	292	0	0	0	292	0	13/9/22 17.07
AAA0035	2974	2956	3087	0	11924	4128	65721	457276	97126	290	2690	9775	45	0	202	0	3	10	0	0	13/9/22 17.22
AAA0035	2964	2943	3075	0	11924	4122	65756	457276	97126	290	2640	9777	47	0	292	0	0	0	292	0	13/9/22 17.37
AAA0035	2944	2931	3068	0	11858	4128	65756	457276	97126	290	2626	9778	47	0	67	4	2	10	0	0	13/9/22 17.53
AAA0035	2928	2912	3050	0	11924	4142	65790	457276	97126	290	2604	9777	47	0	67	0	1	10	0	1	13/9/22 18.08
AAA0035	2915	2906	3037	0	11858	4115	65825	457276	97126	290	2517	9777	49	0	0	6	13	32	0	1	13/9/22 18.23
AAA0035	2899	2887	3031	0	11858	4122	65859	457276	97126	290	2462	9777	50	0	292	15	10	28	0	3	13/9/22 18.38
AAA0035	2879	2875	3012	0	11858	4128	65825	457276	97126	290	2432	9777	51	0	0	12	5	12	0	2	13/9/22 18.53

ID																					Date/Time
AAA0035	2863	2856	2993	0	11858	4122	65790	457276	97126	290	2395	9777	52	0	22	9	5	16	0	0	13/9/22 19.08
AAA0035	2840	2837	2975	0	11924	4149	65756	457276	97126	290	2330	9778	53	0	22	8	9	18	0	0	13/9/22 19.23
AAA0035	2825	2818	2968	0	11924	4149	65825	457276	97126	290	2238	9779	55	0	0	9	15	32	0	0	13/9/22 19.38
AAA0035	2802	2800	2937	0	11924	4115	65790	457277	97127	315	2167	9780	56	0	0	12	9	12	0	0	13/9/22 19.53
AAA0035	2780	2768	2912	0	11924	4128	65756	457277	97127	315	2121	9782	58	0	0	22	24	42	0	0	13/9/22 20.08
AAA0035	2759	2750	2887	0	11924	4122	65721	457277	97127	315	2091	9784	58	0	0	18	14	25	0	0	13/9/22 20.23
AAA0035	2733	2725	2887	0	11924	4128	65721	457277	97127	315	2074	9785	59	0	337	16	24	43	0	0	13/9/22 20.38
AAA0035	2708	2700	2850	0	11924	4135	65686	457277	97127	315	2052	9787	60	0	22	4	16	45	0	0	13/9/22 20.54
AAA0035	2680	2668	2818	0	11793	4128	65652	457277	97127	315	2029	9788	61	0	292	18	18	30	0	0	13/9/22 21.09
AAA0035	2653	2650	2787	0	11858	4122	65652	457277	97127	315	2010	9789	61	0	0	13	14	22	0	0	13/9/22 21.24
AAA0035	2627	2625	2787	0	11924	4128	65686	457277	97127	315	1979	9789	62	0	22	18	7	18	22	0	13/9/22 21.39
AAA0035	2601	2600	2762	0	11924	4142	65652	457277	97127	315	1975	9790	63	0	0	0	6	10	0	0	13/9/22 21.54
AAA0035	2573	2581	2725	0	11924	4122	65686	457277	97127	315	1962	9790	63	0	0	11	7	16	0	0	13/9/22 22.09
AAA0035	2573	2556	2700	0	11858	4128	65652	457277	97127	315	1961	9792	64	0	0	8	12	22	0	0	13/9/22 22.24
AAA0035	2549	2537	2700	0	11924	4142	65652	457277	97127	315	1944	9791	64	0	0	12	14	26	0	2	13/9/22 22.39
AAA0035	2524	2525	2668	0	11924	4108	65652	457277	97127	315	1982	9791	65	0	337	14	12	15	0	0	13/9/22 22.54
AAA0035	2500	2500	2643	0	11858	4128	65652	457277	97127	315	2010	9791	65	0	0	26	14	26	0	0	13/9/22 23.09
AAA0035	2480	2475	2625	0	11924	4122	65652	457277	97127	315	2003	9789	65	0	292	32	17	32	292	1	13/9/22 23.24
AAA0035	2462	2462	2637	0	11924	4135	65686	457277	97127	315	1981	9789	65	0	337	11	10	17	0	1	13/9/22 23.39
AAA0035	2445	2450	2600	0	11858	4122	65686	457275	97126	296	1963	9788	66	0	337	16	10	16	337	0	13/9/22 23.54
AAA0035	2425	2437	2581	0	11924	4122	65686	457275	97126	296	1945	9788	66	0	0	14	11	24	0	0	14/9/22 0.09
AAA0035	2406	2425	2568	0	11924	4128	65686	457275	97126	296	1948	9787	67	0	292	1	11	19	0	1	14/9/22 0.24
AAA0035	2395	2400	2593	0	11858	4128	65686	457275	97126	296	1955	9785	67	0	337	26	16	31	0	0	14/9/22 0.39
AAA0035	2381	2400	2550	0	11858	4122	65721	457275	97126	296	1915	9787	67	0	0	0	0	0	0	1	14/9/22 0.55
AAA0035	2365	2387	2531	0	11858	4128	65686	457275	97126	296	1877	9790	68	0	292	8	3	8	292	0	14/9/22 1.10
AAA0035	2352	2368	2512	0	11924	4128	65686	457275	97126	296	1888	9790	69	0	0	0	0	3	0	0	14/9/22 1.25
AAA0035	2335	2362	2531	0	11924	4128	65686	457275	97126	296	1906	9787	69	0	0	12	9	21	0	0	14/9/22 1.40
AAA0035	2326	2343	2493	0	11924	4128	65721	457275	97126	296	1924	9786	69	0	292	8	8	20	0	0	14/9/22 1.55
AAA0035	2312	2325	2481	0	11793	4135	65686	457275	97126	296	1933	9788	69	0	0	27	10	27	0	0	14/9/22 2.10
AAA0035	2301	2312	2468	0	11924	4142	65686	457275	97126	296	1952	9786	70	0	0	0	5	12	0	0	14/9/22 2.25
AAA0035	2288	2306	2493	0	11924	4115	65652	457275	97126	296	1945	9784	69	0	292	10	4	12	0	0	14/9/22 2.40
AAA0035	2278	2300	2456	0	11924	4122	65686	457275	97126	296	1917	9783	70	0	292	10	6	12	0	1	14/9/22 2.55
AAA0035	2272	2293	2443	0	11924	4142	65686	457275	97126	296	1902	9781	70	0	337	0	0	4	0	0	14/9/22 3.10
AAA0035	2265	2287	2431	0	11924	4128	65686	457275	97126	296	1899	9781	71	0	0	9	6	12	0	2	14/9/22 3.26
AAA0035	2253	2275	2468	0	11858	4115	65652	457276	97126	304	1921	9779	71	0	292	0	6	9	0	0	14/9/22 3.40
AAA0035	2243	2268	2425	0	11924	4128	65686	457276	97126	304	1925	9775	70	0	0	12	11	19	0	0	14/9/22 3.55
AAA0035	2240	2262	2412	0	11924	4122	65686	457276	97126	304	1908	9775	71	0	292	12	8	12	292	1	14/9/22 4.11
AAA0035	2232	2256	2406	0	11924	4128	65686	457276	97126	304	1899	9775	71	0	22	14	3	14	22	0	14/9/22 4.26
AAA0035	2225	2250	2456	0	11924	4115	65652	457276	97126	304	1890	9774	72	0	0	9	5	9	0	0	14/9/22 4.41
AAA0035	2214	2237	2393	0	11924	4128	65721	457276	97126	304	1893	9772	72	0	0	10	8	12	0	0	14/9/22 4.56
AAA0035	2212	2231	2381	0	11924	4135	65686	457276	97126	304	1890	9775	72	0	292	0	4	8	0	1	14/9/22 5.11
AAA0035	2209	2225	2375	0	11924	4128	65652	457276	97126	304	1880	9775	72	0	292	0	0	0	292	0	14/9/22 5.26

AAA0035	2198	2218	2400	0	11858	4128	65652	457276	97126	304	1872	9774	73	0	292	3	1	4	0	0	14/9/22	5.43
AAA0035	2198	2218	2368	0	11924	4135	65686	457276	97126	304	1883	9773	73	0	292	16	10	16	292	0	14/9/22	5.56
AAA0035	2192	2212	2362	0	11858	4122	65686	457276	97126	304	1899	9774	73	0	0	17	8	20	0	0	14/9/22	6.11
AAA0035	2186	2206	2350	0	11858	4128	65686	457276	97126	304	1902	9774	72	0	292	2	7	18	0	0	14/9/22	6.26
AAA0035	2182	2200	2400	0	11858	4128	65652	457276	97126	304	1893	9771	73	0	292	2	2	8	0	0	14/9/22	6.41
AAA0035	2176	2200	2350	0	11858	4115	65686	457276	97126	304	1888	9770	73	0	292	36	11	36	292	0	14/9/22	6.56
AAA0035	2169	2193	2343	0	11924	4115	65686	457276	97126	304	1900	9769	73	0	0	11	15	28	0	1	14/9/22	7.11
AAA0035	2170	2187	2337	0	11924	4115	65686	457276	97126	304	1899	9770	73	0	225	0	2	11	0	2	14/9/22	7.27
AAA0035	2165	2187	2381	0	11793	4128	65652	457275	97129	296	1917	9767	74	0	0	0	12	25	0	1	14/9/22	7.42
AAA0035	2162	2187	2337	0	11858	4115	65686	457275	97129	296	1941	9767	73	0	0	3	6	10	0	2	14/9/22	7.57
AAA0035	2158	2187	2331	0	11924	4128	65686	457275	97129	296	1954	9769	73	0	0	6	2	6	0	1	14/9/22	8.12
AAA0035	2157	2187	2331	0	11858	4149	65721	457275	97129	296	1979	9771	73	0	292	0	6	18	0	0	14/9/22	8.27
AAA0035	2162	2200	2387	0	11858	4128	65686	457275	97129	296	2012	9771	73	0	0	4	11	20	0	0	14/9/22	8.42
AAA0035	2159	2218	2350	0	11924	4115	65652	457275	97129	296	2123	9773	72	0	22	19	10	19	22	2	14/9/22	8.57
AAA0035	2172	2231	2356	0	11793	4128	65652	457275	97129	296	2127	9776	70	0	22	22	15	22	22	5	14/9/22	9.12
AAA0035	2186	2237	2362	0	11793	4128	65652	457275	97129	296	2146	9782	69	0	0	6	6	11	0	0	14/9/22	9.27
AAA0035	2196	2250	2412	0	11924	4149	65652	457275	97129	296	2176	9782	69	0	0	11	13	27	0	0	14/9/22	9.42
AAA0035	2201	2256	2387	0	11858	4149	65652	457275	97129	296	2170	9787	68	0	22	3	7	18	0	0	14/9/22	9.58
AAA0035	2208	2268	2393	0	11858	4128	65652	457275	97129	296	2137	9787	68	0	0	16	4	16	0	3	14/9/22	10.13
AAA0035	2219	2287	2400	0	11924	4135	65617	457275	97129	296	2160	9790	68	0	292	8	9	20	0	0	14/9/22	10.28
AAA0035	2234	2300	2456	0	11924	4115	65652	457275	97129	296	2182	9791	68	0	292	0	5	12	0	0	14/9/22	10.43
AAA0035	2244	2306	2425	0	11924	4122	65686	457275	97129	296	2173	9793	68	0	0	3	9	18	0	0	14/9/22	10.58
AAA0035	2260	2306	2431	0	11858	4128	65652	457275	97129	296	2194	9792	69	0	22	0	2	8	0	0	14/9/22	11.13
AAA0035	2274	2318	2437	0	11924	4122	65652	457275	97129	296	2249	9791	69	0	337	0	6	19	0	0	14/9/22	11.28
AAA0035	2285	2337	2493	0	11924	4122	65686	457275	97129		2506	9784	69	0	292	0	4	8	0	0	14/9/22	11.43
AAA0035	2322	2387	2512	0	11924	4128	65721	457274	97131	351	2821	9774	63	0	22	10	4	10	22	0	14/9/22	11.58
AAA0035	2374	2431	2556	0	11858	4122	65825	457274	97131	351	2745	9765	60	0	337	10	5	10	337	0	14/9/22	12.14
AAA0035	2413	2487	2600	0	11924	4122	65963	457274	97131	351	2637	9765	60	0	67	16	28	39	0	0	14/9/22	12.29
AAA0035	2462	2512	2687	0	11858	4128	65963	457274	97131	351	2710	9768	59	0	337	14	9	14	337	0	14/9/22	12.44
AAA0035	2495	2543	2675	0	11858	4128	66101	457274	97131	351	2725	9769	58	0	292	3	8	32	0	0	14/9/22	12.59
AAA0035	2533	2562	2693	0	11924	4142	66239	457274	97131	351	2922	9765	57	0	247	3	7	12	0	0	14/9/22	13.14
AAA0035	2591	2612	2737	0	11858	4135	66205	457274	97131	351	3622	9762	49	0	292	13	9	18	0	0	14/9/22	13.29
AAA0035	2591	2668	2818	0	11924	4122	66274	457274	97131	351	3563	9764	45	0	292	0	11	25	0	0	14/9/22	13.44
AAA0035	2667	2712	2843	0	11924	4128	66412	457274	97131	351	3283	9764	44	0	292	13	14	31	0	0	14/9/22	13.59
AAA0035	2721	2743	2868	0	11924	4122	66481	457274	97131	351	3073	9764	46	0	247	8	9	35	0	0	14/9/22	14.14
AAA0035	2749	2762	2893	0	11924	4115	66481	457274	97131	351	2979	9764	48	0	337	2	6	24	0	0	14/9/22	14.29
AAA0035	2766	2787	2943	0	11858	4142	66516	457274	97131	351	2999	9764	48	0	0	0	2	11	0	0	14/9/22	14.44
AAA0035	2803	2793	2931	0	11858	4128	66550	457274	97131	351	3017	9764	48	0	247	7	5	9	0	0	14/9/22	15.00
AAA0035	2802	2806	2943	0	11924	4115	66516	457274	97131	351	2914	9765	48	0	292	6	19	40	0	0	14/9/22	15.15
AAA0035	2812	2812	2950	0	11924	4128	66585	457274	97131	351	2880	9764	49	0	247	3	1	4	0	0	14/9/22	15.30
AAA0035	2817	2818	2975	0	11924	4108	66585	457274	97131		2789	9765	49	0	292	0	17	32	0	0	14/9/22	15.45
AAA0035	2820	2818	2956	0	11924	4142	66550	457274	97131		2832	9764	49	0	247	21	8	21	247	0	14/9/22	16.00

AAA0035	2826	2818	2956	0	11924	4128	66550	457274	97131		2807	9760	49	0	292	0	7	18	0	0	14/9/22 16.15
AAA0035	2821	2818	2950	0	11924	4122	66585	457274	97131		2781	9760	50	0	0	0	0	5	0	0	14/9/22 16.30
AAA0035	2827	2818	2987	0	11924	4122	66654	457275	97127	277	2735	9760	51	0	0	0	0	0	0	0	14/9/22 16.45
AAA0035	2826	2812	2956	0	11924	4115	66619	457275	97127	277	2707	9759	52	0	202	0	2	16	0	0	14/9/22 17.00
AAA0035	2815	2818	2950	0	11924	4128	66619	457275	97127	277	2720	9759	52	0	0	0	2	12	0	0	14/9/22 17.15
AAA0035	2819	2818	2943	0	11924	4149	66619	457275	97127	277	2692	9758	52	0	337	6	9	20	0	0	14/9/22 17.31
AAA0035	2814	2812	2968	0	11924	4135	66654	457275	97127	277	2597	9756	53	0	0	10	13	22	0	0	14/9/22 17.46
AAA0035	2810	2806	2937	0	11924	4128	66654	457275	97127	277	2548	9755	54	0	0	0	7	32	0	0	14/9/22 18.01
AAA0035	2797	2800	2931	0	11924	4122	66619	457275	97127	277	2537	9754	56	0	0	0	0	0	0	0	14/9/22 18.16
AAA0035	2799	2793	2925	0	11858	4135	66619	457275	97127	277	2505	9752	57	0	337	19	3	19	337	0	14/9/22 18.31
AAA0035	2787	2787	2943	0	11924	4128	66619	457275	97127	277	2425	9752	58	0	0	8	10	31	0	0	14/9/22 18.46
AAA0035	2778	2781	2912	0	11858	4128	66619	457275	97127	277	2373	9751	60	0	135	0	10	25	0	0	14/9/22 19.01
AAA0035	2761	2768	2900	0	11924	4128	66619	457275	97127	277	2309	9751	61	0	0	0	3	20	0	0	14/9/22 19.16
AAA0035	2750	2756	2887	0	11858	4128	66585	457275	97127	277	2257	9751	62	0	0	12	2	12	0	0	14/9/22 19.31
AAA0035	2733	2737	2893	0	11924	4115	66585	457276	97126	266	2204	9751	63	0	0	6	1	6	0	0	14/9/22 19.46
AAA0035	2717	2725	2862	0	11924	4128	66585	457276	97126	266	2170	9751	65	0	0	24	14	24	0	0	14/9/22 20.02
AAA0035	2699	2706	2843	0	11858	4122	66550	457276	97126	266	2187	9752	65	0	0	0	14	26	0	0	14/9/22 20.17
AAA0035	2683	2687	2825	0	11924	4128	66550	457276	97126	266	2181	9754	66	0	0	15	13	24	0	0	14/9/22 20.32
AAA0035	2666	2675	2831	0	11858	4128	66516	457276	97126	266	2177	9755	67	0	22	16	13	22	0	0	14/9/22 20.47
AAA0035	2646	2656	2800	0	11924	4122	66481	457276	97126	266	2179	9755	67	0	22	7	7	15	0	0	14/9/22 21.02
AAA0035	2630	2643	2781	0	11858	4122	66481	457276	97126	266	2156	9755	67	0	0	6	5	10	0	0	14/9/22 21.17
AAA0035	2614	2631	2768	0	11858	4115	66447	457276	97126	266	2141	9755	67	0	0	8	7	14	0	0	14/9/22 21.32
AAA0035	2614	2612	2775	0	11924	4122	66447	457276	97126	266	2129	9755	68	0	0	13	13	22	0	0	14/9/22 21.47
AAA0035	2594	2600	2743	0	11924	4128	66412	457276	97126	266	2126	9755	69	0	0	0	5	14	0	0	14/9/22 22.02
AAA0035	2575	2587	2725	0	11924	4128	66412	457276	97126	266	2124	9754	69	0	0	22	5	22	0	0	14/9/22 22.17
AAA0035	2563	2568	2712	0	11858	4128	66412	457276	97126	266	2110	9752	69	0	0	13	17	36	0	0	14/9/22 22.33
AAA0035	2541	2562	2718	0	11858	4135	66378	457276	97126	266	2103	9751	69	0	0	9	8	14	0	0	14/9/22 22.48
AAA0035	2531	2543	2687	0	11858	4115	66378	457276	97126	266	2109	9750	69	0	0	19	14	25	0	0	14/9/22 23.03
AAA0035	2514	2531	2675	0	11858	4149	66308	457276	97126	266	2120	9750	69	0	0	16	8	16	0	0	14/9/22 23.18
AAA0035	2501	2512	2656	0	11924	4142	66308	457276	97126	266	2115	9748	69	0	337	19	22	34	0	0	14/9/22 23.33
AAA0035	2484	2506	2662	0	11924	4135	66308	457273	97129	343	2096	9750	69	0	0	16	10	17	0	0	14/9/22 23.48
AAA0035	2466	2493	2637	0	11924	4149	66308	457273	97129	343	2052	9750	69	0	0	20	7	20	0	0	15/9/22 0.03
AAA0035	2451	2475	2625	0	11924	4128	66274	457273	97129	343	2040	9752	69	0	292	10	11	15	0	0	15/9/22 0.18
AAA0035	2438	2468	2606	0	11858	4128	66308	457273	97129	343	2005	9751	70	0	22	0	8	21	0	0	15/9/22 0.33
AAA0035	2426	2456	2618	0	11793	4122	66274	457273	97129	343	1985	9750	70	0	0	14	6	14	0	0	15/9/22 0.48
AAA0035	2409	2437	2587	0	11858	4142	66308	457273	97129	343	2011	9749	71	0	337	4	10	18	0	0	15/9/22 1.03
AAA0035	2392	2425	2568	0	11924	4128	66274	457273	97129	343	1990	9748	71	0	292	6	10	26	0	0	15/9/22 1.19
AAA0035	2384	2412	2550	0	11924	4142	66239	457273	97129	343	2010	9748	71	0	0	22	11	26	0	0	15/9/22 1.34
AAA0035	2366	2400	2556	0	11858	4128	66205	457273	97129	343	2046	9748	71	0	337	14	11	16	0	0	15/9/22 1.49
AAA0035	2354	2387	2537	0	11924	4149	66205	457273	97129	343	2024	9747	71	0	292	2	9	16	0	0	15/9/22 2.04
AAA0035	2338	2381	2525	0	11858	4128	66170	457273	97129	343	1995	9746	71	0	0	8	8	19	0	0	15/9/22 2.19
AAA0035	2325	2368	2512	0	11858	4142	66136	457273	97129	343	2004	9744	72	0	292	14	5	16	0	0	15/9/22 2.34

AAA0035	2315	2356	2518	0	11924	4122	66170	457273	97129	343	2150	9745	69	0	22	15	9	15	22	0	15/9/22 2.49
AAA0035	2310	2350	2500	0	11858	4128	66170	457273	97129	343	2235	9744	67	0	292	9	7	14	0	0	15/9/22 3.04
AAA0035	2294	2343	2487	0	11924	4128	66205	457273	97129	343	2245	9743	65	0	0	0	4	13	0	0	15/9/22 3.20
AAA0035	2292	2343	2487	0	11924	4128	66170	457273	97129	343	2243	9741	65	0	0	12	8	16	0	0	15/9/22 3.35
AAA0035	2284	2343	2500	0	11793	4128	66205	457273	97129		2245	9740	64	0	0	0	10	26	0	0	15/9/22 3.50
AAA0035	2283	2350	2487	0	11858	4128	66205	457273	97129		2199	9738	64	0	135	8	5	11	0	0	15/9/22 4.05
AAA0035	2277	2350	2481	0	11858	4128	66136	457273	97129		2204	9738	64	0	0	0	3	10	0	0	15/9/22 4.20
AAA0035	2272	2343	2481	0	11924	4115	66170	457273	97129		2206	9735	64	0	67	0	10	30	0	0	15/9/22 4.35
AAA0035	2269	2343	2562	0	11989	4108	66136	457275	97127	298	2172	9732	64	0	292	22	15	39	0	0	15/9/22 4.50
AAA0035	2272	2343	2493	0	11858	4128	66136	457275	97127	298	2121	9730	64	0	22	9	5	15	0	0	15/9/22 5.05
AAA0035	2269	2337	2481	0	11858	4128	66170	457275	97127	298	2086	9726	65	0	0	6	9	23	0	0	15/9/22 5.20
AAA0035	2269	2337	2475	0	11858	4128	66170	457275	97127	298	2028	9725	65	0	247	28	7	28	247	0	15/9/22 5.35
AAA0035	2268	2331	2481	0	11793	4135	66136	457275	97127	298	1977	9723	67	0	0	0	0	4	0	0	15/9/22 5.50
AAA0035	2259	2325	2462	0	11858	4128	66136	457275	97127	298	1922	9722	68	0	202	0	4	25	0	0	15/9/22 6.06
AAA0035	2258	2318	2450	0	11793	4128	66136	457275	97127	298	1884	9721	69	0	0	6	6	14	0	0	15/9/22 6.21
AAA0035	2247	2306	2443	0	11858	4128	66101	457275	97127	298	1893	9723	71	0	0	25	12	25	0	0	15/9/22 6.36
AAA0035	2242	2300	2450	0	11858	4142	66067	457275	97127	298	1866	9725	71	0	292	0	7	16	0	0	15/9/22 6.51
AAA0035	2238	2287	2431	0	11924	4108	66101	457275	97127	298	1811	9725	72	0	0	18	5	18	0	0	15/9/22 7.06
AAA0035	2225	2281	2418	0	11858	4128	66101	457275	97127	298	1804	9727	73	0	22	10	3	10	22	0	15/9/22 7.21
AAA0035	2216	2262	2406	0	11924	4128	66101	457275	97127	298	1804	9728	74	0	0	10	10	14	0	2	15/9/22 7.36
AAA0035	2208	2262	2412	0	11924	4115	66067	457277	97126	257	1826	9729	75	0	0	2	7	15	0	0	15/9/22 7.51
AAA0035	2199	2243	2393	0	11858	4149	66032	457277	97126	257	1949	9730	75	0	0	13	11	16	0	0	15/9/22 8.06
AAA0035	2195	2243	2387	0	11924	4122	65997	457277	97126	257	2035	9731	73	0	67	24	16	24	67	0	15/9/22 8.21
AAA0035	2194	2250	2387	0	11924	4142	65963	457277	97126	257	2106	9732	71	0	225	18	20	31	0	0	15/9/22 8.36
AAA0035	2195	2256	2406	0	11924	4128	65928	457277	97126	257	2155	9734	70	0	0	7	14	33	0	0	15/9/22 8.52
AAA0035	2194	2262	2400	0	11858	4128	65894	457277	97126	257	2200	9735	69	0	0	21	7	21	0	0	15/9/22 9.07
AAA0035	2200	2275	2406	0	11924	4128	65859	457277	97126	257	2242	9736	68	0	67	16	9	16	67	0	15/9/22 9.22
AAA0035	2209	2281	2418	0	11858	4128	65825	457277	97126	257	2311	9735	66	0	0	5	5	12	0	0	15/9/22 9.37
AAA0035	2223	2300	2450	0	11858	4122	65859	457277	97126	257	2390	9735	65	0	202	9	16	44	0	0	15/9/22 9.52
AAA0035	2235	2318	2462	0	11924	4115	65790	457277	97126	257	2570	9735	64	0	67	9	8	16	0	0	15/9/22 10.07
AAA0035	2263	2381	2525	0	11924	4115	65756	457277	97126	257	2887	9735	60	0	67	20	13	36	0	0	15/9/22 10.22
AAA0035	2310	2468	2618	0	11924	4128	65756	457277	97126	257	3113	9736	55	0	337	2	4	9	0	0	15/9/22 10.37
AAA0035	2416	2562	2725	0	11924	4128	65894	457277	97126	257	3274	9736	51	0	22	0	5	14	0	0	15/9/22 10.52
AAA0035	2508	2662	2812	0	11924	4122	65997	457277	97126	257	3434	9734	48	0	22	0	10	19	0	0	15/9/22 11.07
AAA0035	2650	2750	2906	0	11858	4122	66205	457277	97126	257	3503	9733	45	0	0	30	37	55	0	0	15/9/22 11.23
AAA0035	2770	2843	2993	0	11924	4149	66447	457277	97126	257	3657	9732	43	0	67	24	17	33	0	0	15/9/22 11.38
AAA0035	2880	2937	3093	0	11924	4115	66585	457277	97126		3718	9728	41	0	292	40	25	64	0	1	15/9/22 11.53
AAA0035	2973	3037	3181	0	11924	4128	66619	457277	97126		3854	9726	39	0	292	34	20	54	0	0	15/9/22 12.08
AAA0035	3078	3131	3275	0	11924	4108	66688	457277	97126		3864	9724	38	0	292	37	30	43	0	0	15/9/22 12.23
AAA0035	3176	3212	3356	0	11858	4149	66619	457277	97126		3855	9723	37	0	247	10	26	44	0	0	15/9/22 12.38
AAA0035	3269	3281	3506	0	11924	4122	66550	457275	97127	303	3943	9721	36	0	0	0	15	53	0	0	15/9/22 12.53
AAA0035	3336	3337	3487	0	11924	4115	66481	457275	97127	303	4066	9720	34	0	292	5	6	12	0	0	15/9/22 13.08

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AAA0035	3336	3368	3506	0	11924	4122	66412	457275	97127	303	4061	9718	33	0	67	12	15	28	0	0	15/9/22 13.23
AAA0035	3392	3393	3525	0	11858	4122	66274	457275	97127	303	4036	9717	33	0	292	0	16	58	0	1	15/9/22 13.39
AAA0035	3415	3418	3556	0	11858	4128	66170	457275	97127	303	4041	9715	32	0	247	42	37	68	0	0	15/9/22 13.54
AAA0035	3451	3406	3543	0	11924	4122	66136	457275	97127	303	3440	9714	33	0	292	17	29	48	0	0	15/9/22 14.09
AAA0035	3438	3368	3506	0	11924	4128	66101	457275	97127	303	3060	9714	35	0	247	23	22	31	0	0	15/9/22 14.24
AAA0035	3400	3331	3462	0	11924	4122	66101	457275	97127	303	2922	9713	38	0	337	12	21	38	0	0	15/9/22 14.39
AAA0035	3355	3306	3443	0	11924	4122	66032	457275	97127	303	2880	9713	40	0	247	59	34	59	247	0	15/9/22 14.54
AAA0035	3321	3262	3406	0	11924	4149	66032	457275	97127	303	2925	9712	41	0	0	0	29	71	0	0	15/9/22 15.09
AAA0035	3286	3218	3362	0	11924	4128	66032	457275	97127	303	2875	9710	42	0	247	24	18	26	0	0	15/9/22 15.24
AAA0035	3240	3187	3331	0	11858	4135	66067	457275	97127	303	2882	9709	42	0	292	9	17	36	0	0	15/9/22 15.39
AAA0035	3201	3162	3312	0	11924	4142	66032	457275	97127		2871	9707	42	0	292	20	18	40	0	0	15/9/22 15.55
AAA0035	3170	3125	3275	0	11924	4135	66032	457275	97127		2842	9706	42	0	337	42	27	61	0	0	15/9/22 16.10
AAA0035	3130	3093	3231	0	11924	4135	65997	457275	97127		2826	9706	42	0	247	34	37	66	0	0	15/9/22 16.25
AAA0035	3098	3068	3212	0	11924	4128	65997	457275	97127		2813	9703	43	0	0	64	16	64	0	0	15/9/22 16.40
AAA0035	3063	3056	3281	0	11989	4128	65997	457275	97126	314	2801	9702	42	0	67	17	11	30	0	0	15/9/22 16.55
AAA0035	3041	3037	3193	0	11924	4128	65963	457275	97126	314	2784	9701	42	0	337	13	10	18	0	0	15/9/22 17.10
AAA0035	3019	3018	3156	0	11924	4142	65894	457275	97126	314	2760	9700	42	0	0	25	20	55	0	0	15/9/22 17.25
AAA0035	2993	2993	3131	0	11924	4122	65894	457275	97126	314	2748	9700	42	0	22	38	31	72	0	0	15/9/22 17.40
AAA0035	2972	2975	3125	0	11858	4122	65894	457275	97126	314	2805	9699	42	0	202	10	20	40	0	0	15/9/22 17.55
AAA0035	2954	2962	3100	0	11858	4135	65928	457275	97126	314	2828	9697	42	0	157	6	10	27	0	0	15/9/22 18.10
AAA0035	2940	2950	3087	0	11924	4122	65928	457275	97126	314	2685	9697	42	0	202	0	5	14	0	0	15/9/22 18.26
AAA0035	2926	2937	3075	0	11924	4128	65894	457275	97126	314	2590	9697	43	0	292	0	10	35	0	0	15/9/22 18.41
AAA0035	2912	2925	3068	0	11924	4142	65928	457275	97126	314	2448	9697	45	0	0	0	1	10	0	0	15/9/22 18.56
AAA0035	2897	2906	3043	0	11858	4135	65928	457275	97126	314	2380	9697	46	0	22	16	2	16	22	0	15/9/22 19.11
AAA0035	2877	2881	3018	0	11924	4135	65928	457275	97126	314	2325	9698	48	0	337	0	3	12	0	0	15/9/22 19.26
AAA0035	2859	2862	3000	0	11924	4128	65928	457275	97126	314	2267	9698	49	0	337	4	5	12	0	0	15/9/22 19.41
AAA0035	2840	2837	2981	0	11924	4128	65894	457277	97131	314	2205	9700	51	0	0	8	6	12	0	0	15/9/22 19.56
AAA0035	2816	2812	2956	0	11924	4142	65894	457277	97131	314	2150	9700	52	0	0	4	3	14	0	0	15/9/22 20.11
AAA0035	2788	2787	2925	0	11924	4135	65825	457277	97131	314	2164	9701	54	0	0	17	16	28	0	1	15/9/22 20.26
AAA0035	2765	2762	2906	0	11858	4108	65859	457277	97131	314	2195	9702	54	0	0	4	19	32	0	0	15/9/22 20.42
AAA0035	2736	2737	2918	0	11924	4135	65859	457277	97131	314	2171	9703	54	0	292	32	19	33	0	0	15/9/22 20.57
AAA0035	2712	2718	2868	0	11924	4128	65859	457277	97131	314	2123	9704	55	0	0	10	9	22	0	0	15/9/22 21.12
AAA0035	2681	2693	2837	0	11924	4128	65825	457277	97131	314	2098	9705	56	0	0	20	17	22	0	0	15/9/22 21.27
AAA0035	2681	2668	2812	0	11924	4115	65859	457277	97131	314	2092	9705	57	0	0	4	10	28	0	0	15/9/22 21.42
AAA0035	2656	2643	2800	0	11924	4122	65859	457277	97131	314	2074	9706	57	0	292	12	15	26	0	0	15/9/22 21.57
AAA0035	2630	2618	2768	0	11924	4115	65825	457277	97131	314	2050	9707	58	0	292	14	15	26	0	0	15/9/22 22.12
AAA0035	2607	2600	2743	0	11924	4135	65894	457277	97131	314	2025	9707	59	0	292	10	5	12	0	0	15/9/22 22.27
AAA0035	2582	2575	2725	0	11858	4122	65894	457277	97131	314	2028	9708	60	0	22	24	20	27	0	0	15/9/22 22.42
AAA0035	2557	2562	2712	0	11924	4128	65825	457277	97131	314	2059	9708	60	0	0	0	22	48	0	0	15/9/22 22.57
AAA0035	2533	2543	2687	0	11924	4128	65859	457277	97131	314	2000	9708	60	0	0	25	13	25	0	0	15/9/22 23.12
AAA0035	2515	2518	2662	0	11924	4128	65894	457277	97131	314	1987	9709	61	0	0	21	18	24	0	0	15/9/22 23.28
AAA0035	2493	2500	2643	0	11924	4122	65928	457277	97131	314	1995	9709	62	0	292	0	12	38	0	0	15/9/22 23.43

AAA0035	2475	2487	2637	0	11858	4122	65894	457275	97127	302	1947	9711	62	0	292	4	10	18	0	0	15/9/22 23.58
AAA0035	2455	2468	2612	0	11924	4115	65928	457275	97127	302	1905	9710	63	0	0	11	6	21	0	0	16/9/22 0.13
AAA0035	2437	2456	2593	0	11924	4122	65928	457275	97127	302	1877	9710	64	0	0	4	7	16	0	1	16/9/22 0.28
AAA0035	2417	2425	2575	0	11924	4122	65963	457275	97127	302	1916	9710	65	0	292	24	14	24	292	0	16/9/22 0.43
AAA0035	2400	2406	2568	0	11924	4128	65928	457275	97127	302	1923	9711	65	0	0	6	10	16	0	3	16/9/22 0.58
AAA0035	2386	2393	2543	0	11924	4149	65997	457275	97127	302	1874	9710	65	0	0	16	9	16	0	1	16/9/22 1.13
AAA0035	2367	2368	2525	0	11924	4122	65997	457275	97127	302	1881	9710	66	0	225	24	21	36	0	0	16/9/22 1.28
AAA0035	2348	2350	2506	0	11924	4142	65997	457275	97127	302	1922	9709	66	0	0	14	23	40	0	1	16/9/22 1.43
AAA0035	2329	2337	2500	0	11924	4122	65963	457275	97127	302	1911	9708	66	0	292	5	18	31	0	0	16/9/22 1.58
AAA0035	2314	2318	2481	0	11858	4128	65997	457275	97127	302	1901	9709	67	0	292	16	21	30	0	0	16/9/22 2.13
AAA0035	2301	2306	2462	0	11858	4122	65997	457275	97127	302	1909	9709	67	0	0	11	16	31	0	4	16/9/22 2.29
AAA0035	2285	2293	2450	0	11924	4128	65997	457275	97127	302	1901	9708	67	0	22	5	16	24	0	0	16/9/22 2.44
AAA0035	2268	2287	2450	0	11924	4122	66032	457275	97127	302	1861	9709	67	0	0	26	17	31	0	1	16/9/22 2.59
AAA0035	2258	2275	2431	0	11858	4128	66067	457275	97127	302	1881	9708	68	0	0	13	21	30	0	0	16/9/22 3.14
AAA0035	2249	2262	2418	0	11858	4142	66032	457275	97127	302	1873	9708	68	0	0	14	17	25	0	0	16/9/22 3.29
AAA0035	2231	2250	2406	0	11924	4122	66032	457275	97127	302	1885	9706	68	0	337	29	31	38	0	0	16/9/22 3.44
AAA0035	2226	2243	2406	0	11924	4128	66067	457275	97129	313	1881	9706	68	0	0	39	30	39	0	1	16/9/22 3.59
AAA0035	2211	2231	2387	0	11858	4128	66032	457275	97129	313	1888	9706	68	0	22	22	22	56	0	0	16/9/22 4.14
AAA0035	2205	2225	2381	0	11858	4128	66067	457275	97129	313	1858	9705	68	0	0	10	18	36	0	0	16/9/22 4.29
AAA0035	2200	2212	2368	0	11989	4108	66067	457275	97129	313	1794	9704	69	0	0	3	11	21	0	0	16/9/22 4.44
AAA0035	2185	2206	2368	0	11924	4115	66032	457275	97129	313	1785	9704	69	0	0	32	22	39	0	0	16/9/22 5.00
AAA0035	2181	2206	2356	0	11858	4128	65997	457275	97129	313	1813	9703	69	0	0	9	20	40	0	0	16/9/22 5.15
AAA0035	2181	2200	2350	0	11924	4128	66032	457275	97129	313	1791	9703	70	0	0	44	23	44	0	0	16/9/22 5.30
AAA0035	2173	2187	2343	0	11924	4115	66032	457275	97129	313	1791	9702	70	0	0	11	10	17	0	0	16/9/22 5.45
AAA0035	2172	2181	2337	0	11858	4149	66067	457275	97129	313	1770	9702	70	0	0	34	21	34	0	0	16/9/22 6.00
AAA0035	2161	2168	2325	0	11924	4128	66067	457275	97129	313	1768	9701	70	0	337	12	16	22	0	0	16/9/22 6.15
AAA0035	2153	2162	2312	0	11858	4142	66101	457275	97129	313	1737	9701	71	0	292	24	16	24	292	0	16/9/22 6.30
AAA0035	2139	2143	2312	0	11924	4135	66067	457275	97129	313	1727	9702	71	0	0	26	21	33	0	0	16/9/22 6.45
AAA0035	2132	2137	2293	0	11924	4128	66067	457275	97129	313	1732	9703	72	0	337	24	22	37	0	0	16/9/22 7.00
AAA0035	2116	2125	2281	0	11924	4122	66067	457275	97129	313	1729	9704	72	0	0	24	24	30	0	0	16/9/22 7.15
AAA0035	2107	2118	2268	0	11924	4122	66067	457275	97129	313	1732	9705	72	0	225	25	20	28	0	0	16/9/22 7.30
AAA0035	2094	2100	2281	0	11924	4128	66067	457275	97129	313	1769	9705	72	0	0	5	13	31	0	0	16/9/22 7.45
AAA0035	2091	2100	2256	0	11858	4135	66101	457275	97125	290	1770	9707	71	0	0	0	4	8	0	0	16/9/22 8.00
AAA0035	2086	2093	2243	0	11924	4128	66101	457275	97125	290	1798	9708	71	0	0	2	11	23	0	0	16/9/22 8.15
AAA0035	2076	2081	2237	0	11858	4128	66101	457275	97125	290	1846	9708	71	0	292	16	6	16	292	0	16/9/22 8.31
AAA0035	2073	2087	2268	0	11989	4122	66067	457275	97125	290	1884	9708	71	0	0	22	12	22	0	0	16/9/22 8.46
AAA0035	2073	2100	2243	0	11924	4128	65997	457275	97125	290	1918	9709	70	0	292	0	12	20	0	0	16/9/22 9.01
AAA0035	2078	2106	2243	0	11858	4135	65997	457275	97125	290	2007	9709	69	0	0	0	4	11	0	0	16/9/22 9.16
AAA0035	2081	2125	2250	0	11858	4135	65997	457275	97125	290	2056	9710	68	0	0	6	6	15	0	0	16/9/22 9.31
AAA0035	2089	2137	2300	0	11858	4128	65963	457275	97125	290	2094	9711	67	0	22	7	3	8	0	0	16/9/22 9.46
AAA0035	2093	2150	2281	0	11793	4122	65928	457275	97125	290	2117	9711	67	0	0	0	5	18	0	0	16/9/22 10.01
AAA0035	2105	2162	2287	0	11924	4149	65859	457275	97125	290	2257	9711	66	0	22	4	2	6	0	0	16/9/22 10.16

ID																					Date/Time
AAA0035	2121	2181	2306	0	11858	4128	65790	457275	97125	290	2373	9711	65	0	22	0	0	2	0	0	16/9/22 10.31
AAA0035	2150	2225	2393	0	11858	4135	65825	457275	97125	290	2693	9711	62	0	225	5	11	26	0	0	16/9/22 10.46
AAA0035	2213	2268	2406	0	11924	4115	65756	457275	97125	290	2800	9710	57	0	202	8	11	39	0	1	16/9/22 11.01
AAA0035	2257	2318	2450	0	11924	4142	65825	457275	97125	290	2735	9709	56	0	247	32	17	32	247	0	16/9/22 11.16
AAA0035	2364	2406	2531	0	11858	4122	65928	457275	97125	290	3216	9706	52	0	202	30	18	36	0	0	16/9/22 11.31
AAA0035	2497	2506	2681	0	11924	4128	65928	457275	97128	301	3380	9706	48	0	135	2	10	38	0	0	16/9/22 11.46
AAA0035	2614	2600	2731	0	11924	4128	66136	457275	97128	301	3359	9704	47	0	135	9	37	63	0	1	16/9/22 12.02
AAA0035	2719	2700	2831	0	11924	4122	66239	457275	97128	301	3448	9703	45	0	0	7	15	35	0	0	16/9/22 12.17
AAA0035	2822	2781	2912	0	11858	4122	66378	457275	97128	301	3511	9701	44	0	292	33	23	62	0	0	16/9/22 12.32
AAA0035	2914	2868	3050	0	11924	4128	66412	457275	97128	301	3720	9699	42	0	292	12	16	32	0	0	16/9/22 12.49
AAA0035	2914	2943	3081	0	11858	4115	66516	457275	97128	301	3772	9697	40	0	292	4	41	100	0	0	16/9/22 13.02
AAA0035	3003	3000	3137	0	11858	4122	66550	457275	97128	301	3842	9696	38	0	202	10	29	45	0	0	16/9/22 13.17
AAA0035	3074	3043	3181	0	11858	4128	66516	457275	97128	301	3767	9696	38	0	135	2	50	94	0	0	16/9/22 13.32
AAA0035	3117	3087	3256	0	11858	4128	66481	457275	97128	301	3887	9694	36	0	135	82	43	82	135	0	16/9/22 13.49
AAA0035	3170	3112	3250	0	11924	4122	66447	457275	97128	301	3972	9691	35	0	0	9	7	12	0	0	16/9/22 14.02
AAA0035	3192	3112	3250	0	11858	4115	66481	457275	97128	301	3175	9688	37	0	292	37	17	40	0	0	16/9/22 14.18
AAA0035	3175	3093	3225	0	11924	4135	66447	457275	97128	301	2876	9686	41	0	112	36	32	58	0	0	16/9/22 14.33
AAA0035	3151	3068	3256	0	11924	4128	66447	457275	97128	301	2850	9685	43	0	135	25	11	25	135	0	16/9/22 14.48
AAA0035	3123	3050	3193	0	11858	4122	66481	457275	97128	301	2805	9683	44	0	247	6	11	28	0	0	16/9/22 15.03
AAA0035	3087	3025	3168	0	11924	4128	66481	457275	97128	301	2856	9681	44	0	202	20	20	34	0	0	16/9/22 15.18
AAA0035	3055	3006	3143	0	11924	4149	66447	457275	97128	301	2793	9679	45	0	247	16	43	125	0	0	16/9/22 15.33
AAA0035	3029	2993	3175	0	11924	4142	66481	457275	97126	289	2845	9678	45	0	22	31	18	32	0	0	16/9/22 15.48
AAA0035	3008	2968	3118	0	11924	4128	66516	457275	97126	289	2810	9677	44	0	337	62	31	64	0	0	16/9/22 16.03
AAA0035	2980	2962	3093	0	11858	4128	66516	457275	97126	289	2785	9675	44	0	337	20	12	26	0	0	16/9/22 16.18
AAA0035	2964	2943	3081	0	11924	4135	66516	457275	97126	289	2802	9674	44	0	292	10	17	37	0	0	16/9/22 16.33
AAA0035	2943	2931	3125	0	11858	4135	66481	457275	97126	289	2819	9673	43	0	202	0	8	26	0	0	16/9/22 16.48
AAA0035	2923	2918	3062	0	11924	4128	66447	457275	97126	289	2798	9672	42	0	247	0	2	12	0	0	16/9/22 17.04
AAA0035	2908	2906	3050	0	11924	4142	66412	457275	97126	289	2778	9670	42	0	337	20	4	20	337	0	16/9/22 17.19
AAA0035	2893	2900	3037	0	11924	4128	66412	457275	97126	289	2745	9669	42	0	0	0	2	15	0	0	16/9/22 17.34
AAA0035	2887	2893	3075	0	11924	4128	66412	457275	97126	289	2746	9668	43	0	0	0	0	0	0	0	16/9/22 17.49
AAA0035	2883	2887	3031	0	11924	4135	66412	457275	97126	289	2663	9667	43	0	0	0	0	0	0	0	16/9/22 18.04
AAA0035	2868	2881	3012	0	11924	4115	66447	457275	97126	289	2608	9667	44	0	22	5	6	18	0	0	16/9/22 18.19
AAA0035	2861	2868	3000	0	11924	4122	66378	457275	97126	289	2543	9666	45	0	22	0	0	0	22	0	16/9/22 18.34
AAA0035	2845	2856	3025	0	11924	4128	66412	457275	97126	289	2475	9666	47	0	22	0	0	0	22	0	16/9/22 18.49
AAA0035	2830	2837	2981	0	11924	4108	66378	457275	97126	289	2401	9665	48	0	67	0	0	2	0	0	16/9/22 19.04
AAA0035	2808	2825	2962	0	11924	4128	66343	457275	97126	289	2310	9665	50	0	0	0	6	14	0	0	16/9/22 19.19
AAA0035	2794	2806	2943	0	11924	4128	66343	457275	97126	289	2247	9664	51	0	337	6	6	12	0	0	16/9/22 19.35
AAA0035	2774	2781	2956	0	11924	4149	66308	457274	97127	312	2178	9664	52	0	247	0	0	1	0	0	16/9/22 19.50
AAA0035	2754	2756	2900	0	11924	4115	66308	457274	97127	312	2135	9665	53	0	22	0	0	0	22	0	16/9/22 20.05
AAA0035	2725	2731	2875	0	11924	4149	66308	457274	97127	312	2140	9667	54	0	0	12	19	38	0	0	16/9/22 20.20
AAA0035	2701	2712	2850	0	11924	4135	66274	457274	97127	312	2152	9666	53	0	0	14	19	30	0	0	16/9/22 20.35
AAA0035	2677	2687	2868	0	11924	4142	66239	457274	97127	312	2141	9667	53	0	0	6	12	20	0	0	16/9/22 20.50

AAA0035	2677	2662	2812	0	11924	4128	66308	457274	97127	312	2106	9667	54	0	0	14	13	20	0	0	16/9/22 21.05
AAA0035	2650	2643	2787	0	11924	4128	66274	457274	97127	312	2080	9668	54	0	337	13	8	18	0	0	16/9/22 21.21
AAA0035	2627	2618	2762	0	11924	4149	66308	457274	97127	312	2093	9667	55	0	292	21	15	23	0	0	16/9/22 21.36
AAA0035	2603	2600	2775	0	11858	4128	66274	457274	97127	312	2098	9668	55	0	0	12	13	18	0	0	16/9/22 21.51
AAA0035	2579	2581	2725	0	11924	4122	66274	457274	97127	312	2076	9667	56	0	0	12	24	33	0	0	16/9/22 22.06
AAA0035	2556	2562	2706	0	11924	4122	66239	457274	97127	312	2003	9668	56	0	22	30	10	30	22	0	16/9/22 22.21
AAA0035	2537	2537	2681	0	11858	4115	66239	457274	97127	312	1950	9667	57	0	0	29	14	29	0	0	16/9/22 22.36
AAA0035	2516	2512	2687	0	11858	4128	66205	457274	97127	312	1898	9667	58	0	0	15	13	26	0	0	16/9/22 22.51
AAA0035	2489	2493	2643	0	11924	4128	66274	457274	97127	312	1924	9666	58	0	0	8	18	30	0	0	16/9/22 23.06
AAA0035	2465	2475	2618	0	11924	4128	66239	457274	97127	312	1932	9667	58	0	0	11	16	25	0	0	16/9/22 23.21
AAA0035	2447	2450	2593	0	11924	4142	66239	457274	97127	312	1930	9666	59	0	22	11	13	17	0	0	16/9/22 23.36
AAA0035	2423	2431	2606	0	11924	4122	66205	457275	97127	307	1946	9668	58	0	292	6	11	22	0	0	16/9/22 23.52
AAA0035	2397	2406	2556	0	11793	4122	66239	457275	97127	307	1952	9670	58	0	22	20	18	28	0	0	17/9/22 0.07
AAA0035	2375	2387	2537	0	11924	4122	66205	457275	97127	307	1966	9672	58	0	337	16	14	28	0	0	17/9/22 0.22
AAA0035	2353	2368	2518	0	11924	4122	66205	457275	97127	307	1933	9674	58	0	292	0	8	12	0	0	17/9/22 0.37
AAA0035	2342	2356	2537	0	11924	4128	66205	457275	97127	307	1904	9673	59	0	0	0	3	10	0	0	17/9/22 0.52
AAA0035	2321	2350	2500	0	11858	4122	66239	457275	97127	307	1890	9673	59	0	135	0	2	6	0	0	17/9/22 1.07
AAA0035	2311	2331	2481	0	11858	4122	66205	457275	97127	307	1892	9671	58	0	0	25	14	26	0	0	17/9/22 1.22
AAA0035	2291	2318	2468	0	11858	4115	66205	457275	97127	307	1873	9671	57	0	292	9	7	13	0	0	17/9/22 1.37
AAA0035	2278	2306	2475	0	11924	4115	66170	457275	97127	307	1866	9672	58	0	247	0	6	14	0	0	17/9/22 1.52
AAA0035	2261	2287	2443	0	11924	4128	66170	457275	97127	307	1888	9672	59	0	292	0	3	18	0	0	17/9/22 2.07
AAA0035	2249	2268	2431	0	11924	4128	66170	457275	97127	307	1929	9672	60	0	292	3	2	11	0	0	17/9/22 2.22
AAA0035	2244	2268	2418	0	11858	4128	66205	457275	97127	307	1956	9673	62	0	202	10	19	56	0	0	17/9/22 2.37
AAA0035	2237	2262	2437	0	11924	4122	66205	457275	97127	307	1952	9674	64	0	247	26	12	43	0	0	17/9/22 2.53
AAA0035	2239	2262	2406	0	11924	4135	66239	457275	97127	307	1919	9676	65	0	135	19	25	64	0	0	17/9/22 3.08
AAA0035	2238	2256	2393	0	11858	4128	66239	457275	97127	307	1882	9675	66	0	292	18	20	29	0	0	17/9/22 3.23
AAA0035	2232	2243	2381	0	11924	4128	66274	457275	97127	307	1859	9678	67	0	67	27	20	52	0	0	17/9/22 3.38
AAA0035	2226	2231	2393	0	11858	4128	66274	457276	97129	302	1748	9677	69	0	135	8	18	42	0	0	17/9/22 3.53
AAA0035	2216	2225	2362	0	11924	4142	66274	457276	97129	302	1718	9679	70	0	247	8	13	31	0	0	17/9/22 4.08
AAA0035	2196	2212	2350	0	11793	4142	66308	457276	97129	302	1713	9679	71	0	247	0	8	17	0	0	17/9/22 4.23
AAA0035	2189	2200	2343	0	11924	4149	66308	457276	97129	302	1675	9681	72	0	202	4	5	18	0	0	17/9/22 4.38
AAA0035	2189	2193	2356	0	11924	4128	66308	457276	97129	302	1571	9681	74	0	0	3	8	24	0	0	17/9/22 4.53
AAA0035	2170	2181	2325	0	11924	4122	66274	457276	97129	302	1511	9683	76	0	247	8	5	8	0	0	17/9/22 5.08
AAA0035	2159	2162	2300	0	11858	4128	66274	457276	97129	302	1486	9681	78	0	292	3	8	27	0	0	17/9/22 5.23
AAA0035	2150	2150	2281	0	11793	4142	66274	457276	97129	302	1451	9682	80	0	0	7	9	16	0	0	17/9/22 5.38
AAA0035	2131	2137	2293	0	11858	4115	66239	457276	97129	302	1449	9683	80	0	337	8	4	9	0	0	17/9/22 5.54
AAA0035	2122	2118	2262	0	11924	4122	66239	457276	97129	302	1455	9683	81	0	292	4	2	4	292	0	17/9/22 6.09
AAA0035	2110	2100	2243	0	11793	4142	66205	457276	97129	302	1437	9682	81	0	292	0	0	0	0	0	17/9/22 6.24
AAA0035	2092	2081	2225	0	11858	4128	66239	457276	97129	302	1370	9684	81	0	292	8	8	18	0	1	17/9/22 6.39
AAA0035	2081	2068	2225	0	11924	4128	66205	457276	97129	302	1363	9686	82	0	292	0	0	1	0	0	17/9/22 6.54
AAA0035	2060	2043	2187	0	11793	4142	66205	457276	97129	302	1369	9682	82	0	0	7	2	7	0	0	17/9/22 7.09
AAA0035	2037	2018	2168	0	11924	4128	66170	457276	97129	302	1379	9681	82	0	292	23	11	24	0	1	17/9/22 7.24

AAA0035	2018	2000	2156	0	11924	4115	66170	457276	97129	302	1407	9684	82	0	292	17	17	35	0	0	17/9/22 7.39
AAA0035	2001	1981	2156	0	11924	4122	66136	457274	97127	313	1430	9688	83	0	0	0	4	20	0	0	17/9/22 7.54
AAA0035	1984	1962	2125	0	11858	4135	66067	457274	97127	313	1451	9690	83	0	292	0	1	6	0	0	17/9/22 8.09
AAA0035	1968	1950	2112	0	11858	4128	66032	457274	97127	313	1452	9694	84	0	292	8	3	8	292	0	17/9/22 8.24
AAA0035	1952	1950	2100	0	11858	4128	65997	457274	97127	313	1451	9697	84	0	67	20	6	20	67	0	17/9/22 8.39
AAA0035	1941	1937	2112	0	11924	4108	65963	457274	97127	313	1484	9695	86	0	292	0	3	16	0	0	17/9/22 8.54
AAA0035	1944	1937	2087	0	11858	4142	65894	457274	97127	313	1473	9701	86	0	135	1	10	42	0	0	17/9/22 9.10
AAA0035	1938	1918	2068	0	11858	4122	65963	457274	97127	313	1456	9706	86	0	225	7	23	39	0	0	17/9/22 9.25
AAA0035	1918	1912	2056	0	11858	4128	65997	457274	97127	313	1504	9710	87	0	247	8	16	38	0	0	17/9/22 9.40
AAA0035	1912	1918	2075	0	11858	4135	66067	457274	97127	313	1598	9713	86	0	135	41	22	45	0	0	17/9/22 9.55
AAA0035	1912	1925	2075	0	11858	4142	66170	457274	97127	313	1729	9716	86	0	292	1	4	13	0	0	17/9/22 10.10
AAA0035	1936	1962	2118	0	11924	4115	66136	457274	97127	313	1875	9719	81	0	247	4	8	18	0	2	17/9/22 10.25
AAA0035	1963	1987	2137	0	11924	4142	66136	457274	97127	313	1805	9722	79	0	135	24	21	35	0	0	17/9/22 10.40
AAA0035	1979	1987	2156	0	11858	4149	66205	457274	97127	313	1613	9722	81	0	247	36	19	36	247	0	17/9/22 10.55
AAA0035	1978	2000	2150	0	11858	4115	66308	457274	97127	313	1782	9726	80	0	292	2	5	15	0	0	17/9/22 11.10
AAA0035	1985	2018	2162	0	11858	4122	66308	457274	97127	313	1791	9728	79	0	292	8	3	9	0	0	17/9/22 11.25
AAA0035	2005	2037	2181	0	11858	4128	66343	457274	97127	313	1949	9731	79	0	202	0	6	37	0	0	17/9/22 11.41
AAA0035	2037	2050	2212	0	11924	4135	66274	457276	97128	274	1866	9734	76	0	292	0	4	13	0	0	17/9/22 11.56
AAA0035	2035	2056	2206	0	11858	4115	66308	457276	97128	274	1688	9737	76	0	292	7	8	34	0	0	17/9/22 12.11
AAA0035	2035	2043	2193	0	11924	4128	66412	457276	97128	274	1591	9740	75	0	247	24	10	24	247	0	17/9/22 12.26
AAA0035	2048	2000	2162	0	11858	4122	66550	457276	97128	274	1528	9742	74	0	135	8	25	52	0	0	17/9/22 12.41
AAA0035	2020	1987	2162	0	11858	4128	66654	457276	97128	274	1605	9745	74	0	202	8	30	54	0	0	17/9/22 12.56
AAA0035	2011	1968	2131	0	11858	4128	66758	457276	97128	274	1644	9746	73	0	22	62	39	62	22	0	17/9/22 13.11
AAA0035	2005	1956	2118	0	11858	4128	66827	457276	97128	274	1725	9746	72	0	135	68	50	90	0	0	17/9/22 13.26
AAA0035	2001	1950	2106	0	11858	4128	66827	457276	97128	274	1749	9746	70	0	0	55	31	55	0	0	17/9/22 13.41
AAA0035	1993	1962	2125	0	11924	4128	66930	457276	97128	274	2085	9744	68	0	202	28	34	66	0	0	17/9/22 13.56
AAA0035	2005	1968	2112	0	11793	4142	66930	457276	97128	274	1805	9744	66	0	0	18	25	69	0	0	17/9/22 14.11
AAA0035	1997	1987	2125	0	11924	4115	66930	457276	97128	274	1778	9743	68	0	337	11	5	22	0	0	17/9/22 14.26
AAA0035	2003	1993	2131	0	11858	4128	66896	457276	97128	274	1810	9744	69	0	337	18	6	18	337	0	17/9/22 14.42
AAA0035	2011	2000	2150	0	11793	4128	66896	457276	97128	274	1894	9743	69	0	292	3	12	54	0	0	17/9/22 14.57
AAA0035	2002	2000	2143	0	11924	4128	66965	457276	97128	274	1854	9743	67	0	202	17	11	31	0	0	17/9/22 15.12
AAA0035	2010	2000	2143	0	11924	4128	66999	457276	97128	274	1737	9742	66	0	202	34	22	34	202	0	17/9/22 15.27
AAA0035	2006	2000	2143	0	11924	4128	66965	457276	97128	274	1796	9743	66	0	135	39	17	39	135	0	17/9/22 15.42
AAA0035	2011	2000	2156	0	11858	4142	66965	457277	97127	258	1830	9744	65	0	337	66	34	66	337	0	17/9/22 15.57
AAA0035	2005	2000	2143	0	11858	4128	66965	457277	97127	258	1834	9745	64	0	292	7	12	39	0	0	17/9/22 16.12
AAA0035	1998	1993	2143	0	11793	4128	66965	457277	97127	258	1784	9745	63	0	135	22	41	72	0	0	17/9/22 16.27
AAA0035	1991	1987	2137	0	11924	4142	66999	457277	97127	258	1746	9745	62	0	135	4	19	54	0	0	17/9/22 16.42
AAA0035	1980	1987	2150	0	11858	4122	66930	457277	97127	258	1734	9744	63	0	0	56	30	56	0	0	17/9/22 16.57
AAA0035	1969	1987	2137	0	11924	4122	66930	457277	97127	258	1716	9744	62	0	247	0	5	15	0	0	17/9/22 17.13
AAA0035	1963	1993	2131	0	11924	4122	66896	457277	97127	258	1714	9745	63	0	0	0	11	25	0	0	17/9/22 17.28
AAA0035	1957	1993	2131	0	11793	4122	66827	457277	97127	258	1771	9744	63	0	292	0	12	29	0	0	17/9/22 17.43
AAA0035	1955	2000	2150	0	11858	4128	66861	457277	97127	258	1819	9744	63	0	337	0	6	14	0	0	17/9/22 17.58

ID																				Date/Time
AAA0035:	1955	2000	2137	0	11858	4128	66827	457277	97127	258	1773	9744	63	0	22	0	3	11	0	0 17/9/22 18.13
AAA0035:	1958	2000	2137	0	11924	4128	66792	457277	97127	258	1650	9746	64	0	22	0	0	0	22	0 17/9/22 18.28
AAA0035:	1956	2000	2137	0	11858	4128	66758	457277	97127	258	1537	9748	65	0	0	18	8	24	0	0 17/9/22 18.43
AAA0035:	1955	1993	2150	0	11858	4135	66723	457277	97127	258	1467	9752	66	0	0	0	3	15	0	0 17/9/22 18.58
AAA0035:	1945	1987	2131	0	11858	4128	66723	457277	97127	258	1395	9752	67	0	0	12	6	12	0	0 17/9/22 19.13
AAA0035:	1940	1975	2118	0	11858	4128	66723	457277	97127	258	1343	9752	68	0	0	7	3	10	0	0 17/9/22 19.28
AAA0035:	1928	1962	2106	0	11858	4128	66654	457277	97127	258	1313	9753	69	0	292	0	2	8	0	0 17/9/22 19.44
AAA0035:	1928	1943	2100	0	11858	4122	66654	457276	97125	269	1240	9756	70	0	247	0	2	7	0	0 17/9/22 19.58
AAA0035:	1917	1931	2075	0	11924	4128	66585	457276	97125	269	1217	9756	70	0	292	12	3	12	292	0 17/9/22 20.14
AAA0035:	1900	1906	2050	0	11858	4115	66550	457276	97125	269	1208	9758	71	0	292	6	4	10	0	0 17/9/22 20.29
AAA0035:	1892	1887	2025	0	11858	4128	66550	457276	97125	269	1201	9761	72	0	292	6	9	16	0	0 17/9/22 20.44
AAA0035:	1872	1868	2025	0	11858	4149	66516	457276	97125	269	1211	9764	72	0	0	9	7	18	0	0 17/9/22 20.59
AAA0035:	1856	1843	1987	0	11924	4128	66516	457276	97125	269	1234	9765	71	0	22	8	10	16	0	0 17/9/22 21.14
AAA0035:	1842	1825	1968	0	11858	4128	66516	457276	97125	269	1197	9767	71	0	22	21	7	21	22	0 17/9/22 21.29
AAA0035:	1829	1806	1943	0	11924	4142	66516	457276	97125	269	1195	9768	70	0	292	7	5	8	0	0 17/9/22 21.44
AAA0035:	1803	1781	1937	0	11793	4128	66516	457276	97125	269	1173	9769	68	0	0	10	7	12	0	0 17/9/22 21.59
AAA0035:	1787	1750	1900	0	11924	4149	66481	457276	97125	269	1154	9772	68	0	0	9	7	17	0	0 17/9/22 22.14
AAA0035:	1757	1725	1881	0	11858	4128	66412	457276	97125	269	1161	9773	67	0	0	6	10	13	0	0 17/9/22 22.29
AAA0035:	1734	1700	1856	0	11858	4128	66412	457276	97125	269	1147	9774	67	0	0	8	9	18	0	0 17/9/22 22.44
AAA0035:	1716	1681	1850	0	11858	4142	66412	457276	97125	269	1119	9775	66	0	0	9	4	10	0	0 17/9/22 22.59
AAA0035:	1692	1650	1818	0	11858	4149	66343	457276	97125	269	1128	9776	65	0	0	8	4	9	0	0 17/9/22 23.14
AAA0035:	1668	1631	1793	0	11924	4122	66308	457276	97125	269	1138	9778	64	0	292	6	4	8	0	0 17/9/22 23.29
AAA0035:	1647	1606	1768	0	11793	4128	66274	457276	97125	269	1113	9778	63	0	247	0	6	11	0	0 17/9/22 23.45
AAA0035:	1624	1587	1762	0	11924	4128	66205	457278	97124	254	1079	9780	65	0	0	3	2	7	0	0 18/9/22 0.00
AAA0035:	1602	1575	1731	0	11793	4128	66205	457278	97124	254	1084	9781	66	0	0	10	8	11	0	0 18/9/22 0.15
AAA0035:	1587	1556	1718	0	11858	4128	66170	457278	97124	254	1064	9782	66	0	225	10	9	16	0	0 18/9/22 0.30
AAA0035:	1568	1550	1700	0	11858	4115	66136	457278	97124	254	1063	9780	66	0	22	10	14	22	0	0 18/9/22 0.45
AAA0035:	1560	1525	1700	0	11858	4128	66136	457278	97124	254	1096	9779	65	0	67	15	8	15	67	0 18/9/22 1.00
AAA0035:	1538	1500	1662	0	11924	4122	66101	457278	97124	254	1097	9780	64	0	337	8	7	15	0	0 18/9/22 1.15
AAA0035:	1514	1475	1637	0	11858	4135	66101	457278	97124	254	1250	9779	60	0	292	16	12	20	0	0 18/9/22 1.30
AAA0035:	1495	1468	1618	0	11924	4128	66136	457278	97124	254	1341	9779	57	0	67	17	13	19	0	0 18/9/22 1.45
AAA0035:	1477	1462	1625	0	11793	4135	66136	457278	97124	254	1179	9779	58	0	247	11	17	27	0	0 18/9/22 2.00
AAA0035:	1468	1462	1606	0	11924	4128	66067	457278	97124	254	1122	9779	58	0	67	22	17	46	0	0 18/9/22 2.15
AAA0035:	1458	1456	1600	0	11858	4135	66032	457278	97124	254	1091	9779	59	0	337	30	18	33	0	0 18/9/22 2.30
AAA0035:	1450	1443	1593	0	11858	4115	66032	457278	97124	254	1050	9778	60	0	22	13	19	42	0	0 18/9/22 2.45
AAA0035:	1450	1431	1593	0	11924	4142	65997	457278	97124	254	1080	9779	59	0	0	8	15	38	0	0 18/9/22 3.00
AAA0035:	1436	1418	1568	0	11858	4128	65963	457278	97124	254	1017	9780	59	0	0	8	10	18	0	0 18/9/22 3.16
AAA0035:	1433	1406	1556	0	11858	4128	65963	457278	97124	254	956	9780	61	0	337	8	11	20	0	0 18/9/22 3.31
AAA0035:	1422	1393	1543	0	11858	4128	65963	457278	97124	254	994	9780	61	0	337	10	15	25	0	0 18/9/22 3.46
AAA0035:	1408	1393	1550	0	11858	4142	65928	457278	97124		1031	9778	60	0	22	24	21	30	0	0 18/9/22 4.01
AAA0035:	1392	1387	1531	0	11793	4149	65894	457278	97124		1161	9778	58	0	67	17	17	31	0	0 18/9/22 4.16
AAA0035:	1385	1368	1518	0	11793	4142	65928	457278	97124		1133	9779	56	0	0	23	15	28	0	0 18/9/22 4.31

AAA0035	1372	1356	1506	0	11858	4128	65928	457278	97124		1093	9779	57	0	0	12	14	24	0	0	18/9/22 4.46
AAA0035	1363	1343	1512	0	11858	4128	65963	457275	97127	276	1076	9780	56	0	202	11	15	32	0	0	18/9/22 5.01
AAA0035	1348	1337	1487	0	11858	4128	65963	457275	97127	276	990	9781	58	0	337	18	12	20	0	0	18/9/22 5.16
AAA0035	1335	1325	1475	0	11858	4149	65963	457275	97127	276	993	9781	58	0	0	4	1	4	0	0	18/9/22 5.31
AAA0035	1321	1318	1468	0	11858	4128	65963	457275	97127	276	978	9781	58	0	247	0	13	30	0	0	18/9/22 5.46
AAA0035	1319	1312	1468	0	11858	4128	65928	457275	97127	276	928	9783	59	0	292	12	6	16	0	0	18/9/22 6.02
AAA0035	1305	1300	1450	0	11858	4128	65894	457275	97127	276	963	9784	60	0	0	9	23	42	0	0	18/9/22 6.17
AAA0035	1296	1287	1443	0	11858	4115	65928	457275	97127	276	971	9786	59	0	337	8	9	26	0	0	18/9/22 6.32
AAA0035	1292	1287	1437	0	11858	4115	65928	457275	97127	276	953	9787	60	0	0	26	13	32	0	0	18/9/22 6.47
AAA0035	1284	1287	1443	0	11793	4122	65859	457275	97127	276	1010	9787	59	0	0	20	15	20	0	0	18/9/22 7.02
AAA0035	1278	1268	1425	0	11858	4128	65928	457275	97127	276	1013	9790	58	0	0	0	12	18	0	0	18/9/22 7.17
AAA0035	1275	1262	1418	0	11793	4128	65963	457275	97127	276	982	9791	59	0	67	22	11	22	67	0	18/9/22 7.32
AAA0035	1269	1256	1406	0	11858	4142	65963	457275	97127	276	998	9792	59	0	22	12	17	26	0	0	18/9/22 7.47
AAA0035	1262	1268	1412	0	11858	4135	65997	457275	97127		1036	9793	59	0	0	34	21	34	0	0	18/9/22 8.02
AAA0035	1263	1268	1412	0	11858	4128	65963	457275	97127		1132	9794	59	0	292	0	6	16	0	0	18/9/22 8.17
AAA0035	1260	1275	1412	0	11858	4128	66032	457275	97127		1192	9794	58	0	292	21	14	21	292	0	18/9/22 8.33
AAA0035	1263	1293	1425	0	11858	4128	66032	457275	97127		1234	9795	57	0	0	13	23	33	0	0	18/9/22 8.48
AAA0035	1270	1312	1537	0	11924	4128	66101	457275	97127	297	1304	9795	56	0	0	12	20	32	0	0	18/9/22 9.03
AAA0035	1280	1325	1475	0	11858	4149	66136	457275	97127	297	1424	9795	55	0	22	12	17	30	0	0	18/9/22 9.18
AAA0035	1290	1350	1481	0	11858	4128	66239	457275	97127	297	1497	9795	54	0	292	0	24	71	0	0	18/9/22 9.33
AAA0035	1309	1368	1493	0	11793	4128	66308	457275	97127	297	1567	9795	53	0	0	18	14	28	0	0	18/9/22 9.48
AAA0035	1332	1387	1525	0	11793	4128	66343	457275	97127	297	1633	9795	52	0	292	7	13	22	0	0	18/9/22 10.03
AAA0035	1332	1437	1581	0	11858	4135	66585	457275	97127	297	2062	9796	51	0	22	2	7	17	0	0	18/9/22 10.18
AAA0035	1364	1537	1681	0	11793	4122	66619	457275	97127	297	2350	9796	49	0	67	15	10	18	0	0	18/9/22 10.33
AAA0035	1431	1668	1812	0	11924	4128	66654	457275	97127	297	2601	9797	46	0	67	4	12	30	0	0	18/9/22 10.48
AAA0035	1538	1793	1950	0	11924	4128	66723	457275	97127	297	2736	9798	42	0	157	10	15	26	0	0	18/9/22 11.03
AAA0035	1650	1925	2075	0	11924	4142	66723	457275	97127	297	2982	9798	42	0	202	7	25	46	0	0	18/9/22 11.18
AAA0035	1852	2056	2200	0	11924	4149	66654	457275	97127	297	3075	9797	41	0	0	23	17	36	0	0	18/9/22 11.33
AAA0035	2003	2187	2331	0	11924	4128	66619	457275	97127	297	3201	9796	38	0	22	9	12	22	0	0	18/9/22 11.48
AAA0035	2140	2318	2475	0	11858	4149	66481	457275	97126	291	3341	9795	38	0	292	21	4	21	292	0	18/9/22 12.03
AAA0035	2293	2456	2600	0	11924	4128	66412	457275	97126	291	3247	9795	36	0	67	32	17	32	67	0	18/9/22 12.19
AAA0035	2423	2568	2712	0	11924	4128	66308	457275	97126	291	3291	9793	35	0	247	20	14	42	0	0	18/9/22 12.34
AAA0035	2561	2643	2787	0	11924	4122	66239	457275	97126	291	3313	9792	34	0	292	36	45	102	0	1	18/9/22 12.49
AAA0035	2601	2737	2887	0	11924	4115	66101	457275	97126	291	3359	9791	32	0	67	30	26	32	0	0	18/9/22 13.04
AAA0035	2716	2793	2943	0	11924	4128	65894	457275	97126	291	3566	9790	31	0	202	24	17	49	0	0	18/9/22 13.19
AAA0035	2793	2831	2975	0	11924	4128	65686	457275	97126	291	3642	9789	30	0	292	25	40	102	0	0	18/9/22 13.34
AAA0035	2847	2875	3012	0	11924	4115	65583	457275	97126	291	3641	9789	29	0	247	42	23	42	247	0	18/9/22 13.49
AAA0035	2900	2887	3037	0	11924	4108	65375	457275	97126	291	3417	9786	29	0	247	37	16	37	247	0	18/9/22 14.04
AAA0035	2905	2868	3012	0	11858	4128	65341	457275	97126	291	2688	9785	31	0	0	9	12	18	0	0	18/9/22 14.19
AAA0035	2880	2837	2981	0	11924	4135	65272	457275	97126	291	2490	9783	32	0	292	23	20	50	0	0	18/9/22 14.34
AAA0035	2831	2793	2950	0	11924	4122	65203	457275	97126	291	2365	9782	33	0	135	34	21	42	0	0	18/9/22 14.50
AAA0035	2782	2762	2918	0	11924	4128	65134	457275	97126	291	2386	9782	33	0	292	29	13	29	292	0	18/9/22 15.05

AAA0035	2740	2725	2881	0	11858	4128	65064	457275	97126	291	2360	9780	34	0	67	96	36	96	67	1	18/9/22 15.20
AAA0035	2704	2693	2843	0	11924	4115	65030	457275	97126	291	2306	9779	34	0	247	13	19	55	0	1	18/9/22 15.35
AAA0035	2658	2656	2806	0	11924	4128	64961	457275	97126	291	2292	9778	35	0	247	20	30	53	0	0	18/9/22 15.50
AAA0035	2616	2625	2787	0	11924	4142	64892	457275	97126		2248	9775	35	0	22	45	22	45	22	0	18/9/22 16.05
AAA0035	2577	2587	2743	0	11924	4122	64857	457275	97126		2224	9777	35	0	247	26	21	32	0	0	18/9/22 16.20
AAA0035	2541	2562	2712	0	11924	4122	64857	457275	97126		2219	9775	35	0	292	82	32	82	292	0	18/9/22 16.35
AAA0035	2506	2537	2687	0	11924	4122	64788	457275	97126		2199	9775	34	0	202	42	38	48	0	0	18/9/22 16.50
AAA0035	2479	2512	2756	0	11924	4108	64823	457275	97128	292	2181	9775	34	0	292	10	17	34	0	0	18/9/22 17.05
AAA0035	2452	2487	2656	0	11924	4128	64788	457275	97128	292	2148	9774	35	0	292	13	16	34	0	0	18/9/22 17.21
AAA0035	2424	2456	2618	0	11924	4142	64823	457275	97128	292	2119	9774	35	0	292	26	18	26	292	0	18/9/22 17.36
AAA0035	2397	2437	2587	0	11924	4149	64788	457275	97128	292	2237	9773	35	0	292	0	7	24	0	0	18/9/22 17.51
AAA0035	2397	2412	2575	0	11924	4122	64753	457275	97128	292	2146	9774	34	0	112	14	18	66	0	0	18/9/22 18.06
AAA0035	2376	2393	2543	0	11924	4122	64719	457275	97128	292	2072	9773	33	0	247	22	18	32	0	0	18/9/22 18.21
AAA0035	2354	2381	2525	0	11924	4122	64753	457275	97128	292	1972	9773	32	0	0	24	4	24	0	0	18/9/22 18.36
AAA0035	2340	2362	2512	0	11924	4128	64823	457275	97128	292	1864	9774	33	0	0	20	5	20	0	0	18/9/22 18.51
AAA0035	2324	2343	2500	0	11793	4128	64857	457275	97128	292	1772	9774	33	0	0	0	0	0	0	0	18/9/22 19.06
AAA0035	2312	2325	2475	0	11793	4122	64892	457275	97128	292	1690	9775	34	0	292	14	3	14	292	0	18/9/22 19.21
AAA0035	2289	2300	2450	0	11858	4135	64892	457275	97128	292	1659	9774	35	0	337	22	6	22	337	0	18/9/22 19.37
AAA0035	2268	2275	2425	0	11858	4128	64857	457275	97128	292	1619	9774	36	0	292	0	7	20	0	0	18/9/22 19.52
AAA0035	2246	2250	2400	0	11924	4115	64926	457276	97126	299	1609	9775	36	0	157	2	10	26	0	0	18/9/22 20.07
AAA0035	2224	2218	2368	0	11858	4149	64892	457276	97126	299	1646	9776	36	0	292	10	12	23	0	0	18/9/22 20.22
AAA0035	2197	2193	2343	0	11858	4128	64857	457276	97126	299	1786	9776	35	0	247	58	34	72	0	0	18/9/22 20.37
AAA0035	2169	2175	2331	0	11858	4128	64857	457276	97126	299	1836	9776	34	0	292	0	27	51	0	0	18/9/22 20.52
AAA0035	2147	2150	2306	0	11858	4135	64892	457276	97126	299	1753	9775	34	0	67	5	6	15	0	0	18/9/22 21.07
AAA0035	2122	2131	2281	0	11858	4135	64892	457276	97126	299	1615	9775	35	0	0	20	15	25	0	0	18/9/22 21.22
AAA0035	2097	2106	2256	0	11858	4142	64857	457276	97126	299	1546	9777	37	0	292	17	21	30	0	0	18/9/22 21.37
AAA0035	2077	2087	2256	0	11858	4128	64926	457276	97126	299	1502	9777	38	0	0	0	10	20	0	0	18/9/22 21.52
AAA0035	2052	2068	2218	0	11858	4115	64926	457276	97126	299	1462	9777	38	0	0	11	9	22	0	0	18/9/22 22.07
AAA0035	2024	2037	2193	0	11924	4128	64892	457276	97126	299	1470	9777	40	0	0	25	19	32	0	0	18/9/22 22.22
AAA0035	1999	2012	2168	0	11858	4128	64926	457276	97126	299	1433	9777	40	0	0	26	19	28	0	0	18/9/22 22.37
AAA0035	1982	1993	2175	0	11858	4128	64961	457276	97126	299	1367	9775	41	0	292	0	9	16	0	0	18/9/22 22.52
AAA0035	1957	1968	2125	0	11858	4128	64961	457276	97126	299	1333	9775	42	0	0	8	13	29	0	0	18/9/22 23.07
AAA0035	1929	1943	2100	0	11793	4128	64995	457276	97126	299	1340	9775	43	0	247	8	14	23	0	0	18/9/22 23.22
AAA0035	1911	1925	2075	0	11858	4122	65030	457276	97126	299	1260	9775	44	0	0	0	3	17	0	0	18/9/22 23.37
AAA0035	1889	1893	2075	0	11858	4149	65064	457276	97126		1279	9775	44	0	0	6	5	14	0	0	18/9/22 23.52
AAA0035	1868	1881	2031	0	11793	4128	65030	457276	97126		1263	9775	45	0	292	0	8	18	0	0	19/9/22 0.07
AAA0035	1847	1843	2006	0	11793	4122	65030	457276	97126		1232	9775	45	0	292	1	8	24	0	0	19/9/22 0.23
AAA0035	1820	1825	1981	0	11858	4128	64995	457276	97126		1225	9772	46	0	0	24	8	24	0	0	19/9/22 0.38
AAA0035	1797	1793	2000	0	11924	4122	64995	457276	97126		1240	9772	47	0	0	17	12	17	0	0	19/9/22 0.53
AAA0035	1773	1781	2043	0	11989	4115	65064	457276	97126		1251	9772	48	0	0	23	23	32	0	0	19/9/22 1.08
AAA0035	1773	1768	1943	0	11858	4122	65030	457276	97126		1234	9771	49	0	0	31	25	39	0	0	19/9/22 1.23
AAA0035	1752	1743	1912	0	11924	4149	65064	457276	97126		1205	9770	49	0	0	30	23	30	0	0	19/9/22 1.38

AAA0035	1735	1725	1931	0	11793	4128	65099	457276	97126		1183	9769	50	0	337	17	25	38	0	0	19/9/22 1.53
AAA0035	1717	1712	1881	0	11793	4128	65099	457276	97126		1183	9768	51	0	292	6	20	36	0	0	19/9/22 2.08
AAA0035	1698	1687	1856	0	11858	4122	65134	457276	97126		1183	9766	51	0	292	20	23	34	0	0	19/9/22 2.23
AAA0035	1683	1662	1831	0	11793	4135	65203	457276	97126		1110	9764	51	0	0	0	2	7	0	0	19/9/22 2.38
AAA0035	1674	1643	1862	0	11858	4128	65237	457276	97126		1093	9763	52	0	337	16	11	20	0	0	19/9/22 2.53
AAA0035	1649	1625	1800	0	11793	4128	65237	457276	97126		1089	9761	52	0	0	8	7	16	0	0	19/9/22 3.08
AAA0035	1637	1606	1781	0	11858	4122	65237	457276	97126		1124	9761	53	0	0	0	15	24	0	0	19/9/22 3.23
AAA0035	1622	1593	1762	0	11924	4135	65272	457276	97126		1104	9760	53	0	0	20	15	23	0	0	19/9/22 3.38
AAA0035	1602	1575	1787	0	11858	4142	65237	457276	97126		1089	9759	53	0	337	10	9	16	0	0	19/9/22 3.53
AAA0035	1587	1568	1737	0	11858	4122	65272	457276	97126		1097	9759	54	0	292	22	23	48	0	0	19/9/22 4.09
AAA0035	1568	1556	1718	0	11793	4149	65306	457276	97126		1099	9759	54	0	292	22	22	40	0	0	19/9/22 4.24
AAA0035	1552	1537	1706	0	11858	4122	65306	457276	97126		1123	9759	54	0	292	14	15	32	0	0	19/9/22 4.39
AAA0035	1541	1518	1756	0	11858	4128	65341	457276	97127	315	1070	9759	54	0	0	24	17	28	0	0	19/9/22 4.54
AAA0035	1523	1512	1681	0	11858	4142	65306	457276	97127	315	1061	9758	55	0	0	15	14	23	0	0	19/9/22 5.09
AAA0035	1513	1493	1662	0	11793	4115	65272	457276	97127	315	1039	9759	55	0	22	10	17	25	0	0	19/9/22 5.24
AAA0035	1494	1487	1650	0	11793	4128	65272	457276	97127	315	1030	9758	56	0	0	14	14	23	0	0	19/9/22 5.39
AAA0035	1482	1475	1687	0	11858	4142	65306	457276	97127	315	1008	9758	56	0	292	12	16	28	0	0	19/9/22 5.54
AAA0035	1472	1456	1625	0	11858	4128	65306	457276	97127	315	1002	9758	57	0	337	7	14	19	0	0	19/9/22 6.09
AAA0035	1455	1456	1612	0	11858	4149	65341	457276	97127	315	1029	9758	57	0	0	44	27	44	0	0	19/9/22 6.24
AAA0035	1441	1443	1606	0	11793	4142	65375	457276	97127	315	1024	9759	57	0	292	40	27	40	0	0	19/9/22 6.39
AAA0035	1432	1437	1631	0	11858	4122	65375	457276	97127	315	1030	9759	57	0	0	14	23	34	0	0	19/9/22 6.56
AAA0035	1418	1418	1587	0	11793	4149	65410	457276	97127	315	1037	9759	56	0	292	33	27	39	0	0	19/9/22 7.09
AAA0035	1404	1406	1568	0	11793	4115	65375	457276	97127	315	1039	9761	57	0	0	20	16	24	0	0	19/9/22 7.24
AAA0035	1396	1387	1550	0	11858	4115	65410	457276	97127	315	1048	9763	57	0	0	12	10	20	0	0	19/9/22 7.39
AAA0035	1389	1375	1581	0	11793	4128	65445	457275	97127	308	1074	9762	56	0	22	9	10	18	0	0	19/9/22 7.54
AAA0035	1389	1362	1531	0	11858	4142	65479	457275	97127	308	1136	9761	57	0	157	4	5	12	0	0	19/9/22 8.09
AAA0035	1389	1356	1518	0	11793	4128	65479	457275	97127	308	1204	9760	56	0	247	24	7	24	247	0	19/9/22 8.24
AAA0035	1380	1375	1518	0	11858	4149	65652	457275	97127	308	1424	9762	54	0	0	17	22	46	0	0	19/9/22 8.40
AAA0035	1373	1393	1593	0	11858	4115	65686	457275	97127	308	1498	9763	51	0	247	14	16	40	0	0	19/9/22 8.55
AAA0035	1373	1412	1556	0	11924	4128	65756	457275	97127	308	1568	9764	50	0	202	18	11	21	0	0	19/9/22 9.10
AAA0035	1386	1431	1568	0	11924	4115	65825	457275	97127	308	1664	9767	49	0	337	0	16	46	0	0	19/9/22 9.25
AAA0035	1394	1468	1600	0	11858	4128	65859	457275	97127	308	1883	9767	45	0	0	73	40	73	0	0	19/9/22 9.40
AAA0035	1404	1493	1675	0	11858	4128	65859	457275	97127	308	2016	9770	41	0	22	58	35	58	22	0	19/9/22 9.55
AAA0035	1431	1550	1681	0	11858	4128	65894	457275	97127	308	2221	9771	38	0	0	20	47	76	0	0	19/9/22 10.10
AAA0035	1468	1637	1775	0	11858	4128	66032	457275	97127	308	2379	9773	35	0	22	73	49	73	22	0	19/9/22 10.25
AAA0035	1537	1743	1893	0	11858	4128	65963	457275	97127	308	2535	9774	34	0	0	92	47	92	0	0	19/9/22 10.40
AAA0035	1636	1862	2075	0	11858	4128	65894	457275	97127	308	2587	9775	32	0	0	62	70	91	0	0	19/9/22 10.57
AAA0035	1761	1993	2156	0	11858	4115	65859	457275	97127	308	2700	9776	31	0	67	9	47	93	0	0	19/9/22 11.10
AAA0035	1897	2125	2281	0	11858	4115	65825	457275	97127	308	2840	9778	29	0	337	52	38	74	0	0	19/9/22 11.25
AAA0035	2049	2268	2418	0	11858	4122	65825	457275	97127	308	3012	9778	28	0	22	12	24	38	0	0	19/9/22 11.40
AAA0035	2223	2400	2606	0	11924	4142	65790	457275	97127	299	3177	9778	27	0	337	28	25	41	0	0	19/9/22 11.57
AAA0035	2377	2531	2681	0	11924	4128	65686	457275	97127	299	3385	9779	26	0	0	7	18	31	0	0	19/9/22 12.10

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AAA0035	2562	2643	2793	0	11924	4128	65617	457275	97127	299	3415	9779	25	0	0	19	25	56	0	0 19/9/22 12.26
AAA0035	2639	2750	2893	0	11924	4135	65617	457275	97127	299	3471	9779	24	0	247	24	19	38	0	0 19/9/22 12.41
AAA0035	2758	2843	3037	0	11924	4149	65479	457275	97127	299	3631	9779	23	0	22	4	14	28	0	0 19/9/22 12.56
AAA0035	2906	2893	3050	0	11924	4122	65306	457275	97127	299	3727	9779	22	0	67	66	32	68	0	0 19/9/22 13.11
AAA0035	2942	2937	3087	0	11924	4135	65099	457275	97127	299	3535	9780	22	0	337	29	31	63	0	0 19/9/22 13.26
AAA0035	3006	2987	3125	0	11924	4142	64892	457275	97127	299	3817	9780	21	0	292	13	9	17	0	0 19/9/22 13.41
AAA0035	3036	3018	3200	0	11924	4115	64857	457275	97127	299	3615	9779	21	0	0	31	22	47	0	0 19/9/22 13.56
AAA0035	3072	3012	3162	0	11924	4128	64581	457275	97127	299	2888	9778	20	0	292	16	16	26	0	0 19/9/22 14.11
AAA0035	3052	2993	3137	0	11924	4128	64512	457275	97127	299	2576	9776	21	0	202	10	15	32	0	0 19/9/22 14.27
AAA0035	2994	2931	3087	0	11924	4135	64408	457275	97127	299	2513	9775	22	0	0	16	29	98	0	0 19/9/22 14.42
AAA0035	2932	2893	3081	0	11924	4108	64339	457275	97127	299	2488	9774	22	0	337	16	12	19	0	0 19/9/22 14.57
AAA0035	2870	2843	3000	0	11924	4115	64304	457275	97127	299	2529	9774	23	0	247	6	25	51	0	0 19/9/22 15.12
AAA0035	2826	2812	2956	0	11858	4128	64270	457275	97127	299	2471	9774	23	0	292	6	8	28	0	0 19/9/22 15.27
AAA0035	2826	2775	2925	0	11924	4128	64235	457275	97127	299	2447	9773	23	0	22	6	20	49	0	0 19/9/22 15.42
AAA0035	2782	2731	2925	0	11924	4115	64166	457275	97127		2408	9773	23	0	247	36	20	58	0	0 19/9/22 15.57
AAA0035	2727	2693	2850	0	11924	4122	64201	457275	97127		2352	9773	23	0	67	13	23	40	0	0 19/9/22 16.12
AAA0035	2678	2675	2818	0	11924	4142	64270	457275	97127		2336	9772	23	0	0	30	18	30	0	0 19/9/22 16.27
AAA0035	2654	2643	2793	0	11793	4128	64235	457275	97127		2337	9771	23	0	247	25	12	26	0	0 19/9/22 16.42
AAA0035	2620	2612	2837	0	11924	4128	64166	457276	97125	280	2317	9771	24	0	135	33	35	55	0	0 19/9/22 16.58
AAA0035	2587	2600	2756	0	11858	4135	64201	457276	97125	280	2329	9771	24	0	247	27	17	32	0	0 19/9/22 17.13
AAA0035	2562	2575	2725	0	11924	4128	64132	457276	97125	280	2269	9771	24	0	67	0	6	26	0	0 19/9/22 17.28
AAA0035	2531	2556	2700	0	11924	4149	64097	457276	97125	280	2329	9772	24	0	292	3	10	20	0	0 19/9/22 17.43
AAA0035	2506	2543	2718	0	11924	4128	64304	457276	97125	280	2447	9772	25	0	292	0	1	7	0	0 19/9/22 17.58
AAA0035	2491	2531	2675	0	11858	4128	64408	457276	97125	280	2227	9774	25	0	0	3	3	16	0	0 19/9/22 18.13
AAA0035	2478	2512	2656	0	11924	4128	64408	457276	97125	280	2088	9775	26	0	292	14	15	28	0	0 19/9/22 18.28
AAA0035	2465	2493	2637	0	11924	4128	64443	457276	97125	280	1958	9775	27	0	292	7	13	24	0	0 19/9/22 18.43
AAA0035	2451	2462	2643	0	11858	4122	64512	457276	97125	280	1843	9777	29	0	0	4	7	18	0	0 19/9/22 18.58
AAA0035	2432	2443	2593	0	11858	4122	64512	457276	97125	280	1794	9779	30	0	0	15	15	30	0	0 19/9/22 19.13
AAA0035	2411	2412	2562	0	11924	4128	64546	457276	97125	280	1738	9780	31	0	0	17	12	30	0	0 19/9/22 19.29
AAA0035	2389	2381	2531	0	11858	4128	64512	457276	97125	280	1674	9782	32	0	22	11	11	23	0	0 19/9/22 19.44
AAA0035	2360	2350	2537	0	11924	4122	64546	457276	97125		1614	9784	33	0	337	10	11	21	0	0 19/9/22 19.59
AAA0035	2336	2318	2475	0	11924	4135	64477	457276	97125		1578	9787	34	0	337	54	21	54	337	0 19/9/22 20.14
AAA0035	2303	2287	2437	0	11924	4142	64477	457276	97125		1607	9789	35	0	292	28	20	28	0	0 19/9/22 20.29
AAA0035	2266	2256	2406	0	11858	4115	64512	457276	97125		1587	9791	35	0	0	11	21	27	0	0 19/9/22 20.44
AAA0035	2236	2231	2425	0	11858	4135	64546	457276	97127	279	1550	9794	36	0	0	13	17	28	0	0 19/9/22 20.59
AAA0035	2204	2193	2356	0	11924	4128	64512	457276	97127	279	1542	9796	37	0	337	24	26	33	0	0 19/9/22 21.14
AAA0035	2170	2162	2325	0	11793	4122	64615	457276	97127	279	1517	9798	38	0	0	8	21	49	0	0 19/9/22 21.29
AAA0035	2143	2143	2293	0	11858	4115	64615	457276	97127	279	1449	9800	38	0	0	22	19	31	0	0 19/9/22 21.44
AAA0035	2112	2118	2300	0	11924	4115	64650	457276	97127	279	1427	9800	39	0	0	7	18	28	0	0 19/9/22 21.59
AAA0035	2083	2087	2243	0	11858	4128	64650	457276	97127	279	1401	9802	39	0	0	23	17	26	0	0 19/9/22 22.15
AAA0035	2051	2056	2212	0	11793	4135	64650	457276	97127	279	1402	9803	40	0	292	39	26	39	292	0 19/9/22 22.30
AAA0035	2021	2025	2187	0	11924	4128	64684	457276	97127	279	1379	9804	41	0	292	17	13	17	292	0 19/9/22 22.45

AAA0035:	1987	2000	2181	0	11924	4149	64650	457276	97127	279	1391	9805	42	0	0	29	25	36	0	0	19/9/22 23.00
AAA0035:	1961	1968	2131	0	11858	4128	64684	457276	97127	279	1374	9806	42	0	292	14	25	42	0	0	19/9/22 23.15
AAA0035:	1961	1937	2106	0	11793	4115	64719	457276	97127	279	1361	9808	43	0	0	26	21	36	0	0	19/9/22 23.30
AAA0035:	1934	1912	2081	0	11858	4115	64719	457276	97127	279	1362	9808	43	0	0	55	37	55	0	0	19/9/22 23.45
AAA0035:	1901	1887	2081	0	11858	4128	64788	457274	97127	329	1371	9809	43	0	0	18	19	42	0	0	20/9/22 0.00
AAA0035:	1881	1868	2037	0	11858	4122	64788	457274	97127	329	1346	9810	43	0	0	21	23	36	0	0	20/9/22 0.16
AAA0035:	1856	1843	2012	0	11858	4149	64823	457274	97127	329	1325	9811	43	0	292	28	30	40	0	0	20/9/22 0.31
AAA0035:	1831	1831	1993	0	11793	4135	64823	457274	97127	329	1338	9811	44	0	0	30	32	47	0	0	20/9/22 0.46
AAA0035:	1809	1812	2000	0	11924	4149	64857	457274	97127	329	1319	9812	44	0	225	47	32	47	225	0	20/9/22 1.01
AAA0035:	1785	1800	1956	0	11793	4128	64892	457274	97127	329	1303	9812	44	0	292	30	32	47	0	0	20/9/22 1.16
AAA0035:	1769	1775	1937	0	11858	4142	64926	457274	97127	329	1285	9813	44	0	292	32	36	53	0	0	20/9/22 1.31
AAA0035:	1748	1762	1918	0	11858	4149	64961	457274	97127	329	1285	9813	44	0	292	28	30	38	0	0	20/9/22 1.46
AAA0035:	1726	1743	1918	0	11924	4128	64961	457274	97127	329	1278	9814	44	0	337	14	25	38	0	0	20/9/22 2.01
AAA0035:	1716	1725	1887	0	11858	4115	64995	457274	97127	329	1288	9814	44	0	337	23	29	44	0	0	20/9/22 2.16
AAA0035:	1696	1706	1868	0	11858	4135	64995	457274	97127	329	1234	9814	45	0	0	22	31	48	0	2	20/9/22 2.31
AAA0035:	1676	1687	1850	0	11858	4128	64995	457274	97127	329	1207	9815	45	0	292	36	27	42	0	0	20/9/22 2.46
AAA0035:	1660	1675	1856	0	11924	4115	65064	457274	97127	329	1199	9815	45	0	292	43	41	61	0	0	20/9/22 3.02
AAA0035:	1640	1656	1818	0	11793	4128	65064	457274	97127	329	1188	9814	45	0	0	16	35	44	0	0	20/9/22 3.17
AAA0035:	1628	1637	1800	0	11793	4128	65030	457274	97127	329	1193	9814	45	0	337	28	28	45	0	0	20/9/22 3.32
AAA0035:	1608	1625	1781	0	11858	4142	65030	457274	97127	329	1165	9814	45	0	292	16	20	31	0	0	20/9/22 3.47
AAA0035:	1594	1612	1787	0	11793	4122	65064	457274	97127		1138	9813	46	0	0	42	34	42	0	0	20/9/22 4.02
AAA0035:	1577	1600	1756	0	11858	4128	65064	457274	97127		1119	9813	46	0	292	27	31	40	0	0	20/9/22 4.17
AAA0035:	1561	1575	1737	0	11924	4122	65030	457274	97127		1125	9811	46	0	292	26	31	41	0	0	20/9/22 4.32
AAA0035:	1542	1568	1725	0	11793	4128	65030	457274	97127		1158	9811	46	0	0	22	26	45	0	0	20/9/22 4.47
AAA0035:	1533	1556	1743	0	11858	4115	65099	457274	97126	294	1126	9811	46	0	337	30	34	54	0	0	20/9/22 5.02
AAA0035:	1518	1543	1706	0	11858	4122	65064	457274	97126	294	1107	9810	46	0	337	45	36	45	337	0	20/9/22 5.17
AAA0035:	1506	1531	1687	0	11858	4135	65030	457274	97126	294	1088	9811	46	0	337	34	25	34	337	0	20/9/22 5.32
AAA0035:	1494	1512	1668	0	11858	4135	65064	457274	97126	294	1079	9813	46	0	0	40	27	40	0	0	20/9/22 5.47
AAA0035:	1481	1500	1681	0	11924	4135	65134	457274	97126	294	1082	9813	46	0	0	35	28	38	0	0	20/9/22 6.02
AAA0035:	1464	1493	1650	0	11858	4128	65134	457274	97126	294	1085	9814	46	0	337	23	25	42	0	0	20/9/22 6.17
AAA0035:	1458	1481	1637	0	11858	4128	65168	457274	97126	294	1054	9815	46	0	292	28	22	38	0	0	20/9/22 6.33
AAA0035:	1458	1456	1618	0	11858	4142	65134	457274	97126	294	1050	9816	47	0	292	27	21	34	0	0	20/9/22 6.48
AAA0035:	1443	1443	1625	0	11793	4128	65203	457274	97126	294	1046	9819	47	0	292	21	24	44	0	0	20/9/22 7.03
AAA0035:	1435	1431	1593	0	11858	4142	65203	457274	97126	294	1032	9823	47	0	0	30	25	48	0	0	20/9/22 7.18
AAA0035:	1422	1418	1581	0	11858	4128	65272	457274	97126	294	1045	9826	47	0	0	14	23	34	0	0	20/9/22 7.33
AAA0035:	1414	1400	1568	0	11858	4128	65272	457274	97126	294	1064	9828	47	0	22	8	10	27	0	0	20/9/22 7.48
AAA0035:	1408	1406	1575	0	11793	4128	65237	457274	97126		1081	9827	47	0	0	19	11	19	0	0	20/9/22 8.03
AAA0035:	1397	1412	1556	0	11858	4128	65272	457274	97126		1186	9826	47	0	0	14	15	24	0	0	20/9/22 8.18
AAA0035:	1393	1412	1556	0	11858	4128	65306	457274	97126		1291	9827	47	0	22	2	11	24	0	0	20/9/22 8.33
AAA0035:	1392	1425	1562	0	11858	4142	65341	457274	97126		1308	9827	46	0	337	20	21	32	0	0	20/9/22 8.48
AAA0035:	1398	1431	1600	0	11858	4149	65375	457274	97126	294	1354	9828	45	0	292	23	18	27	0	0	20/9/22 9.03
AAA0035:	1402	1443	1587	0	11858	4149	65445	457274	97126	294	1429	9829	45	0	337	22	13	27	0	0	20/9/22 9.18

ID																					Date/Time
AAA0035	1415	1462	1593	0	11924	4128	65514	457274	97126	294	1472	9831	45	0	0	3	11	22	0	0	20/9/22 9.33
AAA0035	1423	1481	1612	0	11858	4128	65583	457274	97126	294	1537	9832	44	0	0	15	12	21	0	0	20/9/22 9.48
AAA0035	1444	1500	1650	0	11858	4122	65548	457274	97126	294	1632	9833	43	0	202	36	15	36	202	0	20/9/22 10.03
AAA0035	1461	1568	1712	0	11858	4135	65790	457274	97126	294	2114	9833	42	0	292	57	27	57	292	0	20/9/22 10.19
AAA0035	1514	1675	1825	0	11858	4142	65894	457274	97126	294	2456	9833	39	0	337	48	20	48	337	0	20/9/22 10.34
AAA0035	1604	1800	1950	0	11858	4142	65963	457274	97126	294	2659	9834	36	0	292	0	14	26	0	0	20/9/22 10.49
AAA0035	1740	1918	2093	0	11924	4128	65997	457274	97126	294	2866	9834	33	0	135	60	18	60	135	0	20/9/22 11.04
AAA0035	1850	2050	2200	0	11924	4142	65963	457274	97126	294	2555	9833	33	0	135	23	32	70	0	0	20/9/22 11.19
AAA0035	2052	2168	2318	0	11924	4128	65928	457274	97126	294	2764	9832	32	0	22	10	21	50	0	0	20/9/22 11.34
AAA0035	2216	2287	2437	0	11858	4122	65894	457274	97126	294	2996	9830	31	0	135	16	18	28	0	0	20/9/22 11.49
AAA0035	2339	2412	2562	0	11858	4135	65790	457275	97127	301	3034	9829	29	0	22	17	48	99	0	0	20/9/22 12.04
AAA0035	2470	2518	2668	0	11924	4128	65721	457275	97127	301	3210	9828	29	0	202	16	16	60	0	0	20/9/22 12.19
AAA0035	2602	2600	2756	0	11924	4128	65652	457275	97127	301	3191	9827	28	0	202	26	48	95	0	0	20/9/22 12.34
AAA0035	2691	2668	2825	0	11924	4135	65548	457275	97127	301	3214	9827	28	0	135	20	49	120	0	0	20/9/22 12.49
AAA0035	2772	2737	2900	0	11858	4128	65375	457275	97127	301	3301	9825	27	0	67	52	38	86	0	0	20/9/22 13.05
AAA0035	2806	2781	2925	0	11858	4128	65272	457275	97127	301	3387	9825	26	0	292	30	36	74	0	0	20/9/22 13.20
AAA0035	2881	2818	2962	0	11924	4135	65099	457275	97127	301	3497	9825	26	0	202	8	12	26	0	0	20/9/22 13.35
AAA0035	2903	2850	2987	0	11858	4128	64995	457275	97127	301	3465	9823	25	0	247	22	15	38	0	0	20/9/22 13.50
AAA0035	2903	2843	3006	0	11924	4135	64788	457275	97127	301	3170	9821	25	0	135	63	29	63	135	0	20/9/22 14.05
AAA0035	2949	2806	2956	0	11924	4115	64753	457275	97127	301	2443	9818	26	0	292	58	39	58	292	0	20/9/22 14.20
AAA0035	2920	2756	2900	0	11924	4142	64857	457275	97127	301	2252	9817	28	0	292	10	21	47	0	0	20/9/22 14.35
AAA0035	2856	2693	2850	0	11858	4149	64753	457275	97127	301	2197	9815	29	0	247	23	20	51	0	0	20/9/22 14.50
AAA0035	2792	2656	2818	0	11924	4122	64788	457275	97127	301	2203	9814	30	0	202	11	32	121	0	0	20/9/22 15.05
AAA0035	2735	2600	2756	0	11924	4128	64788	457275	97127	301	2194	9812	31	0	292	25	38	58	0	0	20/9/22 15.20
AAA0035	2675	2556	2712	0	11924	4142	64753	457275	97127	301	2147	9811	31	0	202	19	37	71	0	0	20/9/22 15.36
AAA0035	2617	2512	2668	0	11924	4122	64719	457275	97127	301	2129	9809	32	0	135	9	30	44	0	0	20/9/22 15.51
AAA0035	2570	2481	2650	0	11858	4122	64753	457275	97127		2110	9807	32	0	292	52	31	56	0	0	20/9/22 16.06
AAA0035	2533	2468	2618	0	11924	4128	64823	457275	97127		2082	9807	32	0	67	0	9	20	0	0	20/9/22 16.21
AAA0035	2501	2450	2600	0	11858	4122	64788	457275	97127		2083	9805	33	0	0	10	20	47	0	0	20/9/22 16.36
AAA0035	2481	2443	2587	0	11924	4115	64857	457275	97127		2074	9805	33	0	292	6	6	21	0	0	20/9/22 16.51
AAA0035	2458	2412	2587	0	11924	4135	64823	457275	97131	317	2055	9804	33	0	202	19	47	84	0	0	20/9/22 17.06
AAA0035	2430	2400	2550	0	11858	4122	64823	457275	97131	317	2055	9803	33	0	67	9	22	44	0	0	20/9/22 17.21
AAA0035	2401	2381	2531	0	11858	4135	64857	457275	97131	317	2027	9803	34	0	202	2	15	38	0	0	20/9/22 17.36
AAA0035	2382	2375	2518	0	11924	4128	64926	457275	97131	317	2114	9802	34	0	202	0	12	60	0	0	20/9/22 17.51
AAA0035	2359	2362	2518	0	11924	4128	64926	457275	97131	317	2153	9802	33	0	22	10	7	12	0	0	20/9/22 18.06
AAA0035	2342	2350	2500	0	11924	4142	64995	457275	97131	317	1949	9803	34	0	22	0	0	0	0	0	20/9/22 18.21
AAA0035	2331	2337	2481	0	11858	4128	65064	457275	97131	317	1823	9804	36	0	0	11	7	21	0	0	20/9/22 18.37
AAA0035	2312	2318	2468	0	11924	4128	65099	457275	97131	317	1741	9805	37	0	0	0	3	10	0	0	20/9/22 18.52
AAA0035	2297	2306	2462	0	11858	4122	65099	457275	97131	317	1671	9806	39	0	337	6	9	16	0	0	20/9/22 19.07
AAA0035	2274	2281	2431	0	11858	4142	65099	457275	97131	317	1617	9807	39	0	292	0	11	22	0	0	20/9/22 19.22
AAA0035	2253	2256	2406	0	11924	4115	65168	457275	97131	317	1554	9808	41	0	0	18	8	18	0	0	20/9/22 19.37
AAA0035	2235	2231	2381	0	11924	4128	65099	457275	97131	317	1532	9809	42	0	0	3	13	25	0	0	20/9/22 19.52

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AAA0035	2208	2200	2362	0	11793	4128	65064	457275	97131		1508	9811	43	0	0	32	24	37	0	0	20/9/22 20.07
AAA0035	2177	2168	2325	0	11858	4142	65030	457275	97131		1506	9812	44	0	337	6	23	44	0	0	20/9/22 20.22
AAA0035	2151	2143	2300	0	11858	4135	65099	457275	97131		1492	9813	44	0	0	24	22	34	0	0	20/9/22 20.37
AAA0035	2126	2118	2275	0	11924	4128	65064	457275	97131		1467	9815	45	0	0	26	23	26	0	0	20/9/22 20.52
AAA0035	2099	2100	2268	0	11858	4122	65099	457275	97127	294	1428	9817	46	0	0	3	11	21	0	0	20/9/22 21.07
AAA0035	2074	2075	2231	0	11858	4142	65099	457275	97127	294	1408	9819	47	0	292	24	16	24	292	0	20/9/22 21.23
AAA0035	2050	2050	2200	0	11924	4122	65099	457275	97127	294	1400	9820	47	0	337	12	17	32	0	0	20/9/22 21.38
AAA0035	2050	2025	2175	0	11858	4115	65099	457275	97127	294	1369	9821	48	0	0	13	16	20	0	0	20/9/22 21.53
AAA0035	2022	2012	2162	0	11793	4128	65099	457275	97127	294	1356	9822	49	0	0	28	14	28	0	0	20/9/22 22.08
AAA0035	1998	1981	2131	0	11858	4128	65168	457275	97127	294	1349	9824	49	0	292	23	14	23	292	0	20/9/22 22.23
AAA0035	1977	1950	2106	0	11858	4135	65168	457275	97127	294	1347	9825	50	0	292	22	19	22	292	0	20/9/22 22.38
AAA0035	1949	1925	2087	0	11793	4128	65203	457275	97127	294	1322	9828	51	0	0	20	21	33	0	0	20/9/22 22.53
AAA0035	1926	1906	2075	0	11793	4128	65203	457275	97127	294	1315	9828	52	0	225	27	22	28	0	0	20/9/22 23.08
AAA0035	1903	1881	2043	0	11858	4108	65203	457275	97127	294	1295	9830	52	0	292	25	24	33	0	0	20/9/22 23.23
AAA0035	1881	1862	2025	0	11858	4128	65203	457275	97127	294	1304	9831	53	0	337	41	32	50	0	0	20/9/22 23.38
AAA0035	1862	1837	2000	0	11858	4128	65203	457275	97127	294	1291	9831	53	0	292	28	23	42	0	0	20/9/22 23.53
AAA0035	1841	1818	1993	0	11858	4128	65237	457274	97127	334	1294	9832	54	0	337	17	30	50	0	0	21/9/22 0.08
AAA0035	1824	1800	1968	0	11858	4128	65272	457274	97127	334	1291	9832	54	0	0	25	31	39	0	0	21/9/22 0.23
AAA0035	1808	1781	1950	0	11858	4135	65272	457274	97127	334	1267	9833	55	0	292	49	35	65	0	0	21/9/22 0.39
AAA0035	1793	1762	1925	0	11858	4128	65272	457274	97127	334	1259	9833	55	0	0	41	19	41	0	0	21/9/22 0.54
AAA0035	1775	1750	1925	0	11858	4128	65272	457274	97127	334	1225	9835	56	0	292	17	27	41	0	0	21/9/22 1.09
AAA0035	1760	1725	1893	0	11858	4128	65306	457274	97127	334	1192	9836	56	0	292	29	17	29	292	0	21/9/22 1.24
AAA0035	1737	1706	1875	0	11858	4128	65306	457274	97127	334	1192	9837	57	0	292	16	21	28	0	0	21/9/22 1.39
AAA0035	1727	1693	1856	0	11858	4128	65306	457274	97127	334	1179	9837	58	0	337	36	20	36	337	0	21/9/22 1.54
AAA0035	1708	1681	1850	0	11924	4149	65272	457274	97127	334	1176	9838	58	0	22	13	23	44	0	0	21/9/22 2.09
AAA0035	1691	1662	1831	0	11793	4149	65306	457274	97127	334	1183	9839	59	0	337	10	23	52	0	0	21/9/22 2.24
AAA0035	1672	1656	1812	0	11793	4128	65272	457274	97127	334	1173	9838	59	0	0	28	19	28	0	0	21/9/22 2.39
AAA0035	1661	1637	1800	0	11858	4142	65306	457274	97127	334	1173	9839	59	0	0	26	26	38	0	0	21/9/22 2.54
AAA0035	1647	1631	1800	0	11858	4149	65306	457274	97127	334	1172	9840	60	0	292	35	26	40	0	0	21/9/22 3.09
AAA0035	1635	1625	1781	0	11793	4149	65341	457274	97127	334	1181	9840	60	0	0	28	22	28	0	0	21/9/22 3.24
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AAA0035	1611	1600	1756	0	11858	4135	65306	457274	97127	334	1165	9839	60	0	292	10	25	40	0	0	21/9/22 3.55
AAA0035	1599	1587	1756	0	11858	4115	65341	457274	97127		1158	9839	61	0	292	16	26	41	0	0	21/9/22 4.10
AAA0035	1586	1581	1737	0	11858	4128	65306	457274	97127		1143	9840	61	0	0	33	23	33	0	0	21/9/22 4.25
AAA0035	1572	1568	1725	0	11858	4128	65375	457274	97127		1138	9840	61	0	292	22	16	23	0	0	21/9/22 4.40
AAA0035	1572	1562	1718	0	11793	4149	65375	457274	97127		1146	9841	61	0	0	30	26	42	0	0	21/9/22 4.55
AAA0035	1560	1562	1806	0	11924	4128	65341	457275	97127	295	1154	9841	62	0	22	35	35	46	0	0	21/9/22 5.10
AAA0035	1552	1550	1718	0	11793	4128	65341	457275	97127	295	1150	9842	62	0	0	16	17	24	0	0	21/9/22 5.25
AAA0035	1549	1543	1700	0	11858	4115	65341	457275	97127	295	1167	9842	62	0	292	38	25	38	292	0	21/9/22 5.40
AAA0035	1536	1537	1681	0	11858	4128	65341	457275	97127	295	1171	9842	62	0	292	25	22	42	0	0	21/9/22 5.55
AAA0035	1535	1531	1687	0	11858	4122	65410	457275	97127	295	1171	9843	62	0	0	23	26	40	0	0	21/9/22 6.10
AAA0035	1530	1512	1668	0	11793	4128	65341	457275	97127	295	1169	9843	62	0	22	20	17	32	0	0	21/9/22 6.25

AAA0035	1525	1512	1656	0	11858	4128	65375	457275	97127	295	1230	9845	62	0	292	38	39	59	0	0	21/9/22 6.40
AAA0035	1521	1506	1650	0	11858	4128	65375	457275	97127	295	1238	9849	62	0	0	12	20	32	0	0	21/9/22 6.55
AAA0035	1518	1500	1656	0	11858	4149	65445	457275	97127	295	1245	9851	62	0	22	4	9	16	0	0	21/9/22 7.11
AAA0035	1512	1493	1643	0	11858	4135	65410	457275	97127	295	1268	9853	61	0	292	0	10	24	0	0	21/9/22 7.26
AAA0035	1514	1487	1631	0	11858	4128	65514	457275	97127	295	1265	9853	61	0	22	0	1	6	0	0	21/9/22 7.41
AAA0035	1507	1481	1631	0	11793	4142	65514	457275	97127	295	1276	9855	61	0	135	2	3	13	0	0	21/9/22 7.56
AAA0035	1501	1487	1637	0	11924	4142	65548	457273	97123	233	1291	9856	61	0	0	12	8	18	0	0	21/9/22 8.11
AAA0035	1500	1493	1637	0	11858	4128	65583	457273	97123	233	1294	9858	61	0	0	0	5	22	0	0	21/9/22 8.26
AAA0035	1499	1493	1637	0	11858	4128	65583	457273	97123	233	1302	9859	61	0	292	0	1	4	0	0	21/9/22 8.41
AAA0035	1506	1493	1637	0	11793	4128	65617	457273	97123	233	1313	9862	61	0	292	0	1	7	0	0	21/9/22 8.56
AAA0035	1503	1500	1656	0	11858	4122	65617	457273	97123	233	1302	9861	62	0	0	0	2	14	0	0	21/9/22 9.11
AAA0035	1509	1512	1656	0	11793	4135	65652	457273	97123	233	1313	9862	62	0	135	0	2	13	0	0	21/9/22 9.26
AAA0035	1506	1518	1662	0	11858	4128	65652	457273	97123	233	1356	9864	63	0	337	0	6	18	0	0	21/9/22 9.41
AAA0035	1511	1537	1675	0	11858	4128	65652	457273	97123	233	1460	9865	63	0	337	0	0	0	337	0	21/9/22 9.56
AAA0035	1520	1556	1700	0	11858	4128	65721	457273	97123	233	1521	9868	62	0	337	0	2	9	0	0	21/9/22 10.11
AAA0035	1536	1568	1706	0	11858	4128	65686	457273	97123	233	1623	9869	62	0	247	0	6	16	0	0	21/9/22 10.27
AAA0035	1543	1587	1718	0	11793	4128	65721	457273	97123	233	1713	9871	61	0	292	2	1	6	0	0	21/9/22 10.42
AAA0035	1571	1618	1750	0	11924	4122	65756	457273	97123	233	1908	9872	60	0	202	0	2	10	0	0	21/9/22 10.57
AAA0035	1601	1650	1787	0	11858	4115	65756	457273	97123	233	1917	9872	57	0	247	6	5	12	0	0	21/9/22 11.12
AAA0035	1657	1687	1825	0	11858	4128	65790	457273	97123	233	2152	9872	55	0	202	20	13	24	0	0	21/9/22 11.27
AAA0035	1693	1743	1875	0	11858	4135	65859	457273	97123	233	2096	9870	52	0	22	31	17	42	0	0	21/9/22 11.42
AAA0035	1785	1818	1950	0	11858	4142	65859	457273	97123	233	2321	9870	49	0	135	20	16	42	0	0	21/9/22 11.57
AAA0035	1785	1893	2037	0	11858	4122	65928	457275	97127	293	2581	9869	46	0	292	13	11	22	0	0	21/9/22 12.12
AAA0035	1880	1968	2100	0	11858	4122	65894	457275	97127	293	2329	9868	44	0	22	38	17	38	22	0	21/9/22 12.27
AAA0035	1934	2012	2150	0	11858	4128	65894	457275	97127	293	2110	9868	44	0	0	33	15	44	0	0	21/9/22 12.42
AAA0035	1975	2043	2181	0	11793	4135	65859	457275	97127	293	1968	9867	44	0	292	11	7	12	0	0	21/9/22 12.57
AAA0035	2017	2043	2206	0	11858	4128	65963	457275	97127	293	1976	9867	44	0	202	0	18	43	0	0	21/9/22 13.13
AAA0035	2057	2043	2193	0	11793	4135	65997	457275	97127	293	1955	9867	44	0	135	38	22	40	0	0	21/9/22 13.28
AAA0035	2049	2037	2187	0	11858	4128	66032	457275	97127	293	1914	9867	44	0	135	22	17	50	0	0	21/9/22 13.43
AAA0035	2034	2037	2187	0	11793	4115	66067	457275	97127	293	1916	9866	44	0	247	62	18	62	247	0	21/9/22 13.58
AAA0035	2036	2037	2193	0	11858	4142	66101	457275	97127	293	1935	9865	44	0	202	9	22	52	0	0	21/9/22 14.13
AAA0035	2023	2037	2187	0	11858	4128	66101	457275	97127	293	2002	9864	43	0	292	29	15	29	292	0	21/9/22 14.28
AAA0035	2023	2031	2187	0	11858	4128	66067	457275	97127	293	1944	9863	43	0	247	66	25	66	247	0	21/9/22 14.43
AAA0035	2018	2043	2187	0	11924	4135	66032	457275	97127	293	1952	9862	43	0	135	0	6	17	0	0	21/9/22 14.58
AAA0035	2020	2037	2200	0	11858	4128	66101	457275	97127	293	2076	9862	42	0	247	19	20	43	0	0	21/9/22 15.13
AAA0035	2017	2043	2193	0	11858	4115	66101	457275	97127	293	2072	9860	41	0	292	8	15	60	0	0	21/9/22 15.29
AAA0035	2020	2056	2200	0	11924	4142	66067	457275	97127	293	2108	9859	41	0	337	12	9	18	0	0	21/9/22 15.44
AAA0035	2030	2068	2212	0	11858	4142	66067	457275	97127	293	2137	9858	40	0	67	3	10	23	0	0	21/9/22 15.59
AAA0035	2048	2068	2225	0	11858	4128	66101	457275	97128	298	2078	9858	40	0	202	18	16	35	0	0	21/9/22 16.14
AAA0035	2052	2068	2218	0	11793	4128	66101	457275	97128	298	2052	9857	40	0	67	24	16	24	67	0	21/9/22 16.29
AAA0035	2051	2062	2218	0	11793	4115	66101	457275	97128	298	2021	9857	40	0	135	44	22	44	135	0	21/9/22 16.44
AAA0035	2049	2075	2218	0	11858	4135	66067	457275	97128	298	2036	9856	40	0	22	0	4	26	0	0	21/9/22 16.59

ID																					
AAA0035	2053	2087	2237	0	11924	4122	66067	457275	97128	298	1997	9855	39	0	0	6	7	22	0	1	21/9/22 17.14
AAA0035	2050	2087	2231	0	11924	4128	66067	457275	97128	298	1932	9855	40	0	202	0	2	16	0	0	21/9/22 17.29
AAA0035	2055	2093	2237	0	11858	4128	66101	457275	97128	298	1964	9855	41	0	202	0	2	10	0	0	21/9/22 17.44
AAA0035	2063	2100	2243	0	11924	4128	66032	457275	97128	298	2204	9855	41	0	202	0	0	0	202	0	21/9/22 17.59
AAA0035	2064	2106	2256	0	11858	4128	66067	457275	97128	298	2007	9855	40	0	292	0	4	17	0	0	21/9/22 18.14
AAA0035	2066	2106	2250	0	11924	4142	66101	457275	97128	298	1913	9856	40	0	292	0	0	0	292	0	21/9/22 18.30
AAA0035	2070	2106	2243	0	11858	4128	66067	457275	97128	298	1816	9856	41	0	247	0	6	23	0	0	21/9/22 18.45
AAA0035	2062	2100	2237	0	11858	4128	66067	457275	97128	298	1778	9857	42	0	0	9	8	26	0	0	21/9/22 19.00
AAA0035	2057	2087	2237	0	11858	4128	66032	457275	97128	298	1730	9857	43	0	247	0	6	18	0	0	21/9/22 19.15
AAA0035	2045	2081	2225	0	11793	4128	66032	457275	97128	298	1698	9858	43	0	0	6	2	6	0	0	21/9/22 19.30
AAA0035	2045	2075	2218	0	11858	4128	66032	457275	97128	298	1619	9859	44	0	292	0	1	6	0	0	21/9/22 19.45
AAA0035	2036	2062	2206	0	11793	4128	65997	457275	97128	298	1575	9861	46	0	0	0	0	0	0	0	21/9/22 20.00
AAA0035	2026	2056	2206	0	11793	4128	65997	457275	97128		1564	9863	46	0	0	0	0	0	0	0	21/9/22 20.15
AAA0035	2013	2043	2187	0	11793	4135	65963	457275	97128		1549	9865	48	0	337	0	0	0	337	0	21/9/22 20.30
AAA0035	2001	2031	2175	0	11858	4122	65928	457275	97128		1528	9866	48	0	135	2	0	2	135	0	21/9/22 20.45
AAA0035	1990	2018	2168	0	11793	4135	65928	457275	97128		1531	9868	49	0	22	6	7	19	0	0	21/9/22 21.00
AAA0035	1981	2012	2250	0	11989	4122	65928	457275	97128		1522	9868	50	0	337	0	4	10	0	0	21/9/22 21.16
AAA0035	1970	1993	2162	0	11793	4115	65963	457275	97128		1499	9869	50	0	337	0	2	12	0	0	21/9/22 21.31
AAA0035	1958	1981	2131	0	11858	4108	65928	457275	97128		1493	9870	51	0	225	7	5	10	0	0	21/9/22 21.46
AAA0035	1942	1968	2131	0	11858	4128	65963	457275	97128		1482	9871	52	0	0	19	12	22	0	0	21/9/22 22.01
AAA0035	1928	1956	2106	0	11858	4149	65859	457275	97128		1500	9871	52	0	292	9	19	43	0	0	21/9/22 22.16
AAA0035	1922	1937	2081	0	11858	4128	65928	457275	97128		1507	9872	50	0	202	0	5	9	0	0	21/9/22 22.31
AAA0035	1901	1925	2068	0	11924	4128	65928	457275	97128		1508	9873	49	0	292	16	6	16	292	0	21/9/22 22.46
AAA0035	1888	1906	2062	0	11858	4142	65894	457275	97128		1526	9874	48	0	247	8	5	20	0	0	21/9/22 23.01
AAA0035	1872	1893	2043	0	11924	4142	65928	457275	97128		1524	9876	47	0	247	17	7	17	247	0	21/9/22 23.16
AAA0035	1856	1881	2025	0	11858	4135	65928	457275	97128		1497	9877	47	0	135	0	7	16	0	0	21/9/22 23.31
AAA0035	1839	1862	2006	0	11858	4128	65894	457275	97128		1489	9877	46	0	247	0	10	30	0	0	21/9/22 23.46
AAA0035	1825	1856	2012	0	11793	4128	65859	457275	97128		1494	9877	46	0	135	0	8	20	0	0	22/9/22 0.01
AAA0035	1811	1843	1993	0	11924	4128	65825	457275	97127	292	1461	9877	46	0	135	0	0	5	0	0	22/9/22 0.16
AAA0035	1804	1837	1981	0	11858	4128	65825	457275	97127	292	1430	9876	46	0	0	0	3	15	0	0	22/9/22 0.31
AAA0035	1789	1825	1968	0	11858	4149	65825	457275	97127	292	1415	9875	46	0	0	17	5	17	0	0	22/9/22 0.46
AAA0035	1783	1812	1987	0	11924	4108	65825	457275	97127	292	1368	9876	47	0	0	0	1	6	0	0	22/9/22 1.01
AAA0035	1768	1806	1950	0	11858	4115	65790	457275	97127	292	1323	9876	47	0	0	6	1	6	0	0	22/9/22 1.16
AAA0035	1763	1793	1937	0	11858	4128	65825	457275	97127	292	1254	9876	48	0	0	0	4	9	0	0	22/9/22 1.32
AAA0035	1748	1775	1918	0	11793	4128	65756	457275	97127	292	1158	9876	49	0	0	0	0	0	0	0	22/9/22 1.47
AAA0035	1731	1756	1925	0	11858	4128	65721	457275	97127	292	1135	9876	50	0	0	6	3	10	0	0	22/9/22 2.02
AAA0035	1715	1743	1906	0	11924	4128	65686	457275	97127	292	1132	9876	51	0	292	19	19	32	0	0	22/9/22 2.17
AAA0035	1700	1718	1875	0	11858	4115	65652	457275	97127	292	1151	9875	51	0	0	6	19	33	0	0	22/9/22 2.32
AAA0035	1683	1687	1850	0	11858	4128	65652	457275	97127	292	1169	9874	52	0	0	0	12	27	0	0	22/9/22 2.47
AAA0035	1683	1668	1862	0	11858	4122	65617	457275	97127	292	1164	9873	52	0	0	4	9	16	0	0	22/9/22 3.02
AAA0035	1667	1650	1818	0	11858	4149	65617	457275	97127	292	1156	9872	52	0	0	12	18	29	0	0	22/9/22 3.17
AAA0035	1650	1631	1793	0	11858	4122	65617	457275	97127	292	1142	9871	53	0	0	10	24	35	0	0	22/9/22 3.32

ID																					Date/Time
AAA0035	1639	1625	1781	0	11793	4128	65617	457275	97127	292	1081	9871	53	0	0	6	7	13	0	1	22/9/22 3.47
AAA0035	1628	1612	1800	0	11793	4142	65548	457275	97125	292	1036	9869	54	0	0	13	7	17	0	0	22/9/22 4.02
AAA0035	1612	1593	1756	0	11858	4135	65583	457275	97125	292	1020	9869	55	0	337	7	6	12	0	0	22/9/22 4.17
AAA0035	1591	1581	1737	0	11858	4135	65583	457275	97125	292	1052	9868	56	0	0	24	23	33	0	0	22/9/22 4.32
AAA0035	1577	1556	1718	0	11858	4135	65514	457275	97125	292	1067	9867	56	0	337	22	24	35	0	0	22/9/22 4.48
AAA0035	1556	1537	1750	0	11924	4122	65514	457275	97125	292	1063	9867	56	0	292	9	15	32	0	0	22/9/22 5.03
AAA0035	1547	1518	1693	0	11858	4122	65548	457275	97125	292	1031	9867	56	0	337	12	10	26	0	0	22/9/22 5.18
AAA0035	1530	1506	1668	0	11858	4135	65583	457275	97125	292	990	9866	57	0	0	4	12	20	0	0	22/9/22 5.33
AAA0035	1509	1493	1656	0	11858	4122	65548	457275	97125	292	997	9865	57	0	337	22	19	24	0	0	22/9/22 5.48
AAA0035	1495	1481	1687	0	11858	4128	65548	457275	97125	292	976	9864	58	0	337	12	18	24	0	0	22/9/22 6.03
AAA0035	1483	1468	1631	0	11858	4115	65514	457275	97125	292	967	9863	58	0	292	12	18	35	0	0	22/9/22 6.18
AAA0035	1467	1450	1612	0	11858	4122	65479	457275	97125	292	961	9863	58	0	337	14	21	32	0	0	22/9/22 6.33
AAA0035	1452	1437	1600	0	11793	4128	65479	457275	97125	292	970	9862	58	0	292	18	20	28	0	0	22/9/22 6.48
AAA0035	1441	1418	1625	0	11858	4122	65479	457275	97125	292	947	9862	58	0	292	26	11	26	292	0	22/9/22 7.03
AAA0035	1426	1412	1575	0	11858	4122	65445	457275	97125	292	952	9862	59	0	0	26	27	58	0	0	22/9/22 7.18
AAA0035	1418	1393	1550	0	11793	4128	65479	457275	97125	292	946	9863	59	0	292	4	13	35	0	0	22/9/22 7.33
AAA0035	1401	1381	1537	0	11858	4122	65410	457275	97125	292	990	9864	60	0	292	30	20	30	292	0	22/9/22 7.48
AAA0035	1390	1375	1575	0	11858	4128	65479	457275	97127	322	1004	9864	60	0	292	24	16	24	292	0	22/9/22 8.03
AAA0035	1381	1368	1525	0	11793	4122	65514	457275	97127	322	1013	9864	60	0	0	22	25	33	0	0	22/9/22 8.18
AAA0035	1376	1375	1518	0	11858	4135	65445	457275	97127	322	1102	9864	60	0	0	22	17	31	0	0	22/9/22 8.33
AAA0035	1376	1381	1518	0	11793	4135	65514	457275	97127	322	1223	9863	59	0	337	20	19	47	0	0	22/9/22 8.48
AAA0035	1381	1387	1575	0	11858	4142	65617	457275	97127	322	1233	9864	58	0	0	7	15	34	0	0	22/9/22 9.05
AAA0035	1385	1406	1543	0	11858	4149	64995	457275	97127	322	1289	9864	58	0	292	32	23	34	0	0	22/9/22 9.19
AAA0035	1394	1425	1556	0	11793	4142	65652	457275	97127	322	1370	9864	56	0	0	13	21	34	0	0	22/9/22 9.34
AAA0035	1394	1456	1581	0	11924	4135	65686	457275	97127	322	1445	9865	55	0	292	12	15	36	0	0	22/9/22 9.49
AAA0035	1420	1481	1662	0	11858	4142	65756	457275	97127	322	1599	9865	54	0	292	14	18	25	0	0	22/9/22 10.04
AAA0035	1448	1556	1700	0	11793	4115	65894	457275	97127	322	1935	9865	52	0	292	14	13	16	0	0	22/9/22 10.19
AAA0035	1492	1643	1800	0	11858	4135	65859	457275	97127	322	2201	9866	48	0	0	0	9	15	0	0	22/9/22 10.34
AAA0035	1578	1706	1862	0	11858	4128	65825	457275	97127	322	2193	9866	44	0	292	0	11	28	0	0	22/9/22 10.49
AAA0035	1671	1756	1956	0	11858	4115	65928	457275	97127	322	2158	9866	42	0	202	38	26	46	0	0	22/9/22 11.04
AAA0035	1723	1837	1987	0	11793	4128	66067	457275	97127	322	2549	9865	41	0	292	23	23	37	0	0	22/9/22 11.19
AAA0035	1810	1950	2093	0	11858	4128	66032	457275	97127	322	2917	9865	38	0	292	3	11	28	0	0	22/9/22 11.34
AAA0035	1941	2075	2218	0	11858	4142	65963	457275	97127	322	3063	9864	35	0	247	18	12	22	0	0	22/9/22 11.49
AAA0035	2046	2206	2406	0	11858	4135	65825	457275	97127	287	3034	9864	33	0	292	17	24	58	0	0	22/9/22 12.06
AAA0035	2233	2268	2425	0	11858	4128	65756	457275	97127	287	2480	9863	32	0	202	0	20	50	0	0	22/9/22 12.19
AAA0035	2301	2318	2468	0	11858	4135	65859	457275	97127	287	2638	9861	33	0	202	53	33	59	0	0	22/9/22 12.34
AAA0035	2371	2368	2518	0	11858	4142	65894	457275	97127	287	2858	9860	32	0	202	0	38	68	0	0	22/9/22 12.50
AAA0035	2429	2437	2637	0	11924	4128	65859	457275	97127	287	3007	9860	31	0	247	16	25	56	0	0	22/9/22 13.05
AAA0035	2502	2481	2637	0	11924	4128	65825	457275	97127	287	3055	9858	30	0	202	54	36	70	0	1	22/9/22 13.20
AAA0035	2569	2512	2656	0	11858	4128	65652	457275	97127	287	3196	9856	29	0	135	0	44	82	0	1	22/9/22 13.35
AAA0035	2610	2525	2668	0	11858	4128	65617	457275	97127	287	3265	9854	28	0	67	36	34	64	0	0	22/9/22 13.50
AAA0035	2633	2512	2706	0	11924	4135	65479	457275	97127	287	2809	9852	28	0	67	100	36	100	67	2	22/9/22 14.05

AAA0035:	2608	2493	2643	0	11858	4135	65548	457275	97127	287	2197	9851	29	0	247	0	21	64	0	1	22/9/22 14.20
AAA0035:	2568	2456	2606	0	11924	4128	65479	457275	97127	287	2105	9849	31	0	292	20	37	62	0	0	22/9/22 14.35
AAA0035:	2530	2437	2581	0	11858	4115	65479	457275	97127	287	2039	9848	32	0	67	6	18	49	0	0	22/9/22 14.50
AAA0035:	2484	2393	2593	0	11924	4142	65445	457275	97127	287	2046	9847	33	0	202	10	23	57	0	0	22/9/22 15.06
AAA0035:	2444	2368	2525	0	11924	4142	65410	457275	97127	287	2100	9845	34	0	247	55	36	74	0	1	22/9/22 15.21
AAA0035:	2402	2343	2493	0	11858	4142	65410	457275	97127	287	2069	9844	34	0	247	0	13	32	0	0	22/9/22 15.36
AAA0035:	2371	2325	2475	0	11924	4128	65306	457275	97127	287	2027	9842	34	0	22	0	25	51	0	0	22/9/22 15.51
AAA0035:	2349	2306	2500	0	11858	4115	65272	457276	97127	292	1964	9841	35	0	202	10	32	116	0	0	22/9/22 16.06
AAA0035:	2317	2281	2437	0	11924	4115	65237	457276	97127	292	1941	9839	35	0	22	44	33	75	0	0	22/9/22 16.21
AAA0035:	2285	2256	2412	0	11858	4135	65134	457276	97127	292	1919	9837	36	0	247	6	27	105	0	2	22/9/22 16.36
AAA0035:	2255	2231	2387	0	11924	4128	65168	457276	97127	292	1895	9838	36	0	67	0	33	63	0	0	22/9/22 16.51
AAA0035:	2227	2212	2418	0	11858	4115	65168	457276	97127	292	1877	9838	36	0	0	53	40	82	0	0	22/9/22 17.06
AAA0035:	2227	2200	2350	0	11858	4128	65168	457276	97127	292	1864	9836	36	0	292	0	14	36	0	0	22/9/22 17.22
AAA0035:	2202	2181	2331	0	11924	4128	65134	457276	97127	292	1842	9836	37	0	202	0	23	47	0	0	22/9/22 17.37
AAA0035:	2179	2162	2312	0	11793	4128	65134	457276	97127	292	1893	9836	37	0	292	6	18	46	0	0	22/9/22 17.52
AAA0035:	2158	2156	2337	0	11924	4149	65099	457276	97127	292	1919	9836	37	0	67	0	26	121	0	0	22/9/22 18.07
AAA0035:	2139	2143	2300	0	11858	4128	65134	457276	97127	292	1793	9836	37	0	202	0	13	51	0	0	22/9/22 18.22
AAA0035:	2128	2137	2281	0	11793	4122	65168	457276	97127	292	1707	9837	38	0	292	0	8	51	0	0	22/9/22 18.37
AAA0035:	2111	2112	2268	0	11858	4115	65134	457276	97127	292	1702	9838	38	0	247	20	26	56	0	0	22/9/22 18.52
AAA0035:	2093	2106	2287	0	11793	4128	65168	457276	97127	292	1689	9839	39	0	202	24	8	24	202	0	22/9/22 19.07
AAA0035:	2076	2093	2243	0	11793	4135	65168	457276	97127	292	1641	9841	40	0	22	0	15	22	0	0	22/9/22 19.22
AAA0035:	2058	2081	2231	0	11858	4142	65099	457276	97127	292	1570	9843	41	0	0	0	5	15	0	0	22/9/22 19.37
AAA0035:	2045	2062	2218	0	11858	4128	65134	457276	97127	292	1531	9845	42	0	337	10	6	19	0	0	22/9/22 19.52
AAA0035:	2033	2056	2237	0	11858	4115	65099	457275	97126	323	1526	9847	43	0	0	0	2	8	0	0	22/9/22 20.07
AAA0035:	2016	2043	2193	0	11793	4149	65168	457275	97126	323	1521	9848	44	0	337	9	9	16	0	0	22/9/22 20.23
AAA0035:	2001	2025	2181	0	11924	4128	65134	457275	97126	323	1532	9850	44	0	22	18	7	18	22	0	22/9/22 20.38
AAA0035:	1986	2012	2162	0	11858	4122	65168	457275	97126	323	1534	9852	44	0	292	0	7	22	0	0	22/9/22 20.53
AAA0035:	1975	2006	2187	0	11858	4128	65203	457275	97126	323	1529	9853	45	0	0	11	3	11	0	0	22/9/22 21.08
AAA0035:	1961	1987	2143	0	11793	4149	65272	457275	97126	323	1532	9855	45	0	67	6	3	7	0	0	22/9/22 21.23
AAA0035:	1950	1975	2125	0	11858	4128	65272	457275	97126	323	1513	9856	46	0	0	4	7	13	0	0	22/9/22 21.38
AAA0035:	1936	1962	2112	0	11858	4128	65237	457275	97126	323	1492	9857	46	0	0	0	3	9	0	0	22/9/22 21.53
AAA0035:	1923	1950	2131	0	11858	4128	65272	457275	97126	323	1455	9857	47	0	0	0	1	9	0	0	22/9/22 22.08
AAA0035:	1908	1937	2093	0	11858	4142	65272	457275	97126	323	1429	9859	48	0	0	0	5	17	0	0	22/9/22 22.23
AAA0035:	1894	1925	2075	0	11858	4128	65272	457275	97126	323	1425	9860	48	0	292	20	11	20	292	0	22/9/22 22.38
AAA0035:	1884	1912	2062	0	11858	4135	65272	457275	97126	323	1418	9861	49	0	292	20	10	20	292	0	22/9/22 22.53
AAA0035:	1870	1900	2075	0	11793	4128	65272	457275	97126	323	1400	9863	49	0	292	0	7	22	0	0	22/9/22 23.08
AAA0035:	1856	1887	2043	0	11793	4149	65272	457275	97126	323	1399	9862	50	0	292	5	6	12	0	0	22/9/22 23.23
AAA0035:	1849	1868	2025	0	11858	4122	65272	457275	97126	323	1409	9863	50	0	0	15	10	15	0	0	22/9/22 23.39
AAA0035:	1832	1856	2012	0	11858	4149	65272	457275	97126	323	1415	9863	50	0	0	9	12	18	0	0	22/9/22 23.54
AAA0035:	1820	1837	2025	0	11924	4128	65237	457275	97126		1412	9864	50	0	292	8	11	20	0	0	23/9/22 0.09
AAA0035:	1816	1831	1993	0	11858	4128	65272	457275	97126		1400	9866	51	0	337	0	4	10	0	0	23/9/22 0.24
AAA0035:	1816	1825	1975	0	11858	4149	65237	457275	97126		1379	9866	51	0	0	0	5	11	0	0	23/9/22 0.39

ID																					Timestamp
AAA0035	1798	1812	1962	0	11858	4135	65237	457275	97126		1352	9867	52	0	0	0	3	18	0	0	23/9/22 0.54
AAA0035	1789	1800	1993	0	11924	4128	65237	45727	9713	250	1341	9866	52	0	0	0	0	0	0	0	23/9/22 1.09
AAA0035	1779	1781	1950	0	11858	4128	65237	45727	9713	250	1371	9866	53	0	337	20	9	21	0	0	23/9/22 1.24
AAA0035	1767	1768	1937	0	11793	4128	65237	45727	9713	250	1410	9866	52	0	0	0	7	26	0	0	23/9/22 1.39
AAA0035	1753	1756	1918	0	11793	4149	65237	45727	9713	250	1406	9866	52	0	292	0	0	0	292	0	23/9/22 1.54
AAA0035	1744	1743	1937	0	11858	4122	65203	45727	9713	250	1391	9865	53	0	0	18	5	18	0	0	23/9/22 2.09
AAA0035	1736	1737	1906	0	11858	4128	65203	45727	9713	250	1373	9865	53	0	0	0	5	10	0	0	23/9/22 2.24
AAA0035	1731	1725	1893	0	11924	4135	65237	45727	9713	250	1362	9865	54	0	292	2	4	15	0	0	23/9/22 2.39
AAA0035	1718	1725	1881	0	11858	4135	65237	45727	9713	250	1358	9864	54	0	337	13	5	13	337	0	23/9/22 2.54
AAA0035	1710	1718	1906	0	11858	4128	65203	45727	9713	250	1366	9863	55	0	0	0	4	9	0	0	23/9/22 3.10
AAA0035	1706	1706	1875	0	11858	4128	65203	45727	9713	250	1356	9862	55	0	0	8	5	12	0	0	23/9/22 3.25
AAA0035	1700	1700	1862	0	11858	4128	65203	45727	9713	250	1349	9861	55	0	0	19	13	19	0	0	23/9/22 3.40
AAA0035	1693	1687	1850	0	11924	4128	65168	45727	9713	250	1339	9860	56	0	292	0	6	14	0	0	23/9/22 3.55
AAA0035	1690	1681	1868	0	11858	4142	65168	457275	97126	299	1339	9860	56	0	0	10	8	14	0	0	23/9/22 4.10
AAA0035	1680	1675	1843	0	11858	4128	65168	457275	97126	299	1351	9860	57	0	0	13	8	30	0	0	23/9/22 4.25
AAA0035	1672	1675	1837	0	11858	4142	65168	457275	97126	299	1351	9859	57	0	292	14	8	16	0	0	23/9/22 4.40
AAA0035	1670	1668	1831	0	11858	4128	65134	457275	97126	299	1344	9859	57	0	0	8	7	18	0	0	23/9/22 4.55
AAA0035	1666	1668	1856	0	11858	4128	65168	457275	97126	299	1338	9857	58	0	0	32	11	32	0	0	23/9/22 5.10
AAA0035	1661	1668	1831	0	11858	4128	65134	457275	97126	299	1333	9857	58	0	0	2	7	12	0	0	23/9/22 5.25
AAA0035	1657	1662	1825	0	11793	4142	65099	457275	97126	299	1327	9856	58	0	0	6	6	14	0	0	23/9/22 5.41
AAA0035	1654	1656	1818	0	11858	4135	65099	457275	97126	299	1320	9856	59	0	0	9	6	10	0	0	23/9/22 5.56
AAA0035	1649	1662	1837	0	11858	4128	65099	457275	97126	299	1314	9855	59	0	0	12	17	20	0	0	23/9/22 6.11
AAA0035	1647	1656	1818	0	11793	4135	65064	457275	97126	299	1312	9855	59	0	225	4	13	27	0	0	23/9/22 6.26
AAA0035	1646	1656	1812	0	11793	4128	65064	457275	97126	299	1308	9855	60	0	292	4	9	24	0	0	23/9/22 6.41
AAA0035	1645	1643	1806	0	11858	4128	65030	457275	97126	299	1303	9856	60	0	0	12	10	23	0	0	23/9/22 6.56
AAA0035	1645	1643	1818	0	11858	4128	65030	457275	97126	299	1297	9856	60	0	0	5	7	15	0	0	23/9/22 7.11
AAA0035	1636	1637	1800	0	11858	4128	65030	457275	97126	299	1295	9856	60	0	0	22	12	22	0	0	23/9/22 7.26
AAA0035	1635	1637	1793	0	11858	4128	64995	457275	97126	299	1314	9855	61	0	0	26	15	26	0	0	23/9/22 7.41
AAA0035	1636	1637	1793	0	11793	4128	65030	457275	97126	299	1357	9855	61	0	0	2	10	23	0	0	23/9/22 7.56
AAA0035	1636	1650	1818	0	11858	4128	65030	457275	97126		1396	9855	60	0	337	16	8	16	337	0	23/9/22 8.12
AAA0035	1634	1656	1806	0	11858	4128	65030	457275	97126		1403	9855	60	0	0	0	27	46	0	0	23/9/22 8.27
AAA0035	1639	1675	1812	0	11858	4122	65064	457275	97126		1470	9854	58	0	292	23	17	25	0	0	23/9/22 8.42
AAA0035	1651	1687	1825	0	11858	4122	65099	457275	97126		1476	9854	57	0	292	14	16	27	0	0	23/9/22 8.57
AAA0035	1665	1700	1862	0	11858	4128	65099	457274	97127	340	1475	9854	57	0	0	36	17	36	0	0	23/9/22 9.12
AAA0035	1674	1718	1856	0	11858	4149	65099	457274	97127	340	1495	9854	57	0	22	8	16	34	0	0	23/9/22 9.27
AAA0035	1696	1731	1868	0	11858	4128	65134	457274	97127	340	1588	9854	56	0	292	2	9	32	0	0	23/9/22 9.42
AAA0035	1715	1743	1881	0	11924	4128	65237	457274	97127	340	1645	9855	55	0	22	26	12	26	22	0	23/9/22 9.57
AAA0035	1721	1781	1943	0	11858	4128	65306	457274	97127	340	2025	9855	54	0	135	12	14	22	0	0	23/9/22 10.12
AAA0035	1755	1856	2012	0	11858	4122	65410	457274	97127	340	2225	9855	50	0	22	0	10	18	0	0	23/9/22 10.27
AAA0035	1796	1943	2106	0	11924	4135	65445	457274	97127	340	2447	9855	46	0	247	39	27	56	0	0	23/9/22 10.42
AAA0035	1912	2037	2200	0	11858	4128	65479	457274	97127	340	2577	9855	44	0	22	27	38	58	0	0	23/9/22 10.57
AAA0035	2012	2112	2287	0	11858	4115	65583	457274	97127	340	2387	9854	42	0	202	8	30	58	0	0	23/9/22 11.12

AAA0035	2088	2193	2356	0	11924	4115	65686	457274	97127	340	2655	9852	42	0	292	52	42	72	0	0 23/9/22 11.28
AAA0035	2208	2256	2418	0	11924	4142	65583	457274	97127	340	2398	9851	39	0	135	15	20	48	0	0 23/9/22 11.43
AAA0035	2286	2350	2493	0	11924	4122	65686	457274	97127	340	2815	9851	40	0	0	5	19	38	0	2 23/9/22 11.58
AAA0035	2384	2437	2600	0	11858	4149	65721	457274	97127		2994	9851	37	0	247	10	12	20	0	0 23/9/22 12.13
AAA0035	2493	2475	2637	0	11924	4128	65583	457274	97127		2694	9850	35	0	0	24	29	78	0	0 23/9/22 12.28
AAA0035	2525	2493	2650	0	11793	4128	65583	457274	97127		2374	9850	37	0	135	60	21	60	135	0 23/9/22 12.43
AAA0035	2524	2475	2631	0	11924	4128	65583	457274	97127		2180	9849	37	0	292	16	26	71	0	0 23/9/22 12.58
AAA0035	2496	2450	2687	0	11924	4128	65583	457275	97127	300	2074	9849	39	0	0	19	20	46	0	0 23/9/22 13.13
AAA0035	2480	2418	2587	0	11924	4128	65617	457275	97127	300	2144	9847	40	0	247	0	24	46	0	0 23/9/22 13.28
AAA0035	2434	2406	2556	0	11924	4128	65686	457275	97127	300	2146	9845	40	0	67	2	12	42	0	0 23/9/22 13.43
AAA0035	2419	2393	2543	0	11858	4128	65617	457275	97127	300	2162	9843	40	0	202	101	20	101	202	0 23/9/22 13.58
AAA0035	2406	2368	2531	0	11924	4122	65652	457275	97127	300	2202	9842	40	0	202	11	9	18	0	0 23/9/22 14.13
AAA0035	2390	2356	2506	0	11924	4135	65652	457275	97127	300	2330	9840	40	0	292	3	20	73	0	0 23/9/22 14.29
AAA0035	2383	2337	2493	0	11858	4128	65617	457275	97127	300	2278	9839	39	0	135	38	26	43	0	0 23/9/22 14.44
AAA0035	2368	2331	2481	0	11924	4122	65652	457275	97127	300	2227	9838	39	0	247	13	13	30	0	0 23/9/22 14.59
AAA0035	2369	2331	2487	0	11924	4128	65652	457275	97127	300	2265	9836	39	0	337	24	6	24	337	0 23/9/22 15.14
AAA0035	2369	2325	2468	0	11924	4122	65617	457275	97127	300	2194	9835	39	0	292	0	7	16	0	0 23/9/22 15.29
AAA0035	2352	2331	2468	0	11858	4128	65617	457275	97127	300	2119	9833	39	0	0	22	17	26	0	0 23/9/22 15.44
AAA0035	2343	2325	2468	0	11858	4128	65617	457275	97127	300	2210	9833	39	0	135	5	4	14	0	0 23/9/22 15.59
AAA0035	2354	2318	2475	0	11924	4149	65583	457276	97128	296	2138	9831	39	0	0	0	18	36	0	0 23/9/22 16.14
AAA0035	2335	2318	2468	0	11924	4122	65652	457276	97128	296	2150	9830	39	0	292	13	9	22	0	0 23/9/22 16.29
AAA0035	2333	2318	2462	0	11924	4122	65617	457276	97128	296	2124	9828	39	0	0	35	11	35	0	0 23/9/22 16.44
AAA0035	2320	2325	2462	0	11924	4149	65617	457276	97128	296	2053	9827	40	0	292	23	32	49	0	0 23/9/22 16.59
AAA0035	2321	2325	2481	0	11924	4135	65617	457276	97128	296	1990	9827	40	0	22	5	18	26	0	0 23/9/22 17.15
AAA0035	2316	2318	2462	0	11858	4122	65617	457276	97128	296	1962	9826	41	0	337	7	12	17	0	0 23/9/22 17.30
AAA0035	2308	2306	2456	0	11858	4122	65617	457276	97128	296	1943	9826	41	0	0	10	19	29	0	0 23/9/22 17.45
AAA0035	2303	2300	2450	0	11924	4149	65617	457276	97128	296	1895	9826	41	0	0	0	15	30	0	0 23/9/22 18.00
AAA0035	2290	2293	2450	0	11924	4122	65617	457276	97128	296	1804	9826	42	0	292	0	4	12	0	0 23/9/22 18.15
AAA0035	2277	2281	2431	0	11858	4135	65548	457276	97128	296	1772	9825	43	0	337	0	1	9	0	0 23/9/22 18.30
AAA0035	2262	2268	2412	0	11858	4115	65548	457276	97128	296	1742	9825	44	0	0	0	3	9	0	0 23/9/22 18.45
AAA0035	2246	2250	2400	0	11858	4128	65548	457276	97128	296	1670	9825	45	0	22	4	0	4	22	0 23/9/22 19.00
AAA0035	2230	2231	2393	0	11858	4122	65514	457276	97128	296	1589	9825	47	0	0	0	4	9	0	0 23/9/22 19.15
AAA0035	2212	2206	2362	0	11924	4128	65445	457276	97128	296	1568	9826	48	0	0	2	4	17	0	0 23/9/22 19.30
AAA0035	2191	2193	2337	0	11858	4135	65410	457276	97128	296	1552	9826	49	0	0	10	11	22	0	0 23/9/22 19.45
AAA0035	2171	2168	2312	0	11858	4122	65341	457276	97128	296	1513	9827	49	0	292	3	17	35	0	0 23/9/22 20.00
AAA0035	2149	2150	2306	0	11858	4135	65410	457276	97126	264	1514	9827	50	0	0	23	16	23	0	0 23/9/22 20.16
AAA0035	2125	2125	2275	0	11858	4128	65341	457276	97126	264	1511	9828	51	0	0	14	12	24	0	0 23/9/22 20.31
AAA0035	2101	2106	2250	0	11793	4149	65375	457276	97126	264	1516	9828	51	0	0	9	8	14	0	0 23/9/22 20.46
AAA0035	2082	2081	2231	0	11858	4122	65375	457276	97126	264	1519	9829	51	0	0	13	5	13	0	0 23/9/22 21.01
AAA0035	2063	2068	2231	0	11924	4135	65375	457276	97126	264	1520	9828	52	0	337	8	7	19	0	0 23/9/22 21.16
AAA0035	2038	2050	2200	0	11793	4128	65341	457276	97126	264	1504	9829	53	0	337	7	15	25	0	0 23/9/22 21.31
AAA0035	2025	2031	2181	0	11858	4128	65375	457276	97126	264	1499	9829	53	0	22	0	1	8	0	0 23/9/22 21.46

AAA0035	2007	2018	2168	0	11924	4128	65375	457276	97126	264	1499	9830	53	0	0	10	11	24	0	0	23/9/22 22.01
AAA0035	1989	2012	2162	0	11924	4128	65375	457276	97126	264	1507	9829	54	0	337	12	11	18	0	0	23/9/22 22.16
AAA0035	1977	2000	2143	0	11924	4128	65341	457276	97126	264	1507	9829	54	0	0	8	15	34	0	0	23/9/22 22.32
AAA0035	1958	1981	2125	0	11858	4128	65341	457276	97126	264	1513	9829	54	0	0	3	6	16	0	0	23/9/22 22.47
AAA0035	1943	1968	2112	0	11793	4142	65341	457276	97126	264	1508	9829	54	0	0	4	5	8	0	0	23/9/22 23.02
AAA0035	1943	1962	2112	0	11858	4128	65341	457276	97126	264	1504	9829	54	0	0	8	6	12	0	0	23/9/22 23.17
AAA0035	1930	1950	2093	0	11858	4135	65341	457276	97126	264	1489	9830	55	0	292	0	3	10	0	0	23/9/22 23.32
AAA0035	1919	1937	2081	0	11858	4128	65375	457276	97126	264	1478	9830	55	0	0	17	9	26	0	0	23/9/22 23.47
AAA0035	1903	1925	2068	0	11858	4142	65375	457276	97126	264	1478	9831	55	0	292	6	10	21	0	0	24/9/22 0.02
AAA0035	1895	1918	2068	0	11858	4149	65375	457275	97126	302	1484	9830	55	0	22	6	5	11	0	0	24/9/22 0.17
AAA0035	1884	1900	2050	0	11924	4142	65341	457275	97126	302	1470	9831	56	0	292	14	8	14	292	0	24/9/22 0.32
AAA0035	1874	1893	2037	0	11858	4135	65341	457275	97126	302	1467	9831	56	0	0	9	9	18	0	0	24/9/22 0.47
AAA0035	1867	1875	2025	0	11793	4149	65341	457275	97126	302	1467	9830	56	0	0	7	10	24	0	0	24/9/22 1.02
AAA0035	1852	1862	2025	0	11858	4135	65341	457275	97126	302	1465	9829	56	0	0	8	13	22	0	0	24/9/22 1.17
AAA0035	1845	1843	2006	0	11858	4115	65306	457275	97126	302	1451	9829	57	0	292	8	8	16	0	0	24/9/22 1.32
AAA0035	1834	1837	1993	0	11858	4128	65306	457275	97126	302	1441	9827	57	0	337	0	7	16	0	0	24/9/22 1.47
AAA0035	1822	1825	1981	0	11858	4149	65306	457275	97126	302	1448	9826	57	0	0	3	9	14	0	0	24/9/22 2.03
AAA0035	1811	1818	1981	0	11858	4142	65341	457275	97126	302	1447	9826	57	0	292	4	9	18	0	0	24/9/22 2.18
AAA0035	1806	1806	1962	0	11793	4135	65306	457275	97126	302	1448	9826	57	0	0	8	10	13	0	0	24/9/22 2.33
AAA0035	1796	1800	1956	0	11858	4128	65341	457275	97126	302	1448	9825	57	0	0	22	13	24	0	0	24/9/22 2.48
AAA0035	1789	1787	1943	0	11924	4149	65272	457275	97126	302	1445	9823	57	0	0	2	10	20	0	0	24/9/22 3.03
AAA0035	1780	1781	1950	0	11924	4142	65272	457275	97126	302	1456	9821	57	0	0	21	11	21	0	0	24/9/22 3.18
AAA0035	1771	1775	1937	0	11924	4128	65306	457275	97126	302	1432	9820	57	0	0	8	13	30	0	0	24/9/22 3.33
AAA0035	1759	1768	1925	0	11858	4128	65272	457275	97126	302	1422	9820	57	0	0	8	8	16	0	0	24/9/22 3.48
AAA0035	1757	1762	1918	0	11858	4128	65272	457275	97126	302	1412	9820	57	0	292	0	3	14	0	0	24/9/22 4.03
AAA0035	1748	1750	1918	0	11858	4128	65237	457274	97126	314	1398	9820	57	0	0	0	3	9	0	0	24/9/22 4.18
AAA0035	1740	1743	1900	0	11793	4142	65237	457274	97126	314	1402	9817	58	0	0	16	7	18	0	0	24/9/22 4.33
AAA0035	1730	1743	1900	0	11793	4135	65203	457274	97126	314	1418	9814	58	0	292	18	17	30	0	0	24/9/22 4.48
AAA0035	1725	1737	1893	0	11858	4135	65203	457274	97126	314	1418	9813	58	0	0	11	11	16	0	0	24/9/22 5.03
AAA0035	1721	1731	1893	0	11858	4142	65203	457274	97126	314	1396	9813	58	0	0	9	9	16	0	0	24/9/22 5.18
AAA0035	1714	1725	1881	0	11858	4122	65168	457274	97126	314	1394	9811	59	0	337	29	17	29	337	0	24/9/22 5.34
AAA0035	1709	1718	1875	0	11858	4128	65237	457274	97126	314	1402	9810	59	0	0	11	13	20	0	0	24/9/22 5.49
AAA0035	1705	1712	1868	0	11858	4135	65168	457274	97126	314	1398	9810	60	0	0	12	12	22	0	0	24/9/22 6.04
AAA0035	1701	1712	1875	0	11858	4128	65134	457274	97126	314	1394	9809	60	0	0	0	11	27	0	0	24/9/22 6.19
AAA0035	1701	1706	1856	0	11858	4128	65203	457274	97126	314	1386	9809	59	0	292	0	4	10	0	0	24/9/22 6.34
AAA0035	1697	1700	1856	0	11858	4128	65168	457274	97126	314	1379	9808	60	0	0	19	12	28	0	0	24/9/22 6.49
AAA0035	1690	1700	1850	0	11924	4122	65134	457274	97126	314	1386	9809	60	0	0	12	6	12	0	0	24/9/22 7.04
AAA0035	1689	1700	1856	0	11858	4115	65134	457274	97126	314	1383	9808	60	0	337	6	10	18	0	0	24/9/22 7.19
AAA0035	1683	1700	1850	0	11858	4122	65099	457274	97126	314	1387	9809	60	0	337	12	12	24	0	0	24/9/22 7.34
AAA0035	1681	1700	1850	0	11858	4128	65099	457274	97126	314	1408	9809	61	0	0	10	15	23	0	0	24/9/22 7.49
AAA0035	1679	1700	1850	0	11793	4128	65134	457274	97126	314	1434	9811	61	0	0	18	12	18	0	0	24/9/22 8.04
AAA0035	1682	1700	1856	0	11858	4128	65134	457274	97126	271	1434	9812	61	0	292	26	18	26	292	0	24/9/22 8.20

AAA0035	1692	1706	1850	0	11858	4128	65099	457274	97126	271	1433	9813	61	0	292	21	18	28	0	0	24/9/22 8.35
AAA0035	1695	1700	1850	0	11924	4128	65099	457274	97126	271	1438	9813	61	0	292	16	15	30	0	0	24/9/22 8.50
AAA0035	1695	1693	1843	0	11858	4142	65099	457274	97126	271	1446	9815	61	0	0	0	12	26	0	0	24/9/22 9.05
AAA0035	1699	1700	1856	0	11858	4149	65099	457274	97126	271	1460	9816	61	0	0	3	5	13	0	0	24/9/22 9.20
AAA0035	1698	1700	1850	0	11858	4128	65099	457274	97126	271	1475	9816	62	0	292	4	6	14	0	0	24/9/22 9.35
AAA0035	1697	1706	1850	0	11858	4128	65064	457274	97126	271	1511	9816	62	0	22	25	8	25	22	0	24/9/22 9.50
AAA0035	1694	1718	1856	0	11858	4128	65064	457274	97126	271	1530	9817	62	0	292	3	8	14	0	0	24/9/22 10.06
AAA0035	1699	1731	1868	0	11858	4115	65099	457274	97126	271	1544	9818	61	0	22	8	5	11	0	1	24/9/22 10.21
AAA0035	1710	1731	1868	0	11858	4128	70144	457274	97126	271	1551	9818	61	0	0	8	7	12	0	0	24/9/22 10.36
AAA0035	1719	1743	1868	0	11858	4128	65790	457274	97126	271	1557	9818	61	0	292	22	9	22	292	0	24/9/22 10.51
AAA0035	1728	1762	1887	0	11858	4128	65721	457274	97126	271	1580	9816	61	0	292	11	13	32	0	0	24/9/22 11.06
AAA0035	1741	1775	1906	0	11793	4122	65756	457274	97126	271	1603	9817	61	0	0	6	4	12	0	0	24/9/22 11.21
AAA0035	1751	1775	1906	0	11924	4128	65790	457274	97126	271	1637	9819	60	0	292	6	2	6	0	0	24/9/22 11.36
AAA0035	1752	1781	1912	0	11793	4122	65825	457274	97126	271	1592	9819	60	0	0	0	3	12	0	0	24/9/22 11.51
AAA0035	1754	1793	1925	0	11793	4128	65963	457274	97126	271	1567	9820	63	0	0	0	1	6	0	0	24/9/22 12.06
AAA0035	1755	1806	1943	0	11924	4142	66032	457274	97126		1548	9820	65	0	337	2	6	24	0	0	24/9/22 12.22
AAA0035	1765	1818	1956	0	11858	4128	66136	457274	97126		1504	9822	66	0	0	11	3	11	0	0	24/9/22 12.37
AAA0035	1768	1825	1962	0	11924	4122	66067	457274	97126		1448	9820	68	0	292	20	12	20	292	0	24/9/22 12.52
AAA0035	1778	1837	1975	0	11858	4128	65963	457274	97126		1460	9820	69	0	225	0	0	4	0	0	24/9/22 13.07
AAA0035	1786	1850	2087	0	11989	4115	65928	457274	97126		1452	9819	71	0	292	3	0	3	292	0	24/9/22 13.22
AAA0035	1787	1862	2012	0	11858	4149	65963	457274	97126		1474	9817	72	0	292	1	3	12	0	0	24/9/22 13.37
AAA0035	1790	1862	2006	0	11858	4115	65928	457274	97126		1467	9815	73	0	292	13	9	24	0	0	24/9/22 13.52
AAA0035	1790	1862	2006	0	11858	4128	65928	457274	97126		1433	9812	72	0	0	6	9	19	0	0	24/9/22 14.07
AAA0035	1797	1862	2012	0	11858	4122	65859	457274	97126		1410	9810	73	0	0	10	16	30	0	0	24/9/22 14.23
AAA0035	1802	1862	2006	0	11924	4128	65790	457274	97126		1421	9809	73	0	292	14	6	14	292	0	24/9/22 14.38
AAA0035	1810	1856	2006	0	11858	4128	65756	457274	97126		1405	9809	74	0	337	4	12	24	0	0	24/9/22 14.53
AAA0035	1806	1862	2006	0	11858	4142	65686	457274	97126		1430	9807	74	0	337	23	17	28	0	0	24/9/22 15.08
AAA0035	1808	1862	2018	0	11924	4149	65617	457274	97126		1428	9807	74	0	0	15	14	21	0	0	24/9/22 15.23
AAA0035	1807	1856	2012	0	11858	4128	65548	457274	97126		1431	9806	75	0	337	8	11	18	0	0	24/9/22 15.38
AAA0035	1809	1856	2012	0	11793	4115	65410	457274	97126		1443	9804	76	0	0	3	9	19	0	0	24/9/22 15.53
AAA0035	1812	1856	2012	0	11858	4128	65341	457274	97126		1439	9803	76	0	292	10	12	22	0	0	24/9/22 16.08
AAA0035	1810	1862	2018	0	11858	4128	65272	457274	97126	288	1426	9801	76	0	0	11	14	30	0	0	24/9/22 16.24
AAA0035	1805	1856	2012	0	11858	4128	65237	457274	97126	288	1383	9800	76	0	0	15	13	17	0	0	24/9/22 16.39
AAA0035	1815	1856	2006	0	11793	4128	65168	457274	97126	288	1367	9800	77	0	0	5	13	28	0	0	24/9/22 16.54
AAA0035	1815	1856	2006	0	11924	4128	65099	457274	97126	288	1361	9801	77	0	247	15	15	26	0	0	24/9/22 17.09
AAA0035	1824	1850	2000	0	11793	4128	65064	457274	97126	288	1362	9801	78	0	0	5	8	18	0	0	24/9/22 17.24
AAA0035	1814	1843	1993	0	11858	4149	64995	457274	97126	288	1384	9801	79	0	292	0	3	13	0	0	24/9/22 17.39
AAA0035	1805	1837	1987	0	11858	4122	64995	457274	97126	288	1391	9801	80	0	225	8	1	8	225	0	24/9/22 17.54
AAA0035	1800	1837	1981	0	11858	4115	64995	457274	97126	288	1383	9801	80	0	337	0	0	0	0	0	24/9/22 18.09
AAA0035	1792	1837	1987	0	11858	4128	64926	457274	97126	288	1358	9801	80	0	292	0	0	2	0	0	24/9/22 18.25
AAA0035	1790	1837	1981	0	11793	4128	64892	457274	97126	288	1352	9800	81	0	0	5	1	5	0	0	24/9/22 18.40
AAA0035	1780	1831	1975	0	11858	4135	64823	457274	97126	288	1345	9801	81	0	292	0	1	4	0	1	24/9/22 18.55

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AAA0035	1774	1825	1975	0	11858	4128	64788	457274	97126	288	1343	9799	81	0	337	0	1	6	0	0	24/9/22 19.10
AAA0035	1771	1825	1975	0	11924	4142	64823	457274	97126	288	1327	9798	82	0	337	5	4	6	0	1	24/9/22 19.25
AAA0035	1764	1812	1962	0	11793	4149	64788	457274	97126	288	1319	9799	82	0	292	0	5	16	0	0	24/9/22 19.40
AAA0035	1760	1800	1956	0	11858	4142	64753	457274	97126	288	1319	9800	82	0	0	2	6	12	0	0	24/9/22 19.55
AAA0035	1754	1793	1950	0	11858	4128	64719	457274	97126	288	1311	9799	82	0	292	0	4	12	0	0	24/9/22 20.10
AAA0035	1751	1793	1943	0	11793	4122	64684	457275	97127	287	1304	9799	82	0	292	1	2	6	0	0	24/9/22 20.25
AAA0035	1740	1781	1931	0	11858	4142	64650	457275	97127	287	1290	9800	83	0	0	6	3	6	0	0	24/9/22 20.40
AAA0035	1732	1768	1918	0	11793	4142	64615	457275	97127	287	1293	9800	83	0	292	0	5	10	0	0	24/9/22 20.55
AAA0035	1726	1762	1925	0	11924	4128	64581	457275	97127	287	1286	9801	83	0	292	4	5	9	0	0	24/9/22 21.11
AAA0035	1724	1756	1918	0	11858	4122	64615	457275	97127	287	1267	9802	83	0	0	0	3	11	0	0	24/9/22 21.26
AAA0035	1718	1750	1900	0	11858	4115	64581	457275	97127	287	1248	9801	83	0	0	2	3	9	0	0	24/9/22 21.41
AAA0035	1718	1737	1887	0	11793	4135	64546	457275	97127	287	1245	9800	83	0	337	10	5	10	337	0	24/9/22 21.56
AAA0035	1710	1731	1881	0	11858	4128	64512	457275	97127	287	1248	9800	83	0	0	5	5	11	0	0	24/9/22 22.11
AAA0035	1703	1718	1881	0	11858	4128	64512	457275	97127	287	1245	9799	84	0	337	2	3	6	0	0	24/9/22 22.26
AAA0035	1693	1700	1868	0	11858	4122	64477	457275	97127	287	1246	9799	84	0	0	2	5	10	0	0	24/9/22 22.41
AAA0035	1687	1693	1856	0	11858	4128	64512	457275	97127	287	1242	9799	84	0	337	6	4	7	0	0	24/9/22 22.56
AAA0035	1683	1693	1843	0	11858	4128	64512	457275	97127	287	1243	9801	84	0	0	0	2	5	0	0	24/9/22 23.11
AAA0035	1675	1675	1843	0	11858	4128	64477	457275	97127	287	1256	9800	84	0	0	5	3	6	0	0	24/9/22 23.26
AAA0035	1666	1668	1831	0	11858	4149	64477	457275	97127	287	1252	9800	85	0	292	1	1	4	0	0	24/9/22 23.41
AAA0035	1660	1656	1818	0	11858	4122	64443	457275	97127	287	1253	9799	85	0	0	6	1	6	0	0	24/9/22 23.57
AAA0035	1649	1650	1812	0	11858	4142	64443	457275	97127	287	1250	9798	85	0	337	2	3	9	0	0	25/9/22 0.12
AAA0035	1643	1643	1818	0	11858	4142	64443	457276	97127	299	1251	9798	85	0	292	0	1	8	0	0	25/9/22 0.27
AAA0035	1635	1637	1800	0	11858	4128	64443	457276	97127	299	1251	9798	85	0	292	0	0	3	0	0	25/9/22 0.42
AAA0035	1634	1631	1793	0	11793	4135	64443	457276	97127	299	1256	9796	85	0	292	0	2	8	0	0	25/9/22 0.57
AAA0035	1629	1625	1806	0	11924	4115	64477	457276	97127	299	1249	9795	85	0	292	0	0	0	292	0	25/9/22 1.12
AAA0035	1620	1618	1793	0	11793	4128	64477	457276	97127	299	1244	9793	85	0	0	0	0	2	0	0	25/9/22 1.27
AAA0035	1617	1618	1781	0	11858	4135	64408	457276	97127	299	1244	9792	86	0	0	0	0	0	0	0	25/9/22 1.42
AAA0035	1613	1612	1768	0	11858	4128	64477	457276	97127	299	1242	9791	86	0	0	2	3	11	0	0	25/9/22 1.57
AAA0035	1608	1612	1762	0	11858	4128	64443	457276	97127	299	1238	9790	86	0	0	0	0	0	0	0	25/9/22 2.12
AAA0035	1602	1606	1768	0	11793	4115	64408	457276	97127	299	1241	9788	86	0	0	0	0	4	0	0	25/9/22 2.27
AAA0035	1601	1606	1756	0	11793	4142	64408	457276	97127	299	1246	9785	86	0	0	2	0	2	0	0	25/9/22 2.42
AAA0035	1595	1606	1756	0	11858	4135	64443	457276	97127	299	1249	9784	86	0	337	8	3	8	337	0	25/9/22 2.58
AAA0035	1593	1600	1750	0	11858	4122	64443	457276	97127	299	1265	9780	86	0	337	7	4	7	337	0	25/9/22 3.13
AAA0035	1592	1593	1756	0	11858	4128	64408	457276	97127	299	1253	9779	86	0	292	0	5	10	0	0	25/9/22 3.28
AAA0035	1589	1593	1743	0	11858	4135	64408	457276	97127	299	1242	9778	86	0	292	17	5	17	292	0	25/9/22 3.43
AAA0035	1591	1587	1743	0	11924	4128	64408	457276	97127	299	1239	9777	86	0	292	0	0	0	0	0	25/9/22 3.58
AAA0035	1588	1587	1737	0	11858	4128	64373	457276	97127	299	1235	9776	86	0	292	0	0	0	292	0	25/9/22 4.13
AAA0035	1582	1587	1743	0	11793	4135	64408	457276	97127	295	1230	9776	87	0	292	0	1	6	0	0	25/9/22 4.28
AAA0035	1576	1581	1737	0	11858	4142	64408	457276	97127	295	1232	9776	87	0	292	0	0	1	0	0	25/9/22 4.43
AAA0035	1576	1581	1731	0	11793	4128	64339	457276	97127	295	1235	9776	87	0	292	0	4	18	0	0	25/9/22 4.58
AAA0035	1576	1575	1775	0	11924	4108	64304	457276	97127	295	1232	9775	87	0	292	8	2	8	292	0	25/9/22 5.13
AAA0035	1573	1581	1743	0	11858	4135	64304	457276	97127	295	1230	9773	87	0	0	0	0	0	0	0	25/9/22 5.28

ID																					Date
AAA0035:	1565	1575	1731	0	11858	4135	64304	457276	97127	295	1229	9773	87	0	292	0	0	0	0	0	25/9/22 5.43
AAA0035:	1567	1575	1725	0	11793	4128	64304	457276	97127	295	1233	9773	87	0	225	8	4	14	0	0	25/9/22 5.59
AAA0035:	1563	1568	1731	0	11924	4142	64304	457276	97127	295	1228	9773	87	0	292	0	2	7	0	0	25/9/22 6.14
AAA0035:	1563	1568	1731	0	11793	4115	64235	457276	97127	295	1230	9774	87	0	0	1	2	8	0	0	25/9/22 6.29
AAA0035:	1561	1562	1725	0	11858	4128	64235	457276	97127	295	1232	9774	87	0	0	0	0	2	0	0	25/9/22 6.44
AAA0035:	1557	1562	1718	0	11858	4149	64270	457276	97127	295	1225	9775	88	0	0	0	0	0	0	0	25/9/22 6.59
AAA0035:	1556	1562	1731	0	11858	4128	64270	457276	97127	295	1236	9773	88	0	292	5	1	5	292	0	25/9/22 7.14
AAA0035:	1552	1562	1743	0	11858	4149	64270	457276	97127	295	1240	9773	88	0	0	2	1	4	0	0	25/9/22 7.29
AAA0035:	1549	1562	1725	0	11858	4128	64235	457276	97127	295	1238	9772	88	0	292	7	12	24	0	0	25/9/22 7.44
AAA0035:	1553	1562	1718	0	11858	4135	64201	457276	97127	295	1245	9773	88	0	292	0	0	0	292	0	25/9/22 8.00
AAA0035:	1545	1556	1750	0	11858	4142	64235	457275	97127	298	1275	9771	88	0	22	0	0	0	22	0	25/9/22 8.15
AAA0035:	1550	1575	1731	0	11858	4122	64235	457275	97127	298	1312	9771	89	0	292	0	1	4	0	0	25/9/22 8.29
AAA0035:	1550	1587	1737	0	11858	4128	64235	457275	97127	298	1347	9771	89	0	0	0	4	8	0	0	25/9/22 8.44
AAA0035:	1549	1600	1750	0	11793	4128	64304	457275	97127	298	1405	9770	90	0	67	10	4	10	67	0	25/9/22 8.59
AAA0035:	1564	1618	1831	0	11989	4128	64304	457275	97127	298	1415	9771	89	0	292	0	3	8	0	0	25/9/22 9.14
AAA0035:	1568	1643	1793	0	11858	4149	64304	457275	97127	298	1463	9771	90	0	0	7	4	7	0	0	25/9/22 9.29
AAA0035:	1581	1656	1806	0	11858	4142	64304	457275	97127	298	1521	9773	89	0	292	16	5	16	292	0	25/9/22 9.44
AAA0035:	1602	1668	1818	0	11858	4122	64304	457275	97127	298	1591	9776	88	0	135	15	5	15	135	0	25/9/22 9.59
AAA0035:	1619	1681	1856	0	11858	4128	64408	457275	97127	298	1652	9775	87	0	247	0	1	7	0	0	25/9/22 10.14
AAA0035:	1628	1700	1850	0	11858	4115	64443	457275	97127	298	1650	9773	87	0	202	0	3	12	0	0	25/9/22 10.30
AAA0035:	1639	1712	1862	0	11858	4122	64512	457275	97127	298	1652	9772	87	0	292	0	2	11	0	0	25/9/22 10.45
AAA0035:	1661	1725	1875	0	11858	4128	64546	457275	97127	298	1732	9772	86	0	292	6	5	17	0	0	25/9/22 11.00
AAA0035:	1683	1737	1931	0	11793	4135	64684	457275	97127	298	1763	9772	85	0	292	0	7	15	0	0	25/9/22 11.15
AAA0035:	1710	1756	1918	0	11858	4149	64753	457275	97127	298	1808	9772	85	0	202	15	21	44	0	0	25/9/22 11.30
AAA0035:	1732	1781	1937	0	11924	4135	64788	457275	97127	298	1963	9772	83	0	0	14	12	30	0	0	25/9/22 11.45
AAA0035:	1756	1800	1956	0	11858	4128	64857	457275	97127	298	1931	9773	81	0	135	20	10	38	0	0	25/9/22 12.00
AAA0035:	1756	1818	2006	0	11858	4135	64926	457275	97127	291	1834	9774	81	0	135	0	4	15	0	0	25/9/22 12.15
AAA0035:	1771	1831	1987	0	11858	4122	64995	457275	97127	291	1790	9774	80	0	202	0	7	39	0	0	25/9/22 12.30
AAA0035:	1790	1843	1993	0	11793	4128	65099	457275	97127	291	1812	9773	81	0	292	7	6	24	0	0	25/9/22 12.45
AAA0035:	1815	1856	2006	0	11858	4122	65168	457275	97127	291	1926	9772	80	0	337	11	9	22	0	0	25/9/22 13.00
AAA0035:	1833	1881	2106	0	11924	4142	65168	457275	97127	291	2204	9770	78	0	0	18	11	32	0	0	25/9/22 13.15
AAA0035:	1867	1918	2075	0	11858	4128	65306	457275	97127	291	2350	9769	74	0	292	8	10	18	0	0	25/9/22 13.30
AAA0035:	1899	1950	2100	0	11793	4128	65306	457275	97127	291	2516	9766	70	0	337	24	19	27	0	0	25/9/22 13.45
AAA0035:	1944	1975	2125	0	11858	4122	65306	457275	97127	291	2345	9765	67	0	292	4	9	23	0	0	25/9/22 14.01
AAA0035:	1990	1993	2187	0	11793	4128	65445	457275	97127	291	2071	9764	69	0	292	6	9	30	0	0	25/9/22 14.17
AAA0035:	2020	2012	2175	0	11924	4142	65652	457275	97127	291	1995	9763	69	0	247	6	29	56	0	0	25/9/22 14.31
AAA0035:	2025	2043	2200	0	11858	4128	65721	457275	97127	291	2116	9761	70	0	292	14	6	14	292	0	25/9/22 14.46
AAA0035:	2055	2068	2218	0	11858	4135	65790	457275	97127	291	2101	9760	70	0	247	6	24	38	0	0	25/9/22 15.01
AAA0035:	2072	2087	2287	0	11858	4135	65756	457275	97127	291	2195	9759	70	0	0	0	12	41	0	0	25/9/22 15.16
AAA0035:	2087	2112	2268	0	11858	4128	65790	457275	97127	291	2126	9758	69	0	292	12	4	12	292	0	25/9/22 15.31
AAA0035:	2097	2125	2275	0	11924	4128	65825	457275	97127	291	2008	9756	69	0	135	24	9	24	135	0	25/9/22 15.46
AAA0035:	2119	2125	2281	0	11858	4149	65859	457275	97127	291	2021	9757	70	0	337	3	3	10	0	0	25/9/22 16.01

AAA0035	2137	2131	2312	0	11793	4135	65928	457275	97127	295	2026	9755	71	0	0	46	23	46	0	0	25/9/22 16.18
AAA0035	2131	2131	2287	0	11858	4128	65997	457275	97127	295	2031	9755	70	0	292	0	5	20	0	0	25/9/22 16.31
AAA0035	2140	2131	2287	0	11858	4128	65997	457275	97127	295	2044	9752	70	0	22	19	9	19	22	0	25/9/22 16.46
AAA0035	2135	2131	2281	0	11858	4122	66032	457275	97127	295	2030	9752	70	0	202	0	0	2	0	0	25/9/22 17.01
AAA0035	2135	2118	2356	0	11924	4128	66136	457275	97127	295	1897	9751	69	0	202	25	21	46	0	0	25/9/22 17.16
AAA0035	2126	2112	2275	0	11924	4122	66205	457275	97127	295	1819	9751	70	0	202	18	4	18	202	0	25/9/22 17.31
AAA0035	2116	2106	2256	0	11924	4135	66170	457275	97127	295	1786	9749	71	0	202	4	2	10	0	0	25/9/22 17.46
AAA0035	2096	2106	2256	0	11858	4128	66205	457275	97127	295	1804	9750	72	0	292	0	1	8	0	0	25/9/22 18.01
AAA0035	2087	2100	2293	0	11793	4128	66205	457275	97127	295	1803	9750	72	0	292	2	0	2	292	0	25/9/22 18.18
AAA0035	2082	2100	2256	0	11924	4122	66170	457275	97127	295	1806	9750	72	0	247	10	1	10	247	0	25/9/22 18.32
AAA0035	2085	2081	2243	0	11858	4135	66170	457275	97127	295	1730	9750	72	0	247	44	30	44	247	0	25/9/22 18.47
AAA0035	2065	2062	2218	0	11858	4128	66205	457275	97127	295	1692	9751	73	0	247	0	5	18	0	0	25/9/22 19.02
AAA0035	2065	2056	2262	0	11858	4149	66239	457275	97127	295	1657	9751	73	0	292	0	0	0	0	0	25/9/22 19.17
AAA0035	2047	2050	2206	0	11924	4128	66239	457275	97127	295	1630	9753	74	0	292	0	0	0	292	0	25/9/22 19.32
AAA0035	2033	2043	2193	0	11858	4128	66239	457275	97127	295	1613	9754	75	0	247	0	0	0	247	0	25/9/22 19.47
AAA0035	2023	2031	2187	0	11793	4128	66205	457275	97127	295	1601	9755	76	0	247	0	1	10	0	0	25/9/22 20.02
AAA0035	2008	2031	2225	0	11858	4128	66205	457275	97127	295	1600	9756	76	0	247	0	0	0	247	0	25/9/22 20.17
AAA0035	1996	2018	2175	0	11858	4128	66136	457275	97127	295	1582	9755	77	0	247	0	0	0	247	0	25/9/22 20.32
AAA0035	1988	2012	2162	0	11924	4135	66101	457275	97127	295	1531	9754	77	0	247	0	0	0	247	0	25/9/22 20.47
AAA0035	1981	2000	2156	0	11924	4135	66067	457275	97127	295	1481	9755	78	0	247	0	0	0	247	0	25/9/22 21.02
AAA0035	1972	1993	2212	0	11793	4149	65997	457275	97127	295	1448	9756	78	0	247	0	0	0	247	0	25/9/22 21.17
AAA0035	1960	1981	2143	0	11858	4128	65997	457275	97127	295	1452	9757	79	0	337	0	0	0	337	0	25/9/22 21.33
AAA0035	1947	1968	2125	0	11858	4142	65894	457275	97127	295	1460	9757	80	0	0	0	3	8	0	0	25/9/22 21.48
AAA0035	1931	1962	2112	0	11858	4108	65859	457275	97127	295	1406	9756	79	0	0	0	0	2	0	0	25/9/22 22.03
AAA0035	1924	1943	2137	0	11858	4115	65825	457275	97127	295	1346	9755	79	0	0	9	2	9	0	0	25/9/22 22.18
AAA0035	1908	1937	2087	0	11858	4142	65790	457275	97127	295	1307	9757	80	0	0	0	0	0	0	0	25/9/22 22.33
AAA0035	1894	1918	2068	0	11793	4142	65686	457275	97127	295	1285	9757	80	0	0	0	0	2	0	0	25/9/22 22.48
AAA0035	1884	1900	2050	0	11858	4128	65617	457275	97127	295	1296	9756	81	0	0	0	0	0	0	0	25/9/22 23.03
AAA0035	1867	1881	2075	0	11793	4115	65617	457275	97127	295	1295	9756	82	0	292	8	2	8	292	0	25/9/22 23.18
AAA0035	1850	1868	2025	0	11858	4115	65514	457275	97127	295	1300	9755	82	0	0	0	0	2	0	0	25/9/22 23.33
AAA0035	1834	1856	2006	0	11858	4128	65514	457275	97127	295	1309	9756	83	0	0	1	0	3	0	0	25/9/22 23.48
AAA0035	1822	1837	1987	0	11858	4122	65479	457275	97127	295	1299	9755	82	0	0	0	0	4	0	0	26/9/22 0.04
AAA0035	1805	1831	2012	0	11858	4135	65410	457275	97126	301	1306	9753	83	0	292	0	1	5	0	0	26/9/22 0.19
AAA0035	1795	1818	1968	0	11858	4122	65375	457275	97126	301	1284	9753	83	0	292	5	1	6	0	0	26/9/22 0.34
AAA0035	1780	1800	1956	0	11793	4142	65341	457275	97126	301	1256	9753	83	0	0	0	5	10	0	0	26/9/22 0.49
AAA0035	1770	1793	1937	0	11858	4128	65341	457275	97126	301	1213	9752	82	0	0	0	1	10	0	0	26/9/22 1.04
AAA0035	1754	1775	1975	0	11858	4115	65272	457275	97126	301	1161	9750	82	0	0	0	0	0	0	0	26/9/22 1.19
AAA0035	1739	1762	1918	0	11858	4128	65272	457275	97126	301	1147	9749	83	0	0	2	2	11	0	0	26/9/22 1.34
AAA0035	1726	1743	1900	0	11793	4128	65272	457275	97126	301	1168	9749	83	0	0	0	4	8	0	0	26/9/22 1.49
AAA0035	1709	1725	1881	0	11924	4128	65203	457275	97126	301	1139	9747	83	0	292	0	1	6	0	0	26/9/22 2.04
AAA0035	1694	1712	1900	0	11858	4115	65203	457275	97126	301	1103	9746	83	0	337	0	1	4	0	0	26/9/22 2.19
AAA0035	1682	1700	1850	0	11858	4122	65203	457275	97126	301	1091	9745	83	0	22	0	1	4	0	0	26/9/22 2.34

AAA0035	1682	1668	1831	0	11858	4128	65134	457275	97126	301	1124	9743	83	0	0	2	4	10	0	0	26/9/22 2.50
AAA0035	1663	1650	1812	0	11793	4128	65134	457275	97126	301	1088	9740	83	0	0	0	0	5	0	0	26/9/22 3.05
AAA0035	1650	1637	1831	0	11924	4128	65064	457275	97126	301	1069	9740	83	0	0	4	2	4	0	0	26/9/22 3.20
AAA0035	1629	1618	1787	0	11858	4135	65030	457275	97126	301	1113	9739	84	0	292	5	8	21	0	0	26/9/22 3.35
AAA0035	1617	1600	1762	0	11858	4142	65030	457275	97126	301	1054	9738	83	0	0	9	2	9	0	0	26/9/22 3.50
AAA0035	1602	1575	1743	0	11858	4149	64961	457275	97126	301	1037	9737	83	0	292	4	5	11	0	0	26/9/22 4.05
AAA0035	1588	1562	1762	0	11858	4149	64961	457275	97126	304	1032	9737	84	0	0	2	5	11	0	0	26/9/22 4.20
AAA0035	1573	1550	1718	0	11858	4128	64961	457275	97127	304	1030	9736	84	0	0	4	6	11	0	0	26/9/22 4.35
AAA0035	1555	1531	1700	0	11924	4142	64926	457275	97127	304	1038	9733	84	0	0	14	8	14	0	0	26/9/22 4.50
AAA0035	1541	1518	1687	0	11793	4128	64892	457275	97127	304	1049	9733	84	0	0	5	6	14	0	0	26/9/22 5.05
AAA0035	1527	1506	1718	0	11858	4122	64892	457275	97127	304	1013	9731	84	0	0	3	6	12	0	0	26/9/22 5.20
AAA0035	1515	1481	1662	0	11793	4135	64823	457275	97127	304	966	9731	84	0	292	0	1	4	0	0	26/9/22 5.35
AAA0035	1498	1468	1643	0	11858	4128	64823	457275	97127	304	988	9731	84	0	337	20	9	20	337	0	26/9/22 5.51
AAA0035	1479	1456	1625	0	11858	4122	64788	457275	97127	304	1024	9731	84	0	0	7	6	9	0	0	26/9/22 6.06
AAA0035	1467	1437	1637	0	11858	4128	64788	457275	97127	304	1003	9731	84	0	292	10	7	10	0	0	26/9/22 6.21
AAA0035	1457	1431	1606	0	11858	4128	64753	457275	97127	304	1016	9732	84	0	292	14	9	14	292	0	26/9/22 6.36
AAA0035	1442	1418	1593	0	11793	4128	64753	457275	97127	304	998	9731	84	0	292	12	7	13	0	0	26/9/22 6.51
AAA0035	1434	1412	1581	0	11858	4142	64753	457275	97127	304	1005	9732	84	0	0	24	14	24	0	0	26/9/22 7.06
AAA0035	1427	1412	1600	0	11858	4128	64753	457275	97127	304	980	9732	84	0	337	4	5	9	0	0	26/9/22 7.21
AAA0035	1415	1400	1575	0	11858	4135	64788	457275	97127	304	981	9732	84	0	0	6	11	18	0	0	26/9/22 7.36
AAA0035	1407	1393	1562	0	11793	4128	64753	457275	97127	304	1031	9732	85	0	0	10	10	17	0	0	26/9/22 7.51
AAA0035	1405	1387	1550	0	11858	4149	64753	457275	97127	304	1065	9733	85	0	0	0	8	16	0	0	26/9/22 8.06
AAA0035	1397	1393	1581	0	11858	4149	64753	457275	97127	292	1109	9732	85	0	337	16	17	28	0	0	26/9/22 8.21
AAA0035	1402	1412	1568	0	11793	4142	64753	457275	97127	292	1182	9731	85	0	0	11	11	18	0	0	26/9/22 8.36
AAA0035	1410	1425	1575	0	11793	4128	64753	457275	97127	292	1228	9732	85	0	292	16	11	16	292	0	26/9/22 8.52
AAA0035	1418	1437	1581	0	11858	4149	64788	457275	97127	292	1282	9732	84	0	0	9	9	20	0	0	26/9/22 9.07
AAA0035	1429	1456	1643	0	11858	4128	64788	457275	97127	292	1340	9731	84	0	0	5	9	20	0	0	26/9/22 9.22
AAA0035	1438	1475	1618	0	11858	4135	64823	457275	97127	292	1412	9730	83	0	292	6	8	16	0	0	26/9/22 9.37
AAA0035	1438	1493	1631	0	11858	4128	64892	457275	97127	292	1461	9729	82	0	0	13	11	18	0	0	26/9/22 9.52
AAA0035	1449	1525	1668	0	11924	4149	65099	457275	97127	292	1614	9729	82	0	0	4	13	28	0	0	26/9/22 10.07
AAA0035	1471	1600	1775	0	11793	4128	65237	457275	97127	292	2075	9729	82	0	0	0	2	6	0	0	26/9/22 10.22
AAA0035	1522	1706	1893	0	11858	4142	65237	457275	97127	292	2285	9728	76	0	22	4	4	9	0	1	26/9/22 10.37
AAA0035	1600	1812	1975	0	11924	4135	65237	457275	97127	292	2523	9727	68	0	292	7	3	8	0	0	26/9/22 10.52
AAA0035	1698	1925	2087	0	11793	4135	65203	457275	97127	292	2663	9726	64	0	202	2	4	11	0	0	26/9/22 11.07
AAA0035	1865	2043	2218	0	11858	4128	65168	457275	97127	292	2629	9725	63	0	292	4	5	12	0	0	26/9/22 11.23
AAA0035	2017	2156	2318	0	11924	4142	65168	457275	97127	292	2733	9724	61	0	292	2	5	14	0	0	26/9/22 11.38
AAA0035	2168	2275	2431	0	11793	4122	65168	457275	97127	292	2831	9722	56	0	0	11	10	19	0	0	26/9/22 11.53
AAA0035	2307	2368	2531	0	11924	4128	65168	457275	97127	292	2930	9721	53	0	247	6	12	20	0	0	26/9/22 12.08
AAA0035	2415	2468	2643	0	11924	4115	65237	457275	97127	308	2993	9721	51	0	135	10	9	23	0	0	26/9/22 12.23
AAA0035	2494	2556	2712	0	11924	4128	65203	457275	97127	308	3204	9720	50	0	67	4	4	10	0	0	26/9/22 12.38
AAA0035	2617	2593	2762	0	11924	4142	65341	457275	97127	308	2969	9720	48	0	135	9	11	19	0	0	26/9/22 12.53
AAA0035	2658	2662	2812	0	11924	4122	65341	457275	97127	308	3294	9719	46	0	135	0	2	5	0	0	26/9/22 13.08

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AAA0035	2755	2693	2881	0	11924	4135	65479	457275	97127	308	3284	9718	43	0	0	21	15	28	0	2	26/9/22 13.23
AAA0035	2775	2725	2881	0	11924	4135	65686	457275	97127	308	3340	9716	42	0	292	6	4	6	292	0	26/9/22 13.39
AAA0035	2816	2693	2856	0	11924	4115	66032	457275	97127	308	3202	9715	40	0	247	5	13	26	0	0	26/9/22 13.54
AAA0035	2782	2662	2825	0	11924	4135	66343	457275	97127	308	2508	9711	43	0	202	12	3	12	202	0	26/9/22 14.09
AAA0035	2739	2631	2806	0	11924	4135	66516	457275	97127	308	2247	9709	46	0	0	1	3	16	0	0	26/9/22 14.24
AAA0035	2684	2587	2750	0	11924	4122	66550	457275	97127	308	2201	9707	48	0	157	20	9	20	157	0	26/9/22 14.39
AAA0035	2636	2556	2706	0	11793	4142	66585	457275	97127	308	2174	9705	49	0	337	3	2	4	0	0	26/9/22 14.54
AAA0035	2591	2518	2675	0	11924	4115	66585	457275	97127	308	2265	9702	50	0	135	1	10	24	0	0	26/9/22 15.09
AAA0035	2550	2500	2668	0	11924	4128	66619	457275	97127	308	2224	9700	50	0	0	4	30	55	0	0	26/9/22 15.24
AAA0035	2522	2481	2637	0	11858	4122	66619	457275	97127	308	2212	9699	51	0	247	75	23	75	247	0	26/9/22 15.39
AAA0035	2492	2450	2606	0	11924	4149	66619	457275	97127	308	2144	9698	51	0	247	14	16	36	0	0	26/9/22 15.54
AAA0035	2466	2425	2581	0	11858	4128	66585	457275	97127	308	2052	9698	52	0	0	0	8	18	0	0	26/9/22 16.09
AAA0035	2433	2412	2575	0	11858	4128	66516	457275	97127	294	2057	9696	52	0	135	36	22	40	0	0	26/9/22 16.24
AAA0035	2407	2381	2537	0	11924	4135	66516	457275	97127	294	2062	9694	53	0	337	15	18	61	0	0	26/9/22 16.40
AAA0035	2382	2375	2518	0	11858	4135	66516	457275	97127	294	2038	9693	53	0	337	8	5	19	0	0	26/9/22 16.55
AAA0035	2366	2362	2506	0	11924	4128	66516	457275	97127	294	2039	9692	53	0	292	4	7	25	0	0	26/9/22 17.10
AAA0035	2348	2356	2531	0	11858	4142	66447	457275	97127	294	1973	9692	55	0	292	0	1	6	0	0	26/9/22 17.25
AAA0035	2335	2343	2493	0	11858	4122	66412	457275	97127	294	1946	9691	55	0	22	0	6	19	0	0	26/9/22 17.40
AAA0035	2335	2331	2481	0	11858	4128	66412	457275	97127	294	1927	9691	55	0	0	2	0	2	0	0	26/9/22 17.55
AAA0035	2320	2325	2468	0	11924	4128	66412	457275	97127	294	1909	9691	56	0	0	10	6	14	0	0	26/9/22 18.10
AAA0035	2304	2306	2468	0	11858	4122	66308	457275	97127	294	1844	9691	57	0	0	0	4	16	0	0	26/9/22 18.25
AAA0035	2289	2287	2443	0	11924	4128	66308	457275	97127	294	1761	9691	58	0	22	0	9	25	0	0	26/9/22 18.40
AAA0035	2275	2275	2425	0	11858	4142	66274	457275	97127	294	1691	9690	59	0	292	10	8	13	0	0	26/9/22 18.55
AAA0035	2259	2256	2406	0	11858	4115	66205	457275	97127	294	1634	9690	60	0	67	0	8	15	0	0	26/9/22 19.10
AAA0035	2239	2231	2400	0	11924	4149	66170	457275	97127	294	1591	9691	61	0	337	6	10	23	0	0	26/9/22 19.26
AAA0035	2215	2212	2362	0	11924	4122	66067	457275	97127	294	1542	9691	62	0	0	6	4	12	0	0	26/9/22 19.41
AAA0035	2195	2187	2337	0	11858	4122	65997	457275	97127	294	1525	9692	63	0	292	22	19	38	0	0	26/9/22 19.56
AAA0035	2169	2162	2312	0	11793	4128	65963	457275	97127	294	1535	9691	63	0	337	16	17	32	0	0	26/9/22 20.11
AAA0035	2143	2137	2306	0	11793	4128	65928	457276	97127	298	1530	9692	64	0	0	10	7	20	0	0	26/9/22 20.26
AAA0035	2125	2118	2275	0	11924	4128	65928	457276	97127	298	1525	9692	64	0	0	6	14	22	0	0	26/9/22 20.41
AAA0035	2099	2100	2250	0	11858	4135	65894	457276	97127	298	1515	9692	65	0	0	15	8	15	0	0	26/9/22 20.56
AAA0035	2078	2081	2231	0	11858	4135	65894	457276	97127	298	1495	9692	66	0	337	10	6	11	0	0	26/9/22 21.11
AAA0035	2060	2062	2237	0	11858	4128	65928	457276	97127	298	1492	9693	67	0	0	11	6	12	0	0	26/9/22 21.26
AAA0035	2037	2050	2200	0	11858	4122	65859	457276	97127	298	1502	9692	67	0	292	1	10	16	0	0	26/9/22 21.41
AAA0035	2016	2031	2181	0	11858	4128	65859	457276	97127	298	1497	9691	68	0	0	15	8	17	0	0	26/9/22 21.56
AAA0035	1998	2018	2162	0	11793	4128	65825	457276	97127	298	1500	9689	69	0	0	16	11	16	0	0	26/9/22 22.11
AAA0035	1981	1993	2162	0	11858	4128	65825	457276	97127	298	1514	9686	69	0	0	7	10	22	0	0	26/9/22 22.26
AAA0035	1963	1981	2137	0	11858	4122	65825	457276	97127	298	1527	9685	69	0	0	17	10	17	0	0	26/9/22 22.42
AAA0035	1946	1968	2118	0	11858	4142	65825	457276	97127	298	1534	9683	69	0	0	2	10	19	0	0	26/9/22 22.57
AAA0035	1929	1956	2106	0	11924	4142	65790	457276	97127	298	1481	9684	69	0	0	2	6	15	0	0	26/9/22 23.12
AAA0035	1918	1950	2106	0	11858	4128	65721	457276	97127	298	1379	9685	72	0	292	2	7	16	0	0	26/9/22 23.27
AAA0035	1916	1943	2087	0	11793	4135	65825	457276	97127	298	1353	9683	75	0	0	6	4	10	0	0	26/9/22 23.42

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AAA0035	1901	1931	2068	0	11858	4142	65790	457276	97127	298	1325	9681	77	0	337	10	10	12	0	0	26/9/22 23.57
AAA0035	1895	1912	2056	0	11793	4142	65790	457276	97127	298	1304	9683	78	0	247	3	9	18	0	0	27/9/22 0.12
AAA0035	1883	1900	2056	0	11858	4128	65790	457275	97127	297	1300	9680	80	0	67	6	2	6	67	0	27/9/22 0.27
AAA0035	1870	1887	2031	0	11858	4115	65721	457275	97127	297	1309	9681	80	0	292	2	2	6	0	0	27/9/22 0.42
AAA0035	1854	1868	2012	0	11793	4128	65721	457275	97127	297	1292	9678	81	0	292	0	2	7	0	0	27/9/22 0.57
AAA0035	1854	1856	1993	0	11858	4142	65686	457275	97127	297	1263	9677	81	0	0	8	2	8	0	0	27/9/22 1.12
AAA0035	1842	1850	2006	0	11924	4149	65686	457275	97127	297	1286	9674	82	0	0	31	12	31	0	0	27/9/22 1.28
AAA0035	1824	1825	1975	0	11858	4128	65652	457275	97127	297	1284	9672	82	0	0	10	8	18	0	0	27/9/22 1.43
AAA0035	1812	1806	1962	0	11858	4128	65617	457275	97127	297	1282	9670	82	0	0	4	4	10	0	0	27/9/22 1.58
AAA0035	1800	1793	1950	0	11858	4128	65583	457275	97127	297	1282	9668	83	0	22	4	0	4	22	0	27/9/22 2.13
AAA0035	1787	1775	1943	0	11858	4115	65548	457275	97127	297	1280	9665	83	0	0	3	6	16	0	0	27/9/22 2.28
AAA0035	1774	1768	1925	0	11924	4142	65514	457275	97127	297	1261	9664	83	0	292	1	0	4	0	0	27/9/22 2.43
AAA0035	1763	1762	1912	0	11858	4128	65514	457275	97127	297	1254	9662	83	0	0	7	1	7	0	0	27/9/22 2.58
AAA0035	1746	1737	1900	0	11793	4142	65410	457275	97127	297	1256	9662	84	0	0	4	7	12	0	0	27/9/22 3.13
AAA0035	1733	1725	1900	0	11793	4149	65375	457275	97127	297	1262	9660	84	0	0	1	3	8	0	0	27/9/22 3.28
AAA0035	1721	1718	1881	0	11924	4128	65410	457275	97127	297	1264	9658	85	0	0	16	7	16	0	0	27/9/22 3.44
AAA0035	1712	1712	1875	0	11793	4135	65375	457275	97127	297	1257	9654	85	0	292	22	13	22	292	0	27/9/22 3.59
AAA0035	1708	1706	1868	0	11924	4128	65375	457275	97127	297	1237	9653	84	0	22	0	7	26	0	0	27/9/22 4.14
AAA0035	1693	1693	1868	0	11858	4128	65306	457275	97126	297	1225	9652	84	0	292	0	3	9	0	0	27/9/22 4.29
AAA0035	1685	1681	1850	0	11858	4128	65306	457275	97126	297	1231	9649	85	0	0	6	4	10	0	0	27/9/22 4.44
AAA0035	1673	1668	1831	0	11858	4128	65306	457275	97126	297	1206	9648	84	0	0	8	6	10	0	0	27/9/22 4.59
AAA0035	1662	1662	1818	0	11793	4128	65272	457275	97126	297	1188	9648	84	0	22	0	3	9	0	0	27/9/22 5.14
AAA0035	1656	1656	1831	0	11858	4135	65272	457275	97126	297	1200	9647	85	0	22	8	8	22	0	0	27/9/22 5.29
AAA0035	1642	1637	1806	0	11858	4128	65168	457275	97126	297	1183	9646	85	0	0	6	4	6	0	0	27/9/22 5.44
AAA0035	1632	1625	1787	0	11858	4128	65168	457275	97126	297	1182	9647	85	0	0	2	5	12	0	0	27/9/22 5.59
AAA0035	1623	1618	1775	0	11858	4128	65168	457275	97126	297	1202	9647	86	0	0	10	7	14	0	0	27/9/22 6.14
AAA0035	1616	1612	1781	0	11858	4128	65203	457275	97126	297	1176	9647	86	0	292	5	5	12	0	0	27/9/22 6.29
AAA0035	1606	1600	1762	0	11793	4135	65099	457275	97126	297	1152	9646	85	0	22	0	1	7	0	0	27/9/22 6.44
AAA0035	1596	1593	1750	0	11793	4135	65064	457275	97126	297	1170	9645	86	0	0	0	6	11	0	0	27/9/22 7.00
AAA0035	1592	1587	1743	0	11858	4135	65099	457275	97126	297	1173	9645	86	0	0	12	8	15	0	0	27/9/22 7.15
AAA0035	1581	1581	1743	0	11858	4128	65099	457275	97126	297	1167	9645	86	0	292	8	8	13	0	0	27/9/22 7.30
AAA0035	1576	1575	1725	0	11858	4128	65099	457275	97126	297	1164	9646	86	0	292	6	8	15	0	0	27/9/22 7.45
AAA0035	1569	1562	1718	0	11924	4135	65030	457275	97126	297	1164	9646	86	0	292	2	4	10	0	0	27/9/22 8.00
AAA0035	1566	1562	1712	0	11858	4135	65064	457275	97126	297	1180	9646	87	0	0	8	7	11	0	0	27/9/22 8.15
AAA0035	1566	1556	1718	0	11793	4142	65030	457275	97126	302	1186	9646	87	0	0	8	4	11	0	0	27/9/22 8.30
AAA0035	1562	1556	1706	0	11924	4128	64995	457275	97126	302	1214	9648	87	0	0	0	3	10	0	0	27/9/22 8.45
AAA0035	1556	1562	1706	0	11858	4128	65030	457275	97126	302	1258	9648	88	0	292	8	7	16	0	0	27/9/22 9.00
AAA0035	1550	1562	1706	0	11858	4149	64961	457275	97126	302	1297	9649	89	0	0	3	3	10	0	0	27/9/22 9.15
AAA0035	1550	1581	1731	0	11858	4128	64961	457275	97126	302	1346	9649	90	0	337	0	3	14	0	0	27/9/22 9.30
AAA0035	1555	1600	1731	0	11858	4128	65030	457275	97126	302	1470	9649	92	0	337	4	1	4	337	0	27/9/22 9.46
AAA0035	1565	1612	1737	0	11793	4149	64995	457275	97126	302	1549	9650	92	0	292	0	1	6	0	0	27/9/22 10.01
AAA0035	1579	1631	1762	0	11858	4128	64995	457275	97126	302	1648	9650	90	0	337	2	0	2	337	0	27/9/22 10.16

AAA0035₃	1598	1656	1800	0	11858	4115	64995	457275	97126	302	1730	9650	90	0	202	4	2	4	202	0 27/9/22 10.31
AAA0035₃	1620	1675	1818	0	11793	4142	65030	457275	97126	302	1776	9650	89	0	292	0	3	11	0	0 27/9/22 10.46
AAA0035₃	1648	1718	1850	0	11858	4128	65064	457275	97126	302	1964	9649	88	0	202	2	2	6	0	0 27/9/22 11.01
AAA0035₃	1686	1768	1906	0	11858	4135	65168	457275	97126	302	2166	9649	85	0	135	12	6	12	135	0 27/9/22 11.16
AAA0035₃	1774	1831	1981	0	11858	4142	65064	457275	97126	302	2185	9648	78	0	292	3	8	17	0	0 27/9/22 11.31
AAA0035₃	1850	1887	2025	0	11924	4122	65341	457275	97126	302	2142	9647	78	0	67	21	23	35	0	0 27/9/22 11.46
AAA0035₃	1897	1962	2093	0	11858	4128	65237	457275	97126	302	2255	9646	77	0	292	6	5	12	0	0 27/9/22 12.01
AAA0035₃	1975	2050	2181	0	11793	4149	65341	457275	97126	302	2708	9644	69	0	247	24	13	28	0	0 27/9/22 12.16
AAA0035₃	2102	2137	2281	0	11858	4135	65375	457275	97127	302	2739	9645	67	0	0	16	8	23	0	0 27/9/22 12.31
AAA0035₃	2225	2212	2356	0	11858	4142	65375	457275	97127	302	2832	9644	63	0	202	33	20	34	0	0 27/9/22 12.46
AAA0035₃	2307	2287	2418	0	11924	4128	65479	457275	97127	302	2820	9643	62	0	247	1	6	13	0	0 27/9/22 13.02
AAA0035₃	2392	2350	2487	0	11858	4128	65514	457275	97127	302	3096	9643	57	0	292	6	11	23	0	0 27/9/22 13.17
AAA0035₃	2480	2418	2562	0	11924	4142	65514	457275	97127	302	3295	9641	52	0	292	11	10	21	0	0 27/9/22 13.32
AAA0035₃	2528	2450	2587	0	11924	4128	65686	457275	97127	302	3400	9640	49	0	247	30	19	37	0	0 27/9/22 13.47
AAA0035₃	2556	2462	2600	0	11924	4142	65894	457275	97127	302	2886	9638	48	0	292	64	15	64	292	0 27/9/22 14.02
AAA0035₃	2556	2456	2593	0	11924	4135	66101	457275	97127	302	2336	9637	54	0	337	0	10	30	0	0 27/9/22 14.17
AAA0035₃	2536	2450	2600	0	11924	4142	66239	457275	97127	302	2223	9636	56	0	247	26	19	38	0	0 27/9/22 14.32
AAA0035₃	2506	2437	2581	0	11924	4128	66378	457275	97127	302	2264	9635	57	0	247	3	23	50	0	0 27/9/22 14.47
AAA0035₃	2485	2431	2568	0	11858	4115	66412	457275	97127	302	2294	9635	58	0	292	0	5	15	0	0 27/9/22 15.02
AAA0035₃	2469	2418	2562	0	11793	4128	66481	457275	97127	302	2283	9636	59	0	0	3	12	31	0	0 27/9/22 15.17
AAA0035₃	2450	2412	2562	0	11924	4128	66516	457275	97127	302	2300	9635	58	0	292	5	10	16	0	0 27/9/22 15.32
AAA0035₃	2438	2406	2550	0	11924	4128	66516	457275	97127	302	2266	9635	58	0	247	30	10	30	247	0 27/9/22 15.48
AAA0035₃	2438	2400	2543	0	11858	4149	66447	457275	97127	302	2270	9636	58	0	292	4	4	10	0	0 27/9/22 16.03
AAA0035₃	2416	2387	2537	0	11924	4122	66412	457275	97127	302	2222	9636	58	0	292	0	11	25	0	0 27/9/22 16.18
AAA0035₃	2400	2393	2543	0	11924	4128	66343	457275	97126	284	2176	9636	59	0	202	0	5	27	0	0 27/9/22 16.33
AAA0035₃	2399	2387	2531	0	11924	4122	66274	457275	97126	284	2210	9636	60	0	292	0	5	13	0	0 27/9/22 16.48
AAA0035₃	2377	2381	2525	0	11858	4115	66205	457275	97126	284	2225	9637	59	0	22	8	8	26	0	0 27/9/22 17.03
AAA0035₃	2376	2368	2525	0	11924	4128	66170	457275	97126	284	2130	9637	58	0	247	14	16	25	0	0 27/9/22 17.18
AAA0035₃	2367	2362	2512	0	11793	4128	66205	457275	97126	284	2032	9637	58	0	292	0	10	21	0	0 27/9/22 17.33
AAA0035₃	2341	2350	2493	0	11924	4128	66170	457275	97126	284	1972	9637	59	0	337	0	7	36	0	0 27/9/22 17.48
AAA0035₃	2327	2331	2475	0	11924	4128	66170	457275	97126	284	1917	9638	58	0	0	2	4	14	0	0 27/9/22 18.03
AAA0035₃	2314	2312	2462	0	11858	4128	66136	457275	97126	284	1802	9639	60	0	22	19	7	21	0	0 27/9/22 18.19
AAA0035₃	2294	2293	2450	0	11924	4128	66101	457275	97126	284	1683	9640	61	0	292	14	9	14	292	0 27/9/22 18.34
AAA0035₃	2273	2268	2412	0	11924	4122	66032	457275	97126	284	1579	9642	62	0	0	7	6	16	0	0 27/9/22 18.49
AAA0035₃	2254	2237	2387	0	11924	4122	66032	457275	97126	284	1516	9643	62	0	0	13	6	13	0	0 27/9/22 19.04
AAA0035₃	2228	2200	2350	0	11924	4128	65963	457275	97126	284	1457	9645	62	0	22	2	7	20	0	0 27/9/22 19.19
AAA0035₃	2196	2168	2331	0	11793	4128	65894	457275	97126	284	1420	9646	62	0	0	10	16	32	0	1 27/9/22 19.34
AAA0035₃	2163	2131	2287	0	11858	4142	65790	457275	97126	284	1332	9648	64	0	292	0	7	26	0	1 27/9/22 19.49
AAA0035₃	2130	2100	2256	0	11858	4128	65686	457275	97126	284	1338	9650	64	0	0	28	14	28	0	0 27/9/22 20.04
AAA0035₃	2092	2068	2218	0	11924	4128	65652	457275	97126	284	1358	9652	63	0	22	12	11	22	0	0 27/9/22 20.19
AAA0035₃	2056	2037	2193	0	11924	4128	65617	457275	97127	305	1329	9653	64	0	0	0	9	16	0	0 27/9/22 20.34
AAA0035₃	2021	2006	2156	0	11858	4128	65583	457275	97127	305	1319	9655	64	0	0	13	9	13	0	0 27/9/22 20.49

ID																					Date/Time
AAA0035:	1987	1968	2125	0	11793	4149	65514	457275	97127	305	1324	9656	63	0	337	12	18	24	0	0	27/9/22 21.05
AAA0035:	1955	1937	2106	0	11989	4128	65479	457275	97127	305	1325	9658	63	0	337	22	18	22	337	0	27/9/22 21.20
AAA0035:	1922	1918	2075	0	11858	4135	65445	457275	97127	305	1305	9659	63	0	337	14	13	16	0	0	27/9/22 21.35
AAA0035:	1891	1887	2043	0	11793	4128	65445	457275	97127	305	1292	9660	62	0	0	6	17	26	0	0	27/9/22 21.50
AAA0035:	1863	1868	2018	0	11858	4128	65410	457275	97127	305	1228	9662	63	0	292	0	19	37	0	0	27/9/22 22.05
AAA0035:	1836	1843	1987	0	11924	4128	65410	457275	97127	305	1170	9663	64	0	292	2	5	11	0	0	27/9/22 22.20
AAA0035:	1808	1812	1968	0	11858	4115	65410	457275	97127	305	1168	9664	65	0	0	12	8	12	0	0	27/9/22 22.35
AAA0035:	1779	1781	1943	0	11858	4128	65375	457275	97127	305	1196	9664	65	0	292	18	18	28	0	0	27/9/22 22.50
AAA0035:	1748	1762	1918	0	11858	4128	65341	457275	97127	305	1172	9664	65	0	22	17	19	24	0	0	27/9/22 23.05
AAA0035:	1724	1737	1893	0	11858	4142	65341	457275	97127	305	1140	9665	65	0	0	16	17	22	0	0	27/9/22 23.20
AAA0035:	1724	1712	1881	0	11858	4128	65341	457275	97127	305	1181	9665	65	0	292	34	33	56	0	0	27/9/22 23.35
AAA0035:	1694	1687	1850	0	11858	4115	65375	457275	97127	305	1147	9666	65	0	0	16	24	56	0	0	27/9/22 23.51
AAA0035:	1679	1668	1825	0	11924	4122	65341	457275	97127	305	1130	9667	65	0	292	23	30	44	0	0	28/9/22 0.06
AAA0035:	1649	1637	1800	0	11858	4122	65341	457275	97127	305	1100	9665	65	0	0	18	23	36	0	0	28/9/22 0.21
AAA0035:	1626	1612	1787	0	11858	4128	65341	457275	97127	292	1115	9667	65	0	337	34	22	34	0	0	28/9/22 0.36
AAA0035:	1607	1593	1762	0	11858	4122	65341	457275	97127	292	1095	9668	65	0	0	16	13	20	0	0	28/9/22 0.51
AAA0035:	1590	1575	1737	0	11858	4128	65341	457275	97127	292	1022	9667	66	0	337	10	10	19	0	0	28/9/22 1.06
AAA0035:	1570	1556	1750	0	11989	4122	65341	457275	97127	292	1028	9667	67	0	0	10	19	28	0	0	28/9/22 1.21
AAA0035:	1547	1543	1718	0	11858	4128	65375	457275	97127	292	1073	9668	66	0	292	30	21	30	292	0	28/9/22 1.36
AAA0035:	1532	1525	1687	0	11858	4128	65341	457275	97127	292	1072	9668	66	0	0	28	22	31	0	0	28/9/22 1.51
AAA0035:	1518	1506	1668	0	11858	4128	65341	457275	97127	292	1071	9668	66	0	0	30	25	46	0	0	28/9/22 2.06
AAA0035:	1504	1493	1650	0	11924	4142	65341	457275	97127	292	1060	9668	66	0	247	26	28	38	0	0	28/9/22 2.21
AAA0035:	1484	1487	1643	0	11858	4135	65375	457275	97127	292	1054	9666	67	0	0	29	18	29	0	0	28/9/22 2.37
AAA0035:	1473	1468	1625	0	11858	4128	65375	457275	97127	292	1048	9667	67	0	292	43	26	43	292	0	28/9/22 2.52
AAA0035:	1464	1456	1606	0	11858	4142	65341	457275	97127	292	1031	9668	68	0	337	27	18	27	337	0	28/9/22 3.07
AAA0035:	1451	1443	1593	0	11858	4149	65375	457275	97127	292	1056	9666	68	0	292	21	20	26	0	0	28/9/22 3.22
AAA0035:	1441	1431	1581	0	11793	4149	65375	457275	97127	292	997	9666	69	0	292	16	9	23	0	0	28/9/22 3.37
AAA0035:	1426	1425	1568	0	11858	4135	65410	457275	97127	292	1028	9665	69	0	337	23	22	40	0	0	28/9/22 3.52
AAA0035:	1417	1412	1556	0	11793	4128	65445	457275	97127	292	1038	9665	69	0	0	17	15	19	0	0	28/9/22 4.07
AAA0035:	1408	1400	1550	0	11924	4128	65410	457275	97127	292	1050	9663	70	0	0	7	18	29	0	0	28/9/22 4.22
AAA0035:	1401	1393	1550	0	11858	4142	65445	457275	97127	311	1075	9665	70	0	0	16	25	36	0	0	28/9/22 4.37
AAA0035:	1395	1387	1531	0	11793	4128	65479	457275	97127	311	1073	9664	70	0	337	10	17	27	0	0	28/9/22 4.52
AAA0035:	1389	1381	1525	0	11858	4128	65479	457275	97127	311	1034	9666	71	0	0	0	8	20	0	0	28/9/22 5.07
AAA0035:	1379	1375	1543	0	11924	4128	65479	457275	97127	311	1038	9665	72	0	337	16	7	16	337	0	28/9/22 5.22
AAA0035:	1374	1375	1525	0	11858	4128	65514	457275	97127	311	1043	9664	73	0	292	16	14	23	0	0	28/9/22 5.38
AAA0035:	1373	1368	1512	0	11858	4149	65548	457275	97127	311	1074	9663	73	0	0	22	21	27	0	0	28/9/22 5.53
AAA0035:	1369	1368	1506	0	11858	4128	65548	457275	97127	311	1071	9661	72	0	292	24	19	34	0	0	28/9/22 6.08
AAA0035:	1363	1362	1506	0	11793	4149	65583	457275	97127	311	1075	9661	72	0	225	8	21	38	0	0	28/9/22 6.23
AAA0035:	1358	1368	1512	0	11858	4128	65548	457275	97127	311	1087	9661	71	0	22	20	26	34	0	0	28/9/22 6.38
AAA0035:	1358	1356	1500	0	11924	4128	65514	457275	97127	311	1103	9662	71	0	292	9	17	24	0	0	28/9/22 6.53
AAA0035:	1358	1350	1493	0	11793	4135	65514	457275	97127	311	1105	9662	71	0	292	7	10	15	0	0	28/9/22 7.08
AAA0035:	1355	1343	1487	0	11924	4142	65617	457275	97127	311	1093	9662	72	0	292	0	4	16	0	0	28/9/22 7.23

AAA0035	1350	1343	1493	0	11858	4128	65617	457275	97127	311	1119	9663	72	0	0	27	12	27	0	0	28/9/22 7.38
AAA0035	1343	1337	1487	0	11924	4149	65583	457275	97127	311	1136	9661	72	0	337	0	11	22	0	0	28/9/22 7.53
AAA0035	1339	1337	1481	0	11924	4142	65652	457275	97127	311	1144	9661	73	0	292	4	4	9	0	0	28/9/22 8.08
AAA0035	1342	1343	1487	0	11793	4128	65652	457275	97127	311	1203	9662	72	0	22	0	14	30	0	0	28/9/22 8.23
AAA0035	1343	1356	1506	0	11924	4135	65652	457275	97126	303	1260	9662	73	0	337	0	1	8	0	0	28/9/22 8.38
AAA0035	1350	1368	1506	0	11858	4135	65652	457275	97126	303	1306	9660	73	0	0	16	9	16	0	0	28/9/22 8.54
AAA0035	1354	1381	1518	0	11858	4128	65721	457275	97126	303	1334	9659	71	0	292	9	11	20	0	0	28/9/22 9.09
AAA0035	1365	1400	1568	0	11924	4128	65756	457275	97126	303	1349	9660	70	0	292	7	9	18	0	0	28/9/22 9.24
AAA0035	1375	1418	1562	0	11858	4135	65721	457275	97126	303	1428	9662	71	0	22	8	6	18	0	0	28/9/22 9.39
AAA0035	1386	1437	1568	0	11858	4149	65825	457275	97126	303	1481	9664	70	0	67	9	7	15	0	0	28/9/22 9.54
AAA0035	1405	1443	1581	0	11858	4128	65825	457275	97126	303	1501	9665	69	0	0	10	6	12	0	0	28/9/22 10.09
AAA0035	1418	1462	1600	0	11793	4149	65894	457275	97126	303	1600	9666	70	0	0	0	0	0	0	0	28/9/22 10.24
AAA0035	1430	1481	1625	0	11793	4135	65928	457275	97126	303	1641	9666	69	0	292	0	4	18	0	0	28/9/22 10.39
AAA0035	1448	1493	1631	0	11858	4128	65963	457275	97126	303	1743	9664	69	0	22	0	6	24	0	0	28/9/22 10.54
AAA0035	1473	1512	1650	0	11858	4149	66032	457275	97126	303	1707	9664	68	0	247	3	17	45	0	0	28/9/22 11.10
AAA0035	1492	1531	1668	0	11924	4128	66067	457275	97126	303	1662	9663	69	0	22	0	2	8	0	0	28/9/22 11.25
AAA0035	1509	1550	1700	0	11858	4122	66067	457275	97126	303	1638	9663	70	0	247	0	2	12	0	0	28/9/22 11.40
AAA0035	1521	1575	1718	0	11858	4128	66067	457275	97126	303	1735	9663	69	0	67	4	2	9	0	0	28/9/22 11.55
AAA0035	1545	1600	1737	0	11793	4128	66101	457275	97126	303	1851	9661	69	0	67	4	1	6	0	0	28/9/22 12.10
AAA0035	1577	1625	1762	0	11858	4115	66136	457275	97126	303	1881	9660	69	0	247	0	1	4	0	0	28/9/22 12.25
AAA0035	1600	1643	1787	0	11793	4135	66136	457276	97127	302	1778	9659	68	0	0	7	2	10	0	0	28/9/22 12.40
AAA0035	1617	1662	1806	0	11858	4135	66136	457276	97127	302	1744	9658	68	0	0	14	7	14	0	0	28/9/22 12.55
AAA0035	1643	1687	1825	0	11793	4128	66136	457276	97127	302	1720	9657	68	0	337	14	13	20	0	0	28/9/22 13.11
AAA0035	1673	1712	1906	0	11924	4128	66101	457276	97127	302	1785	9656	68	0	0	4	4	6	0	0	28/9/22 13.26
AAA0035	1699	1737	1887	0	11858	4135	66136	457276	97127	302	1759	9657	68	0	0	0	3	15	0	0	28/9/22 13.41
AAA0035	1718	1750	1893	0	11793	4142	66101	457276	97127	302	1763	9655	68	0	22	0	2	6	0	0	28/9/22 13.56
AAA0035	1729	1762	1900	0	11924	4128	66101	457276	97127	302	1738	9654	68	0	292	0	1	4	0	0	28/9/22 14.11
AAA0035	1729	1775	1912	0	11858	4128	66170	457276	97127	302	1724	9654	68	0	247	5	2	5	247	0	28/9/22 14.26
AAA0035	1745	1787	1937	0	11858	4128	66101	457276	97127	302	1755	9652	69	0	0	6	1	6	0	0	28/9/22 14.41
AAA0035	1750	1806	1943	0	11858	4115	66101	457276	97127	302	1825	9651	69	0	337	5	2	5	337	0	28/9/22 14.56
AAA0035	1765	1825	1956	0	11793	4115	66101	457276	97127	302	1813	9649	68	0	292	5	4	10	0	0	28/9/22 15.12
AAA0035	1784	1831	1968	0	11858	4128	66136	457276	97127	302	1798	9649	68	0	0	6	5	14	0	0	28/9/22 15.27
AAA0035	1799	1843	1987	0	11858	4135	66136	457276	97127	302	1727	9648	68	0	67	1	5	10	0	0	28/9/22 15.42
AAA0035	1813	1850	1987	0	11858	4128	66136	457276	97127	302	1690	9647	69	0	22	3	2	4	0	0	28/9/22 15.57
AAA0035	1820	1862	1993	0	11858	4142	66067	457276	97127	302	1675	9646	70	0	0	0	0	0	0	0	28/9/22 16.12
AAA0035	1835	1868	2000	0	11858	4149	66067	457276	97127	302	1658	9646	71	0	337	3	2	8	0	0	28/9/22 16.27
AAA0035	1837	1875	2012	0	11858	4128	65997	457276	97127	300	1619	9646	72	0	0	0	0	0	0	0	28/9/22 16.42
AAA0035	1837	1875	2012	0	11924	4128	65963	457276	97127	300	1587	9645	72	0	0	0	1	4	0	0	28/9/22 16.57
AAA0035	1843	1875	2018	0	11858	4142	65928	457276	97127	300	1560	9644	73	0	292	0	1	6	0	0	28/9/22 17.12
AAA0035	1844	1875	2075	0	11924	4128	69349	457276	97127	300	1556	9643	74	0	0	4	1	4	0	0	28/9/22 17.27
AAA0035	1848	1862	2006	0	11924	4128	65306	457276	97127	300	1541	9644	75	0	292	0	2	6	0	0	28/9/22 17.43
AAA0035	1866	1850	1968	0	11793	4128	64615	457276	97127	300	1543	9644	76	0	292	0	0	0	292	0	28/9/22 17.58

ID																				Date/Time
AAA0035	1877	1831	1950	0	11924	4122	63786	457276	97127	300	1545	9642	77	0	0	5	2	5	0	0	28/9/22 18.13
AAA0035	1843	1825	1937	0	11858	4149	65928	457276	97127	300	1538	9643	77	0	337	2	2	6	0	1	28/9/22 18.28
AAA0035	1859	1825	1950	0	11858	4149	65963	457276	97127	300	1525	9644	78	0	0	2	1	3	0	11	28/9/22 18.43
AAA0035	1850	1825	1950	0	11858	4128	66067	457276	97127	300	1505	9644	78	0	0	3	1	3	0	2	28/9/22 18.58
AAA0035	1844	1818	1950	0	11858	4135	66067	457276	97127	300	1481	9644	79	0	292	6	4	6	292	1	28/9/22 19.13
AAA0035	1834	1812	1943	0	11924	4128	66032	457276	97127	300	1462	9644	78	0	0	4	5	10	0	0	28/9/22 19.28
AAA0035	1826	1806	1943	0	11793	4128	65997	457276	97127	300	1424	9643	78	0	0	1	4	12	0	0	28/9/22 19.43
AAA0035	1816	1793	1925	0	11858	4122	65997	457276	97127	300	1415	9643	78	0	0	6	8	11	0	4	28/9/22 19.59
AAA0035	1805	1787	1918	0	11858	4128	65963	457276	97127	300	1447	9644	78	0	0	3	4	8	0	0	28/9/22 20.14
AAA0035	1792	1775	1906	0	11793	4128	65963	457276	97127	300	1426	9644	77	0	0	3	5	12	0	0	28/9/22 20.29
AAA0035	1776	1768	1906	0	11858	4142	65928	457276	97127	310	1410	9645	77	0	22	2	3	6	0	0	28/9/22 20.44
AAA0035	1766	1750	1887	0	11858	4115	65928	457276	97127	310	1422	9645	77	0	22	5	5	10	0	0	28/9/22 20.59
AAA0035	1755	1743	1881	0	11858	4115	65859	457276	97127	310	1417	9644	77	0	0	2	5	12	0	0	28/9/22 21.14
AAA0035	1742	1737	1943	0	11989	4122	65825	457276	97127	310	1421	9644	77	0	292	5	3	8	0	0	28/9/22 21.29
AAA0035	1732	1743	1887	0	11858	4128	65790	457276	97127	310	1412	9645	77	0	0	1	4	12	0	0	28/9/22 21.44
AAA0035	1720	1731	1868	0	11793	4135	65790	457276	97127	310	1404	9643	78	0	0	2	2	4	0	0	28/9/22 22.00
AAA0035	1720	1725	1856	0	11858	4128	65721	457276	97127	310	1412	9643	78	0	337	5	3	10	0	0	28/9/22 22.15
AAA0035	1716	1718	1856	0	11924	4115	65652	457276	97127	310	1418	9643	78	0	337	4	5	6	0	0	28/9/22 22.30
AAA0035	1706	1725	1862	0	11858	4128	65617	457276	97127	310	1417	9643	78	0	0	0	4	7	0	0	28/9/22 22.45
AAA0035	1703	1712	1850	0	11858	4122	65583	457276	97127	310	1341	9643	79	0	292	0	1	6	0	0	28/9/22 23.00
AAA0035	1694	1706	1837	0	11924	4128	65479	457276	97127	310	1319	9642	81	0	337	3	3	5	0	0	28/9/22 23.15
AAA0035	1695	1700	1831	0	11924	4135	65375	457276	97127	310	1315	9643	82	0	0	0	2	12	0	0	28/9/22 23.30
AAA0035	1690	1693	1831	0	11793	4128	65341	457276	97127	310	1317	9642	83	0	0	4	3	5	0	0	28/9/22 23.45
AAA0035	1683	1687	1818	0	11793	4128	65306	457276	97127	310	1326	9642	83	0	337	2	4	9	0	0	29/9/22 0.01
AAA0035	1679	1681	1812	0	11793	4135	65272	457276	97127	310	1319	9643	84	0	0	4	3	6	0	0	29/9/22 0.16
AAA0035	1672	1675	1806	0	11858	4128	65237	457276	97127	310	1312	9644	84	0	292	2	2	6	0	0	29/9/22 0.31
AAA0035	1665	1668	1806	0	11793	4135	65203	457275	97127	301	1303	9644	84	0	292	0	2	5	0	0	29/9/22 0.46
AAA0035	1661	1662	1793	0	11858	4128	65203	457275	97127	301	1291	9642	84	0	0	0	3	5	0	0	29/9/22 1.01
AAA0035	1652	1650	1787	0	11793	4128	65134	457275	97127	301	1270	9643	84	0	0	0	0	2	0	0	29/9/22 1.16
AAA0035	1645	1643	1856	0	11989	4142	65134	457275	97127	301	1250	9643	84	0	292	4	4	7	0	0	29/9/22 1.31
AAA003536561	0937	1637	1793	0	11858	4135	65064	457275	97127	301	1251	9641	85	0	337	2	1	4	0	0	29/9/22 1.46
AAA0035	1625	1631	1768	0	11793	4128	65030	457275	97127	301	1259	9640	85	0	292	2	2	5	0	0	29/9/22 2.01
AAA0035	1616	1625	1762	0	11858	4128	64995	457275	97127	301	1257	9638	85	0	0	4	7	13	0	0	29/9/22 2.17
AAA0035	1606	1612	1750	0	11858	4128	65030	457275	97127	301	1201	9638	85	0	0	0	1	3	0	0	29/9/22 2.32
AAA0035	1603	1600	1743	0	11858	4135	65030	457275	97127	301										0	29/9/22 2.47
AAA0035	1591	1587	1725	0	11793	4128	64961	457275	97127	301	1158	9637	85	0	0	4	3	7	0	0	29/9/22 3.02
AAA0035	1579	1575	1712	0	11924	4128	64961	457275	97127	301	1149	9638	85	0	225	7	2	7	225	0	29/9/22 3.17
AAA0035	1566	1568	1700	0	11858	4149	64926	457275	97127	301	1178	9636	86	0	337	20	10	20	337	0	29/9/22 3.32
AAA0035	1557	1556	1700	0	11858	4115	64892	457275	97127	301	1185	9636	85	0	0	0	11	26	0	0	29/9/22 3.47
AAA0035	1546	1550	1687	0	11858	4142	64892	457275	97127	301	1169	9635	85	0	337	6	5	8	0	0	29/9/22 4.02
AAA0035	1534	1537	1675	0	11858	4128	64926	457275	97127	301	1129	9636	85	0	0	4	7	14	0	0	29/9/22 4.17
AAA0035	1526	1531	1668	0	11858	4128	64892	457275	97127	301	1110	9634	85	0	0	14	7	14	0	0	29/9/22 4.32

AAA0035	1514	1525	1662	0	11793	4142	64857	457276	97127	305	1106	9633	86	0	0	14	10	18	0	0	29/9/22 4.48
AAA0035	1503	1506	1650	0	11924	4128	64823	457276	97127	305	1135	9633	86	0	0	11	15	22	0	0	29/9/22 5.03
AAA0035	1492	1500	1643	0	11858	4142	64788	457276	97127	305	1147	9633	86	0	0	17	13	26	0	0	29/9/22 5.18
AAA0035	1479	1493	1718	0	11924	4122	64823	457276	97127	305	1170	9634	86	0	0	16	10	16	0	0	29/9/22 5.33
AAA0035	1479	1493	1656	0	11858	4128	64753	457276	97127	305	1164	9634	87	0	292	13	9	22	0	0	29/9/22 5.48
AAA0035	1467	1487	1637	0	11793	4142	64788	457276	97127	305	1141	9635	87	0	292	0	0	0	292	0	29/9/22 6.03
AAA0035	1465	1481	1625	0	11858	4128	64753	457276	97127	305	1160	9636	87	0	0	14	9	22	0	0	29/9/22 6.18
AAA0035	1460	1468	1618	0	11858	4128	64753	457276	97127	305	1166	9633	87	0	0	24	12	24	0	0	29/9/22 6.33
AAA0035365610937	1462	1618	0	11793	4142	64719	457276	97127	305	1162	9635	87	0	0	19	6	19	0	0	29/9/22 6.49	
AAA0035	1452	1468	1606	0	11793	4115	64753	457276	97127	305	1130	9637	87	0	292	9	9	13	0	0	29/9/22 7.04
AAA0035	1439	1462	1600	0	11858	4128	64753	457276	97127	305	1128	9640	87	0	292	7	8	16	0	0	29/9/22 7.19
AAA0035	1437	1450	1593	0	11858	4128	64788	457276	97127	305	1165	9642	88	0	337	6	4	8	0	0	29/9/22 7.34
AAA0035	1431	1443	1600	0	11858	4135	64719	457276	97127	305	1204	9642	88	0	0	4	8	13	0	0	29/9/22 7.49
AAA0035	1431	1443	1600	0	11858	4149	64684	457276	97127	305	1242	9643	88	0	337	8	7	10	0	0	29/9/22 8.04
AAA0035	1433	1450	1600	0	11924	4149	64684	457276	97127	305	1273	9645	89	0	292	20	6	20	292	0	29/9/22 8.19
AAA0035	1435	1462	1606	0	11858	4122	64719	457276	97127	305	1327	9642	89	0	337	3	8	21	0	0	29/9/22 8.34
AAA0035	1442	1481	1625	0	11858	4128	64684	457275	97127	308	1352	9642	89	0	22	14	9	16	0	0	29/9/22 8.49
AAA0035	1453	1493	1631	0	11924	4128	64719	457275	97127	308	1371	9642	89	0	292	22	11	22	292	0	29/9/22 9.04
AAA0035	1470	1512	1643	0	11924	4128	64753	457275	97127	308	1439	9640	89	0	292	9	14	36	0	0	29/9/22 9.19
AAA0035	1492	1543	1756	0	11989	4135	64719	457275	97127	308	1621	9642	89	0	202	1	5	14	0	0	29/9/22 9.34
AAA0035	1516	1568	1712	0	11858	4128	64753	457275	97127	308	1595	9641	87	0	292	0	1	4	0	0	29/9/22 9.50
AAA0035	1535	1587	1718	0	11924	4122	64753	457275	97127	308	1675	9642	86	0	22	2	3	10	0	0	29/9/22 10.05
AAA0035	1558	1625	1762	0	11858	4142	64753	457275	97127	308	1909	9642	84	0	247	0	3	7	0	0	29/9/22 10.20
AAA0035	1604	1681	1818	0	11924	4128	64823	457275	97127	308	2125	9643	81	0	67	11	6	11	67	0	29/9/22 10.35
AAA0035	1662	1743	1893	0	11924	4122	64719	457275	97127	308	2277	9643	76	0	135	5	4	9	0	0	29/9/22 10.50
AAA0035	1743	1793	1937	0	11858	4135	64719	457275	97127	308	2065	9645	75	0	22	10	17	26	0	0	29/9/22 11.05
AAA0035	1780	1818	1962	0	11858	4128	64753	457275	97127	308	1943	9645	76	0	22	15	14	38	0	0	29/9/22 11.20
AAA0035	1803	1843	1987	0	11858	4128	64788	457275	97127	308	2014	9645	77	0	202	5	12	28	0	0	29/9/22 11.35
AAA0035	1826	1868	2018	0	11858	4128	64823	457275	97127	308	2055	9644	76	0	202	10	14	47	0	0	29/9/22 11.51
AAA0035	1848	1906	2043	0	11924	4128	64995	457275	97127	308	2355	9641	73	0	22	6	17	41	0	0	29/9/22 12.06
AAA0035	1932	1962	2106	0	11924	4122	65030	457275	97127	308	2733	9641	67	0	202	26	14	26	202	0	29/9/22 12.21
AAA0035	1987	2025	2162	0	11793	4122	64926	457275	97127	308	2575	9640	65	0	337	20	11	32	0	0	29/9/22 12.36
AAA0035	2057	2043	2193	0	11793	4122	64961	457276	97127	285	2181	9639	66	0	112	47	20	47	112	2	29/9/22 12.51
AAA0035	2056	2056	2200	0	11858	4128	65030	457276	97127	285	2054	9638	69	0	202	1	10	38	0	0	29/9/22 13.06
AAA0035	2056	2056	2200	0	11793	4135	65134	457276	97127	285	1930	9638	70	0	0	8	18	74	0	0	29/9/22 13.21
AAA0035	2056	2043	2281	0	11924	4115	65237	457276	97127	285	1774	9637	71	0	202	16	18	42	0	0	29/9/22 13.36
AAA0035	2048	2037	2206	0	11858	4122	65306	457276	97127	285	1602	9640	73	0	202	0	3	12	0	0	29/9/22 13.52
AAA0035	2033	2006	2162	0	11858	4128	65341	457276	97127	285	1525	9643	76	0	135	0	0	0	135	1	29/9/22 14.07
AAA0035	2013	1981	2131	0	11793	4142	65272	457276	97127	285	1502	9640	79	0	0	0	2	7	0	0	29/9/22 14.22
AAA0035	1994	1962	2118	0	11858	4128	65237	457276	97127	285	1471	9636	81	0	67	16	15	23	0	0	29/9/22 14.37
AAA0035	1978	1956	2112	0	11924	4135	65237	457276	97127	285	1567	9639	81	0	247	26	15	26	247	0	29/9/22 14.52
AAA0035	1971	1943	2087	0	11858	4135	65168	457276	97127	285	1588	9639	81	0	0	26	18	36	0	0	29/9/22 15.07

AAA0035	1963	1943	2081	0	11793	4128	65237	457276	97127	285	1656	9639	79	0	22	28	12	28	22	0	29/9/22 15.22
AAA0035	1952	1931	2093	0	11858	4135	65203	457276	97127	285	1623	9638	79	0	292	22	21	24	0	0	29/9/22 15.37
AAA0035	1941	1937	2081	0	11924	4128	65203	457276	97127	285	1692	9637	77	0	337	40	25	40	337	0	29/9/22 15.52
AAA0035	1938	1931	2068	0	11793	4142	65272	457276	97127	285	1678	9637	76	0	67	5	26	57	0	0	29/9/22 16.07
AAA0035	1933	1925	2062	0	11858	4142	65306	457276	97127	285	1699	9637	75	0	0	5	13	17	0	0	29/9/22 16.22
AAA0035	1929	1925	2087	0	11924	4128	65306	457276	97127	285	1753	9635	75	0	202	8	9	16	0	0	29/9/22 16.37
AAA0035	1921	1925	2068	0	11924	4135	65306	457276	97127	294	1730	9637	74	0	22	17	17	26	0	1	29/9/22 16.52
AAA0035	1916	1931	2062	0	11858	4128	65445	457276	97127	294	1733	9636	73	0	292	18	14	36	0	0	29/9/22 17.07
AAA0035	1912	1925	2062	0	11858	4142	65479	457276	97127	294	1752	9636	73	0	22	9	9	22	0	2	29/9/22 17.23
AAA0035	1908	1931	2187	0	11924	4128	65479	457276	97127	294	1760	9638	72	0	0	20	19	28	0	0	29/9/22 17.38
AAA0035	1906	1937	2093	0	11858	4128	65548	457276	97127	294	1790	9637	71	0	22	24	21	36	0	0	29/9/22 17.52
AAA0035	1904	1931	2075	0	11924	4149	65548	457276	97127	294	1711	9640	71	0	22	18	27	34	0	0	29/9/22 18.08
AAA0035	1900	1918	2056	0	11858	4128	65583	457276	97127	294	1646	9641	71	0	292	9	14	30	0	0	29/9/22 18.23
AAA0035	1895	1906	2075	0	11858	4128	65617	457276	97127	294	1609	9641	71	0	0	10	17	32	0	3	29/9/22 18.38
AAA0035	1876	1893	2037	0	11858	4122	65617	457276	97127	294	1559	9641	71	0	292	36	21	36	292	2	29/9/22 18.53
AAA0035	1868	1881	2018	0	11858	4128	65652	457276	97127	294	1513	9642	72	0	337	13	15	28	0	0	29/9/22 19.08
AAA0035	1852	1868	2000	0	11858	4128	65652	457276	97127	294	1511	9642	72	0	0	36	29	40	0	0	29/9/22 19.23
AAA0035	1837	1850	2031	0	11858	4128	65548	457276	97127	294	1433	9644	74	0	0	8	23	34	0	0	29/9/22 19.38
AAA0035	1825	1837	1975	0	11924	4128	65514	457276	97127	294	1359	9646	75	0	225	42	29	44	0	0	29/9/22 19.53
AAA0035	1817	1800	1943	0	11858	4128	65479	457276	97127	294	1287	9653	77	0	247	0	4	19	0	0	29/9/22 20.08
AAA0035	1798	1768	1912	0	11858	4149	65410	457276	97127	294	1249	9651	79	0	22	21	9	21	22	0	29/9/22 20.24
AAA0035	1798	1750	1937	0	11924	4128	65237	457277	97126	320	1256	9651	81	0	292	0	10	21	0	0	29/9/22 20.38
AAA0035	1783	1731	1875	0	11924	4135	65203	457277	97126	320	1257	9652	82	0	0	12	7	20	0	0	29/9/22 20.54
AAA0035	1762	1712	1850	0	11858	4128	65168	457277	97126	320	1249	9654	82	0	292	27	13	27	292	0	29/9/22 21.09
AAA0035	1740	1700	1837	0	11924	4115	65099	457277	97126	320	1246	9658	83	0	292	31	8	31	292	0	29/9/22 21.24
AAA0035	1720	1681	1862	0	11924	4128	65064	457277	97126	320	1249	9660	84	0	292	11	16	39	0	0	29/9/22 21.40
AAA0035	1711	1668	1812	0	11793	4128	65030	457277	97126	320	1240	9658	84	0	337	16	4	16	337	0	29/9/22 21.54
AAA0035	1690	1662	1800	0	11793	4128	64995	457277	97126	320	1243	9660	85	0	22	12	17	23	0	0	29/9/22 22.09
AAA0035	1679	1656	1793	0	11924	4128	64926	457277	97126	320	1270	9664	85	0	22	0	21	56	0	0	29/9/22 22.24
AAA0035	1666	1643	1837	0	11858	4128	64892	457277	97126	320	1251	9663	85	0	0	8	5	12	0	0	29/9/22 22.39
AAA0035	1648	1637	1781	0	11858	4128	64892	457277	97126	320	1232	9665	85	0	0	1	1	8	0	0	29/9/22 22.54
AAA0035	1637	1625	1762	0	11858	4128	64857	457277	97126	320	1210	9666	85	0	0	14	7	16	0	0	29/9/22 23.09
AAA0035	1626	1612	1750	0	11858	4128	64857	457277	97126	320	1201	9666	86	0	0	18	12	32	0	0	29/9/22 23.24
AAA0035	1609	1606	1793	0	11858	4128	64823	457277	97126	320	1195	9667	86	0	0	9	3	9	0	0	29/9/22 23.39
AAA0035	1602	1593	1737	0	11858	4128	64788	457277	97126	320	1188	9668	86	0	292	3	6	28	0	0	29/9/22 23.55
AAA0035	1593	1581	1718	0	11858	4149	64823	457277	97126	320	1184	9667	86	0	0	6	3	8	0	0	30/9/22 0.10
AAA0035	1582	1575	1706	0	11924	4122	64788	457277	97126	320	1187	9669	87	0	0	2	10	28	0	0	30/9/22 0.25
AAA0035	1561	1568	1750	0	11858	4142	64753	457275	97127	304	1200	9670	87	0	0	6	13	36	0	0	30/9/22 0.40
AAA0035	1550	1562	1706	0	11858	4122	64788	457275	97127	304	1212	9671	87	0	0	17	21	31	0	0	30/9/22 0.55
AAA0035	1541	1562	1693	0	11858	4128	64753	457275	97127	304	1195	9672	87	0	67	8	9	22	0	0	30/9/22 1.10
AAA0035	1533	1550	1706	0	11989	4122	64753	457275	97127	304	1196	9673	87	0	337	5	14	32	0	0	30/9/22 1.25
AAA0035	1523	1543	1731	0	11793	4128	64719	457275	97127	304	1167	9675	87	0	0	3	6	10	0	0	30/9/22 1.40

ID																					Timestamp
AAA0035	1517	1543	1681	0	11858	4149	64719	457275	97127	304	1162	9676	87	0	337	12	9	12	0	0	30/9/22 1.55
AAA0035	1514	1537	1668	0	11858	4122	64719	457275	97127	304	1148	9677	87	0	337	10	5	10	337	0	30/9/22 2.10
AAA0035	1505	1525	1656	0	11858	4149	64719	457275	97127	304	1153	9679	87	0	0	7	10	24	0	0	30/9/22 2.25
AAA0035	1496	1518	1693	0	11858	4142	64719	457275	97127	304	1143	9682	87	0	292	0	9	16	0	0	30/9/22 2.40
AAA0035	1482	1512	1643	0	11924	4115	64719	457275	97127	304	1148	9684	87	0	292	8	15	23	0	0	30/9/22 2.56
AAA0035	1477	1500	1637	0	11858	4128	64684	457275	97127	304	1138	9685	87	0	0	2	8	16	0	0	30/9/22 3.11
AAA0035	1472	1493	1625	0	11858	4128	64684	457275	97127	304	1132	9686	88	0	0	14	16	30	0	0	30/9/22 3.26
AAA0035	1465	1481	1656	0	11858	4135	64650	457275	97127	304	1162	9688	88	0	292	28	17	28	292	0	30/9/22 3.41
AAA0035	1465	1475	1618	0	11858	4149	64650	457275	97127	304	1181	9689	88	0	292	0	12	33	0	0	30/9/22 3.56
AAA0035	1464	1468	1612	0	11858	4149	64615	457275	97127	304	1185	9690	88	0	337	10	11	26	0	0	30/9/22 4.11
AAA0035	1457	1468	1606	0	11858	4128	64581	457275	97127	304	1187	9691	88	0	337	3	7	13	0	0	30/9/22 4.26
AAA0035	1449	1462	1650	0	11924	4128	64650	457276	97127	300	1191	9691	89	0	0	17	14	26	0	0	30/9/22 4.41
AAA0035	1448	1468	1612	0	11793	4128	64615	457276	97127	300	1199	9690	89	0	0	6	11	26	0	0	30/9/22 4.56
AAA0035	1446	1462	1606	0	11924	4122	64581	457276	97127	300	1203	9690	88	0	0	9	8	16	0	0	30/9/22 5.11
AAA0035	1444	1468	1631	0	11924	4122	64615	457276	97127	300	1194	9688	88	0	0	13	16	25	0	0	30/9/22 5.26
AAA0035	1437	1462	1650	0	11924	4128	64581	457276	97127	300	1177	9688	88	0	0	14	8	14	0	0	30/9/22 5.41
AAA0035	1441	1468	1612	0	11924	4142	64581	457276	97127	300	1173	9688	88	0	0	8	18	23	0	0	30/9/22 5.56
AAA0035	1437	1468	1606	0	11858	4115	64615	457276	97127	300	1183	9692	88	0	292	18	24	47	0	0	30/9/22 6.12
AAA0035	1438	1462	1606	0	11858	4135	64546	457276	97127	300	1195	9696	88	0	0	17	21	34	0	0	30/9/22 6.27
AAA0035	1436	1462	1637	0	11858	4149	64615	457276	97127	300	1173	9699	88	0	292	5	3	10	0	0	30/9/22 6.42
AAA0035	1433	1450	1600	0	11858	4135	64581	457276	97127	300	1191	9699	88	0	225	0	9	28	0	0	30/9/22 6.57
AAA0035	1432	1450	1587	0	11793	4122	64615	457276	97127	300	1201	9699	88	0	0	8	11	19	0	0	30/9/22 7.12
AAA0035	1430	1450	1587	0	11924	4128	64581	457276	97127	300	1203	9702	88	0	292	36	21	36	292	0	30/9/22 7.27
AAA0035	1429	1456	1625	0	11858	4122	64581	457276	97127	300	1208	9703	88	0	0	50	25	50	0	0	30/9/22 7.42
AAA0035	1426	1462	1600	0	11858	4149	64581	457276	97127	300	1225	9705	88	0	337	37	33	44	0	0	30/9/22 7.57
AAA0035	1425	1468	1600	0	11858	4128	64581	457276	97127	300	1252	9707	88	0	337	29	21	33	0	0	30/9/22 8.12
AAA0035	1433	1468	1600	0	11858	4135	64615	457276	97127	300	1288	9709	88	0	0	20	25	48	0	0	30/9/22 8.27
AAA0035	1434	1475	1643	0	11858	4149	64615	457275	97127	292	1316	9711	87	0	337	15	23	38	0	0	30/9/22 8.42
AAA0035	1439	1481	1618	0	11858	4128	64615	457275	97127	292	1300	9714	86	0	292	18	17	44	0	0	30/9/22 8.57
AAA0035	1451	1487	1618	0	11858	4122	64684	457275	97127	292	1321	9717	86	0	0	51	25	51	0	0	30/9/22 9.13
AAA0035	1451	1500	1650	0	11924	4135	64719	457275	97127	292	1341	9719	85	0	337	25	29	41	0	0	30/9/22 9.28
AAA0035	1458	1506	1668	0	11924	4142	64719	457275	97127	292	1365	9720	85	0	0	38	26	38	0	0	30/9/22 9.43
AAA0035	1470	1506	1643	0	11858	4128	64753	457275	97127	292	1366	9722	84	0	292	34	27	39	0	0	30/9/22 9.58
AAA0035	1473	1512	1643	0	11858	4128	64788	457275	97127	292	1363	9726	84	0	337	20	20	26	0	0	30/9/22 10.13
AAA0035	1483	1518	1643	0	11858	4122	64788	457275	97127	292	1384	9729	84	0	292	44	25	44	292	0	30/9/22 10.28
AAA0035	1494	1525	1681	0	11858	4149	64823	457275	97127	292	1395	9731	84	0	0	3	15	24	0	0	30/9/22 10.43
AAA0035	1501	1537	1662	0	11793	4128	64753	457275	97127	292	1472	9734	84	0	292	18	17	36	0	0	30/9/22 10.58
AAA0035	1501	1543	1668	0	11858	4128	64788	457275	97127	292	1498	9735	83	0	337	7	14	28	0	0	30/9/22 11.13
AAA0035	1512	1556	1681	0	11858	4135	64857	457275	97127	292	1497	9738	83	0	292	0	21	41	0	0	30/9/22 11.28
AAA0035	1522	1568	1718	0	11924	4128	64823	457275	97127	292	1541	9739	83	0	0	3	6	16	0	1	30/9/22 11.44
AAA0035	1527	1581	1706	0	11858	4149	64892	457275	97127	292	1504	9741	82	0	247	32	12	32	247	0	30/9/22 11.59
AAA0035	1543	1587	1712	0	11858	4149	64892	457275	97127	292	1463	9743	82	0	0	11	9	22	0	0	30/9/22 12.14

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	Date	Time
AAA0035:	1547	1600	1725	0	11858	4128	64892	457275	97127	292	1491	9744	83	0	337	4	18	33	0	1	30/9/22	12.29
AAA0035:	1556	1606	1762	0	11924	4128	64892	457275	97127	298	1502	9745	82	0	22	0	2	9	0	2	30/9/22	12.44
AAA0035:	1563	1625	1743	0	11858	4128	64892	457275	97127	298	1498	9745	82	0	0	7	9	22	0	0	30/9/22	12.59
AAA0035:	1570	1625	1750	0	11858	4115	64892	457275	97127	298	1461	9745	83	0	0	9	12	25	0	0	30/9/22	13.14
AAA0035:	1579	1631	1787	0	11924	4115	64892	457275	97127	298	1467	9746	83	0	337	0	15	27	0	1	30/9/22	13.29
AAA0035:	1587	1637	1806	0	11858	4142	64857	457275	97127	298	1497	9747	84	0	0	0	3	10	0	0	30/9/22	13.44
AAA0035:	1594	1650	1787	0	11858	4142	64857	457275	97127	298	1546	9747	84	0	0	0	0	0	0	0	30/9/22	13.59
AAA0035:	1601	1662	1793	0	11793	4135	64857	457275	97127	298	1594	9747	84	0	22	8	3	8	22	0	30/9/22	14.14
AAA0035:	1610	1668	1800	0	11858	4135	64892	457275	97127	298	1603	9746	84	0	0	14	10	22	0	0	30/9/22	14.29
AAA0035:	1627	1681	1843	0	11924	4122	64892	457275	97127	298	1651	9747	84	0	0	0	2	10	0	0	30/9/22	14.45
AAA0035:	1637	1687	1825	0	11793	4135	64857	457275	97127	298	1678	9748	84	0	247	0	0	0	247	0	30/9/22	15.00
AAA0035:	1639	1693	1831	0	11924	4122	64926	457275	97127	298	1690	9750	84	0	202	7	2	7	202	0	30/9/22	15.15
AAA0035:	1651	1706	1837	0	11858	4135	64961	457275	97127	298	1620	9752	83	0	0	0	2	12	0	0	30/9/22	15.30
AAA0035:	1657	1712	1875	0	11858	4135	64961	457275	97127	298	1604	9753	84	0	202	0	0	0	202	0	30/9/22	15.45
AAA0035:	1664	1718	1856	0	11858	4128	64995	457275	97127	298	1579	9755	85	0	22	7	3	12	0	0	30/9/22	16.00
AAA0035:	1667	1725	1862	0	11858	4115	65030	457275	97127	298	1553	9757	84	0	202	0	2	12	0	0	30/9/22	16.15
AAA0035:	1676	1725	1862	0	11924	4122	65030	457275	97127	298	1527	9758	85	0	202	0	0	4	0	0	30/9/22	16.30
AAA0035:	1674	1731	1887	0	11858	4128	65030	457276	97127	297	1529	9758	86	0	202	0	0	0	202	0	30/9/22	16.45
AAA0035:	1681	1731	1868	0	11858	4142	64995	457276	97127	297	1562	9760	87	0	202	0	0	0	202	0	30/9/22	17.00
AAA0035:	1687	1731	1868	0	11858	4135	64995	457276	97127	297	1545	9761	88	0	202	0	1	7	0	0	30/9/22	17.15
AAA0035:	1689	1731	1900	0	11924	4122	64995	457276	97127	297	1538	9762	88	0	202	0	0	0	202	0	30/9/22	17.30
AAA0035:	1692	1737	1900	0	11858	4122	65030	457276	97127	297	1533	9763	89	0	202	0	0	0	202	0	30/9/22	17.46
AAA0035:	1697	1737	1875	0	11793	4128	65030	457276	97127	297	1515	9764	89	0	202	0	0	0	202	0	30/9/22	18.01
AAA0035:	1702	1737	1868	0	11858	4135	64995	457276	97127	297	1511	9763	89	0	202	0	0	0	202	0	30/9/22	18.16
AAA0035:	1702	1731	1868	0	11858	4128	64995	457276	97127	297	1496	9764	89	0	202	0	0	0	202	0	30/9/22	18.31
AAA0035:	1698	1731	1887	0	11858	4149	64995	457276	97127	297	1465	9766	89	0	202	0	0	2	0	0	30/9/22	18.46
AAA0035:	1703	1725	1862	0	11858	4122	65030	457276	97127	297	1421	9768	89	0	0	0	0	2	0	0	30/9/22	19.01
AAA0035:	1701	1712	1850	0	11858	4128	65030	457276	97127	297	1383	9769	89	0	0	0	0	0	0	0	30/9/22	19.16
AAA0035:	1693	1700	1837	0	11924	4135	65030	457276	97127	297	1347	9770	89	0	0	0	0	0	0	0	30/9/22	19.31
AAA0035:	1688	1693	1843	0	11858	4128	65030	457276	97127	297	1318	9772	89	0	0	2	0	2	0	0	30/9/22	19.46
AAA0035:	1680	1675	1812	0	11858	4128	64995	457276	97127	297	1292	9774	89	0	0	0	1	4	0	0	30/9/22	20.01
AAA0035:	1677	1656	1800	0	11858	4128	64995	457276	97127	297	1249	9774	88	0	0	0	0	0	0	0	30/9/22	20.16
AAA0035:	1667	1643	1781	0	11858	4128	64961	457276	97127	297	1226	9773	88	0	0	0	1	8	0	0	30/9/22	20.31
AAA0035:	1652	1631	1787	0	11858	4128	64961	457276	97127	292	1206	9772	88	0	247	12	4	12	247	0	30/9/22	20.46
AAA0035:	1635	1618	1756	0	11858	4128	64995	457276	97127	292	1193	9772	88	0	0	0	7	25	0	0	30/9/22	21.01
AAA0035:	1626	1593	1731	0	11858	4149	64995	457276	97127	292	1163	9773	88	0	0	0	0	0	0	0	30/9/22	21.17
AAA0035:	1608	1575	1756	0	11989	4108	64961	457276	97127	292	1133	9776	88	0	0	0	1	6	0	0	30/9/22	21.32
AAA0035:	1594	1562	1725	0	11924	4128	64961	457276	97127	292	1131	9776	88	0	22	4	3	8	0	0	30/9/22	21.47
AAA0035:	1577	1550	1687	0	11858	4142	64961	457276	97127	292	1120	9774	88	0	0	0	1	6	0	0	30/9/22	22.02
AAA0035:	1565	1531	1668	0	11793	4128	64961	457276	97127	292	1101	9777	88	0	292	4	3	8	0	0	30/9/22	22.17
AAA0035:	1545	1518	1650	0	11858	4142	64961	457276	97127	292	1091	9780	88	0	292	2	2	7	0	0	30/9/22	22.32
AAA0035:	1531	1493	1650	0	11858	4135	64926	457276	97127	292	1071	9784	88	0	292	0	0	2	0	0	30/9/22	22.47

ID																					
AAA0035	1515	1493	1625	0	11858	4142	64857	457276	97127	292	1112	9785	89	0	0	8	8	12	0	0	30/9/22 23.02
AAA0035	1503	1487	1612	0	11858	4149	64857	457276	97127	292	1130	9787	90	0	337	0	0	4	0	0	30/9/22 23.17
AAA0035	1493	1481	1606	0	11858	4122	64857	457276	97127	292	1134	9791	90	0	337	0	0	0	337	0	30/9/22 23.32
AAA0035	1477	1475	1625	0	11858	4135	64857	457276	97127	292	1146	9791	90	0	337	6	3	10	0	0	30/9/22 23.47
AAA0035	1464	1475	1600	0	11858	4128	64823	457276	97127	292	1160	9793	90	0	0	0	9	18	0	0	1/10/22 0.02
AAA0035	1464	1468	1600	0	11858	4149	64823	457276	97127	292	1168	9794	90	0	22	5	2	6	0	0	1/10/22 0.18
AAA0035	1456	1468	1593	0	11858	4128	64823	457276	97127	292	1173	9794	90	0	22	0	4	13	0	0	1/10/22 0.33
AAA0035	1453	1468	1612	0	11793	4115	64788	457275	97127	302	1179	9795	91	0	0	0	2	8	0	0	1/10/22 0.48
AAA0035	1448	1462	1600	0	11858	4149	64788	457275	97127	302	1182	9796	91	0	292	0	4	12	0	0	1/10/22 1.03
AAA0035	1439	1468	1593	0	11793	4149	64788	457275	97127	302	1181	9795	90	0	0	5	8	18	0	0	1/10/22 1.18
AAA0035	1439	1462	1643	0	11924	4128	64753	457275	97127	302	1157	9795	90	0	292	8	3	12	0	0	1/10/22 1.33
AAA0035	1438	1462	1618	0	11858	4128	64753	457275	97127	302	1123	9797	90	0	0	2	1	4	0	0	1/10/22 1.48
AAA0035	1438	1450	1587	0	11858	4149	64753	457275	97127	302	1084	9798	89	0	0	0	0	0	0	0	1/10/22 2.03
AAA0035	1427	1443	1575	0	11924	4128	64753	457275	97127	302	1068	9799	89	0	0	0	4	17	0	0	1/10/22 2.18
AAA0035	1428	1431	1562	0	11858	4128	64753	457275	97127	302	1044	9800	89	0	0	10	4	10	0	0	1/10/22 2.33
AAA0035	1420	1418	1568	0	11858	4128	64753	457275	97127	302	1045	9801	89	0	292	0	4	10	0	0	1/10/22 2.48
AAA0035	1408	1412	1543	0	11858	4149	64719	457275	97127	302	1028	9801	89	0	22	0	1	6	0	0	1/10/22 3.03
AAA0035	1397	1400	1531	0	11858	4128	64753	457275	97127	302	1014	9799	89	0	0	6	1	6	0	0	1/10/22 3.18
AAA0035	1391	1393	1518	0	11858	4128	64684	457275	97127	302	1015	9799	89	0	292	19	6	19	292	0	1/10/22 3.34
AAA0035	1377	1381	1525	0	11793	4149	64719	457275	97127	302	1012	9800	89	0	292	0	5	12	0	0	1/10/22 3.49
AAA0035	1368	1375	1500	0	11793	4128	64684	457275	97127	302	983	9800	89	0	0	0	0	0	0	0	1/10/22 4.04
AAA0035	1362	1362	1493	0	11858	4128	64684	457275	97127	302	1010	9799	90	0	0	14	7	17	0	0	1/10/22 4.19
AAA0035	1349	1356	1487	0	11858	4122	64684	457275	97127	302	1040	9799	90	0	0	12	9	16	0	0	1/10/22 4.34
AAA0035	1347	1350	1500	0	11793	4128	64719	457275	97127	304	1047	9799	90	0	0	4	5	9	0	0	1/10/22 4.49
AAA0035	1338	1350	1481	0	11793	4128	64650	457275	97127	304	1028	9800	90	0	292	8	4	8	292	0	1/10/22 5.04
AAA0035	1330	1343	1475	0	11858	4128	64650	457275	97127	304	1001	9802	89	0	0	5	3	8	0	0	1/10/22 5.19
AAA0035	1321	1337	1518	0	11924	4115	64650	457275	97127	304	1006	9801	90	0	0	22	15	22	0	0	1/10/22 5.34
AAA0035	1317	1331	1493	0	11858	4135	64650	457275	97127	304	1010	9800	90	0	337	14	13	22	0	0	1/10/22 5.49
AAA0035	1313	1331	1468	0	11924	4135	64615	457275	97127	304	990	9800	89	0	0	0	6	17	0	0	1/10/22 6.04
AAA0035	1308	1325	1456	0	11858	4149	64615	457275	97127	304	978	9799	89	0	0	11	9	15	0	0	1/10/22 6.19
AAA0035	1300	1312	1443	0	11858	4128	64615	457275	97127	304	969	9798	89	0	0	9	5	10	0	0	1/10/22 6.34
AAA0035	1290	1306	1450	0	11858	4128	64615	457275	97127	304	943	9798	89	0	0	12	3	12	0	0	1/10/22 6.50
AAA0035	1285	1300	1431	0	11924	4128	64615	457275	97127	304	955	9801	89	0	292	12	12	19	0	0	1/10/22 7.05
AAA0035	1276	1287	1418	0	11858	4135	64581	457275	97127	304	919	9803	89	0	292	0	1	4	0	0	1/10/22 7.20
AAA0035	1269	1275	1406	0	11858	4142	64650	457275	97127	304	910	9806	89	0	292	0	1	7	0	0	1/10/22 7.35
AAA0035	1263	1275	1412	0	11858	4128	64615	457275	97127	304	943	9807	90	0	337	8	1	8	337	0	1/10/22 7.50
AAA0035	1251	1250	1387	0	11858	4122	64581	457275	97127	304	1029	9807	90	0	292	4	6	14	0	0	1/10/22 8.05
AAA0035	1250	1256	1387	0	11793	4142	64581	457275	97127	304	1105	9808	91	0	247	10	8	10	247	0	1/10/22 8.20
AAA0035	1250	1262	1393	0	11858	4128	64615	457275	97127	304	1174	9808	91	0	292	6	3	10	0	0	1/10/22 8.35
AAA0035	1253	1287	1425	0	11858	4128	64581	457275	97126	298	1178	9811	91	0	0	5	7	10	0	0	1/10/22 8.50
AAA0035	1268	1293	1425	0	11858	4135	64581	457275	97126	298	1255	9811	92	0	202	0	2	8	0	0	1/10/22 9.05
AAA0035	1284	1318	1437	0	11858	4122	64650	457275	97126	298	1320	9812	92	0	0	0	1	4	0	0	1/10/22 9.20

AAA0035	1292	1331	1518	0	11924	4135	64650	457275	97126	298	1390	9814	92	0	202	2	0	2	202	0	1/10/22 9.36
AAA0035	1306	1356	1500	0	11858	4122	64615	457275	97126	298	1426	9815	92	0	0	2	0	3	0	0	1/10/22 9.51
AAA0035	1318	1368	1500	0	11793	4122	64615	457275	97126	298	1497	9815	93	0	247	2	1	2	0	0	1/10/22 10.06
AAA0035	1342	1393	1518	0	11858	4128	64581	457275	97126	298	1542	9816	93	0	202	4	0	4	202	0	1/10/22 10.21
AAA0035	1363	1406	1537	0	11858	4149	64581	457275	97126	298	1559	9817	93	0	202	0	0	4	0	0	1/10/22 10.36
AAA0035	1381	1431	1575	0	11858	4122	64650	457275	97126	298	1622	9819	94	0	247	3	3	8	0	0	1/10/22 10.51
AAA0035	1412	1468	1593	0	11858	4149	64684	457275	97126	298	1746	9818	94	0	22	3	3	7	0	0	1/10/22 11.06
AAA0035	1443	1506	1637	0	11858	4135	64650	457275	97126	298	1853	9816	93	0	202	8	6	13	0	0	1/10/22 11.21
AAA0035	1488	1543	1675	0	11858	4128	64719	457275	97126	298	1861	9815	93	0	22	10	4	10	22	0	1/10/22 11.36
AAA0035	1542	1606	1743	0	11793	4135	64753	457275	97126	298	2069	9815	89	0	247	4	3	8	0	0	1/10/22 11.51
AAA0035	1611	1675	1806	0	11924	4142	64788	457275	97126	298	2318	9812	85	0	135	14	6	14	135	0	1/10/22 12.06
AAA0035	1710	1743	1875	0	11924	4142	64753	457275	97126	298	2260	9809	81	0	292	10	18	56	0	0	1/10/22 12.22
AAA0035	1754	1818	1950	0	11858	4128	64753	457275	97126	298	2303	9811	80	0	247	12	21	35	0	0	1/10/22 12.37
AAA0035	1827	1875	2025	0	11924	4128	64753	457275	97127	305	2171	9812	77	0	292	21	10	21	292	0	1/10/22 12.52
AAA0035	1902	1925	2062	0	11793	4122	64684	457275	97127	305	2446	9813	75	0	0	18	15	37	0	0	1/10/22 13.07
AAA0035	1960	1956	2100	0	11858	4128	64650	457275	97127	305	2387	9812	70	0	292	4	6	16	0	1	1/10/22 13.22
AAA0035	1980	1981	2181	0	11924	4122	64719	457275	97127	305	2302	9811	70	0	337	18	6	18	337	0	1/10/22 13.37
AAA0035	2002	2006	2168	0	11924	4149	64788	457275	97127	305	2369	9810	69	0	0	15	9	20	0	1	1/10/22 13.52
AAA0035	2020	2025	2162	0	11793	4135	64857	457275	97127	305	2229	9810	70	0	202	10	5	15	0	0	1/10/22 14.07
AAA0035	2024	2037	2181	0	11924	4128	64995	457275	97127	305	2150	9808	70	0	247	30	19	31	0	0	1/10/22 14.22
AAA0035	2021	2056	2193	0	11924	4128	65030	457275	97127	305	2015	9807	70	0	0	36	21	36	0	0	1/10/22 14.37
AAA0035	2031	2062	2218	0	11793	4128	65134	457275	97127	305	1920	9803	69	0	0	0	18	60	0	0	1/10/22 14.52
AAA0035	2037	2068	2218	0	11924	4115	65203	457275	97127	305	1944	9800	69	0	202	0	10	33	0	0	1/10/22 15.07
AAA0035	2033	2075	2218	0	11858	4128	65237	457275	97127	305	1930	9798	69	0	292	0	25	47	0	3	1/10/22 15.22
AAA0035	2033	2068	2212	0	11858	4142	65306	457275	97127	305	1943	9799	70	0	247	10	10	20	0	2	1/10/22 15.37
AAA0035	2033	2068	2225	0	11858	4122	65306	457275	97127	305	1950	9798	69	0	202	46	29	50	0	0	1/10/22 15.53
AAA0035	2023	2068	2212	0	11858	4142	65341	457275	97127	305	1899	9800	70	0	292	14	16	32	0	2	1/10/22 16.08
AAA0035	2012	2062	2206	0	11858	4128	65341	457275	97127	305	1890	9797	70	0	22	6	8	22	0	0	1/10/22 16.23
AAA0035	2006	2062	2200	0	11793	4128	65306	457275	97127	305	1938	9797	70	0	202	0	13	31	0	0	1/10/22 16.38
AAA0035	2009	2056	2206	0	11858	4122	65341	457275	97127	281	1911	9798	70	0	202	7	16	29	0	0	1/10/22 16.53
AAA0035	1997	2050	2187	0	11858	4149	65410	457275	97127	281	1840	9798	70	0	292	43	24	43	292	0	1/10/22 17.08
AAA0035	1995	2037	2175	0	11858	4128	65410	457275	97127	281	1785	9798	68	0	247	30	15	30	247	0	1/10/22 17.23
AAA0035	1987	2018	2225	0	11924	4115	65410	457275	97127	281	1718	9797	69	0	22	3	9	24	0	0	1/10/22 17.38
AAA0035	1973	2006	2168	0	11858	4128	65445	457275	97127	281	1690	9795	70	0	247	20	9	20	247	0	1/10/22 17.53
AAA0035	1958	1987	2137	0	11858	4128	65514	457275	97127	281	1651	9796	70	0	67	0	6	22	0	0	1/10/22 18.08
AAA0035	1952	1962	2112	0	11793	4122	65548	457275	97127	281	1631	9797	70	0	292	5	6	15	0	0	1/10/22 18.23
AAA0035	1936	1937	2087	0	11793	4128	65548	457275	97127	281	1585	9796	71	0	0	4	5	10	0	0	1/10/22 18.39
AAA0035	1922	1925	2081	0	11858	4115	65514	457275	97127	281	1566	9798	71	0	0	12	8	14	0	0	1/10/22 18.54
AAA0035	1909	1906	2050	0	11858	4128	65548	457275	97127	281	1521	9801	72	0	0	0	8	16	0	0	1/10/22 19.09
AAA0035	1892	1875	2025	0	11858	4122	65479	457275	97127	281	1479	9802	72	0	0	0	8	13	0	0	1/10/22 19.24
AAA0035	1875	1856	2000	0	11858	4122	65479	457275	97127	281	1436	9802	73	0	22	14	10	14	22	0	1/10/22 19.39
AAA0035	1853	1831	1987	0	11858	4135	65445	457275	97127	281	1371	9807	74	0	22	0	5	17	0	0	1/10/22 19.54

ID																					DateTime
AAA0035	1829	1806	1956	0	11858	4149	65410	457275	97127	281	1336	9809	75	0	0	7	4	12	0	0	1/10/22 20.09
AAA0035	1812	1787	1931	0	11858	4122	65375	457275	97127	281	1341	9811	76	0	292	14	15	20	0	0	1/10/22 20.24
AAA0035	1795	1768	1906	0	11858	4128	65375	457275	97127	281	1323	9810	77	0	292	9	7	24	0	0	1/10/22 20.39
AAA0035	1774	1743	1900	0	11858	4128	65306	457275	97127	304	1288	9812	77	0	0	0	10	31	0	0	1/10/22 20.54
AAA0035	1749	1725	1862	0	11858	4128	65272	457275	97127	304	1254	9814	78	0	0	14	7	14	0	0	1/10/22 21.09
AAA0035	1729	1700	1843	0	11924	4142	65237	457275	97127	304	1221	9812	79	0	0	16	8	16	0	0	1/10/22 21.24
AAA0035	1707	1675	1887	0	11924	4128	65203	457275	97127	304	1191	9813	80	0	0	0	9	21	0	0	1/10/22 21.39
AAA0035	1689	1656	1818	0	11858	4122	65237	457275	97127	304	1165	9816	80	0	0	0	5	19	0	0	1/10/22 21.55
AAA0035	1669	1643	1781	0	11858	4122	65168	457275	97127	304	1182	9816	81	0	0	9	8	16	0	0	1/10/22 22.10
AAA0035	1649	1625	1762	0	11924	4142	65134	457275	97127	304	1208	9819	81	0	0	2	10	24	0	0	1/10/22 22.25
AAA0035	1636	1606	1743	0	11793	4128	65134	457275	97127	304	1174	9821	81	0	0	0	4	9	0	0	1/10/22 22.40
AAA0035	1612	1593	1737	0	11924	4128	65099	457275	97127	304	1145	9822	81	0	0	10	6	10	0	0	1/10/22 22.55
AAA0035	1612	1581	1718	0	11858	4128	65099	457275	97127	304	1163	9821	82	0	292	0	9	14	0	0	1/10/22 23.10
AAA0035	1601	1562	1700	0	11793	4122	65030	457275	97127	304	1129	9822	82	0	0	12	5	12	0	0	1/10/22 23.25
AAA0035	1586	1550	1681	0	11793	4115	65030	457275	97127	304	1105	9823	82	0	0	0	1	6	0	0	1/10/22 23.40
AAA0035	1568	1537	1681	0	11858	4128	64995	457275	97127	304	1115	9821	83	0	0	0	8	16	0	0	1/10/22 23.55
AAA0035	1550	1518	1656	0	11858	4142	64995	457275	97127	304	1110	9824	83	0	0	9	3	9	0	0	2/10/22 0.10
AAA0035	1534	1512	1643	0	11858	4149	64961	457275	97127	304	1120	9825	83	0	292	7	16	34	0	0	2/10/22 0.25
AAA0035	1520	1500	1631	0	11858	4128	64926	457275	97127	304	1080	9827	83	0	0	22	8	22	0	0	2/10/22 0.40
AAA0035	1503	1493	1631	0	11924	4142	64892	457275	97127	302	1092	9828	84	0	292	9	8	15	0	0	2/10/22 0.55
AAA0035	1489	1481	1612	0	11858	4128	64892	457275	97127	302	1090	9828	84	0	0	2	11	30	0	0	2/10/22 1.10
AAA0035	1476	1468	1606	0	11793	4142	64892	457275	97127	302	1127	9828	84	0	292	0	10	24	0	0	2/10/22 1.26
AAA0035	1459	1456	1668	0	11989	4115	64857	457275	97127	302	1078	9830	84	0	22	15	3	15	22	0	2/10/22 1.41
AAA0035	1451	1456	1612	0	11793	4142	64892	457275	97127	302	1086	9832	84	0	0	9	12	25	0	0	2/10/22 1.56
AAA0035	1439	1450	1581	0	11858	4135	64857	457275	97127	302	1044	9833	84	0	0	0	3	12	0	0	2/10/22 2.11
AAA0035	1432	1431	1568	0	11924	4135	64823	457275	97127	302	1047	9835	85	0	0	6	8	16	0	0	2/10/22 2.26
AAA0035	1416	1425	1556	0	11858	4128	64788	457275	97127	302	1051	9835	85	0	0	4	5	12	0	0	2/10/22 2.41
AAA0035	1407	1418	1556	0	11858	4149	64788	457275	97127	302	1033	9833	85	0	0	9	6	23	0	0	2/10/22 2.56
AAA0035	1396	1412	1543	0	11858	4122	64753	457275	97127	302	1057	9832	85	0	292	8	8	14	0	0	2/10/22 3.11
AAA0035	1388	1400	1531	0	11924	4128	64719	457275	97127	302	1035	9832	85	0	0	8	5	8	0	0	2/10/22 3.26
AAA0035	1385	1387	1518	0	11858	4128	64753	457275	97127	302	1019	9833	85	0	0	0	5	16	0	0	2/10/22 3.41
AAA0035	1369	1387	1518	0	11924	4128	64753	457275	97127	302	1016	9834	86	0	0	4	14	26	0	0	2/10/22 3.56
AAA0035	1364	1375	1506	0	11858	4135	64650	457275	97127	302	1007	9833	85	0	292	0	5	12	0	0	2/10/22 4.11
AAA0035	1354	1362	1493	0	11858	4128	64650	457275	97127	302	1018	9833	86	0	0	4	6	10	0	0	2/10/22 4.26
AAA0035	1348	1350	1487	0	11858	4122	64615	457275	97127	302	1032	9834	86	0	0	0	3	10	0	0	2/10/22 4.41
AAA0035	1340	1356	1493	0	11858	4128	64650	457276	97127	316	1019	9833	86	0	0	17	5	17	0	0	2/10/22 4.56
AAA0035	1334	1343	1481	0	11793	4142	64581	457276	97127	316	1018	9835	86	0	292	10	4	14	0	0	2/10/22 5.11
AAA0035	1327	1337	1468	0	11793	4128	64615	457276	97127	316	1032	9835	86	0	0	9	8	13	0	0	2/10/22 5.27
AAA0035	1317	1331	1537	0	11858	4142	64581	457276	97127	316	1078	9836	86	0	0	18	18	26	0	0	2/10/22 5.42
AAA0035	1308	1318	1481	0	11924	4128	64581	457276	97127	316	1061	9838	86	0	0	0	11	28	0	0	2/10/22 5.57
AAA0035	1308	1318	1462	0	11793	4128	64546	457276	97127	316	1017	9837	86	0	0	4	5	14	0	0	2/10/22 6.12
AAA0035	1306	1318	1450	0	11924	4149	64546	457276	97127	316	1014	9840	86	0	292	10	10	36	0	0	2/10/22 6.27

AAA0035	1297	1300	1443	0	11858	4122	64512	457276	97127	316	1081	9840	87	0	292	12	21	46	0	0	2/10/22 6.42
AAA0035	1297	1300	1450	0	11858	4128	64512	457276	97127	316	1104	9841	87	0	0	16	22	31	0	0	2/10/22 6.57
AAA0035	1290	1293	1437	0	11858	4128	64512	457276	97127	316	1081	9844	86	0	0	20	13	24	0	0	2/10/22 7.12
AAA0035	1296	1293	1431	0	11858	4142	64546	457276	97127	316	1049	9844	87	0	337	8	12	28	0	0	2/10/22 7.27
AAA0035	1288	1287	1431	0	11858	4149	64546	457276	97127	316	1058	9846	87	0	0	20	16	28	0	0	2/10/22 7.42
AAA0035	1291	1281	1431	0	11858	4122	64512	457276	97127	316	1117	9849	87	0	0	15	19	36	0	0	2/10/22 7.58
AAA0035	1288	1287	1425	0	11858	4128	64512	457276	97127	316	1144	9850	87	0	0	17	12	20	0	0	2/10/22 8.13
AAA0035	1295	1293	1425	0	11858	4149	64477	457276	97127	316	1221	9853	87	0	0	6	12	25	0	0	2/10/22 8.28
AAA0035	1293	1312	1437	0	11858	4149	64512	457276	97127	316	1303	9855	88	0	225	4	11	20	0	0	2/10/22 8.43
AAA0035	1301	1325	1462	0	11858	4135	64443	457275	97127	301	1344	9855	87	0	22	2	3	9	0	0	2/10/22 8.58
AAA0035	1306	1343	1468	0	11858	4149	64477	457275	97127	301	1382	9856	87	0	292	14	11	17	0	0	2/10/22 9.13
AAA0035	1319	1362	1493	0	11924	4142	64546	457275	97127	301	1458	9856	87	0	292	6	4	8	0	0	2/10/22 9.28
AAA0035	1336	1381	1587	0	11924	4115	64546	457275	97127	301	1533	9857	85	0	22	0	3	9	0	0	2/10/22 9.43
AAA0035	1357	1406	1556	0	11858	4128	64546	457275	97127	301	1592	9857	84	0	247	11	3	11	247	0	2/10/22 9.58
AAA0035	1387	1475	1612	0	11793	4115	64823	457275	97127	301	2076	9856	84	0	292	10	8	22	0	0	2/10/22 10.13
AAA0035	1440	1581	1725	0	11924	4135	64926	457275	97127	301	2345	9857	81	0	22	4	7	14	0	1	2/10/22 10.28
AAA0035	1538	1700	1843	0	11924	4128	64857	457275	97127	301	2597	9858	75	0	0	0	4	13	0	1	2/10/22 10.44
AAA0035	1674	1825	1975	0	11858	4128	64926	457275	97127	301	2571	9856	69	0	292	10	11	23	0	0	2/10/22 10.59
AAA0035	1824	1931	2081	0	11858	4142	64961	457275	97127	301	2505	9853	69	0	337	27	23	38	0	0	2/10/22 11.14
AAA0035	1975	2037	2181	0	11924	4128	64995	457275	97127	301	2549	9855	68	0	292	3	21	81	0	5	2/10/22 11.29
AAA0035	2152	2143	2287	0	11858	4128	65030	457275	97127	301	2694	9854	63	0	135	53	36	53	135	0	2/10/22 11.44
AAA0035	2263	2250	2400	0	11924	4122	64995	457275	97127	301	2932	9852	58	0	202	16	20	40	0	1	2/10/22 11.59
AAA0035	2366	2337	2481	0	11793	4115	65030	457275	97127	301	3033	9850	55	0	292	3	14	48	0	0	2/10/22 12.14
AAA0035	2484	2412	2556	0	11924	4135	65030	457275	97127	301	3103	9851	54	0	292	42	18	42	292	1	2/10/22 12.29
AAA0035	2552	2481	2625	0	11924	4128	65064	457275	97127	301	3151	9850	52	0	22	12	17	54	0	1	2/10/22 12.44
AAA0035	2627	2543	2687	0	11924	4122	65064	457276	97127	296	3285	9849	50	0	202	10	27	56	0	0	2/10/22 12.59
AAA0035	2701	2587	2725	0	11858	4128	65134	457276	97127	296	3186	9847	48	0	202	45	62	88	0	0	2/10/22 13.14
AAA0035	2701	2618	2756	0	11924	4142	65306	457276	97127	296	3343	9845	47	0	0	6	24	55	0	1	2/10/22 13.29
AAA0035	2700	2618	2831	0	11989	4115	65306	457276	97127	296	3330	9842	45	0	337	16	33	66	0	4	2/10/22 13.45
AAA0035	2729	2606	2756	0	11858	4128	65375	457276	97127	296	3229	9840	44	0	202	3	24	62	0	0	2/10/22 14.00
AAA0035	2680	2575	2712	0	11858	4128	65410	457276	97127	296	2395	9837	49	0	202	24	69	101	0	0	2/10/22 14.15
AAA0035	2630	2537	2675	0	11858	4122	65548	457276	97127	296	2241	9836	52	0	225	105	32	105	225	0	2/10/22 14.30
AAA0035	2571	2518	2650	0	11924	4128	65548	457276	97127	296	2233	9835	55	0	247	5	13	20	0	0	2/10/22 14.45
AAA0035	2536	2493	2637	0	11858	4115	65548	457276	97127	296	2232	9833	56	0	292	39	32	43	0	0	2/10/22 15.00
AAA0035	2494	2475	2612	0	11858	4135	65617	457276	97127	296	2373	9831	56	0	67	28	26	40	0	0	2/10/22 15.15
AAA0035	2470	2456	2593	0	11924	4128	65548	457276	97127	296	2295	9829	57	0	135	2	6	11	0	0	2/10/22 15.30
AAA0035	2441	2437	2575	0	11924	4122	65548	457276	97127	296	2328	9827	56	0	292	0	19	28	0	0	2/10/22 15.45
AAA0035	2422	2425	2568	0	11924	4128	65479	457276	97127	296	2249	9826	58	0	247	31	11	31	247	0	2/10/22 16.00
AAA0035	2404	2412	2550	0	11858	4128	65514	457276	97127	296	2224	9824	59	0	247	17	9	20	0	0	2/10/22 16.15
AAA0035	2379	2400	2537	0	11924	4142	65479	457276	97127	296	2210	9823	59	0	247	19	14	38	0	1	2/10/22 16.30
AAA0035	2359	2387	2525	0	11858	4122	65445	457276	97127	296	2200	9821	60	0	292	8	6	16	0	0	2/10/22 16.46
AAA0035	2347	2381	2525	0	11793	4122	65410	457276	97127	301	2186	9820	60	0	337	0	7	21	0	0	2/10/22 17.01

AAA0035	2336	2368	2506	0	11793	4115	65375	457276	97127	301	2163	9819	60	0	0	15	15	30	0	0	2/10/22 17.16
AAA0035	2320	2362	2493	0	11858	4149	65410	457276	97127	301	2133	9818	61	0	292	10	4	10	292	0	2/10/22 17.31
AAA0035	2312	2350	2575	0	11989	4128	65375	457276	97127	301	2098	9816	62	0	292	0	6	12	0	0	2/10/22 17.46
AAA0035	2297	2343	2500	0	11924	4135	65341	457276	97127	301	2058	9815	63	0	247	0	2	9	0	0	2/10/22 18.01
AAA0035	2285	2331	2468	0	11858	4149	65341	457276	97127	301	2017	9815	64	0	247	0	5	18	0	0	2/10/22 18.16
AAA0035	2274	2306	2443	0	11924	4149	65341	457276	97127	301	1946	9814	65	0	22	0	3	12	0	0	2/10/22 18.31
AAA0035	2263	2268	2431	0	11924	4135	65272	457276	97127	301	1879	9814	65	0	22	14	10	25	0	0	2/10/22 18.46
AAA0035	2250	2237	2393	0	11793	4128	65237	457276	97127	301										0	2/10/22 19.01
AAA0035	2233	2200	2350	0	11793	4128	65237	457276	97127	301	1705	9815	68	0	337	0	0	0	337	0	2/10/22 19.16
AAA0035	2203	2162	2312	0	11924	4122	65237	457276	97127	301	1662	9815	70	0	22	11	10	16	0	0	2/10/22 19.32
AAA0035	2179	2131	2306	0	11858	4142	65203	457276	97127	301	1612	9816	71	0	0	0	3	10	0	0	2/10/22 19.47
AAA0035	2157	2100	2250	0	11858	4128	65237	457276	97127	301	1585	9817	72	0	0	15	17	26	0	0	2/10/22 20.02
AAA0035	2128	2068	2218	0	11858	4128	65272	457276	97127	301	1597	9817	73	0	0	22	11	22	0	0	2/10/22 20.17
AAA0035	2097	2043	2187	0	11858	4128	65272	457276	97127	301	1562	9817	74	0	0	11	6	12	0	0	2/10/22 20.32
AAA0035	2073	2025	2193	0	11858	4128	65306	457275	97128	297	1557	9817	74	0	292	12	16	20	0	0	2/10/22 20.47
AAA0035	2049	2000	2150	0	11793	4149	65272	457275	97128	297	1547	9818	75	0	0	5	11	20	0	0	2/10/22 21.02
AAA0035	2049	1975	2125	0	11924	4142	65306	457275	97128	297	1517	9819	75	0	22	4	11	22	0	0	2/10/22 21.17
AAA0035	2018	1962	2100	0	11924	4142	65306	457275	97128	297	1514	9819	76	0	0	13	15	24	0	0	2/10/22 21.32
AAA0035	1995	1950	2200	0	11989	4135	65341	457275	97128	297	1526	9820	77	0	292	14	15	20	0	0	2/10/22 21.47
AAA0035	1975	1925	2087	0	11858	4135	65375	457275	97128	297	1490	9820	77	0	22	0	7	19	0	0	2/10/22 22.02
AAA0035	1952	1906	2050	0	11858	4149	65375	457275	97128	297	1458	9820	78	0	0	9	15	20	0	0	2/10/22 22.18
AAA0035	1930	1881	2025	0	11858	4128	65375	457275	97128	297	1427	9820	78	0	0	7	5	10	0	0	2/10/22 22.33
AAA0035	1911	1862	2050	0	11858	4128	65341	457275	97128	297	1406	9819	79	0	0	8	8	14	0	0	2/10/22 22.48
AAA0035	1891	1843	1987	0	11858	4128	65375	457275	97128	297	1411	9820	79	0	292	2	5	17	0	0	2/10/22 23.03
AAA0035	1868	1812	1962	0	11924	4122	65375	457275	97128	297	1349	9820	79	0	292	1	2	8	0	0	2/10/22 23.18
AAA0035	1852	1800	1937	0	11793	4128	65375	457275	97128	297	1391	9821	80	0	292	0	8	20	0	0	2/10/22 23.33
AAA0035	1832	1787	1962	0	11858	4135	65375	457275	97128	297	1359	9819	80	0	0	5	6	13	0	0	2/10/22 23.49
AAA0035	1808	1768	1912	0	11924	4128	65375	457275	97128	297	1321	9819	80	0	0	4	0	4	0	0	3/10/22 0.03
AAA0035	1791	1756	1887	0	11858	4128	65410	457275	97128	297	1347	9822	81	0	0	12	7	21	0	0	3/10/22 0.18
AAA0035	1771	1743	1875	0	11793	4128	65375	457275	97128	297	1347	9820	81	0	0	6	6	33	0	0	3/10/22 0.33
AAA0035	1752	1725	1906	0	11858	4122	65375	457275	97127	298	1306	9821	81	0	0	0	7	18	0	0	3/10/22 0.49
AAA0035	1739	1718	1856	0	11858	4128	65306	457275	97127	298	1355	9821	82	0	0	8	11	26	0	0	3/10/22 1.03
AAA0035	1721	1706	1843	0	11858	4128	65306	457275	97127	298	1358	9822	82	0	0	7	4	8	0	0	3/10/22 1.18
AAA0035	1709	1693	1831	0	11793	4122	65341	457275	97127	298	1317	9820	82	0	0	1	4	7	0	0	3/10/22 1.33
AAA0035	1694	1693	1918	0	11793	4128	65306	457275	97127	298	1304	9820	82	0	0	19	6	19	0	0	3/10/22 1.50
AAA0035	1681	1681	1831	0	11858	4128	65341	457275	97127	298	1323	9820	82	0	247	0	6	16	0	0	3/10/22 2.03
AAA0035	1667	1675	1812	0	11924	4128	65306	457275	97127	298	1323	9822	82	0	0	0	6	17	0	0	3/10/22 2.18
AAA0035	1657	1662	1800	0	11858	4128	65341	457275	97127	298	1265	9823	82	0	292	9	4	9	292	0	3/10/22 2.34
AAA0035	1644	1656	1818	0	11793	4122	65306	457275	97127	298	1264	9822	83	0	0	4	9	16	0	0	3/10/22 2.51
AAA0035	1628	1643	1781	0	11858	4128	65306	457275	97127	298	1223	9823	83	0	0	1	2	4	0	0	3/10/22 3.04
AAA0035	1616	1637	1775	0	11793	4142	65237	457275	97127	298	1273	9823	83	0	0	3	8	13	0	0	3/10/22 3.19
AAA0035	1615	1625	1762	0	11793	4128	65237	457275	97127	298	1270	9823	83	0	337	0	3	8	0	0	3/10/22 3.34

ID																					
AAA0035	1594	1612	1787	0	11924	4128	65272	457275	97127	298	1206	9826	83	0	0	12	6	12	0	0	3/10/22 3.50
AAA0035	1587	1606	1743	0	11858	4128	65203	457275	97127	298	1247	9826	83	0	67	2	10	16	0	0	3/10/22 4.04
AAA0035	1587	1593	1731	0	11924	4115	65203	457275	97127	298	1200	9827	83	0	0	4	10	18	0	0	3/10/22 4.19
AAA0035	1573	1581	1718	0	11924	4128	65237	457275	97127	298	1194	9827	83	0	0	5	5	8	0	0	3/10/22 4.34
AAA0035	1560	1568	1756	0	11858	4149	65237	457275	97127	310	1193	9830	83	0	22	8	4	10	0	0	3/10/22 4.49
AAA0035	1550	1556	1700	0	11858	4142	65203	457275	97127	310	1190	9831	83	0	292	2	3	9	0	0	3/10/22 5.04
AAA0035	1542	1550	1681	0	11858	4149	65168	457275	97127	310	1155	9832	83	0	0	3	6	13	0	0	3/10/22 5.19
AAA0035	1531	1531	1668	0	11858	4149	65168	457275	97127	310	1138	9835	83	0	22	0	1	4	0	0	3/10/22 5.34
AAA0035	1518	1531	1781	0	11858	4149	65168	457275	97127	310	1149	9836	83	0	337	6	5	11	0	0	3/10/22 5.49
AAA0035	1512	1518	1662	0	11858	4128	65099	457275	97127	310	1147	9837	83	0	337	3	3	6	0	0	3/10/22 6.05
AAA0035	1502	1512	1637	0	11858	4128	65134	457275	97127	310	1110	9837	83	0	0	6	3	6	0	0	3/10/22 6.20
AAA0035	1484	1500	1625	0	11924	4128	65099	457275	97127	310	1112	9837	84	0	0	7	6	11	0	0	3/10/22 6.35
AAA0035	1475	1487	1662	0	11924	4128	65134	457275	97127	310	1125	9838	84	0	0	5	5	10	0	0	3/10/22 6.50
AAA0035	1466	1475	1612	0	11858	4149	65099	457275	97127	310	1139	9838	84	0	0	4	5	8	0	0	3/10/22 7.05
AAA0035	1455	1462	1600	0	11858	4128	65099	457275	97127	310	1160	9838	84	0	225	12	10	16	0	0	3/10/22 7.20
AAA0035	1448	1443	1587	0	11858	4149	65099	457275	97127	310	1176	9841	84	0	0	16	15	19	0	0	3/10/22 7.35
AAA0035	1437	1443	1631	0	11858	4128	65099	457275	97127	310	1174	9842	84	0	67	16	15	22	0	0	3/10/22 7.50
AAA0035	1430	1437	1587	0	11858	4128	65064	457275	97127	310	1181	9843	84	0	292	18	21	27	0	0	3/10/22 8.05
AAA0035	1428	1437	1575	0	11924	4128	65099	457275	97127	310	1241	9843	84	0	337	25	23	34	0	0	3/10/22 8.20
AAA0035	1433	1443	1581	0	11793	4128	65099	457275	97127	310	1301	9844	84	0	0	23	22	29	0	0	3/10/22 8.35
AAA0035	1434	1456	1631	0	11924	4115	65134	457275	97126	298	1343	9844	83	0	337	10	18	34	0	0	3/10/22 8.50
AAA0035	1448	1475	1606	0	11924	4128	65134	457275	97126	298	1390	9845	82	0	292	25	20	28	0	0	3/10/22 9.05
AAA0035	1455	1487	1606	0	11858	4142	65203	457275	97126	298	1460	9846	81	0	337	4	9	16	0	0	3/10/22 9.21
AAA0035	1469	1506	1625	0	11858	4149	65237	457275	97126	298	1529	9846	80	0	0	3	13	32	0	0	3/10/22 9.36
AAA0035	1483	1525	1743	0	11858	4128	65306	457275	97126	298	1608	9847	79	0	22	0	5	12	0	0	3/10/22 9.51
AAA0035	1510	1556	1700	0	11924	4149	65375	457275	97126	298	1771	9849	79	0	0	10	10	21	0	0	3/10/22 10.06
AAA0035	1547	1625	1768	0	11858	4149	65548	457275	97126	298	2231	9849	75	0	292	3	4	8	0	0	3/10/22 10.21
AAA0035	1621	1718	1868	0	11858	4128	65583	457275	97126	298	2552	9849	69	0	202	0	1	4	0	0	3/10/22 10.36
AAA0035	1764	1831	2012	0	11858	4128	65548	457275	97126	298	2659	9850	64	0	202	8	18	38	0	0	3/10/22 10.51
AAA0035	1893	1943	2093	0	11924	4135	65548	457275	97126	298	2603	9850	65	0	135	8	21	42	0	0	3/10/22 11.06
AAA0035	1893	2050	2193	0	11858	4128	65514	457275	97126	298	2592	9849	65	0	247	24	20	47	0	0	3/10/22 11.21
AAA0035	2054	2150	2293	0	11858	4128	65514	457275	97126	298	2705	9850	64	0	202	0	7	30	0	0	3/10/22 11.36
AAA0035	2159	2218	2406	0	11924	4128	57635	457275	97126	298	2877	9849	59	0	292	20	22	53	0	0	3/10/22 11.51
AAA0035	2247	2262	2406	0	11858	4142	59916	457275	97126	298	3015	9847	56	0	67	13	11	40	0	0	3/10/22 12.06
AAA0035	2279	2331	2462	0	11924	4122	59985	457275	97126	298	3057	9846	54	0	337	14	29	49	0	0	3/10/22 12.21
AAA0035	2342	2406	2543	0	11858	4128	59951	457275	97126	298	2969	9845	54	0	292	10	30	68	0	0	3/10/22 12.37
AAA0035	2468	2475	2643	0	11924	4142	59951	457275	97127	307	3085	9844	52	0	202	63	37	63	202	1	3/10/22 12.52
AAA0035	2564	2531	2668	0	11858	4128	59916	457275	97127	307	3077	9842	51	0	202	22	36	94	0	0	3/10/22 13.07
AAA0035	2654	2575	2706	0	11924	4122	59812	457275	97127	307	3384	9841	49	0	292	10	23	73	0	0	3/10/22 13.22
AAA0035	2691	2606	2737	0	11858	4142	59640	457275	97127	307	3567	9841	46	0	247	46	15	46	247	1	3/10/22 13.37
AAA0035	2722	2606	2818	0	11924	4128	59640	457275	97127	307	3457	9840	45	0	292	14	9	18	0	0	3/10/22 13.52
AAA0035	2710	2600	2743	0	11858	4122	59536	457275	97127	307	2928	9840	46	0	0	20	22	47	0	0	3/10/22 14.07

AAA0035	2690	2587	2725	0	11924	4149	59536	457275	97127	307	2476	9840	51	0	247	12	20	44	0	0	3/10/22 14.22
AAA0035	2657	2568	2706	0	11924	4122	59501	457275	97127	307	2339	9838	54	0	67	40	24	42	0	0	3/10/22 14.37
AAA0035	2627	2556	2725	0	11858	4115	59398	457275	97127	307	2320	9837	56	0	247	2	11	33	0	0	3/10/22 14.52
AAA0035	2598	2537	2681	0	11924	4122	59363	457275	97127	307	2305	9836	57	0	292	35	35	61	0	0	3/10/22 15.08
AAA0035	2562	2518	2662	0	11924	4135	59294	457275	97127	307	2422	9836	57	0	135	5	16	45	0	0	3/10/22 15.23
AAA0035	2541	2506	2643	0	11924	4122	59363	457275	97127	307	2303	9835	58	0	292	8	5	12	0	0	3/10/22 15.38
AAA0035	2518	2487	2656	0	11924	4128	59329	457275	97127	307	2371	9835	57	0	292	0	4	12	0	0	3/10/22 15.53
AAA0035	2489	2468	2612	0	11858	4128	59294	457275	97127	307	2283	9835	58	0	292	4	16	68	0	0	3/10/22 16.08
AAA0035	2467	2456	2600	0	11924	4122	59259	457275	97127	307	2253	9833	58	0	0	16	11	16	0	0	3/10/22 16.23
AAA0035	2437	2443	2581	0	11858	4128	59259	457275	97127	307	2247	9833	58	0	247	14	28	54	0	0	3/10/22 16.38
AAA0035	2416	2431	2600	0	11924	4122	59225	45728	97127	313	2224	9832	58	0	135	6	11	31	0	0	3/10/22 16.53
AAA0035	2392	2418	2562	0	11924	4128	59190	45728	97127	313	2202	9832	59	0	202	3	17	40	0	0	3/10/22 17.08
AAA0035	2373	2406	2550	0	11858	4128	59156	45728	97127	313	2181	9831	60	0	202	0	3	18	0	0	3/10/22 17.23
AAA0035	2365	2393	2537	0	11989	4122	59052	45728	97127	313	2166	9831	60	0	247	0	4	12	0	0	3/10/22 17.39
AAA0035	2349	2387	2556	0	11858	4128	59052	45728	97127	313	2139	9831	61	0	135	0	1	6	0	0	3/10/22 17.54
AAA0035	2347	2368	2512	0	11793	4128	58983	45728	97127	313	2078	9832	62	0	22	0	1	8	0	0	3/10/22 18.09
AAA0035	2330	2343	2487	0	11924	4115	58983	45728	97127	313	1980	9831	63	0	337	3	0	3	337	0	3/10/22 18.24
AAA0035	2312	2312	2456	0	11858	4128	58949	45728	97127	313	1888	9832	64	0	22	2	4	9	0	0	3/10/22 18.39
AAA0035	2297	2268	2443	0	11924	4122	58879	45728	97127	313	1789	9833	65	0	22	2	0	2	22	0	3/10/22 18.54
AAA0035	2297	2225	2387	0	11924	4128	58810	45728	97127	313	1714	9834	67	0	337	0	4	14	0	1	3/10/22 19.09
AAA0035	2268	2187	2343	0	11858	4128	58810	45728	97127	313	1662	9836	68	0	337	3	6	14	0	0	3/10/22 19.24
AAA0035	2240	2162	2312	0	11924	4115	58741	45728	97127	313	1642	9837	69	0	0	20	18	25	0	0	3/10/22 19.39
AAA0035	2216	2131	2306	0	11924	4135	58776	45728	97127	313	1636	9839	69	0	0	15	15	21	0	0	3/10/22 19.54
AAA0035	2184	2106	2256	0	11924	4128	58741	45728	97127	313	1601	9840	70	0	0	12	16	26	0	0	3/10/22 20.10
AAA0035	2152	2075	2225	0	11858	4122	58810	45728	97127	313	1589	9842	71	0	0	38	16	38	0	0	3/10/22 20.25
AAA0035	2129	2056	2200	0	11924	4128	58810	45728	97127	313	1573	9842	71	0	292	23	11	23	292	0	3/10/22 20.40
AAA0035	2104	2031	2193	0	11858	4128	58810	457275	97126	280	1578	9843	71	0	0	5	18	26	0	0	3/10/22 20.55
AAA0035	2073	2006	2150	0	11858	4128	58845	457275	97126	280	1532	9844	72	0	337	11	14	26	0	0	3/10/22 21.10
AAA0035	2050	1987	2125	0	11793	4115	58845	457275	97126	280	1511	9846	73	0	292	17	11	17	292	0	3/10/22 21.25
AAA0035	2026	1968	2112	0	11989	4115	58914	457275	97126	280	1511	9848	74	0	0	8	20	33	0	0	3/10/22 21.40
AAA0035	2002	1950	2112	0	11924	4149	58879	457275	97126	280	1499	9848	74	0	337	26	17	26	337	0	3/10/22 21.55
AAA0035	1982	1931	2068	0	11793	4115	58879	457275	97126	280	1471	9850	75	0	0	15	12	21	0	0	3/10/22 22.10
AAA0035	1950	1912	2050	0	11858	4135	58845	457275	97126	280	1482	9851	75	0	0	14	23	29	0	0	3/10/22 22.25
AAA0035	1933	1893	2031	0	11858	4142	58879	457275	97126	280	1451	9852	76	0	0	13	12	17	0	0	3/10/22 22.40
AAA0035	1913	1875	2031	0	11858	4149	58879	457275	97126	280	1443	9852	76	0	0	0	7	14	0	0	3/10/22 22.55
AAA0035	1900	1856	1993	0	11858	4128	58845	457275	97126	280	1395	9853	76	0	0	18	9	18	0	0	3/10/22 23.11
AAA0035	1875	1843	1981	0	11858	4135	58810	457275	97126	280	1423	9855	77	0	0	6	13	28	0	0	3/10/22 23.26
AAA0035	1859	1831	1962	0	11793	4128	58845	457275	97126	280	1400	9856	78	0	337	5	8	14	0	0	3/10/22 23.41
AAA0035	1843	1818	1968	0	11858	4128	58810	457275	97126	280	1372	9857	78	0	292	19	12	19	292	0	3/10/22 23.56
AAA0035	1827	1800	1937	0	11858	4149	58845	457275	97126	280	1385	9856	79	0	337	0	8	14	0	0	4/10/22 0.11
AAA0035	1810	1787	1925	0	11858	4128	58776	457275	97126	280	1362	9856	79	0	0	16	15	24	0	0	4/10/22 0.26
AAA0035	1789	1781	1912	0	11793	4128	58776	457275	97126	280	1409	9857	80	0	0	14	15	22	0	0	4/10/22 0.41

AAA0035	1779	1768	1925	0	11924	4128	58707	457275	97127	294	1465	9857	81	0	0	2	7	15	0	0	4/10/22 0.56
AAA0035	1765	1762	1906	0	11793	4122	58741	457275	97127	294	1486	9857	80	0	0	10	13	24	0	0	4/10/22 1.11
AAA0035	1747	1756	1900	0	11858	4142	58741	457275	97127	294	1508	9857	80	0	292	36	30	46	0	0	4/10/22 1.26
AAA0035	1744	1756	1918	0	11924	4115	58741	457275	97127	294	1484	9857	79	0	292	4	14	25	0	0	4/10/22 1.41
AAA0035	1738	1756	1918	0	11924	4135	58707	457275	97127	294	1454	9857	79	0	0	20	16	30	0	0	4/10/22 1.56
AAA0035	1725	1750	1893	0	11858	4115	58707	457275	97127	294	1438	9857	79	0	337	32	25	32	337	0	4/10/22 2.11
AAA0035	1718	1743	1887	0	11858	4128	58638	457275	97127	294	1466	9859	79	0	0	0	15	23	0	0	4/10/22 2.27
AAA0035	1718	1743	1881	0	11793	4115	58672	457275	97127	294	1444	9858	79	0	292	40	20	40	292	0	4/10/22 2.42
AAA0035	1716	1737	1893	0	11793	4115	58638	457275	97127	294	1443	9858	79	0	292	34	23	38	0	0	4/10/22 2.57
AAA0035	1704	1731	1875	0	11858	4122	58603	457275	97127	294	1473	9858	79	0	0	6	17	27	0	0	4/10/22 3.12
AAA0035	1697	1725	1868	0	11858	4128	58603	457275	97127	294	1476	9856	79	0	0	12	19	34	0	0	4/10/22 3.27
AAA0035	1691	1731	1862	0	11858	4115	58534	457275	97127	294	1444	9856	79	0	0	14	13	20	0	0	4/10/22 3.42
AAA0035	1689	1725	1875	0	11858	4128	58568	457275	97127	294	1445	9854	80	0	247	10	12	18	0	0	4/10/22 3.57
AAA0035	1687	1725	1862	0	11858	4122	58568	457275	97127	294	1437	9854	79	0	0	27	12	27	0	0	4/10/22 4.12
AAA0035	1679	1718	1856	0	11793	4128	58568	457275	97127	294	1419	9854	79	0	0	20	20	30	0	0	4/10/22 4.27
AAA0035	1678	1718	1856	0	11924	4135	58534	457275	97127	294	1404	9854	79	0	292	24	21	42	0	0	4/10/22 4.43
AAA0035	1668	1712	1862	0	11858	4128	58534	457275	97127	313	1393	9854	79	0	292	3	10	20	0	0	4/10/22 4.57
AAA0035	1670	1706	1843	0	11858	4128	58465	457275	97127	313	1343	9854	79	0	0	6	6	16	0	0	4/10/22 5.13
AAA0035	1662	1693	1831	0	11858	4135	58465	457275	97127	313	1320	9854	80	0	292	5	5	12	0	0	4/10/22 5.28
AAA0035	1658	1681	1850	0	11924	4128	58430	457275	97127	313	1307	9855	80	0	0	24	17	24	0	0	4/10/22 5.43
AAA0035	1654	1675	1831	0	11924	4135	58396	457275	97127	313	1295	9856	81	0	292	0	9	14	0	0	4/10/22 5.58
AAA0035	1648	1662	1800	0	11858	4128	58361	457275	97127	313	1257	9857	81	0	292	14	8	18	0	0	4/10/22 6.13
AAA0035	1636	1650	1781	0	11924	4128	58361	457275	97127	313	1259	9857	82	0	292	19	9	19	292	0	4/10/22 6.28
AAA0035	1623	1643	1775	0	11858	4128	58292	457275	97127	313	1306	9858	83	0	292	0	3	8	0	0	4/10/22 6.43
AAA0035	1612	1637	1787	0	11793	4122	58327	457275	97127	313	1326	9860	83	0	292	13	10	18	0	0	4/10/22 6.58
AAA0035	1608	1625	1768	0	11924	4128	58257	457275	97127	313	1338	9861	83	0	0	0	2	11	0	0	4/10/22 7.13
AAA0035	1596	1618	1762	0	11858	4128	58257	457275	97127	313	1353	9861	83	0	292	0	7	12	0	0	4/10/22 7.29
AAA0035	1593	1618	1762	0	11924	4122	58292	457275	97127	313	1377	9863	83	0	0	1	8	14	0	0	4/10/22 7.44
AAA0035	1590	1618	1775	0	11924	4115	58292	457275	97127	313	1385	9864	83	0	0	10	15	22	0	0	4/10/22 7.59
AAA0035	1584	1618	1762	0	11858	4122	58257	457275	97127	313	1418	9864	83	0	0	12	8	17	0	1	4/10/22 8.14
AAA0035	1590	1625	1762	0	11858	4128	58292	457275	97127	313	1431	9866	82	0	0	10	19	26	0	0	4/10/22 8.29
AAA0035	1589	1625	1768	0	11858	4128	58292	457275	97127	313	1445	9866	81	0	0	8	20	38	0	0	4/10/22 8.44
AAA0035	1598	1631	1787	0	11924	4142	58223	457275	97126	286	1487	9869	81	0	0	14	7	14	0	0	4/10/22 8.59
AAA0035	1600	1643	1781	0	11924	4128	58223	457275	97126	286	1519	9870	82	0	0	8	6	14	0	0	4/10/22 9.14
AAA0035	1607	1650	1787	0	11858	4128	58257	457275	97126	286	1516	9871	80	0	0	18	16	26	0	0	4/10/22 9.29
AAA0035	1613	1662	1843	0	11924	4115	58327	457275	97126	286	1556	9871	80	0	292	4	9	20	0	0	4/10/22 9.44
AAA0035	1613	1675	1825	0	11858	4115	58292	457275	97126	286	1628	9872	79	0	292	13	10	21	0	0	4/10/22 9.59
AAA0035	1623	1687	1818	0	11793	4128	58327	457275	97126	286	1646	9872	78	0	225	5	17	30	0	0	4/10/22 10.14
AAA0035	1625	1700	1831	0	11858	4135	58361	457275	97126	286	1686	9872	77	0	0	12	9	26	0	0	4/10/22 10.30
AAA0035	1641	1712	1843	0	11924	4135	58430	457275	97126	286	1749	9874	76	0	0	12	4	12	0	0	4/10/22 10.45
AAA0035	1657	1725	1868	0	11858	4142	58499	457275	97126	286	1915	9875	76	0	67	6	4	13	0	0	4/10/22 11.00
AAA0035	1673	1756	1887	0	11924	4142	58603	457275	97126	286	2169	9875	75	0	292	4	4	12	0	0	4/10/22 11.15

AAA0035	1699	1812	1943	0	11924	4142	58568	457275	97126	286	2435	9875	71	0	247	28	8	28	247	0	4/10/22 11.30
AAA0035	1789	1862	1993	0	11924	4128	58534	457275	97126	286	2402	9876	68	0	292	19	9	34	0	0	4/10/22 11.45
AAA003536561O937	1900	2050	0	11858	4135	58534	457275	97126	286	2271	9876	68	0	202	0	6	19	0	0	4/10/22 12.00	
AAA0035	1871	1937	2068	0	11858	4128	58672	457275	97126	286	2340	9875	68	0	135	10	3	10	135	0	4/10/22 12.15
AAA0035	1926	1968	2106	0	11858	4128	58776	457275	97126	286	2301	9876	67	0	67	31	36	86	0	0	4/10/22 12.30
AAA0035	1965	2006	2137	0	11858	4128	58949	457275	97126	286	2479	9876	66	0	0	0	11	38	0	0	4/10/22 12.45
AAA0035	2014	2043	2187	0	11924	4128	59018	457276	97127	292	2400	9877	65	0	0	9	11	34	0	0	4/10/22 13.00
AAA0035	2052	2068	2206	0	11924	4122	59087	457276	97127	292	2408	9876	65	0	292	0	24	58	0	0	4/10/22 13.15
AAA0035	2075	2100	2231	0	11924	4135	59190	457276	97127	292	2418	9876	65	0	202	13	8	25	0	0	4/10/22 13.30
AAA0035	2097	2112	2300	0	11924	4115	59225	457276	97127	292	2248	9875	65	0	0	34	6	34	0	0	4/10/22 13.46
AAA0035	2104	2125	2275	0	11858	4122	59294	457276	97127	292	2131	9875	66	0	247	44	10	44	247	0	4/10/22 14.01
AAA0035	2115	2125	2262	0	11924	4122	59329	457276	97127	292	2086	9874	67	0	292	0	6	17	0	0	4/10/22 14.16
AAA0035	2106	2125	2256	0	11858	4142	59329	457276	97127	292	2073	9874	68	0	247	33	6	33	247	0	4/10/22 14.31
AAA0035	2106	2125	2256	0	11858	4135	59329	457276	97127	292	2064	9872	69	0	135	0	5	30	0	0	4/10/22 14.46
AAA0035	2106	2125	2268	0	11858	4122	59363	457276	97127	292	2067	9871	69	0	247	0	9	39	0	0	4/10/22 15.01
AAA0035	2102	2131	2262	0	11924	4149	59363	457276	97127	292	2202	9870	69	0	247	0	15	40	0	0	4/10/22 15.16
AAA0035	2110	2131	2268	0	11793	4128	59432	457276	97127	292	2184	9870	68	0	202	17	17	66	0	0	4/10/22 15.31
AAA0035	2104	2131	2275	0	11924	4122	59432	457276	97127	292	2196	9870	68	0	337	0	6	19	0	0	4/10/22 15.46
AAA0035	2112	2143	2287	0	11924	4122	59467	457276	97127	292	2205	9869	68	0	202	38	10	38	202	0	4/10/22 16.01
AAA0035	2122	2150	2287	0	11924	4149	59501	457276	97127	292	2187	9868	67	0	0	2	7	24	0	0	4/10/22 16.16
AAA0035	2117	2162	2293	0	11793	4128	59501	457276	97127	292	2217	9868	67	0	135	0	1	6	0	0	4/10/22 16.31
AAA0035	2133	2162	2293	0	11858	4128	59467	457276	97127	292	2176	9868	67	0	247	26	7	26	247	0	4/10/22 16.46
AAA0035	2136	2162	2312	0	11924	4128	59432	457275	97126	300	2056	9867	68	0	247	8	15	38	0	0	4/10/22 17.02
AAA0035	2129	2162	2300	0	11858	4128	59432	457275	97126	300	2058	9866	69	0	135	6	7	16	0	0	4/10/22 17.17
AAA0035	2129	2162	2300	0	11924	4122	59432	457275	97126	300	2062	9867	69	0	0	6	4	16	0	0	4/10/22 17.32
AAA0035	2124	2162	2356	0	11924	4115	59398	457275	97126	300	2070	9868	70	0	0	0	0	0	0	0	4/10/22 17.47
AAA0035	2125	2162	2318	0	11924	4128	59432	457275	97126	300	2042	9868	70	0	292	0	2	15	0	0	4/10/22 18.02
AAA0035	2122	2156	2293	0	11858	4149	59432	457275	97126	300	2001	9869	70	0	0	0	0	0	0	0	4/10/22 18.17
AAA0035	2117	2150	2281	0	11924	4128	59398	457275	97126	300	1948	9872	71	0	22	0	0	3	0	0	4/10/22 18.32
AAA0035	2111	2137	2268	0	11924	4135	59398	457275	97126	300	1895	9873	72	0	0	0	0	0	0	0	4/10/22 18.47
AAA0035	2109	2125	2268	0	11858	4128	59329	457275	97126	300	1865	9876	73	0	0	0	0	0	0	0	4/10/22 19.02
AAA0035	2100	2112	2250	0	11858	4135	59294	457275	97126	300	1836	9878	74	0	0	0	0	0	0	0	4/10/22 19.17
AAA0035	2089	2100	2231	0	11793	4128	59259	457275	97126	300	1810	9880	74	0	0	0	1	4	0	0	4/10/22 19.33
AAA0035	2081	2087	2218	0	11924	4128	59225	457275	97126	300	1798	9881	75	0	292	0	1	6	0	0	4/10/22 19.48
AAA0035	2078	2075	2218	0	11924	4128	59190	457275	97126	300	1768	9883	76	0	337	0	0	0	337	0	4/10/22 20.03
AAA0035	2069	2062	2193	0	11858	4128	59156	457275	97126	300	1748	9884	77	0	337	0	0	0	337	0	4/10/22 20.18
AAA0035	2053	2050	2181	0	11858	4128	59121	457275	97126	300	1748	9885	77	0	337	0	0	2	0	0	4/10/22 20.33
AAA0035	2047	2037	2168	0	11858	4128	59087	457275	97126	300	1741	9886	78	0	337	0	0	0	337	0	4/10/22 20.48
AAA0035	2039	2031	2168	0	11924	4128	59052	457276	97127	294	1731	9888	78	0	67	0	3	14	0	0	4/10/22 21.03
AAA0035	2028	2018	2150	0	11793	4128	59052	457276	97127	294	1710	9890	78	0	0	4	3	10	0	0	4/10/22 21.18
AAA0035	2016	2006	2137	0	11858	4122	59018	457276	97127	294	1707	9892	79	0	22	0	0	4	0	0	4/10/22 21.33
AAA0035	2002	2000	2193	0	11924	4135	59018	457276	97127	294	1706	9894	80	0	22	0	0	0	22	0	4/10/22 21.48

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035	1992	1993	2137	0	11858	4128	59018	457276	97127	294	1686	9896	80	0	22	0	0	0	22	0	4/10/22 22.03
AAA0035	1987	1981	2112	0	11924	4149	58983	457276	97127	294	1663	9898	80	0	22	0	0	0	0	0	4/10/22 22.18
AAA0035	1970	1968	2100	0	11924	4142	58983	457276	97127	294	1677	9898	81	0	0	0	4	13	0	0	4/10/22 22.33
AAA0035	1965	1962	2087	0	11924	4128	58949	457276	97127	294	1683	9899	81	0	0	0	1	8	0	0	4/10/22 22.49
AAA0035	1957	1956	2087	0	11924	4135	58983	457276	97127	294	1663	9899	81	0	0	0	0	0	0	0	4/10/22 23.04
AAA0035	1947	1937	2068	0	11924	4142	58914	457276	97127	294	1596	9901	81	0	0	0	0	0	0	0	4/10/22 23.19
AAA0035	1936	1925	2056	0	11793	4128	58914	457276	97127	294	1563	9902	81	0	0	0	0	2	0	0	4/10/22 23.34
AAA0035	1923	1918	2043	0	11793	4115	58914	457276	97127	294	1598	9903	82	0	0	11	8	11	0	0	4/10/22 23.49
AAA0035	1910	1906	2043	0	11924	4128	58914	457276	97127	294	1594	9905	83	0	0	0	1	8	0	0	5/10/22 0.04
AAA0035	1904	1893	2025	0	11858	4128	58914	457276	97127	294	1578	9905	83	0	0	0	0	0	0	0	5/10/22 0.19
AAA0035	1888	1881	2012	0	11858	4128	58879	457276	97127	294	1527	9904	83	0	0	0	0	0	0	0	5/10/22 0.34
AAA0035	1888	1875	2000	0	11858	4128	58845	457276	97127	294	1516	9905	83	0	0	0	2	6	0	0	5/10/22 0.49
AAA0035	1882	1868	2000	0	11858	4115	58879	457275	97127	301	1541	9906	84	0	0	0	0	0	0	0	5/10/22 1.04
AAA0035	1867	1862	1987	0	11858	4149	58845	457275	97127	301	1567	9907	85	0	0	0	0	0	0	0	5/10/22 1.19
AAA0035	1852	1856	1981	0	11858	4122	58845	457275	97127	301	1582	9907	85	0	0	0	0	3	0	0	5/10/22 1.35
AAA0035	1851	1856	2050	0	11924	4135	58845	457275	97127	301	1573	9907	85	0	0	0	0	0	0	0	5/10/22 1.50
AAA0035	1836	1856	1993	0	11924	4128	58810	457275	97127	301	1577	9908	86	0	0	0	0	0	0	0	5/10/22 2.05
AAA0035	1829	1850	1975	0	11858	4149	58776	457275	97127	301	1586	9909	86	0	0	0	0	0	0	0	5/10/22 2.20
AAA0035	1823	1850	1968	0	11858	4128	58776	457275	97127	301	1599	9909	86	0	0	0	0	0	0	0	5/10/22 2.35
AAA0035	1818	1843	1962	0	11858	4122	58776	457275	97127	301	1608	9908	86	0	0	0	0	0	0	0	5/10/22 2.50
AAA0035	1819	1843	1968	0	11858	4128	58776	457275	97127	301	1609	9907	86	0	0	0	0	0	0	0	5/10/22 3.05
AAA0035	1813	1843	1962	0	11858	4128	58810	457275	97127	301	1621	9907	86	0	0	0	0	0	0	0	5/10/22 3.20
AAA0035	1805	1843	1956	0	11858	4128	58741	457275	97127	301	1630	9906	86	0	0	0	0	0	0	0	5/10/22 3.35
AAA0035	1810	1843	1956	0	11858	4128	58741	457275	97127	301	1640	9906	86	0	0	0	0	2	2	0	5/10/22 3.50
AAA0035	1804	1843	1962	0	11924	4142	58741	457275	97127	301	1641	9905	86	0	0	0	0	2	0	0	5/10/22 4.05
AAA0035	1800	1837	1956	0	11858	4149	58741	457275	97127	301	1640	9905	86	0	0	0	0	2	0	0	5/10/22 4.20
AAA0035	1801	1837	1956	0	11858	4128	58776	457275	97127	301	1637	9905	86	0	0	0	0	0	0	0	5/10/22 4.36
AAA0035	1796	1837	1956	0	11793	4128	58707	457275	97127	301	1639	9905	86	0	0	0	0	0	0	0	5/10/22 4.51
AAA0035	1794	1837	1962	0	11858	4149	58741	457276	97126	295	1631	9905	86	0	0	0	0	0	0	0	5/10/22 5.06
AAA0035	1799	1837	1956	0	11858	4128	58707	457276	97126	295	1632	9904	86	0	0	0	0	0	0	0	5/10/22 5.21
AAA0035	1798	1837	1956	0	11858	4128	58707	457276	97126	295	1628	9905	86	0	0	0	0	0	0	0	5/10/22 5.36
AAA0035	1798	1831	2025	0	11924	4128	58707	457276	97126	295										0	5/10/22 5.51
AAA003565610937		1837	1975	0	11924	4115	58707	457276	97126	295	1625	9906	87	0	0	0	0	0	0	0	5/10/22 6.06
AAA0035	1797	1837	1956	0	11924	4142	58672	457276	97126	295	1629	9905	87	0	0	0	0	0	0	0	5/10/22 6.21
AAA0035	1792	1831	1956	0	11858	4128	58672	457276	97126	295	1624	9905	87	0	0	0	0	0	0	0	5/10/22 6.36
AAA0035	1795	1831	1950	0	11858	4128	58638	457276	97126	295	1627	9906	87	0	0	0	0	0	0	0	5/10/22 6.52
AAA0035	1788	1831	1956	0	11924	4115	58603	457276	97126	295	1638	9906	87	0	0	0	0	0	0	0	5/10/22 7.07
AAA0035	1792	1831	1950	0	11924	4142	58603	457276	97126	295	1631	9907	87	0	0	0	0	0	0	0	5/10/22 7.22
AAA0035	1789	1831	1950	0	11858	4122	58603	457276	97126	295	1609	9908	87	0	0	0	0	0	0	0	5/10/22 7.37
AAA0035	1793	1825	1943	0	11858	4135	58603	457276	97126	295	1602	9909	88	0	0	0	0	0	0	0	5/10/22 7.52
AAA0035	1787	1831	1950	0	11858	4149	58603	457276	97126	295										0	5/10/22 8.07
AAA0035	1784	1831	1943	0	11858	4128	58568	457276	97126	295	1608	9911	88	0	0	0	0	0	0	0	5/10/22 8.22

ID																					Date/Time
AAA0035	1784	1825	1943	0	11858	4149	58568	457276	97126	295	1621	9912	89	0	0	0	0	0	0	0	5/10/22 8.37
AAA0035	1791	1825	1943	0	11924	4128	58603	457276	97126	295	1638	9913	89	0	0	0	0	0	0	0	5/10/22 8.52
AAA0035	1792	1825	1950	0	11858	4149	58534	457276	97125	291	1667	9914	89	0	0	0	0	0	0	0	5/10/22 9.08
AAA0035	1785	1831	1950	0	11858	4142	58534	457276	97125	291	1706	9914	89	0	0	0	0	0	0	0	5/10/22 9.23
AAA0035	1796	1837	1956	0	11924	4142	58568	457276	97125	291	1759	9915	90	0	0	0	0	0	0	0	5/10/22 9.38
AAA0035	1795	1843	2050	0	11924	4128	58568	457276	97125	291	1808	9916	89	0	0	0	0	2	0	0	5/10/22 9.53
AAA0035	1802	1856	1993	0	11858	4122	58603	457276	97125	291	1866	9917	89	0	0	2	0	2	0	0	5/10/22 10.08
AAA0035	1803	1862	1987	0	11858	4135	58638	457276	97125	291	1932	9918	89	0	247	0	0	3	0	0	5/10/22 10.23
AAA0035	1810	1868	1993	0	11858	4142	58707	457276	97125	291	1990	9918	87	0	292	6	2	9	0	0	5/10/22 10.38
AAA0035	1826	1875	2006	0	11858	4122	58741	457276	97125	291	2004	9919	86	0	67	14	5	14	67	0	5/10/22 10.53
AAA0035	1837	1893	2018	0	11858	4128	58914	457276	97125	291	1989	9920	85	0	292	15	15	36	0	0	5/10/22 11.08
AAA0035	1854	1900	2031	0	11924	4135	58949	457276	97125	291	1996	9920	83	0	337	28	20	38	0	0	5/10/22 11.23
AAA0035	1874	1912	2037	0	11858	4142	59018	457276	97125	291	1953	9920	83	0	292	0	6	14	0	0	5/10/22 11.38
AAA0035	1881	1925	2056	0	11858	4128	59087	457276	97125	291	2049	9920	83	0	202	0	4	19	0	0	5/10/22 11.53
AAA0035	1899	1943	2075	0	11924	4128	59190	457276	97125	291	2046	9920	81	0	202	16	11	18	0	0	5/10/22 12.08
AAA0035	1917	1950	2081	0	11858	4135	59259	457276	97125	291	2062	9920	80	0	202	2	8	21	0	0	5/10/22 12.23
AAA0035	1929	1962	2093	0	11924	4142	59329	457276	97125	291	2089	9920	80	0	135	48	28	49	0	0	5/10/22 12.38
AAA0035	1947	1968	2118	0	11858	4149	59432	457276	97125	291	2058	9921	77	0	247	10	24	41	0	0	5/10/22 12.53
AAA0035	1951	1981	2125	0	11858	4128	59501	457275	97127	303	2055	9920	77	0	247	6	6	10	0	0	5/10/22 13.08
AAA0035	1957	2000	2131	0	11858	4128	59536	457275	97127	303	2027	9919	77	0	292	6	4	13	0	0	5/10/22 13.24
AAA0035	1965	2012	2143	0	11793	4149	59467	457275	97127	303	2027	9918	77	0	247	22	5	22	247	0	5/10/22 13.39
AAA0035	1982	2018	2243	0	11924	4115	59501	457275	97127	303	2079	9917	77	0	22	0	4	16	0	0	5/10/22 13.54
AAA0035	1990	2037	2187	0	11858	4122	59536	457275	97127	303	2193	9916	78	0	292	0	3	19	0	0	5/10/22 14.09
AAA0035	2002	2043	2181	0	11858	4122	59570	457275	97127	303	2212	9915	77	0	292	21	8	21	292	0	5/10/22 14.24
AAA0035	2004	2050	2187	0	11793	4135	59640	457275	97127	303	2167	9915	75	0	135	6	5	13	0	0	5/10/22 14.39
AAA0035	2023	2056	2206	0	11858	4142	59640	457275	97127	303	2236	9914	74	0	67	0	9	28	0	0	5/10/22 14.54
AAA0035	2037	2075	2212	0	11858	4128	59674	457275	97127	303	2277	9913	73	0	247	8	13	21	0	0	5/10/22 15.09
AAA0035	2051	2087	2225	0	11858	4128	59709	457275	97127	303	2321	9913	72	0	22	0	2	9	0	1	5/10/22 15.24
AAA0035	2051	2106	2237	0	11858	4122	59743	457275	97127	303	2282	9913	71	0	337	10	3	10	337	0	5/10/22 15.39
AAA0035	2064	2112	2262	0	11793	4128	59743	457275	97127	303	2295	9912	69	0	292	0	9	20	0	0	5/10/22 15.54
AAA0035	2081	2131	2268	0	11858	4128	59778	457275	97127	303	2233	9911	68	0	0	31	13	31	0	0	5/10/22 16.09
AAA0035	2094	2143	2275	0	11924	4128	59778	457275	97127	303	2251	9911	67	0	292	10	6	12	0	2	5/10/22 16.24
AAA0035	2105	2150	2281	0	11858	4142	59812	457275	97127	303	2233	9910	66	0	337	6	10	20	0	0	5/10/22 16.39
AAA0035	2112	2156	2312	0	11858	4128	59812	457275	97127	303	2178	9910	66	0	0	4	9	17	0	0	5/10/22 16.54
AAA0035	2123	2168	2300	0	11858	4135	59812	457276	97127	287	2145	9909	66	0	22	0	4	18	0	0	5/10/22 17.09
AAA0035	2131	2168	2300	0	11924	4128	59743	457276	97127	287	2090	9910	66	0	0	12	8	18	0	0	5/10/22 17.25
AAA0035	2136	2168	2300	0	11793	4135	59743	457276	97127	287	2081	9910	66	0	22	10	2	10	22	0	5/10/22 17.40
AAA0035	2144	2168	2412	0	11924	4115	59640	457276	97127	287	2106	9911	66	0	247	0	1	8	0	0	5/10/22 17.55
AAA0035	2131	2175	2318	0	11924	4142	59605	457276	97127	287	2057	9912	66	0	247	0	2	10	0	0	5/10/22 18.10
AAA0035	2136	2162	2300	0	11858	4122	59570	457276	97127	287	1990	9913	67	0	0	5	5	11	0	0	5/10/22 18.25
AAA0035	2135	2156	2287	0	11858	4115	59501	457276	97127	287	1902	9913	69	0	292	0	3	13	0	0	5/10/22 18.40
AAA0035	2132	2131	2312	0	11793	4128	59432	457276	97127	287	1813	9915	70	0	292	0	0	0	292	0	5/10/22 18.55

AAA0035	2125	2118	2256	0	11793	4142	59329	457276	97127	287	1736	9915	72	0	292	0	5	15	0	0	5/10/22 19.10
AAA0035	2107	2087	2231	0	11924	4128	59156	457276	97127	287	1659	9916	73	0	292	0	1	10	0	0	5/10/22 19.25
AAA0035	2093	2056	2200	0	11924	4128	59052	457276	97127	287	1595	9917	74	0	247	0	0	0	247	0	5/10/22 19.40
AAA0035	2078	2031	2206	0	11858	4135	58949	457276	97127	287	1550	9918	75	0	0	10	1	10	0	0	5/10/22 19.55
AAA0035	2048	2012	2156	0	11858	4115	58810	457276	97127	287	1584	9918	77	0	292	22	16	22	292	0	5/10/22 20.10
AAA0035	2020	1987	2131	0	11858	4149	58776	457276	97127	287	1587	9919	77	0	292	0	17	39	0	0	5/10/22 20.26
AAA0035	2003	1962	2100	0	11858	4122	58707	457276	97127	287	1508	9919	77	0	337	6	3	7	0	0	5/10/22 20.41
AAA0035	1984	1943	2118	0	11858	4122	58638	457275	97127	299	1502	9921	78	0	337	22	14	25	0	0	5/10/22 20.56
AAA0035	1958	1918	2062	0	11793	4128	58603	457275	97127	299	1485	9921	79	0	292	6	5	8	0	0	5/10/22 21.11
AAA0035	1939	1893	2031	0	11858	4142	58534	457275	97127	299	1471	9921	79	0	0	13	12	22	0	0	5/10/22 21.26
AAA0035	1911	1881	2012	0	11858	4142	58568	457275	97127	299	1489	9921	80	0	292	0	12	29	0	0	5/10/22 21.41
AAA0035	1895	1868	2087	0	11924	4128	58603	457275	97127	299	1469	9922	80	0	292	0	7	14	0	0	5/10/22 21.57
AAA0035	1877	1850	2000	0	11858	4128	58534	457275	97127	299	1444	9923	80	0	292	9	9	12	0	0	5/10/22 22.11
AAA0035	1857	1837	1968	0	11858	4128	58568	457275	97127	299	1438	9923	81	0	292	2	7	14	0	0	5/10/22 22.26
AAA0035	1837	1818	1950	0	11793	4128	58534	457275	97127	299	1413	9924	81	0	0	0	2	9	0	0	5/10/22 22.41
AAA0035	1837	1806	1975	0	11793	4128	58534	457275	97127	299	1399	9925	82	0	292	8	4	8	292	0	5/10/22 22.58
AAA0035	1821	1787	1925	0	11858	4122	58568	457275	97127	299	1392	9925	82	0	0	4	4	10	0	0	5/10/22 23.11
AAA0035	1802	1775	1906	0	11858	4128	58568	457275	97127	299	1388	9924	82	0	0	4	5	12	0	0	5/10/22 23.26
AAA0035	1783	1768	1893	0	11858	4135	58568	457275	97127	299	1389	9924	83	0	292	6	7	12	0	0	5/10/22 23.41
AAA0035	1766	1750	1925	0	11858	4135	58534	457275	97127	299	1371	9922	83	0	0	0	2	12	0	0	5/10/22 23.58
AAA0035	1751	1743	1875	0	11858	4128	58568	457275	97127	299	1366	9921	83	0	0	6	6	14	0	0	6/10/22 0.11
AAA0035	1734	1731	1862	0	11924	4149	58568	457275	97127	299	1358	9920	83	0	0	0	1	4	0	0	6/10/22 0.26
AAA0035	1722	1725	1850	0	11858	4135	58534	457275	97127	299	1343	9919	83	0	292	4	4	11	0	0	6/10/22 0.41
AAA0035	1711	1712	1868	0	11858	4128	58499	457276	97127	306	1330	9918	83	0	0	0	4	9	0	0	6/10/22 0.59
AAA0035	1695	1700	1831	0	11858	4128	58499	457276	97127	306	1315	9917	84	0	0	5	4	9	0	0	6/10/22 1.12
AAA0035	1688	1687	1812	0	11924	4115	58499	457276	97127	306	1315	9917	84	0	292	0	4	16	0	0	6/10/22 1.27
AAA0035	1671	1675	1800	0	11858	4115	58465	457276	97127	306	1317	9917	84	0	292	18	8	18	292	0	6/10/22 1.42
AAA0035	1661	1668	1868	0	11858	4122	58499	457276	97127	306	1315	9916	84	0	0	4	6	18	0	0	6/10/22 1.59
AAA0035	1650	1662	1800	0	11793	4128	58465	457276	97127	306	1300	9915	85	0	0	11	6	11	0	0	6/10/22 2.12
AAA0035	1635	1650	1781	0	11924	4128	58465	457276	97127	306	1290	9915	85	0	337	0	4	8	0	0	6/10/22 2.27
AAA0035	1626	1637	1768	0	11924	4149	58465	457276	97127	306	1267	9914	85	0	0	7	6	10	0	0	6/10/22 2.42
AAA0035	1612	1625	1787	0	11858	4135	58465	457276	97127	306	1265	9914	85	0	0	4	5	6	0	0	6/10/22 3.00
AAA0035	1609	1625	1756	0	11858	4142	58465	457276	97127	306	1265	9914	85	0	292	2	2	6	0	0	6/10/22 3.12
AAA0035	1596	1612	1743	0	11793	4122	58430	457276	97127	306	1286	9913	86	0	337	8	7	12	0	0	6/10/22 3.27
AAA0035	1590	1600	1731	0	11858	4142	58465	457276	97127	306	1248	9913	85	0	292	6	2	6	292	0	6/10/22 3.42
AAA0035	1572	1593	1750	0	11793	4128	58465	457276	97127	306	1266	9912	86	0	0	9	7	9	0	0	6/10/22 4.00
AAA0035	1565	1587	1725	0	11858	4142	58430	457276	97127	306	1287	9912	86	0	292	21	11	21	292	0	6/10/22 4.12
AAA0035	1564	1587	1712	0	11858	4128	58430	457276	97127	306	1294	9913	86	0	0	5	11	30	0	0	6/10/22 4.27
AAA0035	1549	1575	1700	0	11858	4128	58396	457276	97127	306	1251	9913	86	0	292	13	7	13	292	0	6/10/22 4.42
AAA0035	1542	1568	1737	0	11858	4142	58396	457275	97127	300	1254	9912	86	0	0	0	7	22	0	0	6/10/22 4.59
AAA0035	1536	1562	1693	0	11858	4128	58396	457275	97127	300	1266	9912	86	0	337	0	13	21	0	0	6/10/22 5.12
AAA0035	1528	1556	1687	0	11858	4128	58361	457275	97127	300	1264	9912	86	0	292	7	15	23	0	0	6/10/22 5.27

AAA0035	1529	1550	1681	0	11858	4135	58396	457275	97127	300	1255	9912	86	0	0	2	11	18	0	0 6/10/22 5.43
AAA0035	1529	1543	1793	0	11858	4128	58396	457275	97127	300	1242	9912	86	0	0	14	10	18	0	0 6/10/22 5.58
AAA0035	1515	1537	1687	0	11858	4115	58361	457275	97127	300	1263	9912	87	0	337	10	13	19	0	0 6/10/22 6.13
AAA0035	1510	1531	1668	0	11793	4122	58361	457275	97127	300	1254	9913	86	0	0	11	17	28	0	0 6/10/22 6.28
AAA0035	1499	1525	1662	0	11858	4128	58361	457275	97127	300	1249	9913	86	0	0	16	17	27	0	0 6/10/22 6.43
AAA0035	1501	1518	1706	0	11924	4122	58361	457275	97127	300	1263	9914	86	0	0	9	13	21	0	0 6/10/22 6.58
AAA0035	1497	1518	1656	0	11793	4128	58361	457275	97127	300	1228	9915	86	0	0	0	8	14	0	0 6/10/22 7.13
AAA0035	1486	1518	1643	0	11858	4115	58361	457275	97127	300	1187	9916	86	0	0	12	10	13	0	0 6/10/22 7.28
AAA0035	1478	1506	1631	0	11858	4128	58361	457275	97127	300	1186	9917	86	0	0	12	13	18	0	0 6/10/22 7.43
AAA0035	1471	1493	1675	0	11858	4128	58361	457275	97127	300	1247	9918	87	0	0	12	18	27	0	0 6/10/22 7.58
AAA0035	1469	1493	1631	0	11858	4149	58361	457275	97127	300	1282	9919	87	0	0	4	15	25	0	0 6/10/22 8.13
AAA0035	1467	1487	1625	0	11858	4128	58396	457275	97127	300	1319	9921	87	0	337	8	14	28	0	0 6/10/22 8.29
AAA0035	1463	1493	1625	0	11793	4128	58396	457275	97127	300	1385	9922	87	0	0	14	9	18	0	0 6/10/22 8.44
AAA0035	1471	1506	1681	0	11924	4149	58396	457275	97127	307	1429	9924	87	0	337	8	3	8	337	0 6/10/22 8.59
AAA0035	1477	1525	1650	0	11858	4149	58430	457275	97127	307	1456	9925	87	0	337	16	14	22	0	0 6/10/22 9.14
AAA0035	1490	1550	1668	0	11858	4142	58465	457275	97127	307	1565	9926	87	0	0	4	9	16	0	0 6/10/22 9.29
AAA0035	1514	1568	1687	0	11858	4149	58499	457275	97127	307	1659	9926	86	0	0	2	5	15	0	0 6/10/22 9.44
AAA0035	1531	1600	1825	0	11924	4128	58603	457275	97127	307	1739	9927	85	0	0	4	8	19	0	0 6/10/22 9.59
AAA0035	1557	1650	1800	0	11793	4128	58741	457275	97127	307	2054	9928	82	0	22	0	6	16	0	0 6/10/22 10.14
AAA0035	1609	1712	1856	0	11858	4128	58776	457275	97127	307	2288	9929	77	0	0	0	1	5	0	0 6/10/22 10.29
AAA0035	1679	1775	1918	0	11858	4128	58810	457275	97127	307	2423	9930	71	0	67	16	6	16	67	0 6/10/22 10.44
AAA0035	1756	1843	2018	0	11924	4128	58914	457275	97127	307	2353	9931	69	0	135	0	17	50	0	0 6/10/22 10.59
AAA0035	1860	1918	2062	0	11858	4122	59018	457275	97127	307	2414	9931	68	0	0	4	16	39	0	0 6/10/22 11.14
AAA0035	1926	2000	2137	0	11858	4122	59190	457275	97127	307	2607	9931	67	0	22	13	4	13	22	0 6/10/22 11.29
AAA0035	2043	2081	2218	0	11924	4128	59225	457275	97127	307	2688	9932	62	0	292	22	15	26	0	0 6/10/22 11.44
AAA0035	2135	2162	2337	0	11924	4122	59259	457275	97127	307	2867	9932	58	0	0	0	2	12	0	0 6/10/22 12.00
AAA0035	2259	2237	2381	0	11858	4142	59259	457275	97127	307	2889	9930	56	0	247	46	31	46	247	0 6/10/22 12.15
AAA0035	2330	2306	2443	0	11924	4149	59259	457275	97127	307	2944	9929	54	0	135	6	19	38	0	0 6/10/22 12.30
AAA0035	2434	2368	2506	0	11924	4128	59225	457275	97127	307	3001	9928	52	0	292	19	21	50	0	0 6/10/22 12.45
AAA0035	2495	2425	2600	0	11924	4128	59156	457276	97127	299	3090	9928	50	0	202	6	21	41	0	0 6/10/22 13.00
AAA0035	2495	2475	2612	0	11924	4128	59156	457276	97127	299	3241	9926	48	0	135	9	15	35	0	0 6/10/22 13.15
AAA0035	2559	2506	2643	0	11858	4135	59018	457276	97127	299	3162	9926	47	0	202	6	35	104	0	0 6/10/22 13.30
AAA0035	2598	2518	2656	0	11858	4128	58949	457276	97127	299	2863	9924	47	0	247	47	30	50	0	1 6/10/22 13.45
AAA0035	2606	2525	2750	0	11924	4115	58949	457276	97127	299	2667	9924	49	0	337	10	16	30	0	0 6/10/22 14.00
AAA0035	2588	2518	2668	0	11924	4128	58914	457276	97127	299	2508	9922	50	0	337	12	8	14	0	0 6/10/22 14.15
AAA0035	2562	2506	2643	0	11924	4142	58845	457276	97127	299	2456	9920	52	0	135	0	10	45	0	0 6/10/22 14.31
AAA0035	2535	2487	2631	0	11858	4128	58845	457276	97127	299	2366	9920	53	0	292	14	11	19	0	0 6/10/22 14.46
AAA0035	2517	2475	2643	0	11858	4135	58776	457276	97127	299	2355	9918	53	0	202	8	24	65	0	0 6/10/22 15.01
AAA0035	2497	2468	2606	0	11924	4135	58707	457276	97127	299	2355	9918	54	0	337	13	20	39	0	0 6/10/22 15.16
AAA0035	2476	2462	2593	0	11793	4128	58741	457276	97127	299	2378	9918	53	0	202	6	16	36	0	1 6/10/22 15.31
AAA0035	2471	2450	2587	0	11924	4128	58707	457276	97127	299	2339	9917	53	0	292	19	9	19	292	0 6/10/22 15.46
AAA0035	2446	2437	2606	0	11924	4142	58672	457276	97127	299	2279	9918	54	0	0	7	20	40	0	0 6/10/22 16.01

AAA0035	2421	2431	2568	0	11858	4128	58672	457276	97127	299	2243	9918	54	0	22	10	16	28	0	0	6/10/22 16.16
AAA0035	2407	2412	2556	0	11858	4149	58603	457276	97127	299	2225	9919	55	0	247	4	1	6	0	0	6/10/22 16.31
AAA0035	2401	2400	2543	0	11924	4128	58638	457276	97127	299	2206	9918	55	0	22	0	20	36	0	1	6/10/22 16.47
AAA0035	2389	2393	2556	0	11924	4128	58534	457276	97127	298	2178	9919	56	0	0	0	7	30	0	5	6/10/22 17.02
AAA0035	2371	2381	2518	0	11924	4115	58430	457276	97127	298	2151	9919	56	0	135	0	3	19	0	0	6/10/22 17.17
AAA0035	2356	2368	2506	0	11924	4142	58396	457276	97127	298	2111	9919	57	0	292	0	4	13	0	0	6/10/22 17.32
AAA0035	2348	2343	2481	0	11858	4135	58327	457276	97127	298	2067	9919	58	0	292	0	1	10	0	0	6/10/22 17.47
AAA0035	2331	2325	2537	0	11924	4135	58257	457276	97127	298	2004	9921	59	0	0	4	0	4	0	0	6/10/22 18.02
AAA0035	2321	2306	2456	0	11858	4128	58257	457276	97127	298	1939	9922	61	0	0	14	9	22	0	0	6/10/22 18.17
AAA0035	2297	2268	2418	0	11924	4115	58257	457276	97127	298	1860	9923	62	0	225	0	2	9	0	0	6/10/22 18.32
AAA0035	2277	2231	2381	0	11858	4128	58188	457276	97127	298	1770	9924	64	0	292	0	0	0	292	0	6/10/22 18.47
AAA0035	2256	2200	2375	0	11858	4149	58188	457276	97127	298	1705	9925	65	0	0	0	0	5	0	0	6/10/22 19.02
AAA0035	2232	2162	2312	0	11858	4122	58223	457276	97127	298	1638	9927	67	0	292	0	0	4	0	0	6/10/22 19.18
AAA0035	2205	2131	2275	0	11924	4122	58223	457276	97127	298	1605	9929	69	0	292	14	4	14	292	0	6/10/22 19.33
AAA0035	2174	2100	2243	0	11793	4135	58223	457276	97127	298	1591	9931	70	0	22	8	5	14	0	0	6/10/22 19.48
AAA0035	2139	2081	2243	0	11858	4128	58188	457276	97127	298	1614	9931	71	0	292	30	24	31	0	0	6/10/22 20.03
AAA0035	2118	2062	2206	0	11924	4135	58188	457276	97127	298	1592	9932	72	0	0	18	12	18	0	0	6/10/22 20.18
AAA0035	2087	2037	2175	0	11924	4149	58257	457276	97127	298	1585	9933	72	0	292	16	14	22	0	0	6/10/22 20.33
AAA0035	2067	2012	2150	0	11858	4128	58257	457276	97127	298	1574	9933	73	0	22	5	11	24	0	0	6/10/22 20.48
AAA0035	2067	1993	2156	0	11858	4128	58292	457275	97127	300	1564	9934	73	0	0	14	9	16	0	0	6/10/22 21.03
AAA0035	2041	1975	2112	0	11858	4149	58292	457275	97127	300	1545	9935	74	0	0	10	9	18	0	0	6/10/22 21.18
AAA0035	2011	1956	2087	0	11924	4128	58292	457275	97127	300	1513	9936	74	0	0	5	5	8	0	0	6/10/22 21.33
AAA0035	1989	1925	2068	0	11924	4115	58292	457275	97127	300	1470	9937	75	0	0	0	2	8	0	0	6/10/22 21.48
AAA0035	1969	1906	2068	0	11924	4115	58327	457275	97127	300	1440	9938	76	0	0	7	5	13	0	0	6/10/22 22.03
AAA0035	1941	1893	2031	0	11858	4149	58292	457275	97127	300	1456	9939	77	0	292	10	8	15	0	0	6/10/22 22.18
AAA0035	1921	1881	2012	0	11924	4128	58361	457275	97127	300	1459	9939	77	0	0	10	6	10	0	0	6/10/22 22.34
AAA0035	1905	1862	1993	0	11858	4135	58396	457275	97127	300	1453	9939	77	0	292	9	8	11	0	0	6/10/22 22.49
AAA0035	1883	1850	2000	0	11924	4135	58361	457275	97127	300	1436	9939	78	0	0	4	3	6	0	0	6/10/22 23.04
AAA0035	1860	1831	1962	0	11793	4128	58361	457275	97127	300	1427	9938	78	0	0	6	5	8	0	0	6/10/22 23.19
AAA0035	1845	1825	1950	0	11858	4135	58361	457275	97127	300	1455	9938	79	0	0	10	8	14	0	0	6/10/22 23.34
AAA0035	1826	1806	1937	0	11858	4128	58396	457275	97127	300	1421	9937	79	0	0	5	10	19	0	0	6/10/22 23.49
AAA0035	1814	1793	1943	0	11858	4128	58327	457275	97127	300	1394	9936	79	0	0	21	15	21	0	0	7/10/22 0.04
AAA0035	1796	1787	1912	0	11858	4128	58327	457275	97127	300	1408	9935	80	0	0	17	15	21	0	0	7/10/22 0.19
AAA0035	1781	1768	1900	0	11858	4128	58292	457275	97127	300	1387	9935	80	0	292	12	8	14	0	0	7/10/22 0.34
AAA0035	1762	1756	1881	0	11924	4142	58327	457275	97127	300	1371	9934	80	0	0	5	8	15	0	0	7/10/22 0.49
AAA0035	1749	1743	1887	0	11924	4135	58327	457276	97127	285	1372	9933	81	0	0	10	10	29	0	0	7/10/22 1.04
AAA0035	1732	1731	1862	0	11858	4128	58292	457276	97127	285	1403	9932	80	0	0	8	10	18	0	0	7/10/22 1.19
AAA0035	1722	1718	1850	0	11858	4149	58292	457276	97127	285	1345	9931	80	0	0	0	6	17	0	0	7/10/22 1.34
AAA0035	1707	1712	1843	0	11989	4128	58292	457276	97127	285	1346	9931	81	0	337	20	18	28	0	0	7/10/22 1.50
AAA0035	1691	1700	1850	0	11924	4128	58292	457276	97127	285	1315	9930	81	0	0	0	3	12	0	0	7/10/22 2.05
AAA0035	1678	1687	1818	0	11858	4128	58292	457276	97127	285	1296	9930	81	0	0	0	8	14	0	0	7/10/22 2.20
AAA0035	1664	1668	1800	0	11793	4128	58257	457276	97127	285	1251	9930	81	0	0	4	4	18	0	0	7/10/22 2.35

AAA0035	1654	1662	1787	0	11858	4135	58257	457276	97127	285	1292	9928	82	0	0	14	12	23	0	0	7/10/22 2.50
AAA0035	1637	1656	1800	0	11924	4128	58257	457276	97127	285	1314	9927	82	0	0	17	11	17	0	0	7/10/22 3.05
AAA0035	1630	1650	1781	0	11858	4122	58257	457276	97127	285	1314	9926	82	0	0	16	17	22	0	0	7/10/22 3.20
AAA0035	1612	1637	1768	0	11924	4128	58257	457276	97127	285	1307	9924	82	0	0	5	7	11	0	0	7/10/22 3.35
AAA0035	1606	1631	1756	0	11924	4115	58223	457276	97127	285	1282	9923	82	0	0	4	4	6	0	0	7/10/22 3.50
AAA0035	1606	1625	1762	0	11858	4128	58223	457276	97127	285	1273	9922	82	0	0	8	4	8	0	0	7/10/22 4.05
AAA0035	1598	1612	1743	0	11924	4149	58223	457276	97127	285	1330	9921	83	0	337	4	7	13	0	0	7/10/22 4.20
AAA0035	1586	1606	1737	0	11858	4128	58188	457276	97127	285	1339	9919	82	0	0	6	5	10	0	0	7/10/22 4.35
AAA0035	1581	1600	1725	0	11924	4122	58188	457276	97127	285	1335	9918	82	0	0	5	6	10	0	0	7/10/22 4.50
AAA0035	1570	1587	1737	0	11858	4115	58188	457276	97127	320	1322	9917	82	0	0	8	9	14	0	0	7/10/22 5.05
AAA0035	1560	1587	1718	0	11858	4149	58154	457276	97127	320	1300	9916	82	0	337	10	10	20	0	0	7/10/22 5.21
AAA0035	1556	1581	1712	0	11924	4135	58188	457276	97127	320	1314	9915	82	0	337	32	13	32	337	0	7/10/22 5.36
AAA0035	1546	1575	1718	0	11924	4128	58154	457276	97127	320	1303	9915	82	0	0	3	8	19	0	0	7/10/22 5.51
AAA0035	1539	1568	1718	0	11858	4128	58188	457276	97127	320	1286	9914	82	0	22	5	6	8	0	0	7/10/22 6.06
AAA0035	1534	1568	1693	0	11858	4149	58119	457276	97127	320	1276	9914	82	0	0	4	8	16	0	0	7/10/22 6.21
AAA0035	1530	1562	1687	0	11858	4128	58154	457276	97127	320	1286	9914	82	0	0	8	10	18	0	0	7/10/22 6.36
AAA0035	1525	1550	1675	0	11858	4135	58154	457276	97127	320	1265	9913	82	0	0	9	8	15	0	0	7/10/22 6.51
AAA0035	1518	1550	1687	0	11924	4128	58119	457276	97127	320	1266	9913	82	0	337	8	14	24	0	0	7/10/22 7.06
AAA0035	1514	1537	1668	0	11858	4122	58119	457276	97127	320	1260	9913	82	0	0	6	8	16	0	0	7/10/22 7.21
AAA0035	1504	1537	1662	0	11858	4128	58119	457276	97127	320	1254	9913	83	0	292	20	12	20	292	0	7/10/22 7.36
AAA0035	1498	1531	1656	0	11858	4149	58085	457276	97127	320	1268	9913	83	0	292	24	18	31	0	0	7/10/22 7.51
AAA0035	1497	1525	1662	0	11858	4135	58154	457276	97127	320	1283	9913	83	0	225	13	18	28	0	0	7/10/22 8.06
AAA0035	1503	1518	1650	0	11858	4128	58154	457276	97127	320	1333	9914	83	0	247	10	21	28	0	0	7/10/22 8.21
AAA0035	1497	1525	1643	0	11924	4128	58154	457276	97127	320	1373	9913	82	0	0	12	22	33	0	0	7/10/22 8.37
AAA0035	1501	1531	1650	0	11858	4115	58119	457276	97127	320	1428	9913	82	0	0	5	14	26	0	0	7/10/22 8.52
AAA0035	1514	1543	1675	0	11793	4128	58188	457275	97127	309	1480	9914	81	0	225	14	17	24	0	0	7/10/22 9.07
AAA0035	1522	1562	1681	0	11793	4122	58257	457275	97127	309	1529	9915	80	0	0	2	13	30	0	0	7/10/22 9.22
AAA0035	1530	1581	1693	0	11924	4128	58292	457275	97127	309	1620	9915	78	0	292	19	13	21	0	0	7/10/22 9.37
AAA0035	1547	1600	1731	0	11989	4122	58361	457275	97127	309	1671	9915	76	0	0	25	18	36	0	0	7/10/22 9.52
AAA0035	1574	1650	1787	0	11858	4128	58603	457275	97127	309	1921	9914	74	0	292	11	15	24	0	0	7/10/22 10.07
AAA0035	1620	1725	1862	0	11924	4128	58707	457275	97127	309	2227	9914	70	0	292	2	7	14	0	0	7/10/22 10.22
AAA0035	1688	1812	1950	0	11858	4115	58810	457275	97127	309	2416	9913	64	0	0	2	4	10	0	0	7/10/22 10.37
AAA0035	1793	1906	2050	0	11924	4128	58845	457275	97127	309	2640	9911	59	0	22	3	3	6	0	0	7/10/22 10.52
AAA0035	1908	2006	2162	0	11924	4135	58845	457275	97127	309	2658	9910	58	0	0	8	4	12	0	0	7/10/22 11.07
AAA0035	1908	2106	2256	0	11924	4128	58879	457275	97127	309	2679	9909	58	0	247	34	9	34	247	0	7/10/22 11.23
AAA0035	2089	2206	2350	0	11858	4122	58949	457275	97127	309	2752	9907	55	0	202	22	16	22	202	0	7/10/22 11.38
AAA0035	2224	2306	2450	0	11793	4142	58879	457275	97127	309	3123	9907	50	0	337	13	9	26	0	0	7/10/22 11.53
AAA0035	2344	2406	2556	0	11924	4142	58845	457275	97127	309	3153	9905	47	0	135	26	11	26	0	0	7/10/22 12.08
AAA0035	2465	2487	2631	0	11924	4142	58741	457275	97127	309	3224	9904	46	0	247	44	14	44	247	0	7/10/22 12.23
AAA0035	2577	2562	2700	0	11924	4128	58672	457275	97127	309	3315	9901	44	0	202	53	26	53	202	0	7/10/22 12.38
AAA0035	2645	2618	2756	0	11924	4142	58638	457275	97127	309	3422	9897	42	0	202	14	22	32	0	0	7/10/22 12.53
AAA0035	2743	2668	2818	0	11858	4128	58568	457275	97127	293	3581	9895	40	0	202	14	15	32	0	0	7/10/22 13.08

AAA0035	2780	2706	2850	0	11924	4128	58430	457275	97127	293	3587	9893	38	0	22	26	38	78	0	0	7/10/22 13.23
AAA0035	2816	2725	2862	0	11924	4122	58223	457275	97127	293	3439	9890	37	0	247	54	25	54	247	0	7/10/22 13.38
AAA0035	2837	2718	2881	0	11989	4122	58154	457275	97127	293	3102	9888	38	0	292	31	20	52	0	0	7/10/22 13.53
AAA0035	2777	2700	2850	0	11924	4128	58016	457275	97127	293	3034	9885	39	0	0	46	25	52	0	0	7/10/22 14.09
AAA0035	2759	2681	2818	0	11924	4135	57946	457275	97127	293	2640	9884	39	0	225	22	29	46	0	0	7/10/22 14.24
AAA0035	2704	2656	2793	0	11924	4122	57877	457275	97127	293	2472	9881	41	0	247	36	32	50	0	0	7/10/22 14.39
AAA0035	2660	2631	2768	0	11858	4128	57912	457275	97127	293	2467	9880	42	0	337	12	34	68	0	0	7/10/22 14.54
AAA0035	2623	2612	2756	0	11924	4128	57877	457275	97127	293	2426	9878	43	0	135	77	34	77	135	0	7/10/22 15.09
AAA0035	2583	2587	2725	0	11858	4128	57877	457275	97127	293	2425	9877	44	0	292	20	26	45	0	0	7/10/22 15.24
AAA0035	2548	2562	2700	0	11924	4122	57843	457275	97127	293	2451	9875	44	0	202	0	25	52	0	0	7/10/22 15.39
AAA0035	2519	2543	2681	0	11924	4135	57843	457275	97127	293	2391	9873	44	0	247	54	25	54	247	0	7/10/22 15.54
AAA0035	2493	2525	2675	0	11858	4142	57843	457275	97127	293	2338	9872	44	0	135	19	28	58	0	0	7/10/22 16.09
AAA0035	2462	2506	2643	0	11924	4122	57808	457275	97127	293	2313	9870	45	0	337	30	29	52	0	0	7/10/22 16.24
AAA0035	2441	2487	2625	0	11924	4108	57774	457275	97127	293	2292	9867	45	0	247	48	23	48	247	0	7/10/22 16.40
AAA0035	2420	2475	2612	0	11924	4142	57774	457275	97127	293	2267	9866	46	0	292	5	5	10	0	0	7/10/22 16.55
AAA0035	2408	2456	2606	0	11924	4128	57739	457275	97127	300	2233	9863	46	0	292	0	9	24	0	0	7/10/22 17.10
AAA0035	2408	2443	2581	0	11924	4128	57739	457275	97127	300	2177	9863	46	0	292	0	3	11	0	0	7/10/22 17.25
AAA0035	2383	2425	2562	0	11858	4135	57739	457275	97127	300	2140	9863	47	0	67	10	11	41	0	0	7/10/22 17.40
AAA0035	2370	2400	2575	0	11924	4135	57739	457275	97127	300	2075	9862	48	0	22	12	3	12	22	0	7/10/22 17.55
AAA0035	2356	2375	2525	0	11858	4128	57705	457275	97127	300	1989	9862	49	0	337	0	0	4	0	0	7/10/22 18.10
AAA0035	2346	2331	2475	0	11858	4135	57739	457275	97127	300	1886	9862	51	0	337	0	2	10	0	0	7/10/22 18.25
AAA0035	2324	2287	2431	0	11924	4142	57670	457275	97127	300	1796	9863	53	0	0	0	2	7	0	0	7/10/22 18.40
AAA0035	2292	2243	2387	0	11924	4142	57670	457275	97127	300	1711	9864	54	0	337	13	4	13	337	0	7/10/22 18.55
AAA0035	2292	2200	2356	0	11858	4122	57670	457275	97127	300	1656	9865	56	0	0	4	2	8	0	0	7/10/22 19.10
AAA0035	2265	2162	2306	0	11858	4128	57705	457275	97127	300	1638	9865	57	0	0	5	8	22	0	0	7/10/22 19.25
AAA0035	2230	2125	2262	0	11858	4115	57705	457275	97127	300	1604	9867	58	0	292	0	1	8	0	0	7/10/22 19.41
AAA0035	2197	2093	2231	0	11924	4122	57705	457275	97127	300	1591	9867	60	0	292	20	10	20	292	0	7/10/22 19.56
AAA0035	2159	2075	2212	0	11858	4108	57705	457275	97127	300	1619	9867	60	0	0	10	13	24	0	0	7/10/22 20.11
AAA0035	2132	2050	2181	0	11924	4115	57739	457275	97127	300	1618	9867	61	0	0	10	14	32	0	0	7/10/22 20.26
AAA0035	2101	2025	2156	0	11858	4135	57774	457275	97127	300	1577	9867	62	0	337	6	9	18	0	0	7/10/22 20.41
AAA0035	2075	2000	2131	0	11793	4142	57774	457275	97127	300	1535	9867	63	0	0	16	10	16	0	0	7/10/22 20.56
AAA0035	2048	1981	2112	0	11858	4135	57808	457275	97127	304	1509	9868	63	0	0	0	5	12	0	0	7/10/22 21.11
AAA0035	2024	1950	2081	0	11858	4149	57808	457275	97127	304	1489	9867	64	0	337	8	8	16	0	0	7/10/22 21.26
AAA0035	1998	1937	2062	0	11858	4128	57808	457275	97127	304	1476	9868	65	0	0	4	4	8	0	0	7/10/22 21.41
AAA0035	1976	1912	2081	0	11989	4108	57843	457275	97127	304	1458	9869	66	0	0	10	9	14	0	0	7/10/22 21.56
AAA0035	1952	1900	2037	0	11858	4128	57843	457275	97127	304	1435	9869	66	0	0	5	7	10	0	0	7/10/22 22.11
AAA0035	1926	1881	2006	0	11858	4128	57843	457275	97127	304	1445	9869	67	0	0	20	12	20	0	0	7/10/22 22.26
AAA0035	1905	1856	1981	0	11793	4122	57877	457275	97127	304	1414	9870	68	0	0	10	7	11	0	0	7/10/22 22.42
AAA0035	1882	1843	1962	0	11858	4122	57843	457275	97127	304	1425	9870	69	0	292	31	15	31	292	0	7/10/22 22.57
AAA0035	1857	1831	1962	0	11793	4128	57946	457275	97127	304	1441	9869	69	0	292	14	16	29	0	0	7/10/22 23.12
AAA0035	1837	1818	1943	0	11793	4135	57912	457275	97127	304	1416	9869	69	0	337	16	19	25	0	0	7/10/22 23.27
AAA0035	1822	1800	1918	0	11793	4142	57912	457275	97127	304	1388	9868	70	0	337	18	12	20	0	0	7/10/22 23.42

AAA0035	1799	1793	1912	0	11924	4128	57877	457275	97127	304	1435	9866	70	0	0	10	25	38	0	0	7/10/22 23.57
AAA0035	1786	1781	1912	0	11793	4128	57912	457275	97127	304	1438	9865	70	0	0	22	18	30	0	0	8/10/22 0.12
AAA0035	1771	1768	1893	0	11793	4135	57912	457275	97127	304	1418	9864	70	0	0	29	16	29	0	0	8/10/22 0.27
AAA0035	1755	1762	1881	0	11858	4122	57946	457275	97127	304	1381	9863	70	0	0	14	13	23	0	0	8/10/22 0.42
AAA0035	1731	1743	1868	0	11858	4122	57946	457275	97127	304	1373	9862	71	0	292	14	16	20	0	0	8/10/22 0.57
AAA0035	1717	1737	1868	0	11858	4128	57946	457275	97127	301	1390	9860	71	0	292	32	29	42	0	0	8/10/22 1.12
AAA0035	1709	1731	1856	0	11858	4128	57946	457275	97127	301	1385	9859	71	0	337	20	30	48	0	0	8/10/22 1.27
AAA0035	1692	1718	1843	0	11858	4128	57981	457275	97127	301	1359	9859	72	0	0	12	16	28	0	0	8/10/22 1.42
AAA0035	1681	1706	1875	0	11924	4135	57946	457275	97127	301	1321	9858	72	0	0	35	26	37	0	0	8/10/22 1.58
AAA0035	1668	1700	1837	0	11858	4122	57946	457275	97127	301	1333	9856	73	0	337	27	21	27	337	0	8/10/22 2.13
AAA0035	1668	1687	1812	0	11793	4128	57981	457275	97127	301	1343	9856	73	0	292	26	20	26	292	0	8/10/22 2.28
AAA0035	1656	1675	1800	0	11858	4122	57946	457275	97127	301	1322	9855	73	0	0	24	17	25	0	0	8/10/22 2.43
AAA0035	1649	1656	1781	0	11924	4128	58016	457275	97127	301	1253	9854	73	0	0	25	12	25	0	0	8/10/22 2.58
AAA0035	1634	1650	1775	0	11858	4128	58016	457275	97127	301	1270	9853	74	0	22	12	18	30	0	0	8/10/22 3.13
AAA0035	1624	1631	1756	0	11858	4128	57981	457275	97127	301	1284	9851	75	0	0	14	14	27	0	0	8/10/22 3.28
AAA0035	1612	1618	1743	0	11858	4122	57912	457275	97127	301	1306	9849	75	0	0	11	10	20	0	0	8/10/22 3.43
AAA0035	1593	1606	1737	0	11858	4122	57946	457275	97127	301	1331	9848	74	0	0	16	19	30	0	0	8/10/22 3.58
AAA0035	1586	1606	1737	0	11858	4128	57946	457275	97127	301	1298	9845	74	0	0	5	20	29	0	0	8/10/22 4.13
AAA0035	1578	1593	1725	0	11858	4128	57981	457275	97127	301	1275	9844	75	0	22	14	23	36	0	0	8/10/22 4.28
AAA0035	1567	1587	1712	0	11793	4122	57946	457275	97127	301	1286	9843	75	0	292	19	20	38	0	0	8/10/22 4.43
AAA0035	1557	1581	1706	0	11858	4128	57946	457275	97127	301	1294	9844	75	0	337	17	8	17	337	0	8/10/22 4.59
AAA0035	1547	1575	1706	0	11858	4142	57981	457275	97127	299	1267	9844	75	0	0	8	21	38	0	0	8/10/22 5.14
AAA0035	1545	1562	1687	0	11924	4128	58016	457275	97127	299	1228	9844	75	0	0	18	14	20	0	0	8/10/22 5.29
AAA0035	1535	1556	1681	0	11858	4122	58016	457275	97127	299	1245	9844	76	0	0	20	18	21	0	0	8/10/22 5.44
AAA0035	1521	1550	1731	0	11989	4122	57946	457275	97127	299	1266	9845	76	0	0	24	22	28	0	0	8/10/22 5.59
AAA0035	1514	1550	1687	0	11858	4122	57981	457275	97127	299	1249	9845	76	0	292	14	12	28	0	0	8/10/22 6.14
AAA0035	1512	1537	1662	0	11924	4128	57981	457275	97127	299	1226	9845	76	0	292	20	21	29	0	0	8/10/22 6.29
AAA0035	1504	1525	1650	0	11858	4135	57981	457275	97127	299	1188	9844	77	0	0	12	10	17	0	0	8/10/22 6.44
AAA0035	1492	1518	1643	0	11924	4149	57946	457275	97127	299	1215	9843	77	0	0	12	20	33	0	0	8/10/22 6.59
AAA0035	1482	1512	1643	0	11858	4135	57981	457275	97127	299	1218	9844	77	0	0	18	21	27	0	0	8/10/22 7.15
AAA0035	1481	1506	1625	0	11858	4128	57981	457275	97127	299	1168	9843	77	0	0	9	12	17	0	0	8/10/22 7.30
AAA0035	1473	1500	1618	0	11858	4135	57946	457275	97127	299	1190	9843	78	0	0	5	15	26	0	0	8/10/22 7.45
AAA0035	1468	1481	1612	0	11858	4135	57981	457275	97127	299	1216	9844	78	0	0	11	16	24	0	0	8/10/22 8.00
AAA0035	1461	1481	1612	0	11858	4128	57981	457275	97127	299	1260	9844	78	0	0	10	16	21	0	0	8/10/22 8.15
AAA0035	1464	1468	1600	0	11793	4128	57981	457275	97127	299	1299	9846	78	0	0	25	16	25	0	0	8/10/22 8.30
AAA0035	1465	1481	1606	0	11858	4128	58016	457275	97127	299	1378	9846	77	0	0	6	13	23	0	0	8/10/22 8.45
AAA0035	1471	1493	1612	0	11924	4128	57981	457275	97127	299	1412	9847	76	0	337	4	3	5	0	0	8/10/22 9.00
AAA0035	1474	1512	1631	0	11924	4142	58050	457275	97126	299	1486	9847	75	0	337	3	3	8	0	0	8/10/22 9.15
AAA0035	1487	1531	1650	0	11858	4135	58085	457275	97126	299	1539	9848	74	0	292	7	13	25	0	0	8/10/22 9.30
AAA0035	1512	1556	1668	0	11924	4128	58085	457275	97126	299	1608	9848	72	0	0	22	19	41	0	0	8/10/22 9.46
AAA0035	1512	1581	1762	0	11924	4122	58154	457275	97126	299	1710	9848	71	0	337	16	16	25	0	0	8/10/22 10.01
AAA0035	1539	1643	1787	0	11924	4128	58257	457275	97126	299	2047	9849	67	0	337	10	6	10	337	0	8/10/22 10.16

AAA0035:	1573	1706	1850	0	11858	4128	58361	457275	97126	299	2312	9849	63	0	0	6	4	12	0	0 8/10/22 10.31
AAA0035:	1635	1787	1931	0	11924	4142	58361	457275	97126	299	2546	9849	57	0	67	13	4	13	67	0 8/10/22 10.46
AAA0035:	1743	1881	2018	0	11858	4142	58396	457275	97126	299	2566	9849	55	0	22	3	8	19	0	0 8/10/22 11.01
AAA0035:	1849	1975	2125	0	11858	4142	58430	457275	97126	299	2543	9849	55	0	202	19	18	42	0	0 8/10/22 11.16
AAA0035:	1975	2068	2206	0	11924	4122	58465	457275	97126	299	2607	9849	54	0	292	21	21	32	0	0 8/10/22 11.31
AAA0035:	2107	2150	2293	0	11858	4122	58396	457275	97126	299	2806	9847	50	0	22	44	28	44	22	2 8/10/22 11.46
AAA0035:	2223	2243	2387	0	11858	4128	58292	457275	97126	299	2997	9847	47	0	0	42	25	42	0	0 8/10/22 12.02
AAA0035:	2336	2331	2475	0	11924	4122	58223	457275	97126	299	2964	9845	45	0	247	6	33	76	0	0 8/10/22 12.17
AAA0035:	2454	2412	2550	0	11924	4128	58119	457275	97126	299	3012	9844	44	0	0	39	50	76	0	0 8/10/22 12.32
AAA0035:	2525	2481	2612	0	11924	4142	57981	457275	97126	299	3114	9843	43	0	292	14	15	21	0	2 8/10/22 12.47
AAA0035:	2599	2537	2668	0	11924	4128	57946	457275	97126	299	3306	9843	41	0	135	2	14	40	0	0 8/10/22 13.02
AAA0035:	2659	2587	2718	0	11924	4128	57739	457276	97127	307	3316	9841	39	0	0	33	18	34	0	0 8/10/22 13.17
AAA0035:	2723	2612	2743	0	11924	4128	57532	457276	97127	307	3309	9840	39	0	0	34	21	38	0	0 8/10/22 13.32
AAA0035:	2722	2612	2743	0	11924	4128	57428	457276	97127	307	2942	9838	39	0	292	19	20	56	0	0 8/10/22 13.47
AAA0035:	2704	2606	2806	0	11924	4122	57463	457276	97127	307	2813	9837	40	0	292	20	17	51	0	0 8/10/22 14.02
AAA0035:	2675	2600	2737	0	11924	4135	57428	457276	97127	307	2674	9835	41	0	0	2	15	39	0	0 8/10/22 14.18
AAA0035:	2639	2575	2712	0	11924	4128	57428	457276	97127	307	2427	9832	43	0	202	68	30	82	0	0 8/10/22 14.33
AAA0035:	2615	2562	2693	0	11924	4128	57394	457276	97127	307	2408	9830	45	0	135	0	23	59	0	0 8/10/22 14.48
AAA0035:	2579	2550	2687	0	11924	4128	57394	457276	97127	307	2425	9829	45	0	247	0	7	25	0	0 8/10/22 15.03
AAA0035:	2546	2531	2668	0	11924	4128	57428	457276	97127	307	2397	9829	45	0	337	60	19	60	337	0 8/10/22 15.18
AAA0035:	2529	2506	2643	0	11924	4115	57463	457276	97127	307	2322	9827	46	0	135	18	33	67	0	0 8/10/22 15.33
AAA0035:	2502	2493	2625	0	11924	4115	57428	457276	97127	307	2350	9827	47	0	67	15	5	15	67	0 8/10/22 15.48
AAA0035:	2481	2481	2631	0	11924	4135	57428	457276	97127	307	2320	9827	47	0	337	22	6	22	337	0 8/10/22 16.03
AAA0035:	2472	2462	2606	0	11924	4128	57428	457276	97127	307	2303	9828	48	0	292	4	10	31	0	0 8/10/22 16.18
AAA0035:	2449	2450	2581	0	11858	4122	57428	457276	97127	307	2271	9828	48	0	337	12	8	26	0	0 8/10/22 16.33
AAA0035:	2426	2431	2568	0	11858	4128	57428	457276	97127	307	2243	9828	49	0	22	7	14	36	0	0 8/10/22 16.48
AAA0035:	2408	2425	2581	0	11924	4149	57463	457276	97127	307	2217	9827	49	0	202	7	4	10	0	0 8/10/22 17.03
AAA0035:	2396	2412	2543	0	11924	4128	57463	457275	97127	297	2184	9828	50	0	292	20	9	20	292	0 8/10/22 17.19
AAA0035:	2379	2387	2525	0	11858	4128	57497	457275	97127	297	2136	9828	50	0	292	0	1	6	0	0 8/10/22 17.34
AAA0035:	2379	2362	2500	0	11793	4122	57497	457275	97127	297	2038	9829	51	0	292	0	0	0	292	0 8/10/22 17.49
AAA0035:	2365	2331	2568	0	11924	4128	57497	457275	97127	297	1946	9830	53	0	292	0	0	0	292	0 8/10/22 18.04
AAA0035:	2352	2306	2456	0	11793	4142	57497	457275	97127	297	1908	9832	54	0	0	8	6	10	0	0 8/10/22 18.19
AAA0035:	2332	2281	2418	0	11924	4135	57566	457275	97127	297	1869	9833	56	0	0	0	3	12	0	0 8/10/22 18.34
AAA0035:	2312	2250	2387	0	11924	4149	57566	457275	97127	297	1830	9834	57	0	0	0	3	12	0	0 8/10/22 18.49
AAA0035:	2284	2225	2393	0	11858	4128	57601	457275	97127	297	1797	9834	58	0	0	3	2	8	0	0 8/10/22 19.04
AAA0035:	2263	2200	2337	0	11924	4128	57601	457275	97127	297	1776	9836	60	0	225	0	7	12	0	0 8/10/22 19.19
AAA0035:	2242	2175	2306	0	11924	4135	57601	457275	97127	297	1752	9838	60	0	0	6	2	6	0	0 8/10/22 19.34
AAA0035:	2219	2143	2281	0	11858	4122	57635	457275	97127	297	1732	9839	61	0	0	11	8	19	0	0 8/10/22 19.49
AAA0035:	2189	2125	2300	0	11924	4135	57670	457275	97127	297	1700	9838	62	0	337	22	12	22	337	0 8/10/22 20.04
AAA0035:	2165	2106	2237	0	11793	4128	57670	457275	97127	297	1688	9839	63	0	0	7	11	22	0	0 8/10/22 20.19
AAA0035:	2145	2087	2212	0	11924	4149	57705	457275	97127	297	1674	9841	64	0	292	8	14	27	0	0 8/10/22 20.35
AAA0035:	2119	2062	2193	0	11858	4115	57739	457275	97127	297	1662	9842	65	0	292	12	19	26	0	0 8/10/22 20.50

ID																					Date/Time
AAA0035	2103	2043	2212	0	11793	4142	57739	457275	97127	299	1656	9844	65	0	0	4	8	14	0	0	8/10/22 21.06
AAA0035	2080	2031	2162	0	11858	4115	57739	457275	97127	299	1658	9844	66	0	0	0	8	22	0	0	8/10/22 21.20
AAA0035	2062	2012	2137	0	11924	4115	57774	457275	97127	299	1654	9845	66	0	0	0	0	0	0	0	8/10/22 21.35
AAA0035	2042	2000	2125	0	11924	4122	57774	457275	97127	299	1659	9846	66	0	292	6	3	7	0	0	8/10/22 21.50
AAA0035	2023	1993	2225	0	11924	4128	57774	457275	97127	299	1658	9847	67	0	0	0	6	12	0	0	8/10/22 22.05
AAA0035	2004	1987	2118	0	11858	4122	57774	457275	97127	299	1658	9849	67	0	0	8	4	9	0	0	8/10/22 22.20
AAA0035	1989	1975	2100	0	11793	4128	57774	457275	97127	299	1654	9849	68	0	0	8	5	12	0	0	8/10/22 22.35
AAA0035	1976	1962	2087	0	11858	4128	57774	457275	97127	299	1650	9850	68	0	0	6	2	6	0	0	8/10/22 22.50
AAA0035	1964	1956	2125	0	11858	4128	57774	457275	97127	299	1650	9850	69	0	0	17	10	21	0	0	8/10/22 23.05
AAA0035	1958	1950	2075	0	11924	4135	57774	457275	97127	299	1667	9851	69	0	337	14	16	19	0	0	8/10/22 23.20
AAA0035	1939	1943	2062	0	11858	4128	57774	457275	97127	299	1670	9850	69	0	0	15	12	22	0	0	8/10/22 23.35
AAA0035	1930	1937	2056	0	11924	4122	57774	457275	97127	299	1670	9851	70	0	0	0	8	18	0	0	8/10/22 23.50
AAA0035	1923	1925	2100	0	11924	4122	57774	457275	97127	299	1601	9851	71	0	0	0	2	10	0	0	9/10/22 0.05
AAA0035	1920	1925	2043	0	11924	4149	57739	457275	97127	299	1571	9850	73	0	337	14	8	17	0	0	9/10/22 0.21
AAA0035	1911	1918	2037	0	11924	4142	57774	457275	97127	299	1570	9850	75	0	292	6	8	15	0	0	9/10/22 0.36
AAA0035	1903	1906	2025	0	11793	4128	57808	457275	97127	299	1585	9850	75	0	0	10	9	17	0	0	9/10/22 0.51
AAA0035	1903	1906	2062	0	11858	4128	57808	457275	97127	304	1589	9851	76	0	0	8	6	12	0	0	9/10/22 1.06
AAA0035	1902	1900	2018	0	11924	4128	57774	457275	97127	304	1603	9850	76	0	337	14	13	22	0	0	9/10/22 1.21
AAA0035	1892	1893	2006	0	11858	4142	57808	457275	97127	304	1587	9850	77	0	0	12	3	12	0	0	9/10/22 1.36
AAA0035	1882	1887	2000	0	11793	4122	57808	457275	97127	304	1591	9851	78	0	22	10	6	13	0	0	9/10/22 1.51
AAA0035	1875	1881	2093	0	11858	4142	57774	457275	97127	304	1593	9850	78	0	0	14	9	14	0	0	9/10/22 2.06
AAA0035	1872	1887	2012	0	11924	4122	57774	457275	97127	304	1612	9851	78	0	22	11	13	22	0	0	9/10/22 2.21
AAA0035	1860	1875	2000	0	11924	4149	57774	457275	97127	304	1615	9852	78	0	292	0	10	23	0	0	9/10/22 2.36
AAA0035	1858	1868	1987	0	11793	4128	57808	457275	97127	304	1573	9851	79	0	292	0	0	5	0	0	9/10/22 2.51
AAA0035	1852	1868	2025	0	11924	4128	57808	457275	97127	304	1556	9851	80	0	22	0	2	6	0	0	9/10/22 3.06
AAA0035	1852	1868	1987	0	11858	4122	57774	457275	97127	304	1552	9850	80	0	0	7	10	13	0	0	9/10/22 3.22
AAA0035	1848	1856	1975	0	11858	4128	57774	457275	97127	304	1558	9849	81	0	337	0	9	14	0	0	9/10/22 3.37
AAA0035	1844	1850	1968	0	11858	4135	57774	457275	97127	304	1571	9850	81	0	0	17	8	17	0	0	9/10/22 3.52
AAA0035	1830	1850	2006	0	11858	4128	57739	457275	97127	304	1574	9848	82	0	0	21	14	21	0	0	9/10/22 4.07
AAA0035	1829	1850	1968	0	11858	4122	57774	457275	97127	304	1562	9849	82	0	0	6	3	10	0	0	9/10/22 4.22
AAA0035	1825	1843	1962	0	11858	4142	57774	457275	97127	304	1541	9848	82	0	0	10	6	13	0	0	9/10/22 4.37
AAA0035	1820	1837	1956	0	11858	4149	57774	457275	97127	304	1534	9848	83	0	292	4	5	10	0	0	9/10/22 4.52
AAA0035	1823	1837	1987	0	11924	4135	57739	457276	97127	300	1540	9849	84	0	0	6	7	12	0	0	9/10/22 5.07
AAA0035	1820	1837	1956	0	11858	4128	57739	457276	97127	300	1538	9849	84	0	292	6	5	12	0	0	9/10/22 5.22
AAA0035	1815	1837	1950	0	11793	4128	57739	457276	97127	300	1540	9849	84	0	0	6	2	6	0	0	9/10/22 5.37
AAA0035	1806	1825	1943	0	11858	4135	57739	457276	97127	300	1544	9850	85	0	0	7	2	7	0	0	9/10/22 5.53
AAA0035	1807	1825	2012	0	11858	4149	57705	457276	97127	300	1544	9850	85	0	0	0	5	14	0	0	9/10/22 6.08
AAA0035	1806	1825	1950	0	11858	4128	57670	457276	97127	300	1537	9850	85	0	292	0	1	4	0	0	9/10/22 6.23
AAA0035	1800	1818	1937	0	11858	4128	57739	457276	97127	300	1539	9850	86	0	292	8	2	8	292	0	9/10/22 6.38
AAA0035	1790	1818	1931	0	11793	4128	57705	457276	97127	300	1544	9850	86	0	0	4	3	6	0	0	9/10/22 6.53
AAA0035	1790	1818	1956	0	11924	4142	57705	457276	97127	300	1544	9850	86	0	0	6	4	6	0	0	9/10/22 7.08
AAA0035	1790	1812	1931	0	11858	4149	57670	457276	97127	300	1553	9850	86	0	0	4	4	9	0	0	9/10/22 7.23

ID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	Date/Time
AAA0035	1789	1812	1925	0	11858	4128	57670	457276	97127	300	1553	9851	86	0	292	15	4	15	292	0	9/10/22 7.38
AAA0035	1788	1806	1918	0	11858	4142	57705	457276	97127	300	1546	9853	86	0	0	0	1	3	0	0	9/10/22 7.53
AAA0035	1779	1800	1943	0	11793	4135	57670	457276	97127	300	1533	9855	87	0	247	0	0	0	247	0	9/10/22 8.08
AAA0035	1785	1800	1912	0	11793	4128	57705	457276	97127	300	1536	9856	87	0	247	0	0	0	247	0	9/10/22 8.23
AAA0035	1785	1800	1906	0	11858	4128	57670	457276	97127	300	1540	9858	87	0	0	2	0	2	0	0	9/10/22 8.38
AAA0035	1774	1793	1906	0	11924	4122	57635	457276	97127	300	1543	9859	88	0	0	0	2	5	0	0	9/10/22 8.53
AAA0035	1778	1793	1931	0	11793	4108	57705	457275	97127	294	1554	9861	88	0	0	0	0	0	0	0	9/10/22 9.08
AAA0035	1773	1800	1912	0	11858	4149	57705	457275	97127	294	1564	9862	88	0	0	0	0	0	0	0	9/10/22 9.23
AAA0035	1772	1793	1912	0	11858	4135	57670	457275	97127	294	1573	9863	88	0	0	0	0	0	0	0	9/10/22 9.39
AAA0035	1771	1800	1912	0	11858	4149	57635	457275	97127	294	1587	9864	89	0	0	0	0	0	0	0	9/10/22 9.54
AAA0035	1774	1806	1975	0	11858	4135	57635	457275	97127	294	1600	9865	89	0	0	0	0	0	0	0	9/10/22 10.09
AAA0035	1770	1812	1931	0	11858	4149	57601	457275	97127	294	1614	9866	89	0	247	0	0	4	0	0	9/10/22 10.24
AAA0035	1780	1818	1931	0	11858	4142	57601	457275	97127	294	1626	9867	89	0	292	0	0	0	292	0	9/10/22 10.39
AAA0035	1783	1818	1931	0	11924	4122	57601	457275	97127	294	1659	9867	90	0	292	0	0	0	292	0	9/10/22 10.54
AAA0035	1781	1825	1956	0	11924	4122	57601	457275	97127	294	1665	9869	90	0	292	0	0	0	292	0	9/10/22 11.09
AAA0035	1788	1825	1943	0	11924	4128	57566	457275	97127	294	1680	9869	90	0	292	0	0	0	292	0	9/10/22 11.24
AAA0035	1792	1831	1943	0	11793	4128	57566	457275	97127	294	1688	9869	90	0	292	0	0	0	292	0	9/10/22 11.39
AAA0035	1790	1837	1950	0	11858	4128	57532	457275	97127	294	1716	9868	90	0	0	0	0	0	0	0	9/10/22 11.54
AAA0035	1796	1850	1981	0	11858	4128	57566	457275	97127	294	1724	9868	90	0	0	0	0	0	0	0	9/10/22 12.10
AAA0035	1803	1850	1968	0	11858	4128	57532	457275	97127	294	1736	9869	91	0	0	0	0	0	0	0	9/10/22 12.25
AAA0035	1814	1856	1968	0	11858	4128	57532	457275	97127	294	1752	9869	91	0	0	0	0	0	0	0	9/10/22 12.40
AAA0035	1816	1862	1975	0	11858	4128	57532	457275	97127	294	1763	9869	91	0	0	0	0	0	0	0	9/10/22 12.55
AAA0035	1824	1868	2006	0	11858	4149	57463	457276	97127	292	1759	9868	91	0	0	2	0	2	0	0	9/10/22 13.10
AAA0035	1833	1875	1993	0	11858	4115	57497	457276	97127	292	1734	9867	91	0	0	1	0	3	0	0	9/10/22 13.25
AAA0035	1839	1875	1993	0	11858	4128	57497	457276	97127	292	1751	9865	91	0	0	4	1	4	0	0	9/10/22 13.40
AAA0035	1848	1893	2006	0	11793	4128	57463	457276	97127	292	1774	9863	91	0	292	6	4	9	0	0	9/10/22 13.55
AAA0035	1855	1906	2068	0	11858	4122	57463	457276	97127	292	1840	9861	90	0	0	4	3	4	0	0	9/10/22 14.10
AAA0035	1865	1912	2037	0	11858	4128	57428	457276	97127	292	1852	9859	90	0	0	0	2	6	0	0	9/10/22 14.25
AAA0035	1876	1918	2043	0	11858	4135	57428	457276	97127	292	1884	9858	89	0	0	0	0	0	0	0	9/10/22 14.40
AAA0035	1895	1931	2050	0	11858	4128	57463	457276	97127	292	1918	9857	89	0	22	2	1	4	0	0	9/10/22 14.55
AAA0035	1903	1937	2081	0	11858	4142	57532	457276	97127	292	1894	9856	88	0	0	5	2	5	0	0	9/10/22 15.10
AAA0035	1907	1950	2068	0	11858	4128	57497	457276	97127	292	1890	9855	88	0	0	0	5	11	0	0	9/10/22 15.26
AAA0035	1921	1962	2075	0	11793	4135	57532	457276	97127	292	1937	9854	87	0	22	8	6	8	22	0	9/10/22 15.41
AAA0035	1921	1968	2087	0	11924	4135	57601	457276	97127	292	1964	9853	86	0	0	7	4	7	0	0	9/10/22 15.56
AAA0035	1935	1981	2118	0	11924	4128	57635	457276	97127	292	1977	9853	85	0	337	8	5	8	337	0	9/10/22 16.11
AAA0035	1946	1993	2112	0	11858	4135	57670	457276	97127	292	1975	9851	84	0	292	4	4	10	0	0	9/10/22 16.26
AAA0035	1963	2000	2118	0	11858	4128	57739	457276	97127	292	1964	9850	83	0	0	4	3	6	0	0	9/10/22 16.41
AAA0035	1977	2006	2125	0	11924	4128	57808	457276	97127	292	1919	9849	82	0	0	3	5	12	0	0	9/10/22 16.56
AAA0035	1976	2006	2150	0	11858	4115	57843	457276	97127	296	1869	9848	81	0	0	7	4	7	0	0	9/10/22 17.11
AAA0035	1988	2006	2131	0	11924	4128	57912	457276	97127	296	1820	9847	81	0	0	6	7	20	0	0	9/10/22 17.26
AAA0035	1987	2000	2125	0	11858	4135	57912	457276	97127	296	1759	9846	82	0	22	10	8	13	0	0	9/10/22 17.41
AAA0035	1988	1993	2118	0	11858	4122	58016	457276	97127	296	1715	9846	82	0	337	11	5	11	337	0	9/10/22 17.56

AAA0035:	1985	1981	2150	0	11924	4135	57981	457276	97127	296	1681	9847	83	0	0	20	12	25	0	0 9/10/22 18.11
AAA0035:	1970	1975	2100	0	11858	4128	57981	457276	97127	296	1672	9848	83	0	0	12	8	18	0	0 9/10/22 18.27
AAA0035:	1970	1956	2081	0	11858	4122	57946	457276	97127	296	1651	9849	84	0	247	7	4	7	247	0 9/10/22 18.42
AAA0035:	1953	1943	2068	0	11793	4135	57912	457276	97127	296	1620	9850	84	0	0	7	2	8	0	0 9/10/22 18.57
AAA0035:	1944	1931	2068	0	11858	4122	57946	457276	97127	296	1591	9851	84	0	0	18	8	18	0	0 9/10/22 19.12
AAA0035:	1928	1912	2043	0	11858	4142	57946	457276	97127	296	1588	9853	84	0	292	10	4	10	292	0 9/10/22 19.27
AAA0035:	1914	1906	2031	0	11858	4142	57946	457276	97127	296	1571	9854	85	0	337	8	10	20	0	0 9/10/22 19.42
AAA0035:	1906	1900	2018	0	11858	4128	57912	457276	97127	296	1569	9854	85	0	292	16	13	16	292	0 9/10/22 19.57
AAA0035:	1890	1887	2025	0	11858	4128	57946	457276	97127	296	1564	9855	85	0	337	11	10	15	0	0 9/10/22 20.12
AAA0035:	1881	1875	2000	0	11924	4128	57946	457276	97127	296	1562	9856	85	0	67	8	7	17	0	0 9/10/22 20.27
AAA0035:	1866	1868	1987	0	11858	4128	57946	457276	97127	296	1562	9857	85	0	22	6	3	7	0	0 9/10/22 20.42
AAA0035:	1861	1856	1975	0	11858	4149	57946	457276	97127	296	1561	9857	85	0	292	4	9	17	0	0 9/10/22 20.57
AAA0035:	1851	1850	1981	0	11858	4149	57946	457275	97127	296	1556	9859	85	0	0	0	4	16	0	0 9/10/22 21.12
AAA0035:	1835	1843	1962	0	11924	4128	57912	457275	97127	296	1551	9859	86	0	0	7	4	10	0	0 9/10/22 21.27
AAA0035:	1825	1831	1950	0	11793	4128	57946	457275	97127	296	1565	9860	86	0	0	7	8	13	0	0 9/10/22 21.42
AAA0035:	1820	1818	1943	0	11924	4122	57877	457275	97127	296	1554	9861	86	0	292	0	2	12	0	0 9/10/22 21.58
AAA0035:	1815	1818	1975	0	11858	4149	57877	457275	97127	296	1544	9861	86	0	0	14	8	18	0	0 9/10/22 22.13
AAA0035:	1808	1818	1937	0	11924	4128	57877	457275	97127	296	1543	9862	86	0	0	0	4	15	0	0 9/10/22 22.28
AAA0035:	1794	1806	1925	0	11858	4128	57843	457275	97127	296	1537	9862	86	0	0	9	6	17	0	0 9/10/22 22.43
AAA0035:	1795	1806	1918	0	11858	4128	57843	457275	97127	296	1548	9863	87	0	292	9	9	23	0	0 9/10/22 22.58
AAA0035:	1795	1800	1931	0	11858	4142	57808	457275	97127	296	1547	9864	87	0	0	14	7	20	0	0 9/10/22 23.13
AAA0035:	1782	1793	1912	0	11858	4128	57808	457275	97127	296	1545	9864	87	0	0	8	5	10	0	0 9/10/22 23.28
AAA0035:	1776	1787	1906	0	11924	4128	57808	457275	97127	296	1535	9864	86	0	0	0	0	2	0	0 9/10/22 23.43
AAA0035:	1773	1787	1900	0	11924	4122	57843	457275	97127	296	1527	9865	87	0	0	14	7	14	0	0 9/10/22 23.58
AAA0035:	1764	1775	1906	0	11858	4128	57808	457275	97127	296	1504	9865	87	0	0	0	5	12	0	0 10/10/22 0.13
AAA0035:	1761	1775	1887	0	11924	4135	57774	457275	97127	296	1492	9864	87	0	0	7	9	16	0	0 10/10/22 0.28
AAA0035:	1753	1762	1881	0	11858	4142	57774	457275	97127	296	1474	9863	87	0	0	9	11	18	0	0 10/10/22 0.43
AAA0035:	1741	1756	1875	0	11858	4142	57739	457275	97127	296	1483	9861	87	0	0	14	14	22	0	0 10/10/22 0.58
AAA0035:	1735	1750	1881	0	11858	4128	57705	457276	97126	287	1472	9860	87	0	0	12	10	15	0	0 10/10/22 1.13
AAA0035:	1734	1743	1862	0	11858	4142	57705	457276	97126	287	1448	9860	87	0	0	11	5	11	0	0 10/10/22 1.29
AAA0035:	1726	1731	1850	0	11924	4128	57705	457276	97126	287	1398	9860	87	0	0	7	2	7	0	0 10/10/22 1.44
AAA0035:	1718	1712	1837	0	11924	4122	57705	457276	97126	287	1358	9860	87	0	0	0	0	0	0	0 10/10/22 1.59
AAA0035:	1702	1706	1837	0	11858	4135	57705	457276	97126	287	1360	9859	87	0	0	10	9	20	0	0 10/10/22 2.14
AAA0035:	1698	1693	1812	0	11858	4128	57670	457276	97126	287	1369	9859	87	0	0	10	8	14	0	0 10/10/22 2.29
AAA0035:	1687	1681	1800	0	11793	4122	57635	457276	97126	287	1374	9859	88	0	0	0	6	14	0	0 10/10/22 2.44
AAA0035:	1680	1668	1793	0	11858	4128	57670	457276	97126	287	1367	9858	88	0	0	5	4	8	0	0 10/10/22 2.59
AAA0035:	1668	1668	1800	0	11858	4128	57635	457276	97126	287	1373	9856	88	0	0	0	10	23	0	0 10/10/22 3.14
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AAA0035:	1639	1650	1775	0	11858	4128	57566	457276	97126	287	1374	9852	88	0	337	10	4	14	0	0 10/10/22 4.15
AAA0035:	1627	1650	1762	0	11793	4135	57566	457276	97126	287	1386	9851	89	0	0	6	6	10	0	0 10/10/22 4.30

ID																					Date/Time
AAA0035	1623	1643	1756	0	11858	4128	57532	457276	97126	287	1394	9850	89	0	292	8	5	15	0	0	10/10/22 4.45
AAA0035	1612	1631	1756	0	11924	4128	57532	457276	97126	287	1429	9850	89	0	337	28	14	28	337	0	10/10/22 5.00
AAA0035	1616	1625	1762	0	11858	4149	57532	457276	97127	292	1435	9850	88	0	0	21	10	21	0	0	10/10/22 5.15
AAA0035	1611	1625	1750	0	11858	4142	57497	457276	97127	292	1435	9850	88	0	0	6	9	17	0	0	10/10/22 5.30
AAA0035	1607	1625	1750	0	11858	4128	57497	457276	97127	292	1438	9851	88	0	0	18	13	21	0	0	10/10/22 5.45
AAA0035	1602	1618	1762	0	11924	4115	57463	457276	97127	292	1442	9852	88	0	0	3	10	22	0	0	10/10/22 6.00
AAA0035	1602	1625	1762	0	11924	4128	57497	457276	97127	292	1439	9852	87	0	0	0	7	17	0	0	10/10/22 6.15
AAA0035	1604	1625	1750	0	11924	4149	57497	457276	97127	292	1434	9854	87	0	0	0	4	12	0	0	10/10/22 6.30
AAA0035	1604	1618	1743	0	11858	4149	57497	457276	97127	292	1431	9853	87	0	337	10	11	21	0	0	10/10/22 6.45
AAA0035	1600	1618	1743	0	11858	4142	57532	457276	97127	292	1423	9852	87	0	0	9	2	9	0	0	10/10/22 7.01
AAA0035	1599	1618	1750	0	11858	4142	57497	457276	97127	292	1425	9853	87	0	22	4	4	8	0	0	10/10/22 7.16
AAA0035	1599	1618	1743	0	11858	4128	57497	457276	97127	292	1421	9853	87	0	0	13	7	13	0	0	10/10/22 7.31
AAA0035	1598	1618	1737	0	11858	4128	57428	457276	97127	292	1424	9854	87	0	292	8	8	20	0	0	10/10/22 7.46
AAA0035	1590	1618	1737	0	11858	4128	57463	457276	97127	292	1431	9854	88	0	337	6	2	6	337	0	10/10/22 8.01
AAA0035	1590	1612	1750	0	11858	4115	57532	457276	97127	292	1449	9856	88	0	0	11	8	15	0	0	10/10/22 8.16
AAA0035	1591	1606	1737	0	11924	4149	57463	457276	97127	292	1453	9857	88	0	337	15	3	15	337	0	10/10/22 8.31
AAA0035	1589	1612	1737	0	11858	4128	57463	457276	97127	292	1476	9858	88	0	0	2	5	13	0	0	10/10/22 8.46
AAA0035	1588	1612	1737	0	11924	4128	57428	457276	97127	292	1500	9860	88	0	337	0	9	24	0	0	10/10/22 9.01
AAA0035	1593	1625	1756	0	11924	4128	57532	457275	97127	296	1526	9861	87	0	0	23	13	23	0	0	10/10/22 9.16
AAA0035	1595	1631	1750	0	11793	4128	57532	457275	97127	296	1589	9863	87	0	337	7	7	18	0	0	10/10/22 9.31
AAA0035	1602	1643	1756	0	11858	4149	57601	457275	97127	296	1671	9863	87	0	337	0	0	2	0	0	10/10/22 9.46
AAA0035	1619	1656	1793	0	11924	4115	57635	457275	97127	296	1778	9863	86	0	22	0	6	16	0	0	10/10/22 10.01
AAA0035	1636	1675	1806	0	11858	4128	57670	457275	97127	296	1812	9864	84	0	0	10	6	13	0	0	10/10/22 10.16
AAA0035	1646	1687	1812	0	11858	4122	57635	457275	97127	296	1867	9864	83	0	0	0	6	16	0	0	10/10/22 10.31
AAA0035	1669	1712	1831	0	11858	4128	57705	457275	97127	296	1960	9862	81	0	292	2	7	18	0	0	10/10/22 10.41
AAA0035	1694	1737	1856	0	11858	4142	57808	457275	97127	296	2067	9861	80	0	135	0	2	11	0	0	10/10/22 11.02
AAA0035	1736	1781	1912	0	11793	4149	57843	457275	97127	296	2276	9861	77	0	247	10	13	30	0	0	10/10/22 11.17
AAA0035	1787	1825	1950	0	11793	4128	57946	457275	97127	296	2418	9862	73	0	202	0	5	10	0	0	10/10/22 11.32
AAA0035	1842	1856	1987	0	11858	4115	58119	457275	97127	296	2399	9861	70	0	135	0	7	27	0	0	10/10/22 11.47
AAA0035	1898	1912	2037	0	11858	4128	58292	457275	97127	296	2505	9861	66	0	202	28	29	58	0	0	10/10/22 12.02
AAA0035	1945	1956	2100	0	11858	4128	58292	457275	97127	296	2439	9861	64	0	135	57	16	57	135	0	10/10/22 12.17
AAA0035	2002	1987	2118	0	11858	4122	58361	457275	97127	296	2275	9862	64	0	0	5	20	44	0	0	10/10/22 12.32
AAA0035	2005	2018	2150	0	11924	4128	58396	457275	97127	296	2354	9861	64	0	202	0	2	12	0	0	10/10/22 12.47
AAA0035	2046	2043	2175	0	11858	4128	58499	457275	97127	296	2413	9860	63	0	337	16	10	29	0	0	10/10/22 13.02
AAA0035	2064	2068	2212	0	11793	4128	58568	457276	97127	297	2541	9859	61	0	202	0	15	41	0	0	10/10/22 13.17
AAA0035	2102	2093	2231	0	11858	4122	58568	457276	97127	297	2569	9858	59	0	67	59	30	59	67	0	10/10/22 13.32
AAA0035	2109	2112	2250	0	11924	4142	58534	457276	97127	297	2418	9857	59	0	292	4	8	21	0	0	10/10/22 13.48
AAA0035	2109	2137	2300	0	11924	4115	58499	457276	97127	297	2384	9856	60	0	0	2	2	9	0	0	10/10/22 14.03
AAA0035	2138	2150	2293	0	11924	4122	58430	457276	97127	297	2351	9855	61	0	202	0	0	2	0	0	10/10/22 14.18
AAA0035	2144	2156	2293	0	11924	4128	58396	457276	97127	297	2306	9854	61	0	292	30	24	43	0	0	10/10/22 14.33
AAA0035	2163	2156	2293	0	11924	4128	58327	457276	97127	297	2248	9854	61	0	0	39	36	74	0	0	10/10/22 14.48
AAA0035	2159	2156	2293	0	11924	4128	58292	457276	97127	297	2232	9854	61	0	247	11	14	51	0	0	10/10/22 15.03

ID																					Date
AAA0035	2149	2162	2306	0	11924	4128	58257	457276	97127	297	2262	9854	62	0	247	33	17	33	247	0	10/10/22 15.1
AAA0035	2151	2162	2300	0	11858	4128	58188	457276	97127	297	2194	9854	61	0	0	18	15	35	0	0	10/10/22 15.3
AAA0035	2143	2162	2293	0	11793	4135	58154	457276	97127	297	2164	9854	62	0	292	0	1	4	0	0	10/10/22 15.4
AAA0035	2138	2156	2293	0	11858	4128	58119	457276	97127	297	2145	9854	63	0	247	1	2	10	0	0	10/10/22 16.0
AAA0035	2141	2156	2293	0	11793	4128	58119	457276	97127	297	2110	9854	64	0	292	0	1	6	0	0	10/10/22 16.1
AAA0035	2133	2143	2281	0	11858	4128	58085	457276	97127	297	2062	9853	65	0	292	0	0	0	292	0	10/10/22 16.3
AAA0035	2132	2137	2268	0	11858	4122	58050	457276	97127	297	2038	9853	66	0	292	0	2	14	0	0	10/10/22 16.4
AAA0035	2124	2125	2256	0	11858	4122	58050	457276	97127	297	2014	9853	66	0	292	0	0	2	0	0	10/10/22 17.0
AAA0035	2117	2118	2256	0	11793	4128	58016	457276	97126	305	1992	9852	67	0	292	0	0	0	292	0	10/10/22 17.1
AAA0035	2108	2106	2237	0	11924	4128	58016	457276	97126	305	1955	9851	68	0	292	0	0	0	292	0	10/10/22 17.3
AAA0035	2105	2093	2225	0	11924	4128	57981	457276	97126	305	1922	9852	69	0	292	0	0	0	292	0	10/10/22 17.4
AAA0035	2091	2081	2243	0	11989	4115	57946	457276	97126	305	1883	9851	69	0	292	12	2	12	292	0	10/10/22 18.0
AAA0035	2086	2068	2212	0	11858	4115	57912	457276	97126	305	1824	9850	70	0	292	0	0	0	292	0	10/10/22 18.1
AAA0035	2076	2050	2181	0	11858	4128	57877	457276	97126	305	1755	9851	70	0	292	0	0	0	292	0	10/10/22 18.3
AAA0035	2054	2037	2162	0	11924	4122	57843	457276	97126	305	1702	9852	71	0	292	0	0	5	0	0	10/10/22 18.4
AAA0035	2044	2012	2143	0	11924	4128	57774	457276	97126	305	1655	9854	72	0	292	5	12	24	0	0	10/10/22 19.0
AAA0035	2023	1993	2131	0	11858	4122	57808	457276	97126	305	1612	9855	73	0	337	4	8	27	0	0	10/10/22 19.2
AAA0035	2006	1962	2100	0	11924	4128	57774	457276	97126	305	1560	9856	73	0	337	0	0	0	337	0	10/10/22 19.3
AAA0035	1988	1943	2075	0	11858	4128	57774	457276	97126	305	1552	9856	74	0	337	0	0	0	337	0	10/10/22 19.5
AAA0035	1969	1925	2050	0	11858	4128	57808	457276	97126	305	1533	9857	75	0	337	5	0	5	337	0	10/10/22 20.0
AAA0035	1955	1906	2037	0	11858	4128	57808	457276	97126	305	1527	9857	75	0	292	11	8	15	0	0	10/10/22 20.2
AAA0035	1934	1887	2018	0	11858	4149	57808	457276	97126	305	1501	9856	76	0	22	0	6	15	0	0	10/10/22 20.3
AAA0035	1912	1868	1993	0	11793	4135	57774	457276	97126	305	1450	9857	76	0	0	0	2	14	0	0	10/10/22 20.5
AAA0035	1892	1850	1975	0	11858	4128	57774	457276	97126	305	1419	9858	77	0	0	2	9	15	0	0	10/10/22 21.0
AAA0035	1871	1837	1962	0	11793	4149	57774	457275	97127	298	1422	9858	77	0	0	15	9	20	0	0	10/10/22 21.2
AAA0035	1871	1818	1937	0	11858	4142	57774	457275	97127	298	1422	9858	78	0	292	11	15	22	0	0	10/10/22 21.3
AAA0035	1855	1793	1918	0	11858	4128	57774	457275	97127	298	1371	9859	78	0	0	5	7	18	0	0	10/10/22 21.5
AAA0035	1837	1768	1937	0	11924	4122	57774	457275	97127	298	1329	9858	78	0	0	14	8	14	0	0	10/10/22 22.0
AAA0035	1809	1750	1887	0	11924	4128	57774	457275	97127	298	1293	9859	79	0	0	0	0	5	0	0	10/10/22 22.2
AAA0035	1791	1725	1856	0	11858	4128	57808	457275	97127	298	1269	9861	79	0	292	6	1	6	292	0	10/10/22 22.3
AAA0035	1774	1718	1837	0	11858	4128	57774	457275	97127	298	1333	9861	80	0	337	12	17	32	0	0	10/10/22 22.5
AAA0035	1743	1700	1825	0	11858	4142	57808	457275	97127	298	1310	9862	80	0	0	14	10	14	292	0	10/10/22 23.0
AAA0035	1729	1681	1812	0	11858	4128	57808	457275	97127	298	1268	9862	80	0	337	16	7	18	0	0	10/10/22 23.2
AAA0035	1708	1668	1787	0	11858	4135	57843	457275	97127	298	1258	9862	81	0	292	10	10	15	0	0	10/10/22 23.3
AAA0035	1690	1662	1775	0	11858	4128	57774	457275	97127	298	1315	9863	81	0	0	24	18	36	0	0	10/10/22 23.5
AAA0035	1671	1650	1775	0	11793	4128	57808	457275	97127	298	1351	9863	81	0	0	22	12	22	0	0	11/10/22 0.07
AAA0035	1653	1643	1775	0	11858	4135	57843	457275	97127	298	1312	9864	81	0	22	9	7	10	0	0	11/10/22 0.22
AAA0035	1640	1631	1756	0	11858	4128	57808	457275	97127	298	1263	9864	81	0	0	0	5	8	0	0	11/10/22 0.37
AAA0035	1629	1625	1737	0	11858	4128	57808	457275	97127	298	1259	9863	82	0	337	15	15	29	0	0	11/10/22 0.52
AAA0035	1609	1612	1731	0	11858	4149	57774	457275	97127	298	1269	9862	82	0	0	24	20	30	0	0	11/10/22 1.07
AAA0035	1600	1606	1731	0	11924	4128	57808	457275	97127	301	1268	9862	82	0	0	12	21	40	0	0	11/10/22 1.22
AAA0035	1585	1593	1718	0	11858	4135	57808	457275	97127	301	1262	9862	82	0	292	21	20	32	0	0	11/10/22 1.37

AAA0035	1578	1587	1706	0	11858	4128	57808	457275	97127	301	1268	9862	82	0	337	10	20	42	0	0	11/10/22 1.52
AAA0035	1564	1581	1743	0	11924	4115	57774	457275	97127	301	1238	9863	82	0	0	7	12	27	0	0	11/10/22 2.07
AAA0035	1556	1575	1706	0	11858	4135	57808	457275	97127	301	1238	9862	83	0	0	13	22	39	0	0	11/10/22 2.23
AAA0035	1544	1556	1681	0	11858	4128	57774	457275	97127	301	1238	9861	83	0	337	20	16	28	0	0	11/10/22 2.38
AAA0035	1531	1550	1668	0	11924	4128	57774	457275	97127	301	1240	9860	83	0	292	48	24	48	292	0	11/10/22 2.53
AAA0035	1522	1543	1662	0	11858	4128	57739	457275	97127	301	1233	9860	83	0	0	16	17	28	0	0	11/10/22 3.08
AAA0035	1511	1531	1662	0	11858	4128	57739	457275	97127	301	1226	9860	83	0	292	45	28	45	292	0	11/10/22 3.23
AAA0035	1499	1525	1643	0	11858	4149	57739	457275	97127	301	1218	9858	83	0	0	16	14	24	0	0	11/10/22 3.38
AAA0035	1488	1518	1637	0	11793	4128	57739	457275	97127	301	1231	9858	83	0	0	21	18	22	0	0	11/10/22 3.53
AAA0035	1477	1506	1631	0	11858	4135	57705	457275	97127	301	1238	9857	83	0	0	25	19	32	0	0	11/10/22 4.08
AAA0035	1470	1500	1631	0	11858	4128	57670	457275	97127	301	1240	9857	83	0	292	16	23	34	0	0	11/10/22 4.23
AAA0035	1465	1500	1618	0	11858	4115	57705	457275	97127	301	1224	9856	83	0	0	29	33	62	0	0	11/10/22 4.38
AAA0035	1454	1487	1612	0	11858	4128	57670	457275	97127	301	1223	9855	83	0	0	18	22	34	0	0	11/10/22 4.54
AAA0035	1454	1481	1606	0	11793	4122	57670	457275	97127	301	1222	9855	83	0	0	16	19	40	0	0	11/10/22 5.09
AAA0035	1451	1475	1606	0	11793	4128	57670	457275	97127	294	1179	9855	83	0	0	14	20	30	0	0	11/10/22 5.24
AAA0035	1446	1468	1587	0	11858	4128	57670	457275	97127	294	1181	9856	83	0	292	6	19	28	0	0	11/10/22 5.39
AAA0035	1438	1462	1581	0	11924	4128	57670	457275	97127	294	1157	9856	83	0	0	20	18	29	0	0	11/10/22 5.54
AAA0035	1439	1456	1631	0	11989	4128	57670	457275	97127	294	1123	9856	84	0	337	18	12	18	337	0	11/10/22 6.09
AAA0035	1424	1450	1581	0	11793	4135	57635	457275	97127	294	1135	9856	84	0	292	16	13	17	0	0	11/10/22 6.24
AAA0035	1422	1443	1562	0	11858	4142	57635	457275	97127	294	1133	9857	84	0	0	15	13	15	0	0	11/10/22 6.39
AAA0035	1411	1431	1550	0	11793	4128	57601	457275	97127	294	1127	9858	84	0	0	20	21	28	0	0	11/10/22 6.54
AAA0035	1404	1425	1537	0	11858	4122	57601	457275	97127	294	1126	9858	84	0	0	24	19	34	0	0	11/10/22 7.09
AAA0035	1394	1425	1537	0	11858	4142	57601	457275	97127	294	1125	9858	84	0	0	12	16	31	0	0	11/10/22 7.25
AAA0035	1393	1412	1531	0	11924	4149	57566	457275	97127	294	1125	9858	85	0	0	8	16	28	0	0	11/10/22 7.40
AAA0035	1382	1400	1518	0	11858	4128	57566	457275	97127	294	1122	9859	85	0	0	6	11	21	0	0	11/10/22 7.55
AAA0035	1376	1387	1512	0	11858	4128	57566	457275	97127	294	1164	9860	85	0	292	30	18	30	292	0	11/10/22 8.10
AAA0035	1370	1387	1512	0	11858	4128	57566	457275	97127	294	1237	9861	85	0	292	30	13	30	292	0	11/10/22 8.25
AAA0035	1374	1387	1512	0	11858	4128	57532	457275	97127	294	1255	9862	85	0	0	8	18	45	0	0	11/10/22 8.40
AAA0035	1376	1400	1518	0	11858	4128	57532	457275	97127	294	1311	9863	85	0	0	17	9	17	0	0	11/10/22 8.55
AAA0035	1384	1412	1525	0	11924	4142	57566	457275	97127	294	1382	9864	84	0	67	8	7	12	0	0	11/10/22 9.10
AAA0035	1390	1425	1550	0	11924	4128	57635	457275	97127	290	1460	9865	83	0	22	6	6	14	0	1	11/10/22 9.25
AAA0035	1405	1443	1562	0	11858	4128	57670	457275	97127	290	1534	9865	82	0	0	4	3	9	0	0	11/10/22 9.40
AAA0035	1422	1462	1581	0	11858	4135	57739	457275	97127	290	1622	9866	81	0	0	6	3	7	0	0	11/10/22 9.55
AAA0035	1447	1506	1687	0	11989	4122	57946	457275	97127	290	2001	9866	78	0	337	4	4	12	0	0	11/10/22 10.1(
AAA0035	1495	1575	1725	0	11858	4122	58016	457275	97127	290	2138	9866	72	0	337	2	3	7	0	0	11/10/22 10.2(
AAA0035	1554	1643	1781	0	11924	4128	58085	457275	97127	290	2317	9867	68	0	292	8	6	13	0	0	11/10/22 10.4:
AAA0035	1640	1706	1843	0	11858	4142	57946	457275	97127	290	2224	9867	67	0	22	12	8	12	22	0	11/10/22 10.5(
AAA0035	1709	1756	1893	0	11924	4128	57981	457275	97127	290	2201	9866	68	0	202	4	8	23	0	0	11/10/22 11.1:
AAA0035	1775	1818	1956	0	11924	4128	58188	457275	97127	290	2237	9866	68	0	337	9	13	35	0	0	11/10/22 11.2(
AAA0035	1891	1887	2025	0	11924	4115	58223	457275	97127	290	2567	9865	65	0	202	36	20	36	202	0	11/10/22 11.4:
AAA0035	1980	1968	2106	0	11858	4128	58327	457275	97127	290	2849	9865	60	0	292	0	13	24	0	0	11/10/22 11.5(
AAA0035	2051	2037	2168	0	11793	4128	58119	457275	97127	290	2500	9865	60	0	292	0	7	21	0	0	11/10/22 12.1:

AAA0035	2135	2093	2225	0	11793	4115	58257	457275	97127	290	2634	9865	60	0	292	11	14	29	0	0	11/10/22 12.2
AAA0035	2135	2137	2268	0	11858	4128	58257	457275	97127	290	2753	9865	57	0	202	6	27	52	0	0	11/10/22 12.4
AAA0035	2202	2187	2318	0	11793	4128	58292	457275	97127	290	2928	9865	55	0	202	14	30	49	0	0	11/10/22 12.5
AAA0035	2239	2237	2368	0	11924	4128	58188	457275	97127	290	3036	9865	51	0	202	33	43	80	0	1	11/10/22 13.1
AAA0035	2341	2275	2406	0	11924	4142	58016	457275	97127	291	2860	9865	50	0	247	56	34	57	0	0	11/10/22 13.2
AAA0035	2378	2293	2418	0	11858	4149	57981	457275	97127	291	2872	9864	50	0	202	36	23	51	0	0	11/10/22 13.4
AAA0035	2388	2300	2431	0	11924	4122	57981	457275	97127	291	2596	9864	52	0	22	15	24	39	0	0	11/10/22 13.5
AAA0035	2360	2306	2500	0	11989	4115	57843	457275	97127	291	2421	9864	53	0	202	8	9	22	0	0	11/10/22 14.1
AAA0035	2370	2312	2456	0	11858	4128	57774	457275	97127	291	2268	9864	55	0	135	27	33	52	0	0	11/10/22 14.2
AAA0035	2348	2306	2443	0	11924	4135	57739	457275	97127	291	2221	9864	56	0	67	1	28	68	0	0	11/10/22 14.4
AAA0035	2339	2306	2437	0	11793	4128	57739	457275	97127	291	2213	9863	57	0	292	17	15	36	0	0	11/10/22 14.5
AAA0035	2316	2300	2437	0	11924	4128	57670	457275	97127	291	2152	9862	57	0	292	57	31	57	292	0	11/10/22 15.1
AAA0035	2302	2293	2431	0	11858	4122	57566	457275	97127	291	2129	9862	57	0	247	0	19	36	0	0	11/10/22 15.2
AAA0035	2285	2281	2418	0	11793	4122	57566	457275	97127	291	2116	9861	58	0	292	11	15	40	0	3	11/10/22 15.4
AAA0035	2266	2275	2406	0	11858	4122	57601	457275	97127	291	2109	9860	59	0	247	2	17	27	0	0	11/10/22 15.5
AAA0035	2254	2268	2400	0	11924	4142	57635	457275	97127	291	2098	9859	60	0	292	0	8	20	0	0	11/10/22 16.1
AAA0035	2245	2262	2400	0	11924	4128	57601	457275	97127	291	2080	9859	60	0	202	0	3	14	0	0	11/10/22 16.2
AAA0035	2235	2250	2387	0	11858	4122	57566	457275	97127	291	2066	9858	60	0	135	0	16	28	0	1	11/10/22 16.4
AAA0035	2219	2243	2381	0	11858	4128	57497	457275	97127	291	2049	9857	61	0	292	5	4	14	0	0	11/10/22 16.5
AAA0035	2212	2231	2368	0	11858	4149	57428	457275	97127	291	2018	9857	62	0	67	0	5	19	0	0	11/10/22 17.1
AAA0035	2200	2225	2362	0	11858	4115	57394	457275	97127	298	1976	9856	63	0	67	0	1	6	0	0	11/10/22 17.2
AAA0035	2191	2200	2337	0	11858	4128	57394	457275	97127	298	1916	9856	64	0	292	0	0	4	0	0	11/10/22 17.4
AAA0035	2188	2181	2312	0	11858	4128	57394	457275	97127	298	1875	9856	64	0	337	2	2	12	0	0	11/10/22 17.5
AAA0035	2167	2156	2368	0	11989	4128	57394	457275	97127	298	1810	9856	64	0	0	6	6	15	0	0	11/10/22 18.1
AAA0035	2158	2131	2281	0	11858	4135	57359	457275	97127	298	1735	9857	66	0	0	7	3	10	0	0	11/10/22 18.2
AAA0035	2136	2100	2237	0	11858	4128	57359	457275	97127	298	1670	9858	67	0	0	0	7	14	0	0	11/10/22 18.4
AAA0035	2115	2062	2200	0	11924	4128	57325	457275	97127	298	1617	9860	67	0	0	5	9	19	0	0	11/10/22 18.5
AAA0035	2089	2031	2168	0	11924	4128	57325	457275	97127	298	1574	9861	68	0	292	7	5	10	0	0	11/10/22 19.1
AAA0035	2066	2006	2137	0	11793	4128	57359	457275	97127	298	1534	9861	70	0	0	0	5	16	0	0	11/10/22 19.2
AAA0035	2030	1981	2106	0	11858	4142	57359	457275	97127	298	1534	9863	70	0	0	12	18	30	0	0	11/10/22 19.4
AAA0035	2006	1956	2081	0	11924	4128	57359	457275	97127	298	1533	9863	71	0	0	29	13	29	0	0	11/10/22 20.0
AAA0035	1981	1931	2075	0	11858	4115	57325	457275	97127	298	1521	9864	71	0	22	6	20	36	0	0	11/10/22 20.1
AAA0035	1981	1912	2043	0	11858	4135	57359	457275	97127	298	1500	9864	72	0	0	22	17	22	0	0	11/10/22 20.3
AAA0035	1954	1893	2018	0	11924	4128	57359	457275	97127	298	1477	9865	72	0	0	8	9	18	0	0	11/10/22 20.4
AAA0035	1935	1868	1993	0	11858	4128	57359	457275	97127	298	1444	9866	73	0	292	14	5	14	292	0	11/10/22 21.0
AAA0035	1904	1850	1993	0	11858	4135	57394	457275	97127	298	1441	9867	73	0	22	16	15	36	0	0	11/10/22 21.1
AAA0035	1882	1831	1962	0	11858	4128	57394	457275	97127	300	1416	9868	74	0	0	20	10	20	0	0	11/10/22 21.3
AAA0035	1866	1812	1937	0	11858	4135	57428	457275	97127	300	1394	9868	75	0	22	14	12	19	0	0	11/10/22 21.4
AAA0035	1841	1800	1918	0	11858	4149	57428	457275	97127	300	1384	9869	75	0	0	10	7	14	0	0	11/10/22 22.0
AAA0035	1824	1781	2000	0	11989	4128	57428	457275	97127	300	1383	9870	76	0	0	6	9	14	0	0	11/10/22 22.1
AAA0035	1801	1775	1906	0	11793	4115	57463	457275	97127	300	1394	9871	76	0	0	17	14	24	0	0	11/10/22 22.3
AAA0035	1780	1756	1881	0	11793	4128	57428	457275	97127	300	1374	9872	76	0	0	16	15	26	0	0	11/10/22 22.4

ID																					Date/Time
AAA0035	1765	1737	1862	0	11793	4128	57428	457275	97127	300	1362	9872	77	0	0	13	13	22	0	0	11/10/22 23.0(
AAA0035	1742	1725	1868	0	11858	4128	57428	457275	97127	300	1341	9873	77	0	0	18	15	19	0	0	11/10/22 23.1!
AAA0035	1726	1718	1837	0	11858	4128	57463	457275	97127	300	1371	9873	78	0	0	23	20	34	0	0	11/10/22 23.3(
AAA0035	1714	1706	1825	0	11858	4128	57428	457275	97127	300	1369	9873	78	0	0	24	15	24	0	0	11/10/22 23.4!
AAA0035	1699	1700	1818	0	11924	4135	57428	457275	97127	300	1376	9872	78	0	0	31	25	31	0	0	12/10/22 0.01
AAA0035	1683	1681	1831	0	11793	4142	57428	457275	97127	300	1402	9872	78	0	225	32	27	35	0	0	12/10/22 0.16
AAA0035	1670	1681	1806	0	11858	4135	57463	457275	97127	300	1371	9871	78	0	0	28	25	42	0	0	12/10/22 0.31
AAA0035	1654	1675	1793	0	11858	4128	57463	457275	97127	300	1378	9871	78	0	0	25	37	50	0	0	12/10/22 0.46
AAA0035	1648	1662	1787	0	11858	4128	57463	457275	97127	300	1388	9871	78	0	0	32	28	42	0	0	12/10/22 1.01
AAA0035	1633	1656	1806	0	11924	4128	57532	457275	97127	300	1360	9872	78	0	292	26	23	34	0	0	12/10/22 1.16
AAA0035	1627	1656	1775	0	11793	4115	57428	457275	97127	304	1339	9873	79	0	292	22	24	33	0	0	12/10/22 1.31
AAA0035	1614	1643	1762	0	11858	4115	57428	457275	97127	304	1335	9873	79	0	292	14	22	35	0	0	12/10/22 1.46
AAA0035	1610	1631	1750	0	11858	4149	57463	457275	97127	304	1315	9873	79	0	0	23	16	24	0	0	12/10/22 2.01
AAA0035	1593	1625	1843	0	11924	4122	57428	457275	97127	304	1303	9873	80	0	337	31	32	50	0	0	12/10/22 2.16
AAA0035	1584	1625	1756	0	11793	4149	57463	457275	97127	304	1311	9873	80	0	0	45	32	45	0	0	12/10/22 2.31
AAA0035	1578	1612	1731	0	11858	4115	57394	457275	97127	304	1301	9873	80	0	0	6	14	18	0	0	12/10/22 2.46
AAA0035	1566	1600	1718	0	11793	4128	57428	457275	97127	304	1291	9872	80	0	292	15	21	26	0	0	12/10/22 3.01
AAA0035	1560	1593	1737	0	11858	4142	57428	457275	97127	304	1283	9872	80	0	0	13	8	13	0	0	12/10/22 3.16
AAA0035	1560	1581	1712	0	11793	4128	57394	457275	97127	304	1287	9871	81	0	292	10	13	27	0	0	12/10/22 3.31
AAA0035	1551	1575	1693	0	11858	4128	57428	457275	97127	304	1289	9871	81	0	292	25	14	25	292	0	12/10/22 3.46
AAA0035	1541	1562	1687	0	11793	4142	57394	457275	97127	304	1288	9870	81	0	0	0	12	27	0	0	12/10/22 4.01
AAA0035	1534	1556	1706	0	11858	4128	57463	457275	97127	304	1251	9869	81	0	0	16	14	30	0	0	12/10/22 4.16
AAA0035	1527	1550	1675	0	11858	4135	57428	457275	97127	304	1287	9869	81	0	0	10	21	37	0	0	12/10/22 4.31
AAA0035	1516	1543	1662	0	11793	4122	57428	457275	97127	304	1274	9869	81	0	0	8	16	29	0	0	12/10/22 4.46
AAA0035	1512	1537	1656	0	11858	4128	57394	457275	97127	304	1237	9869	81	0	0	12	11	17	0	0	12/10/22 5.02
AAA0035	1503	1525	1681	0	11858	4128	57394	457275	97127	304	1264	9869	81	0	0	18	26	48	0	0	12/10/22 5.17
AAA0035	1498	1525	1650	0	11858	4128	57394	457275	97127	296	1248	9869	82	0	0	23	22	34	0	0	12/10/22 5.32
AAA0035	1484	1506	1637	0	11793	4135	57394	457275	97127	296	1288	9870	81	0	292	4	8	14	0	0	12/10/22 5.47
AAA0035	1483	1506	1631	0	11858	4128	57394	457275	97127	296	1228	9870	81	0	0	16	10	22	0	0	12/10/22 6.02
AAA0035	1468	1506	1731	0	11924	4122	57359	457275	97127	296	1216	9870	82	0	0	10	9	12	0	0	12/10/22 6.17
AAA0035	1470	1500	1637	0	11858	4135	57359	457275	97127	296	1213	9870	82	0	337	10	14	28	0	0	12/10/22 6.32
AAA0035	1457	1493	1618	0	11858	4142	57394	457275	97127	296	1197	9871	82	0	292	10	8	13	0	0	12/10/22 6.47
AAA0035	1451	1481	1606	0	11858	4128	57359	457275	97127	296	1197	9871	82	0	0	7	7	10	0	0	12/10/22 7.02
AAA0035	1442	1475	1637	0	11793	4122	57359	457275	97127	296	1175	9871	82	0	0	10	8	12	0	0	12/10/22 7.17
AAA0035	1438	1475	1593	0	11793	4149	57325	457275	97127	296	1175	9871	82	0	0	15	11	15	0	0	12/10/22 7.32
AAA0035	1433	1456	1581	0	11858	4128	57359	457275	97127	296	1199	9872	83	0	292	14	10	17	0	0	12/10/22 7.47
AAA0035	1423	1450	1575	0	11858	4135	57290	457275	97127	296	1246	9873	83	0	0	4	15	23	0	0	12/10/22 8.02
AAA0035	1418	1437	1606	0	11924	4142	57359	457275	97127	296	1288	9875	83	0	292	11	9	14	0	0	12/10/22 8.17
AAA0035	1417	1443	1575	0	11858	4128	57359	457275	97127	296	1314	9877	83	0	0	10	11	16	0	0	12/10/22 8.32
AAA0035	1423	1450	1575	0	11858	4128	57394	457275	97127	296	1352	9878	83	0	292	3	6	12	0	0	12/10/22 8.47
AAA0035	1428	1468	1581	0	11858	4149	57359	457275	97127	296	1402	9879	82	0	292	17	12	17	292	0	12/10/22 9.03
AAA0035	1440	1481	1637	0	11924	4128	57359	457275	97126	305	1481	9879	81	0	0	13	9	13	0	1	12/10/22 9.18

AAA0035	1449	1500	1625	0	11858	4135	57428	457275	97126	305	1541	9879	80	0	22	6	8	14	0	1	12/10/22 9.33
AAA0035	1475	1518	1637	0	11858	4122	57428	457275	97126	305	1626	9879	79	0	337	0	1	4	0	0	12/10/22 9.48
AAA0035	1494	1543	1668	0	11858	4115	57566	457275	97126	305	1807	9878	77	0	0	6	3	6	0	0	12/10/22 10.0:
AAA0035	1494	1606	1837	0	11989	4122	57774	457275	97126	305	2059	9878	72	0	0	6	5	6	0	0	12/10/22 10.1
AAA0035	1535	1681	1831	0	11858	4128	57877	457275	97126	305	2366	9877	67	0	22	0	3	8	0	0	12/10/22 10.3:
AAA0035	1609	1762	1912	0	11793	4128	57843	457275	97126	305	2505	9876	62	0	337	9	9	16	0	0	12/10/22 10.4
AAA0035	1714	1856	1993	0	11858	4128	57808	457275	97126	305	2458	9876	63	0	135	4	6	30	0	0	12/10/22 11.0:
AAA0035	1814	1937	2118	0	11924	4142	57843	457275	97126	305	2431	9876	63	0	0	51	23	51	0	0	12/10/22 11.1
AAA0035	1953	2012	2156	0	11924	4142	57912	457275	97126	305	2461	9876	62	0	0	17	21	30	0	0	12/10/22 11.3:
AAA0035	2037	2081	2218	0	11924	4122	57981	457275	97126	305	2533	9876	59	0	292	28	30	60	0	0	12/10/22 11.4
AAA0035	2140	2150	2281	0	11858	4128	57946	457275	97126	305	2536	9876	57	0	247	42	47	67	0	0	12/10/22 12.0
AAA0035	2213	2206	2387	0	11924	4128	57912	457275	97126	305	2666	9877	56	0	292	28	21	46	0	0	12/10/22 12.2
AAA0035	2274	2262	2400	0	11858	4122	57877	457275	97126	305	2722	9877	55	0	292	40	29	92	0	0	12/10/22 12.3
AAA0035	2334	2306	2437	0	11858	4128	57843	457275	97126	305	2743	9877	54	0	292	24	19	50	0	0	12/10/22 12.4
AAA0035	2354	2343	2481	0	11858	4128	57739	457275	97126	305	2836	9877	52	0	22	16	19	40	0	1	12/10/22 13.0
AAA0035	2406	2368	2537	0	11858	4128	57635	457275	97127	290	2816	9876	51	0	292	17	8	28	0	0	12/10/22 13.2
AAA0035	2434	2381	2512	0	11924	4142	57463	457275	97127	290	2692	9875	52	0	135	0	10	39	0	0	12/10/22 13.3
AAA0035	2426	2368	2500	0	11924	4128	57428	457275	97127	290	2534	9874	52	0	292	43	16	43	292	0	12/10/22 13.4
AAA0035	2426	2362	2493	0	11793	4128	57290	457275	97127	290	2378	9873	54	0	292	43	20	43	292	0	12/10/22 14.0
AAA0035	2402	2356	2593	0	11924	4122	57290	457275	97127	290	2348	9872	56	0	292	46	25	57	0	0	12/10/22 14.1
AAA0035	2383	2350	2493	0	11924	4128	57221	457275	97127	290	2316	9870	56	0	202	17	17	46	0	0	12/10/22 14.3
AAA0035	2364	2337	2468	0	11858	4128	57186	457275	97127	290	2309	9869	56	0	292	3	12	27	0	0	12/10/22 14.4
AAA0035	2348	2325	2456	0	11858	4149	57083	457275	97127	290	2272	9867	57	0	135	12	25	54	0	0	12/10/22 15.0
AAA0035	2325	2312	2487	0	11924	4149	57117	457275	97127	290	2266	9866	58	0	247	7	14	38	0	0	12/10/22 15.2
AAA0035	2314	2306	2443	0	11924	4108	57152	457275	97127	290	2223	9865	58	0	202	32	36	54	0	0	12/10/22 15.3
AAA0035	2302	2300	2431	0	11924	4122	57117	457275	97127	290	2230	9863	59	0	247	0	5	20	0	0	12/10/22 15.5
AAA0035	2289	2287	2418	0	11858	4115	57117	457275	97127	290	2183	9863	59	0	202	6	8	18	0	0	12/10/22 16.0
AAA0035	2268	2281	2450	0	11924	4115	57117	457275	97127	290	2157	9863	60	0	135	5	11	25	0	0	12/10/22 16.2
AAA0035	2256	2268	2400	0	11858	4122	57117	457275	97127	290	2140	9862	60	0	247	1	2	6	0	0	12/10/22 16.3
AAA0035	2247	2256	2387	0	11793	4108	57083	457275	97127	290	2091	9862	61	0	22	0	5	15	0	0	12/10/22 16.5
AAA0035	2242	2243	2375	0	11924	4135	57083	457275	97127	290	2038	9862	62	0	292	0	0	4	0	0	12/10/22 17.0
AAA0035	2226	2225	2393	0	11858	4128	57083	457276	97127	283	1979	9862	63	0	292	0	0	4	0	0	12/10/22 17.2
AAA0035	2220	2206	2343	0	11793	4128	57083	457276	97127	283	1924	9861	63	0	292	0	0	0	292	0	12/10/22 17.3
AAA0035	2202	2181	2312	0	11793	4128	57083	457276	97127	283	1873	9861	64	0	0	0	1	6	0	0	12/10/22 17.5
AAA0035	2202	2156	2287	0	11793	4122	57083	457276	97127	283	1809	9860	65	0	0	0	0	0	0	0	12/10/22 18.0
AAA0035	2189	2137	2343	0	11793	4135	57117	457276	97127	283	1748	9860	66	0	0	8	10	15	0	0	12/10/22 18.2
AAA0035	2165	2106	2250	0	11924	4128	57117	457276	97127	283	1678	9861	67	0	0	0	2	10	0	0	12/10/22 18.3
AAA0035	2150	2075	2206	0	11858	4135	57117	457276	97127	283	1604	9861	68	0	0	0	1	6	0	0	12/10/22 18.5
AAA0035	2123	2037	2175	0	11858	4142	57083	457276	97127	283	1566	9862	69	0	22	0	14	31	0	0	12/10/22 19.0
AAA0035	2101	2006	2168	0	11858	4142	57083	457276	97127	283	1509	9864	70	0	0	0	2	11	0	0	12/10/22 19.2
AAA0035	2071	1981	2112	0	11924	4128	57117	457276	97127	283	1494	9866	71	0	0	20	12	20	0	0	12/10/22 19.3
AAA0035	2042	1956	2081	0	11924	4135	57152	457276	97127	283	1497	9867	72	0	0	16	16	20	0	0	12/10/22 19.5

AAA0035:	2009	1925	2056	0	11793	4128	57117	457276	97127	283	1459	9868	72	0	0	0	1	5	0	0 12/10/22 20.0
AAA0035:	1985	1900	2056	0	11858	4122	57186	457276	97127	283	1408	9869	73	0	337	40	12	40	337	0 12/10/22 20.2
AAA0035:	1954	1881	2006	0	11858	4142	57186	457276	97127	283	1436	9868	74	0	0	14	16	20	0	0 12/10/22 20.3
AAA0035:	1932	1862	1987	0	11858	4128	57221	457276	97127	283	1448	9869	74	0	0	0	12	25	0	0 12/10/22 20.5
AAA0035:	1904	1850	1968	0	11858	4149	57221	457276	97127	283	1434	9870	74	0	22	8	11	26	0	0 12/10/22 21.0
AAA0035:	1886	1825	1981	0	11858	4128	57221	457275	97127	296	1408	9870	74	0	0	29	13	29	0	0 12/10/22 21.2
AAA0035:	1862	1818	1943	0	11924	4149	57221	457275	97127	296	1436	9872	75	0	0	17	22	30	0	0 12/10/22 21.3
AAA0035:	1841	1800	1925	0	11858	4122	57255	457275	97127	296	1442	9872	76	0	0	16	10	20	0	0 12/10/22 21.5
AAA0035:	1822	1793	1912	0	11858	4128	57255	457275	97127	296	1479	9874	75	0	0	31	18	33	0	0 12/10/22 22.0
AAA0035:	1798	1781	1962	0	11858	4135	57290	457275	97127	296	1424	9875	75	0	337	19	10	19	337	0 12/10/22 22.2
AAA0035:	1791	1768	1900	0	11924	4122	57255	457275	97127	296	1400	9875	76	0	0	10	10	20	0	0 12/10/22 22.3
AAA0035:	1774	1762	1881	0	11858	4128	57290	457275	97127	296	1395	9876	76	0	0	8	10	24	0	0 12/10/22 22.5
AAA0035:	1752	1750	1868	0	11858	4128	57325	457275	97127	296	1384	9877	77	0	292	6	16	29	0	0 12/10/22 23.0
AAA0035:	1743	1737	1881	0	11858	4128	57325	457275	97127	296	1388	9876	77	0	0	11	11	18	0	0 12/10/22 23.2
AAA0035:	1727	1725	1843	0	11858	4122	57325	457275	97127	296	1336	9876	77	0	0	9	6	13	0	0 12/10/22 23.3
AAA0035:	1711	1712	1831	0	11858	4149	57290	457275	97127	296	1331	9876	78	0	0	5	12	21	0	0 12/10/22 23.5
AAA0035:	1703	1693	1812	0	11793	4149	57290	457275	97127	296	1308	9876	78	0	337	6	7	12	0	0 13/10/22 0.08
AAA0035:	1685	1681	1825	0	11858	4128	57290	457275	97127	296	1285	9876	78	0	337	0	2	10	0	0 13/10/22 0.24
AAA0035:	1672	1668	1793	0	11858	4128	57290	457275	97127	296	1290	9876	79	0	0	6	5	10	0	0 13/10/22 0.39
AAA0035:	1661	1662	1781	0	11858	4115	57290	457275	97127	296	1305	9875	80	0	0	7	4	9	0	0 13/10/22 0.54
AAA0035:	1652	1650	1768	0	11858	4135	57255	457275	97127	296	1343	9876	80	0	0	12	6	14	0	0 13/10/22 1.09
AAA0035:	1637	1637	1787	0	11858	4122	57221	457276	97127	295	1390	9875	80	0	292	22	11	22	292	0 13/10/22 1.24
AAA0035:	1632	1625	1756	0	11793	4149	57290	457276	97127	295	1406	9876	80	0	0	12	9	20	0	0 13/10/22 1.39
AAA0035:	1632	1631	1750	0	11858	4128	57290	457276	97127	295	1369	9876	80	0	0	0	11	21	0	0 13/10/22 1.54
AAA0035:	1621	1625	1743	0	11793	4128	57255	457276	97127	295	1304	9877	80	0	0	16	9	16	0	0 13/10/22 2.09
AAA0035:	1614	1625	1793	0	11858	4135	57290	457276	97127	295	1300	9877	80	0	337	9	9	19	0	0 13/10/22 2.24
AAA0035:	1602	1618	1743	0	11858	4142	57290	457276	97127	295	1286	9876	80	0	0	3	5	10	0	0 13/10/22 2.39
AAA0035:	1600	1606	1725	0	11858	4128	57290	457276	97127	295	1241	9876	80	0	0	0	1	7	0	0 13/10/22 2.55
AAA0035:	1593	1593	1712	0	11858	4128	57290	457276	97127	295	1240	9875	81	0	0	5	3	6	0	0 13/10/22 3.10
AAA0035:	1585	1587	1718	0	11858	4135	57290	457276	97127	295	1246	9874	81	0	0	4	7	20	0	0 13/10/22 3.25
AAA0035:	1567	1575	1693	0	11858	4135	57255	457276	97127	295	1230	9873	81	0	0	7	5	13	0	0 13/10/22 3.40
AAA0035:	1559	1568	1681	0	11858	4142	57255	457276	97127	295	1238	9871	81	0	0	4	8	10	0	0 13/10/22 3.55
AAA0035:	1552	1562	1675	0	11793	4128	57255	457276	97127	295	1202	9871	81	0	0	7	4	7	0	0 13/10/22 4.10
AAA0035:	1545	1550	1681	0	11793	4142	57255	457276	97127	295	1193	9872	82	0	0	5	2	8	0	0 13/10/22 4.25
AAA0035:	1536	1537	1656	0	11858	4142	57255	457276	97127	295	1185	9872	82	0	0	6	1	6	0	0 13/10/22 4.40
AAA0035:	1526	1531	1643	0	11858	4149	57255	457276	97127	295	1171	9872	82	0	0	4	3	9	0	0 13/10/22 4.55
AAA0035:	1515	1518	1631	0	11858	4142	57255	457276	97127	295	1153	9872	82	0	0	2	1	4	0	0 13/10/22 5.10
AAA0035:	1501	1506	1643	0	11858	4128	57221	457275	97127	300	1201	9869	83	0	0	2	3	11	0	0 13/10/22 5.25
AAA0035:	1492	1500	1618	0	11858	4128	57221	457275	97127	300	1211	9866	83	0	0	0	4	7	0	0 13/10/22 5.41
AAA0035:	1485	1500	1612	0	11858	4135	57221	457275	97127	300	1163	9865	82	0	0	0	0	3	0	0 13/10/22 5.56
AAA0035:	1475	1481	1600	0	11858	4128	57221	457275	97127	300	1134	9866	82	0	0	9	3	9	0	0 13/10/22 6.11
AAA0035:	1463	1481	1637	0	11793	4128	57186	457275	97127	300	1176	9866	83	0	0	4	5	10	0	0 13/10/22 6.26

AAA0035	1455	1456	1593	0	11858	4128	57117	457275	97127	300	1229	9865	83	0	0	7	8	10	0	0	13/10/22 6.41
AAA0035	1448	1450	1581	0	11858	4122	57152	457275	97127	300	1218	9864	83	0	0	2	4	8	0	0	13/10/22 6.56
AAA0035	1443	1443	1568	0	11793	4135	57152	457275	97127	300	1251	9866	84	0	0	2	4	13	0	0	13/10/22 7.11
AAA0035	1433	1437	1581	0	11793	4122	57152	457275	97127	300	1287	9866	84	0	67	10	6	10	67	0	13/10/22 7.26
AAA0035	1433	1443	1568	0	11858	4128	57152	457275	97127	300	1328	9866	84	0	0	5	4	6	0	0	13/10/22 7.41
AAA0035	1424	1443	1562	0	11924	4128	57117	457275	97127	300	1353	9865	84	0	67	4	5	10	0	0	13/10/22 7.56
AAA0035	1429	1450	1568	0	11858	4128	57152	457275	97127	300	1356	9865	84	0	292	22	11	22	292	0	13/10/22 8.11
AAA0035	1433	1456	1587	0	11858	4128	57152	457275	97127	300	1374	9867	84	0	292	14	14	24	0	0	13/10/22 8.26
AAA0035	1436	1462	1581	0	11858	4149	57117	457275	97127	300	1384	9867	84	0	0	10	9	16	0	0	13/10/22 8.41
AAA0035	1443	1475	1587	0	11924	4115	57186	457275	97127	300	1437	9867	83	0	0	9	10	20	0	0	13/10/22 8.56
AAA0035	1443	1487	1606	0	11793	4149	57221	457275	97127	300	1485	9867	83	0	0	10	14	28	0	0	13/10/22 9.12
AAA0035	1455	1512	1643	0	11858	4122	57221	457274	97125	313	1612	9867	83	0	0	8	7	13	0	0	13/10/22 9.27
AAA0035	1472	1537	1656	0	11924	4128	57290	457274	97125	313	1682	9867	80	0	0	18	7	18	0	0	13/10/22 9.42
AAA0035	1498	1556	1675	0	11858	4128	57290	457274	97125	313	1722	9867	79	0	0	8	8	14	0	0	13/10/22 9.57
AAA0035	1523	1581	1706	0	11924	4108	57325	457274	97125	313	1816	9866	78	0	292	2	3	6	0	0	13/10/22 10.12
AAA0035	1546	1618	1750	0	11924	4149	57463	457274	97125	313	2068	9865	75	0	292	5	5	9	0	0	13/10/22 10.27
AAA0035	1583	1668	1793	0	11858	4149	57497	457274	97125	313	2269	9865	70	0	337	0	3	7	0	0	13/10/22 10.42
AAA0035	1640	1725	1850	0	11793	4128	57463	457274	97125	313	2310	9864	68	0	202	8	5	10	0	0	13/10/22 10.57
AAA0035	1716	1768	1893	0	11793	4122	57601	457274	97125	313	2306	9864	68	0	135	8	13	27	0	0	13/10/22 11.12
AAA0035	1792	1831	1968	0	11793	4128	57635	457274	97125	313	2311	9863	67	0	292	14	27	44	0	0	13/10/22 11.27
AAA0035	1866	1887	2018	0	11858	4135	57601	457274	97125	313	2351	9862	64	0	247	29	16	42	0	0	13/10/22 11.42
AAA0035	1922	1937	2062	0	11924	4122	57774	457274	97125	313	2398	9862	62	0	225	0	6	31	0	0	13/10/22 11.57
AAA0035	1988	2012	2137	0	11858	4128	57843	457274	97125	313	2766	9861	58	0	202	28	18	42	0	0	13/10/22 12.12
AAA0035	2101	2081	2225	0	11924	4149	57705	457274	97125	313	2817	9858	54	0	247	0	22	44	0	0	13/10/22 12.28
AAA0035	2162	2137	2268	0	11858	4128	57601	457274	97125	313	2742	9856	51	0	135	30	11	30	135	0	13/10/22 12.43
AAA0035	2233	2168	2293	0	11858	4128	57532	457274	97125	313	2357	9854	52	0	0	24	30	58	0	0	13/10/22 12.58
AAA0035	2231	2181	2306	0	11924	4149	57428	457274	97125	313	2275	9853	54	0	67	4	10	18	0	0	13/10/22 13.13
AAA0035	2217	2187	2325	0	11924	4122	57394	457275	97128	314	2276	9853	54	0	135	6	10	18	0	0	13/10/22 13.28
AAA0035	2220	2193	2318	0	11858	4128	57359	457275	97128	314	2335	9851	54	0	247	0	11	28	0	0	13/10/22 13.43
AAA0035	2210	2200	2325	0	11858	4135	57359	457275	97128	314	2440	9848	53	0	202	20	12	26	0	1	13/10/22 13.58
AAA0035	2228	2206	2350	0	11924	4122	57325	457275	97128	314	2368	9846	53	0	292	4	14	26	0	0	13/10/22 14.13
AAA0035	2223	2212	2356	0	11858	4135	57325	457275	97128	314	2329	9846	53	0	135	20	8	20	135	0	13/10/22 14.28
AAA0035	2226	2212	2343	0	11858	4128	57255	457275	97128	314	2271	9844	54	0	135	6	4	10	0	0	13/10/22 14.44
AAA0035	2227	2212	2343	0	11924	4149	57255	457275	97128	314	2330	9843	54	0	135	0	12	52	0	0	13/10/22 14.59
AAA0035	2215	2218	2337	0	11924	4115	57186	457275	97128	314	2312	9842	54	0	292	2	2	14	0	0	13/10/22 15.14
AAA0035	2228	2212	2350	0	11924	4122	57255	457275	97128	314	2254	9841	54	0	0	14	29	83	0	0	13/10/22 15.29
AAA0035	2209	2212	2337	0	11793	4128	57186	457275	97128	314	2174	9840	55	0	292	0	0	4	0	0	13/10/22 15.44
AAA0035	2210	2200	2325	0	11858	4149	57221	457275	97128	314	2141	9838	55	0	292	0	0	0	0	0	13/10/22 15.59
AAA0035	2200	2187	2318	0	11858	4128	57186	457275	97128	314	2127	9837	56	0	292	0	2	6	0	0	13/10/22 16.14
AAA0035	2192	2187	2325	0	11924	4128	57186	457275	97128	314	2144	9835	57	0	292	8	2	8	292	0	13/10/22 16.29
AAA0035	2192	2187	2312	0	11858	4128	57221	457275	97128	314	2101	9836	57	0	247	0	12	33	0	0	13/10/22 16.44
AAA0035	2191	2175	2300	0	11858	4135	57221	457275	97128	314	2053	9835	57	0	247	0	0	3	0	0	13/10/22 16.59

ID																					Date/Time
AAA0035	2177	2162	2287	0	11858	4122	57186	457275	97128	314	1966	9833	58	0	0	0	2	14	0	0	13/10/22 17.14
AAA0035	2168	2150	2287	0	11858	4122	57221	457276	97127	282	1955	9833	59	0	0	0	0	0	0	0	13/10/22 17.29
AAA0035	2163	2143	2268	0	11924	4149	57290	457276	97127	282	1911	9833	60	0	202	18	13	48	0	0	13/10/22 17.45
AAA0035	2148	2125	2256	0	11858	4128	57290	457276	97127	282	1867	9833	61	0	67	0	0	0	67	0	13/10/22 18.00
AAA0035	2139	2112	2281	0	11924	4135	57221	457276	97127	282	1805	9833	61	0	67	0	0	0	67	1	13/10/22 18.15
AAA0035	2129	2093	2243	0	11858	4122	57117	457276	97127	282	1720	9833	63	0	0	0	5	15	0	0	13/10/22 18.30
AAA0035	2111	2068	2206	0	11858	4128	57083	457276	97127	282	1638	9835	65	0	0	0	0	0	0	0	13/10/22 18.45
AAA0035	2091	2037	2175	0	11793	4128	57083	457276	97127	282	1615	9834	67	0	0	0	5	20	0	1	13/10/22 19.00
AAA0035	2071	2018	2143	0	11858	4128	57083	457276	97127	282	1592	9835	68	0	0	4	1	6	0	0	13/10/22 19.15
AAA0035	2052	1993	2131	0	11924	4128	57083	457276	97127	282	1568	9836	69	0	0	3	5	14	0	0	13/10/22 19.30
AAA0035	2033	1968	2100	0	11793	4122	57083	457276	97127	282	1531	9837	69	0	0	0	0	0	0	0	13/10/22 19.45
AAA0035	2012	1943	2068	0	11858	4128	57083	457276	97127	282	1495	9838	71	0	0	0	0	3	0	0	13/10/22 20.00
AAA0035	1991	1918	2043	0	11858	4128	57083	457276	97127	282	1457	9836	71	0	67	2	0	2	67	0	13/10/22 20.15
AAA0035	1967	1893	2031	0	11924	4128	57117	457276	97127	282	1450	9838	72	0	292	0	4	20	0	0	13/10/22 20.31
AAA0035	1939	1875	2006	0	11924	4142	57117	457276	97127	282	1468	9838	73	0	0	0	4	10	0	0	13/10/22 20.46
AAA0035	1918	1862	1981	0	11793	4128	57083	457276	97127	282	1459	9837	74	0	22	0	0	3	0	0	13/10/22 21.01
AAA0035	1896	1843	1962	0	11858	4128	57152	457276	97127	282	1441	9836	74	0	292	6	7	19	0	0	13/10/22 21.16
AAA0035	1875	1831	1962	0	11858	4122	57117	457275	97128	305	1432	9836	75	0	292	7	10	16	0	0	13/10/22 21.31
AAA0035	1861	1812	1937	0	11858	4142	57117	457275	97128	305	1429	9836	75	0	0	11	12	19	0	0	13/10/22 21.46
AAA0035	1838	1806	1918	0	11858	4115	57117	457275	97128	305	1442	9835	76	0	337	3	6	14	0	0	13/10/22 22.01
AAA0035	1827	1787	1956	0	11924	4122	57186	457275	97128	305	1431	9837	76	0	22	4	1	4	0	0	13/10/22 22.16
AAA0035	1813	1787	1918	0	11858	4135	57186	457275	97128	305	1424	9836	76	0	0	9	4	9	0	0	13/10/22 22.31
AAA0035	1794	1768	1887	0	11858	4128	57152	457275	97128	305	1419	9837	77	0	0	0	6	12	0	0	13/10/22 22.46
AAA0035	1776	1756	1875	0	11858	4128	57186	457275	97128	305	1398	9837	77	0	0	5	5	14	0	0	13/10/22 23.01
AAA0035	1761	1743	1862	0	11858	4128	57152	457275	97128	305	1392	9836	77	0	292	0	2	12	0	0	13/10/22 23.16
AAA0035	1747	1743	1862	0	11858	4115	57186	457275	97128	305	1402	9837	78	0	0	10	9	21	0	0	13/10/22 23.31
AAA0035	1735	1731	1843	0	11858	4142	57152	457275	97128	305	1416	9837	78	0	292	8	6	16	0	0	13/10/22 23.47
AAA0035	1735	1725	1837	0	11858	4128	57152	457275	97128	305	1430	9835	78	0	247	0	10	21	0	0	14/10/22 0.02
AAA0035	1721	1712	1831	0	11793	4128	57152	457275	97128	305	1421	9836	78	0	0	0	4	13	0	0	14/10/22 0.17
AAA0035	1711	1712	1831	0	11858	4128	57152	457275	97128	305	1378	9836	78	0	337	10	3	10	337	0	14/10/22 0.32
AAA0035	1709	1700	1812	0	11858	4128	57152	457275	97128	305	1370	9836	79	0	292	0	3	8	0	0	14/10/22 0.47
AAA0035	1695	1693	1800	0	11858	4149	57152	457275	97128	305	1334	9834	79	0	0	10	3	10	0	0	14/10/22 1.02
AAA0035	1686	1675	1787	0	11793	4135	57152	457275	97128	305	1324	9834	80	0	0	2	2	10	0	0	14/10/22 1.17
AAA0035	1674	1668	1787	0	11793	4128	57117	457276	97126	299	1325	9833	80	0	292	8	4	14	0	0	14/10/22 1.32
AAA0035	1660	1656	1775	0	11793	4128	57117	457276	97126	299	1376	9833	81	0	0	6	5	10	0	0	14/10/22 1.48
AAA0035	1657	1656	1768	0	11924	4122	57083	457276	97126	299	1393	9832	81	0	0	2	8	16	0	0	14/10/22 2.03
AAA0035	1650	1650	1825	0	11924	4122	57083	457276	97126	299	1383	9831	81	0	0	6	4	12	0	0	14/10/22 2.18
AAA0035	1639	1643	1787	0	11858	4135	57117	457276	97126	299	1387	9831	81	0	0	2	3	5	0	0	14/10/22 2.33
AAA0035	1629	1643	1762	0	11924	4115	57083	457276	97126	299	1335	9830	81	0	0	5	0	5	0	0	14/10/22 2.48
AAA0035	1625	1631	1750	0	11858	4135	57117	457276	97126	299	1311	9829	81	0	0	10	7	12	0	0	14/10/22 3.03
AAA0035	1621	1625	1737	0	11858	4128	57117	457276	97126	299	1257	9830	81	0	0	6	3	7	0	0	14/10/22 3.18
AAA0035	1608	1618	1737	0	11858	4135	57083	457276	97126	299	1273	9828	82	0	0	6	8	13	0	0	14/10/22 3.33

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AAA0035	1604	1606	1718	0	11793	4135	57083	457276	97126	299	1269	9827	82	0	292	3	3	6	0	0	14/10/22 3.48
AAA0035	1592	1593	1706	0	11858	4128	57117	457276	97126	299	1215	9826	81	0	22	0	0	2	0	0	14/10/22 4.03
AAA0035	1578	1581	1693	0	11858	4128	57083	457276	97126	299	1221	9826	82	0	0	1	4	8	0	0	14/10/22 4.18
AAA0035	1573	1575	1693	0	11924	4142	57083	457276	97126	299	1209	9825	82	0	0	0	4	12	0	0	14/10/22 4.33
AAA0035	1560	1562	1675	0	11858	4115	57048	457276	97126	299	1206	9825	82	0	0	5	5	8	0	0	14/10/22 4.48
AAA0035	1546	1550	1662	0	11858	4128	57048	457276	97126	299	1202	9824	83	0	0	3	6	12	0	0	14/10/22 5.04
AAA0035	1537	1543	1650	0	11858	4122	57014	457276	97126	299	1198	9824	83	0	0	6	3	6	0	0	14/10/22 5.19
AAA0035	1525	1537	1656	0	11793	4128	57014	457275	97126	297	1213	9824	83	0	0	4	4	8	0	0	14/10/22 5.34
AAA0035	1523	1525	1637	0	11793	4135	57014	457275	97126	297	1182	9825	83	0	292	0	3	7	0	0	14/10/22 5.49
AAA0035	1506	1512	1631	0	11858	4128	57014	457275	97126	297	1172	9824	83	0	337	0	2	7	0	0	14/10/22 6.04
AAA0035	1500	1500	1693	0	11989	4115	56979	457275	97126	297	1192	9823	84	0	0	0	4	16	0	0	14/10/22 6.19
AAA0035	1490	1500	1637	0	11924	4128	56979	457275	97126	297	1216	9823	84	0	337	0	3	8	0	0	14/10/22 6.34
AAA0035	1481	1493	1618	0	11793	4142	56944	457275	97126	297	1185	9823	84	0	337	1	0	2	0	0	14/10/22 6.49
AAA0035	1471	1487	1606	0	11858	4122	56944	457275	97126	297	1181	9823	84	0	0	1	3	6	0	0	14/10/22 7.04
AAA0035	1461	1481	1593	0	11858	4128	56944	457275	97126	297	1164	9822	84	0	0	0	2	6	0	0	14/10/22 7.19
AAA0035	1461	1475	1593	0	11858	4128	56910	457275	97126	297	1138	9821	84	0	292	0	0	3	0	0	14/10/22 7.34
AAA0035	1458	1462	1581	0	11793	4128	56910	457275	97126	297	1136	9821	84	0	0	10	4	10	0	0	14/10/22 7.50
AAA0035	1445	1462	1575	0	11858	4128	56910	457275	97126	297	1172	9820	85	0	0	8	5	10	0	0	14/10/22 8.05
AAA0035	1436	1431	1562	0	11793	4135	56875	457275	97126	297	1239	9821	85	0	0	0	4	7	0	0	14/10/22 8.20
AAA0035	1431	1437	1568	0	11924	4122	56910	457275	97126	297	1339	9822	86	0	0	8	2	8	0	0	14/10/22 8.35
AAA0035	1434	1450	1575	0	11793	4135	56841	457275	97126	297	1394	9823	86	0	0	2	3	6	0	0	14/10/22 8.50
AAA0035	1440	1462	1581	0	11924	4128	56910	457275	97126	297	1437	9825	86	0	22	0	0	2	0	0	14/10/22 9.05
AAA0035	1447	1481	1593	0	11793	4149	56944	457275	97126	297	1494	9826	86	0	337	0	2	8	0	0	14/10/22 9.20
AAA0035	1458	1493	1618	0	11858	4128	56910	457275	97127	304	1552	9828	85	0	0	0	0	1	0	0	14/10/22 9.35
AAA0035	1468	1512	1631	0	11858	4142	56979	457275	97127	304	1639	9829	85	0	22	0	1	3	0	0	14/10/22 9.50
AAA0035	1482	1537	1656	0	11858	4122	57048	457275	97127	304	1764	9828	83	0	337	2	1	2	337	0	14/10/22 10.05
AAA0035	1507	1575	1762	0	11924	4101	57186	457275	97127	304	1875	9829	81	0	22	0	3	7	0	0	14/10/22 10.20
AAA0035	1543	1625	1768	0	11858	4122	57290	457275	97127	304	2098	9829	76	0	0	0	2	4	0	0	14/10/22 10.35
AAA0035	1599	1675	1806	0	11858	4128	57221	457275	97127	304	2186	9828	72	0	247	0	3	6	0	0	14/10/22 10.50
AAA0035	1666	1712	1843	0	11858	4128	57221	457275	97127	304	2166	9828	69	0	202	5	6	14	0	0	14/10/22 11.05
AAA0035	1712	1750	1875	0	11858	4142	57290	457275	97127	304	2138	9828	67	0	67	10	6	18	0	0	14/10/22 11.2
AAA0035	1749	1787	1925	0	11858	4128	57325	457275	97127	304	2219	9827	67	0	247	12	11	20	0	2	14/10/22 11.30
AAA0035	1816	1825	1956	0	11858	4128	57428	457275	97127	304	2218	9827	65	0	67	20	19	38	0	1	14/10/22 11.51
AAA0035	1864	1875	1993	0	11858	4149	57463	457275	97127	304	2380	9827	63	0	247	26	17	30	0	0	14/10/22 12.06
AAA0035	1926	1918	2043	0	11858	4128	57532	457275	97127	304	2534	9826	61	0	247	14	15	31	0	0	14/10/22 12.21
AAA0035	1988	1981	2112	0	11924	4128	57601	457275	97127	304	2637	9824	57	0	247	18	12	20	0	0	14/10/22 12.30
AAA0035	2084	2050	2175	0	11858	4128	57670	457275	97127	304	2916	9823	54	0	247	5	7	26	0	0	14/10/22 12.51
AAA0035	2157	2100	2225	0	11858	4135	57566	457275	97127	304	2690	9821	52	0	247	15	14	28	0	0	14/10/22 13.06
AAA0035	2196	2131	2256	0	11924	4122	57497	457275	97127	304	2447	9820	53	0	247	34	33	76	0	1	14/10/22 13.22
AAA0035	2212	2156	2281	0	11924	4149	57497	457275	97127	293	2390	9819	54	0	202	60	25	60	202	0	14/10/22 13.37
AAA0035	2217	2162	2287	0	11924	4128	57428	457275	97127	293	2355	9817	54	0	0	18	28	64	0	0	14/10/22 13.52
AAA0035	2210	2168	2293	0	11858	4128	57394	457275	97127	293	2257	9816	55	0	292	3	11	39	0	0	14/10/22 14.07

AAA0035	2190	2175	2368	0	11924	4115	57359	457275	97127	293	2258	9813	56	0	292	2	3	10	0	0	14/10/22 14.2
AAA0035	2197	2175	2318	0	11858	4122	57359	457275	97127	293	2240	9813	56	0	337	9	11	22	0	0	14/10/22 14.3
AAA0035	2197	2175	2300	0	11924	4128	57359	457275	97127	293	2272	9812	56	0	135	0	10	33	0	0	14/10/22 14.5
AAA0035	2191	2168	2293	0	11924	4128	57325	457275	97127	293	2250	9812	56	0	202	6	14	31	0	1	14/10/22 15.0
AAA0035	2176	2168	2293	0	11858	4149	57359	457275	97127	293	2224	9810	55	0	292	0	3	14	0	0	14/10/22 15.2
AAA0035	2184	2168	2300	0	11924	4149	57325	457275	97127	293	2214	9809	56	0	0	0	7	17	0	0	14/10/22 15.3
AAA0035	2177	2168	2293	0	11924	4122	57290	457275	97127	293	2198	9807	56	0	292	26	11	26	292	0	14/10/22 15.5
AAA0035	2177	2168	2287	0	11858	4128	57290	457275	97127	293	2144	9808	56	0	292	15	10	37	0	0	14/10/22 16.0
AAA0035	2163	2162	2287	0	11858	4135	57255	457275	97127	293	2106	9807	57	0	202	0	10	38	0	0	14/10/22 16.2
AAA0035	2166	2156	2287	0	11858	4128	57255	457275	97127	293	2116	9805	57	0	292	9	7	23	0	0	14/10/22 16.3
AAA0035	2156	2150	2275	0	11858	4128	57255	457275	97127	293	2081	9806	58	0	292	0	4	10	0	0	14/10/22 16.5
AAA0035	2151	2143	2268	0	11924	4128	57255	457275	97127	293	2049	9804	58	0	292	0	3	13	0	0	14/10/22 17.0
AAA0035	2147	2137	2275	0	11793	4128	57221	457275	97127	293	2021	9804	58	0	292	0	5	18	0	0	14/10/22 17.2
AAA0035	2139	2125	2256	0	11858	4128	57221	457275	97127	308	2009	9804	58	0	247	0	3	15	0	0	14/10/22 17.3
AAA0035	2134	2118	2237	0	11858	4115	57221	457275	97127	308	1945	9805	59	0	22	0	1	10	0	0	14/10/22 17.5
AAA0035	2124	2100	2225	0	11858	4115	57186	457275	97127	308	1888	9806	59	0	22	0	0	1	0	0	14/10/22 18.0
AAA0035	2113	2081	2312	0	11924	4122	57152	457275	97127	308	1830	9806	60	0	22	0	0	0	22	0	14/10/22 18.2
AAA0035	2100	2068	2212	0	11793	4142	57083	457275	97127	308	1763	9806	62	0	22	0	0	0	22	0	14/10/22 18.3
AAA0035	2083	2043	2181	0	11924	4128	57117	457275	97127	308	1703	9807	63	0	292	7	3	8	0	0	14/10/22 18.5
AAA0035	2066	2025	2150	0	11924	4122	57083	457275	97127	308	1645	9808	65	0	0	0	4	10	0	0	14/10/22 19.0
AAA0035	2047	1993	2156	0	11858	4142	57117	457275	97127	308	1569	9809	66	0	0	0	0	0	0	0	14/10/22 19.2
AAA0035	2033	1968	2100	0	11858	4122	57048	457275	97127	308	1513	9811	68	0	0	14	3	14	0	0	14/10/22 19.3
AAA0035	2003	1950	2075	0	11858	4135	57048	457275	97127	308	1538	9811	69	0	0	15	12	19	0	0	14/10/22 19.5
AAA0035	1987	1931	2056	0	11924	4128	57083	457275	97127	308	1523	9811	70	0	22	0	1	8	0	0	14/10/22 20.0
AAA0035	1960	1906	2062	0	11858	4135	57048	457275	97127	308	1498	9813	71	0	292	5	11	29	0	0	14/10/22 20.2
AAA0035	1944	1893	2018	0	11924	4128	57048	457275	97127	308	1485	9812	72	0	0	24	15	32	0	0	14/10/22 20.3
AAA0035	1924	1868	1993	0	11924	4128	57083	457275	97127	308	1441	9813	72	0	0	22	9	22	0	0	14/10/22 20.5
AAA0035	1898	1856	1975	0	11924	4128	57083	457275	97127	308	1443	9812	73	0	0	18	23	32	0	0	14/10/22 21.0
AAA0035	1874	1831	1993	0	11858	4128	57083	457275	97127	304	1417	9812	74	0	0	12	12	22	0	0	14/10/22 21.2
AAA0035	1859	1812	1943	0	11858	4128	57048	457275	97127	304	1415	9813	74	0	0	8	6	18	0	0	14/10/22 21.3
AAA0035	1835	1800	1918	0	11858	4128	57083	457275	97127	304	1395	9815	75	0	0	0	2	8	0	0	14/10/22 21.5
AAA0035	1819	1787	1900	0	11858	4135	57117	457275	97127	304	1406	9815	76	0	0	0	4	14	0	0	14/10/22 22.0
AAA0035	1819	1775	2000	0	11924	4122	57117	457275	97127	304	1413	9816	76	0	292	0	6	14	0	0	14/10/22 22.2
AAA0035	1803	1768	1900	0	11793	4149	57117	457275	97127	304	1419	9817	77	0	337	22	7	22	337	0	14/10/22 22.4
AAA0035	1780	1762	1875	0	11924	4128	57117	457275	97127	304	1426	9817	77	0	292	10	8	16	0	0	14/10/22 22.5
AAA0035	1768	1743	1862	0	11858	4142	57083	457275	97127	304	1416	9816	77	0	292	10	9	15	0	0	14/10/22 23.1
AAA0035	1756	1737	1906	0	11793	4135	57152	457275	97127	304	1398	9815	77	0	292	5	4	10	0	0	14/10/22 23.2
AAA0035	1738	1725	1850	0	11924	4128	57117	457275	97127	304	1360	9815	77	0	0	0	2	10	0	0	14/10/22 23.4
AAA0035	1732	1712	1831	0	11858	4128	57117	457275	97127	304	1309	9815	78	0	0	5	2	5	0	0	14/10/22 23.5
AAA0035	1716	1693	1812	0	11924	4122	57117	457275	97127	304	1324	9815	79	0	0	0	5	10	0	0	15/10/22 0.10
AAA0035	1699	1687	1850	0	11858	4135	57117	457275	97127	304	1328	9815	80	0	0	0	6	11	0	0	15/10/22 0.26
AAA0035	1693	1681	1800	0	11793	4135	57083	457275	97127	304	1333	9815	80	0	337	10	4	10	337	0	15/10/22 0.40

AAA0035	1675	1675	1787	0	11858	4128	57117	457275	97127	304	1359	9816	81	0	337	12	4	12	337	0	15/10/22 0.55
AAA0035	1666	1662	1781	0	11793	4135	57117	457275	97127	304	1366	9815	81	0	0	18	3	18	0	0	15/10/22 1.10
AAA0035	1653	1656	1818	0	11793	4149	57083	457275	97126	294	1374	9814	81	0	0	0	6	15	0	0	15/10/22 1.25
AAA0035	1646	1662	1775	0	11858	4142	57083	457275	97126	294	1373	9816	81	0	0	0	1	8	0	0	15/10/22 1.40
AAA0035	1645	1650	1762	0	11924	4142	57117	457275	97126	294	1349	9816	81	0	0	4	1	5	0	0	15/10/22 1.55
AAA0035	1630	1643	1756	0	11793	4128	57117	457275	97126	294	1333	9815	81	0	0	0	0	2	0	0	15/10/22 2.10
AAA0035	1625	1643	1843	0	11924	4115	57083	457275	97126	294	1336	9815	81	0	0	1	5	8	0	0	15/10/22 2.27
AAA0035	1618	1631	1762	0	11858	4135	57083	457275	97126	294	1295	9814	81	0	0	0	0	2	0	0	15/10/22 2.40
AAA0035	1609	1625	1743	0	11858	4122	57048	457275	97126	294	1296	9814	82	0	0	3	2	6	0	0	15/10/22 2.56
AAA0035	1603	1612	1725	0	11858	4122	57048	457275	97126	294	1283	9813	82	0	0	4	0	4	0	0	15/10/22 3.11
AAA0035	1595	1606	1756	0	11858	4135	57048	457275	97126	294	1278	9812	82	0	0	0	1	4	0	0	15/10/22 3.27
AAA0035	1585	1600	1712	0	11858	4128	57048	457275	97126	294	1255	9811	82	0	0	0	4	10	0	0	15/10/22 3.41
AAA0035	1580	1581	1700	0	11858	4122	57014	457275	97126	294	1226	9811	82	0	0	4	1	4	0	0	15/10/22 3.56
AAA0035	1563	1575	1687	0	11793	4128	57048	457275	97126	294	1224	9810	83	0	22	5	1	5	22	0	15/10/22 4.11
AAA0035	1557	1568	1706	0	11793	4128	57014	457275	97126	294	1237	9809	83	0	0	4	2	4	0	0	15/10/22 4.28
AAA0035	1549	1562	1681	0	11793	4122	56979	457275	97126	294	1239	9807	83	0	0	0	0	2	0	0	15/10/22 4.41
AAA0035	1543	1550	1662	0	11793	4128	57048	457275	97126	294	1208	9807	83	0	0	3	0	3	0	0	15/10/22 4.56
AAA0035	1534	1537	1650	0	11858	4135	57014	457275	97126	294	1198	9806	83	0	0	4	1	4	0	0	15/10/22 5.11
AAA0035	1534	1531	1693	0	11858	4128	56979	457275	97127	302	1202	9806	83	0	0	0	1	5	0	0	15/10/22 5.26
AAA0035	1521	1525	1643	0	11858	4149	56979	457275	97127	302	1201	9806	83	0	0	3	2	4	0	0	15/10/22 5.41
AAA0035	1518	1518	1631	0	11858	4128	56979	457275	97127	302	1191	9805	84	0	0	0	1	4	0	0	15/10/22 5.56
AAA0035	1503	1506	1618	0	11858	4142	56979	457275	97127	302	1172	9804	83	0	0	0	0	4	0	0	15/10/22 6.11
AAA0035	1497	1500	1706	0	11858	4128	56979	457275	97127	302	1186	9804	84	0	0	0	3	7	0	0	15/10/22 6.28
AAA0035	1483	1493	1625	0	11858	4115	56944	457275	97127	302	1154	9804	84	0	0	4	1	4	0	0	15/10/22 6.41
AAA0035	1476	1487	1600	0	11858	4128	56875	457275	97127	302	1185	9805	85	0	292	0	2	8	0	0	15/10/22 6.56
AAA0035	1470	1468	1593	0	11858	4128	56910	457275	97127	302	1227	9804	85	0	0	1	6	12	0	0	15/10/22 7.11
AAA0035	1468	1456	1625	0	11924	4135	56944	457275	97127	302	1231	9805	85	0	0	0	0	1	0	0	15/10/22 7.26
AAA0035	1461	1443	1581	0	11858	4128	56875	457275	97127	302	1236	9807	85	0	0	0	1	6	0	0	15/10/22 7.41
AAA0035	1455	1450	1575	0	11858	4128	56875	457275	97127	302	1264	9806	86	0	337	7	5	9	0	0	15/10/22 7.57
AAA0035	1452	1450	1568	0	11793	4115	56841	457275	97127	302	1311	9806	86	0	292	1	0	1	292	0	15/10/22 8.12
AAA0035	1450	1450	1618	0	11858	4128	56875	457275	97127	302	1354	9807	86	0	0	4	2	4	0	0	15/10/22 8.27
AAA0035	1450	1462	1587	0	11858	4128	56910	457275	97127	302	1349	9808	86	0	0	1	0	1	0	0	15/10/22 8.42
AAA0035	1455	1475	1587	0	11793	4128	56875	457275	97127	302	1392	9810	86	0	337	0	1	6	0	0	15/10/22 8.57
AAA0035	1456	1487	1600	0	11858	4135	56910	457275	97127	302	1479	9811	87	0	0	2	2	10	0	0	15/10/22 9.12
AAA0035	1474	1506	1668	0	11858	4142	56944	457276	97127	313	1580	9812	86	0	22	0	0	3	0	0	15/10/22 9.27
AAA0035	1483	1525	1650	0	11924	4142	56910	457276	97127	313	1651	9812	85	0	292	0	1	4	0	0	15/10/22 9.42
AAA0035	1509	1550	1668	0	11924	4128	56979	457276	97127	313	1715	9814	84	0	22	0	1	6	0	0	15/10/22 9.57
AAA0035	1534	1587	1706	0	11858	4128	57048	457276	97127	313	1921	9814	83	0	22	4	3	7	0	0	15/10/22 10.12
AAA0035	1571	1618	1856	0	11924	4142	57014	457276	97127	313	1977	9813	80	0	225	2	0	2	225	0	15/10/22 10.27
AAA0035	1609	1675	1812	0	11858	4128	57255	457276	97127	313	2323	9812	73	0	22	4	3	5	0	0	15/10/22 10.42
AAA0035	1696	1731	1868	0	11858	4128	57255	457276	97127	313	2309	9814	69	0	202	18	5	18	202	0	15/10/22 10.57
AAA0035	1786	1800	1931	0	11858	4135	57290	457276	97127	313	2285	9814	68	0	0	25	16	30	0	0	15/10/22 11.12

ID																					Timestamp
AAA0035	1881	1881	2056	0	11793	4149	57255	457276	97127	313	2475	9815	66	0	247	6	4	12	0	0	15/10/22 11.2?
AAA0035	1968	1937	2075	0	11858	4142	57325	457276	97127	313	2298	9815	62	0	202	6	8	16	0	0	15/10/22 11.4?
AAA0035	2028	1993	2125	0	11924	4128	57566	457276	97127	313	2489	9815	62	0	202	2	17	46	0	0	15/10/22 11.5?
AAA0035	2028	2043	2175	0	11858	4128	57566	457276	97127	313	2454	9816	59	0	135	3	9	22	0	1	15/10/22 12.1?
AAA0035	2104	2112	2275	0	11858	4128	57670	457276	97127	313	2696	9816	58	0	22	42	34	45	0	0	15/10/22 12.3?
AAA0035	2174	2175	2306	0	11793	4128	57566	457276	97127	313	2786	9816	54	0	202	34	27	40	0	0	15/10/22 12.4?
AAA0035	2265	2231	2356	0	11858	4122	57532	457276	97127	313	2894	9814	52	0	202	34	29	50	0	0	15/10/22 12.5?
AAA0035	2326	2281	2400	0	11858	4128	57497	457276	97127	313	2919	9814	50	0	22	31	38	104	0	0	15/10/22 13.1?
AAA0035	2385	2312	2481	0	11924	4122	57325	457275	97127	309	3013	9814	49	0	202	13	22	46	0	0	15/10/22 13.2?
AAA0035	2409	2331	2456	0	11924	4128	57255	457275	97127	309	2854	9813	48	0	202	19	30	52	0	0	15/10/22 13.4?
AAA0035	2414	2343	2462	0	11858	4128	57255	457275	97127	309	2661	9811	49	0	202	14	26	51	0	0	15/10/22 13.5?
AAA0035	2412	2350	2468	0	11924	4135	57186	457275	97127	309	2653	9811	50	0	0	40	28	48	0	2	15/10/22 14.1?
AAA0035	2403	2356	2593	0	11924	4122	57186	457275	97127	309	2535	9809	50	0	157	2	20	48	0	1	15/10/22 14.2?
AAA0035	2401	2362	2500	0	11858	4128	57117	457275	97127	309	2482	9808	51	0	202	32	28	48	0	1	15/10/22 14.4?
AAA0035	2395	2362	2493	0	11924	4128	57117	457275	97127	309	2446	9807	50	0	247	20	16	44	0	0	15/10/22 14.5?
AAA0035	2393	2356	2481	0	11924	4142	57048	457275	97127	309	2363	9805	51	0	292	16	21	47	0	2	15/10/22 15.1?
AAA0035	2373	2343	2518	0	11858	4122	57048	457275	97127	309	2233	9805	52	0	292	20	14	34	0	0	15/10/22 15.2?
AAA0035	2366	2337	2468	0	11858	4135	57048	457275	97127	309	2226	9805	52	0	292	10	9	17	0	0	15/10/22 15.4?
AAA0035	2350	2325	2456	0	11858	4122	57048	457275	97127	309	2193	9804	52	0	247	32	15	32	247	0	15/10/22 15.5?
AAA0035	2329	2312	2450	0	11858	4122	56979	457275	97127	309	2158	9804	52	0	337	46	18	46	337	2	15/10/22 16.1?
AAA0035	2298	2306	2475	0	11924	4128	56944	457275	97127	309	2123	9804	53	0	247	12	34	68	0	0	15/10/22 16.2?
AAA0035	2280	2293	2431	0	11858	4115	56910	457275	97127	309	2102	9803	53	0	157	62	23	62	157	0	15/10/22 16.4?
AAA0035	2265	2281	2412	0	11924	4128	56841	457275	97127	309	2087	9803	53	0	202	3	16	52	0	0	15/10/22 16.5?
AAA0035	2258	2268	2400	0	11858	4142	56772	457275	97127	309	2075	9804	53	0	247	0	4	13	0	0	15/10/22 17.1?
AAA0035	2247	2256	2425	0	11924	4128	56772	457275	97127	298	2033	9803	54	0	247	0	3	10	0	0	15/10/22 17.3?
AAA0035	2228	2237	2375	0	11858	4128	56703	457275	97127	298	1971	9805	54	0	292	0	1	6	0	0	15/10/22 17.4?
AAA0035	2224	2212	2343	0	11858	4135	56703	457275	97127	298	1883	9808	55	0	292	0	0	0	292	0	15/10/22 18.0?
AAA0035	2202	2181	2312	0	11793	4142	56668	457275	97127	298	1817	9810	56	0	292	0	0	0	292	0	15/10/22 18.1?
AAA0035	2192	2162	2375	0	11858	4122	56668	457275	97127	298	1795	9813	57	0	292	2	0	2	292	0	15/10/22 18.3?
AAA0035	2166	2137	2281	0	11858	4128	56703	457275	97127	298	1788	9816	59	0	22	0	1	10	0	0	15/10/22 18.4?
AAA0035	2151	2112	2250	0	11858	4128	56703	457275	97127	298	1773	9818	60	0	292	0	0	0	292	0	15/10/22 19.0?
AAA0035	2131	2093	2225	0	11858	4128	56737	457275	97127	298	1764	9821	61	0	0	0	1	6	0	0	15/10/22 19.1?
AAA0035	2117	2075	2237	0	11924	4108	56737	457275	97127	298	1739	9823	62	0	0	0	0	0	0	0	15/10/22 19.3?
AAA0035	2092	2056	2187	0	11793	4128	56703	457275	97127	298	1705	9825	62	0	0	0	2	9	0	0	15/10/22 19.4?
AAA0035	2092	2031	2162	0	11858	4128	56737	457275	97127	298	1629	9825	63	0	337	0	1	4	0	0	15/10/22 20.0?
AAA0035	2073	2006	2131	0	11924	4142	56668	457275	97127	298	1563	9826	65	0	292	8	3	9	0	0	15/10/22 20.1?
AAA0035	2058	1975	2137	0	11858	4115	56668	457275	97127	298	1537	9828	66	0	0	6	4	12	0	0	15/10/22 20.3?
AAA0035	2035	1950	2087	0	11858	4128	56668	457275	97127	298	1501	9829	67	0	247	0	3	8	0	0	15/10/22 20.4?
AAA0035	2005	1925	2050	0	11793	4142	56668	457275	97127	298	1454	9829	68	0	0	6	4	10	0	0	15/10/22 21.0?
AAA0035	1979	1900	2031	0	11858	4135	56737	457275	97127	298	1461	9830	69	0	337	2	9	15	0	0	15/10/22 21.1?
AAA0035	1960	1881	2037	0	11858	4149	56703	457276	97127	300	1461	9831	70	0	0	0	5	13	0	0	15/10/22 21.3?
AAA0035	1937	1862	1993	0	11858	4128	56737	457276	97127	300	1415	9832	70	0	292	18	7	18	292	0	15/10/22 21.4?

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AAA0035	1908	1850	1968	0	11924	4128	56737	457276	97127	300	1406	9834	71	0	225	47	18	47	225	0	15/10/22 22.0
AAA0035	1881	1831	1950	0	11924	4128	56772	457276	97127	300	1437	9836	72	0	292	17	14	30	0	0	15/10/22 22.1
AAA0035	1867	1812	2006	0	11924	4135	56772	457276	97127	300	1390	9838	72	0	0	24	12	24	0	0	15/10/22 22.3
AAA0035	1844	1806	1931	0	11858	4128	56737	457276	97127	300	1400	9839	73	0	337	26	15	26	337	0	15/10/22 22.4
AAA0035	1826	1787	1906	0	11858	4128	56772	457276	97127	300	1412	9841	73	0	0	13	8	15	0	0	15/10/22 23.0
AAA0035	1802	1768	1893	0	11793	4135	56806	457276	97127	300	1391	9845	74	0	0	11	8	13	0	0	15/10/22 23.1
AAA0035	1785	1756	1906	0	11924	4128	56772	457276	97127	300	1368	9846	74	0	0	6	5	10	0	0	15/10/22 23.3
AAA0035	1770	1737	1862	0	11858	4128	56806	457276	97127	300	1314	9848	74	0	337	17	6	17	337	0	15/10/22 23.4
AAA0035	1749	1725	1843	0	11858	4128	56772	457276	97127	300	1342	9848	76	0	292	21	11	23	0	0	16/10/22 0.02
AAA0035	1737	1712	1831	0	11793	4128	56772	457276	97127	300	1356	9849	76	0	337	21	11	24	0	0	16/10/22 0.17
AAA0035	1722	1712	1843	0	11858	4128	56772	457276	97127	300	1352	9851	76	0	0	5	8	14	0	0	16/10/22 0.32
AAA0035	1700	1693	1818	0	11858	4128	56806	457276	97127	300	1350	9851	77	0	0	1	11	22	0	0	16/10/22 0.47
AAA0035	1696	1681	1800	0	11858	4135	56806	457276	97127	300	1314	9852	77	0	292	0	1	9	0	0	16/10/22 1.02
AAA0035	1678	1675	1787	0	11793	4128	56806	457276	97127	300	1284	9852	77	0	337	6	5	12	0	0	16/10/22 1.17
AAA0035	1665	1662	1800	0	11924	4128	56806	457275	97127	289	1281	9853	78	0	0	0	6	16	0	0	16/10/22 1.33
AAA0035	1658	1650	1768	0	11858	4128	56772	457275	97127	289	1305	9853	79	0	0	2	4	10	0	0	16/10/22 1.48
AAA0035	1641	1643	1762	0	11858	4149	56806	457275	97127	289	1344	9853	80	0	0	10	7	10	0	0	16/10/22 2.03
AAA0035	1634	1631	1775	0	11924	4128	56737	457275	97127	289	1395	9853	80	0	337	10	9	18	0	0	16/10/22 2.18
AAA0035	1628	1618	1775	0	11858	4128	56737	457275	97127	289	1428	9853	79	0	0	0	4	11	0	0	16/10/22 2.33
AAA0035	1616	1612	1743	0	11858	4128	56703	457275	97127	289	1443	9853	79	0	0	0	0	4	0	0	16/10/22 2.48
AAA0035	1616	1606	1737	0	11858	4122	56772	457275	97127	289	1439	9854	79	0	22	0	0	0	22	0	16/10/22 3.03
AAA0035	1613	1606	1731	0	11793	4142	56772	457275	97127	289	1454	9853	78	0	0	7	3	8	0	0	16/10/22 3.18
AAA0035	1613	1606	1750	0	11858	4128	56737	457275	97127	289	1449	9853	78	0	22	1	1	4	0	0	16/10/22 3.33
AAA0035	1608	1612	1737	0	11924	4128	56737	457275	97127	289	1446	9853	79	0	0	8	6	12	0	0	16/10/22 3.48
AAA0035	1603	1612	1737	0	11858	4128	56737	457275	97127	289	1445	9852	78	0	0	5	12	20	0	0	16/10/22 4.04
AAA0035	1604	1612	1737	0	11858	4122	56737	457275	97127	289	1431	9852	78	0	337	6	8	14	0	0	16/10/22 4.19
AAA0035	1601	1625	1756	0	11924	4128	56703	457275	97127	289	1429	9852	78	0	292	0	7	18	0	0	16/10/22 4.34
AAA0035	1601	1625	1737	0	11858	4122	56737	457275	97127	289	1418	9853	79	0	292	0	4	12	0	0	16/10/22 4.49
AAA0035	1597	1625	1737	0	11858	4122	56703	457275	97127	289	1392	9854	79	0	0	0	1	7	0	0	16/10/22 5.04
AAA0035	1599	1618	1737	0	11793	4115	56703	457275	97127	289	1401	9855	80	0	0	0	1	8	0	0	16/10/22 5.19
AAA0035	1592	1618	1756	0	11924	4128	56737	457275	97127	287	1427	9855	80	0	292	5	5	13	0	0	16/10/22 5.34
AAA0035	1593	1612	1737	0	11858	4149	56703	457275	97127	287	1434	9856	80	0	0	4	4	10	0	0	16/10/22 5.49
AAA0035	1591	1612	1731	0	11858	4128	56668	457275	97127	287	1403	9856	80	0	0	0	2	6	0	0	16/10/22 6.04
AAA0035	1588	1612	1743	0	11924	4122	56703	457275	97127	287	1375	9858	80	0	292	2	7	12	0	0	16/10/22 6.19
AAA0035	1590	1618	1750	0	11858	4128	56703	457275	97127	287	1319	9859	80	0	292	12	6	12	292	0	16/10/22 6.34
AAA0035	1583	1612	1725	0	11858	4135	56668	457275	97127	287	1316	9860	81	0	0	0	4	11	0	0	16/10/22 6.49
AAA0035	1580	1600	1712	0	11858	4142	56703	457275	97127	287	1260	9862	81	0	292	0	2	9	0	0	16/10/22 7.04
AAA0035	1576	1587	1700	0	11858	4149	56668	457275	97127	287	1225	9862	81	0	337	4	1	4	337	0	16/10/22 7.19
AAA0035	1567	1581	1712	0	11858	4142	56668	457275	97127	287	1213	9863	81	0	0	12	7	12	0	0	16/10/22 7.35
AAA0035	1562	1575	1687	0	11858	4128	56668	457275	97127	287	1237	9864	82	0	292	4	5	11	0	0	16/10/22 7.50
AAA0035	1553	1568	1681	0	11858	4128	56703	457275	97127	287	1262	9865	82	0	0	8	5	8	0	0	16/10/22 8.05
AAA0035	1547	1556	1681	0	11924	4128	56703	457275	97127	287	1292	9867	83	0	0	3	4	6	0	0	16/10/22 8.20

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AAA0035:	1543	1550	1693	0	11858	4142	56668	457275	97127	287	1330	9869	83	0	0	4	3	6	0	0	16/10/22 8.35
AAA0035:	1547	1550	1681	0	11858	4128	56633	457275	97127	287	1384	9871	83	0	225	0	3	8	0	0	16/10/22 8.50
AAA0035:	1547	1568	1687	0	11793	4149	56633	457275	97127	287	1467	9874	83	0	337	2	4	12	0	0	16/10/22 9.05
AAA0035:	1553	1581	1700	0	11924	4142	56737	457275	97127	287	1539	9875	82	0	292	4	4	6	0	0	16/10/22 9.20
AAA0035:	1565	1600	1737	0	11858	4149	56703	457275	97127	300	1598	9876	80	0	0	4	5	10	0	0	16/10/22 9.35
AAA0035:	1579	1625	1737	0	11924	4149	56806	457275	97127	300	1654	9877	79	0	22	7	4	7	22	0	16/10/22 9.50
AAA0035:	1598	1643	1762	0	11924	4122	56910	457275	97127	300	1924	9879	76	0	22	1	2	5	0	0	16/10/22 10.0!
AAA0035:	1632	1687	1837	0	11924	4115	57117	457275	97127	300	2162	9879	71	0	337	0	4	6	0	0	16/10/22 10.2(
AAA0035:	1632	1762	1912	0	11858	4115	57255	457275	97127	300	2248	9879	65	0	67	6	4	10	0	0	16/10/22 10.3!
AAA0035:	1695	1843	1981	0	11858	4128	57221	457275	97127	300	2355	9879	63	0	292	17	7	17	292	0	16/10/22 10.5(
AAA0035:	1783	1931	2068	0	11858	4115	57186	457275	97127	300	2435	9878	62	0	202	11	8	11	202	0	16/10/22 11.0(
AAA0035:	1923	2025	2162	0	11924	4128	57221	457275	97127	300	2530	9879	60	0	0	19	13	20	0	0	16/10/22 11.2:
AAA0035:	2061	2125	2281	0	11924	4149	57290	457275	97127	300	2636	9880	57	0	202	32	29	43	0	0	16/10/22 11.3(
AAA0035:	2200	2212	2362	0	11924	4122	57394	457275	97127	300	2815	9881	53	0	292	0	10	26	0	0	16/10/22 11.5:
AAA0035:	2318	2306	2443	0	11924	4128	57428	457275	97127	300	2885	9881	51	0	292	32	31	67	0	0	16/10/22 12.0(
AAA0035:	2417	2381	2512	0	11924	4135	57394	457275	97127	300	2965	9880	50	0	247	32	31	47	0	0	16/10/22 12.2:
AAA0035:	2513	2443	2593	0	11858	4128	57290	457275	97127	300	3028	9879	48	0	135	48	31	62	0	0	16/10/22 12.3(
AAA0035:	2566	2500	2637	0	11858	4122	57186	457275	97127	300	3138	9879	46	0	337	44	13	44	337	0	16/10/22 12.5:
AAA0035:	2638	2543	2675	0	11924	4135	57048	457275	97127	300	3164	9878	44	0	247	14	25	64	0	0	16/10/22 13.0(
AAA0035:	2671	2575	2706	0	11924	4142	56841	457275	97127	300	3239	9878	43	0	135	9	18	44	0	0	16/10/22 13.2:
AAA0035:	2712	2581	2725	0	11924	4128	56599	457276	97127	298	2910	9877	43	0	292	119	49	119	292	0	16/10/22 13.3(
AAA0035:	2685	2575	2706	0	11924	4135	56495	457276	97127	298	2618	9877	45	0	292	20	28	52	0	0	16/10/22 13.5:
AAA0035:	2660	2562	2693	0	11924	4122	56495	457276	97127	298	2579	9876	47	0	22	46	19	46	22	0	16/10/22 14.0:
AAA0035:	2626	2537	2693	0	11924	4108	56426	457276	97127	298	2470	9876	48	0	22	22	42	80	0	0	16/10/22 14.2:
AAA0035:	2593	2531	2675	0	11924	4128	56461	457276	97127	298	2382	9876	49	0	225	32	31	70	0	0	16/10/22 14.3:
AAA0035:	2562	2512	2643	0	11924	4135	56461	457276	97127	298	2379	9877	50	0	247	4	21	57	0	0	16/10/22 14.5:
AAA0035:	2542	2493	2625	0	11858	4128	56495	457276	97127	298	2410	9876	50	0	135	19	25	58	0	0	16/10/22 15.0:
AAA0035:	2524	2475	2606	0	11924	4128	56495	457276	97127	298	2329	9877	50	0	67	34	33	75	0	0	16/10/22 15.2:
AAA0035:	2492	2462	2606	0	11858	4128	56426	457276	97127	298	2291	9877	51	0	247	14	20	42	0	0	16/10/22 15.3:
AAA0035:	2464	2443	2575	0	11924	4122	56426	457276	97127	298	2260	9878	52	0	292	40	31	66	0	0	16/10/22 15.5:
AAA0035:	2443	2425	2556	0	11858	4135	56461	457276	97127	298	2247	9878	52	0	247	22	32	55	0	1	16/10/22 16.0:
AAA0035:	2423	2418	2543	0	11924	4128	56426	457276	97127	298	2248	9879	53	0	292	8	14	30	0	0	16/10/22 16.2:
AAA0035:	2406	2406	2550	0	11793	4128	56426	457276	97127	298	2314	9879	53	0	0	0	3	14	0	1	16/10/22 16.3:
AAA0035:	2392	2400	2531	0	11793	4128	56461	457276	97127	298	2345	9880	53	0	292	8	6	14	0	0	16/10/22 16.5:
AAA0035:	2388	2387	2518	0	11924	4128	56461	457276	97127	298	2318	9881	53	0	292	9	8	22	0	0	16/10/22 17.0:
AAA0035:	2375	2381	2506	0	11858	4128	56461	457276	97127	298	2275	9882	53	0	292	13	2	13	292	0	16/10/22 17.2:
AAA0035:	2363	2368	2506	0	11858	4142	56461	457276	97128	298	2218	9883	53	0	292	11	10	35	0	0	16/10/22 17.3:
AAA0035:	2354	2350	2481	0	11924	4142	56495	457276	97128	298	2171	9883	54	0	292	0	2	6	0	0	16/10/22 17.5:
AAA0035:	2340	2331	2462	0	11924	4135	56461	457276	97128	298	2111	9884	54	0	292	0	1	10	0	0	16/10/22 18.0:
AAA0035:	2340	2306	2487	0	11989	4108	56461	457276	97128	298	2056	9884	55	0	337	0	0	0	337	0	16/10/22 18.2:
AAA0035:	2327	2293	2437	0	11924	4115	56461	457276	97128	298	1988	9884	56	0	337	0	0	0	337	0	16/10/22 18.3:
AAA0035:	2310	2262	2400	0	11924	4142	56461	457276	97128	298	1928	9887	58	0	337	0	0	0	337	0	16/10/22 18.5:

AAA0035	2289	2237	2368	0	11858	4128	56495	457276	97128	298	1894	9889	59	0	0	0	0	0	0	0	16/10/22 19.0
AAA0035	2268	2218	2343	0	11858	4122	56495	457276	97128	298	1857	9891	61	0	337	0	0	5	0	0	16/10/22 19.2
AAA0035	2256	2193	2337	0	11924	4128	56530	457276	97128	298	1812	9893	62	0	0	10	3	10	0	0	16/10/22 19.3
AAA0035	2235	2168	2300	0	11858	4128	56495	457276	97128	298	1769	9895	63	0	0	0	3	13	0	0	16/10/22 19.5
AAA0035	2216	2143	2275	0	11858	4122	56495	457276	97128	298	1762	9897	64	0	0	10	11	28	0	0	16/10/22 20.0
AAA0035	2195	2131	2256	0	11858	4128	56495	457276	97128	298	1761	9899	65	0	0	12	9	16	0	0	16/10/22 20.2
AAA0035	2167	2106	2243	0	11858	4128	56495	457276	97128	298	1734	9900	65	0	292	13	11	22	0	0	16/10/22 20.3
AAA0035	2152	2087	2212	0	11858	4128	56495	457276	97128	298	1722	9901	66	0	292	12	12	15	0	0	16/10/22 20.5
AAA0035	2133	2075	2193	0	11858	4128	56530	457276	97128	298	1715	9902	67	0	0	6	8	12	0	0	16/10/22 21.0
AAA0035	2113	2050	2175	0	11858	4149	56530	457276	97128	298	1717	9903	68	0	0	7	3	7	0	0	16/10/22 21.2
AAA0035	2095	2043	2175	0	11858	4128	56564	457275	97127	298	1722	9905	68	0	0	0	7	12	0	0	16/10/22 21.3
AAA0035	2071	2031	2150	0	11924	4135	56564	457275	97127	298	1718	9907	68	0	0	10	8	13	0	0	16/10/22 21.5
AAA0035	2060	2018	2137	0	11858	4128	56564	457275	97127	298	1694	9908	69	0	0	0	0	2	0	0	16/10/22 22.0
AAA0035	2047	2000	2162	0	11924	4128	56564	457275	97127	298	1674	9909	69	0	0	6	1	6	0	0	16/10/22 22.2
AAA0035	2023	1993	2131	0	11924	4122	56564	457275	97127	298	1666	9912	70	0	337	10	6	10	337	0	16/10/22 22.4
AAA0035	2012	1981	2106	0	11858	4142	56530	457275	97127	298	1674	9913	70	0	337	0	3	8	0	0	16/10/22 22.5
AAA0035	1995	1975	2093	0	11858	4135	56633	457275	97127	298	1684	9914	71	0	292	0	7	14	0	0	16/10/22 23.1
AAA0035	1982	1962	2081	0	11858	4128	56599	457275	97127	298	1673	9915	71	0	0	8	7	9	0	0	16/10/22 23.2
AAA0035	1976	1956	2081	0	11858	4128	56564	457275	97127	298	1658	9916	71	0	0	0	3	9	0	0	16/10/22 23.4
AAA0035	1957	1937	2056	0	11858	4135	56599	457275	97127	298	1633	9917	72	0	0	12	4	12	0	0	16/10/22 23.5
AAA0035	1946	1925	2043	0	11858	4128	56633	457275	97127	298	1597	9918	72	0	292	0	7	13	0	0	17/10/22 0.10
AAA0035	1940	1912	2031	0	11858	4142	56599	457275	97127	298	1570	9919	73	0	0	20	16	25	0	0	17/10/22 0.25
AAA0035	1921	1893	2025	0	11924	4135	56633	457275	97127	298	1516	9919	73	0	0	7	6	9	0	0	17/10/22 0.40
AAA0035	1907	1881	2000	0	11858	4122	56633	457275	97127	298	1476	9919	74	0	292	6	9	13	0	0	17/10/22 0.55
AAA0035	1891	1862	1981	0	11858	4122	56633	457275	97127	298	1448	9919	75	0	0	20	11	22	0	0	17/10/22 1.10
AAA0035	1875	1850	1962	0	11924	4128	56599	457275	97127	298	1469	9919	76	0	0	8	13	21	0	0	17/10/22 1.25
AAA0035	1857	1831	1962	0	11858	4128	56633	457275	97127	296	1460	9920	76	0	0	10	10	16	0	0	17/10/22 1.41
AAA0035	1857	1825	1943	0	11858	4135	56633	457275	97127	296	1460	9921	76	0	0	8	7	18	0	0	17/10/22 1.56
AAA0035	1839	1800	1925	0	11858	4142	56633	457275	97127	296	1406	9921	76	0	0	0	6	14	0	0	17/10/22 2.11
AAA0035	1827	1787	1956	0	11989	4115	56599	457275	97127	296	1387	9922	77	0	0	11	7	14	0	0	17/10/22 2.26
AAA0035	1811	1781	1912	0	11858	4128	56599	457275	97127	296	1389	9922	78	0	0	3	3	10	0	0	17/10/22 2.41
AAA0035	1795	1768	1887	0	11924	4128	56633	457275	97127	296	1392	9922	78	0	0	8	10	18	0	0	17/10/22 2.56
AAA0035	1779	1756	1868	0	11924	4149	56599	457275	97127	296	1378	9922	79	0	0	3	11	19	0	0	17/10/22 3.11
AAA0035	1770	1731	1850	0	11858	4128	56599	457275	97127	296	1327	9922	79	0	0	0	0	2	0	0	17/10/22 3.26
AAA0035	1756	1712	1843	0	11793	4128	56599	457275	97127	296	1288	9922	79	0	0	4	0	4	0	0	17/10/22 3.41
AAA0035	1739	1706	1818	0	11858	4128	56564	457275	97127	296	1315	9921	80	0	0	0	6	11	0	0	17/10/22 3.57
AAA0035	1722	1687	1806	0	11858	4128	56633	457275	97127	296	1289	9921	80	0	0	2	1	3	0	0	17/10/22 4.12
AAA0035	1709	1675	1793	0	11858	4122	56633	457275	97127	296	1292	9921	80	0	337	9	5	9	337	0	17/10/22 4.27
AAA0035	1694	1675	1793	0	11924	4128	56599	457275	97127	296	1337	9920	81	0	0	7	11	20	0	0	17/10/22 4.42
AAA0035	1682	1662	1781	0	11858	4135	56599	457275	97127	296	1313	9920	81	0	0	24	9	24	0	0	17/10/22 4.57
AAA0035	1666	1656	1768	0	11858	4128	56564	457275	97127	296	1296	9920	81	0	292	4	6	11	0	0	17/10/22 5.12
AAA0035	1657	1650	1756	0	11858	4128	56564	457275	97127	296	1306	9922	81	0	0	7	9	16	0	0	17/10/22 5.27

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035	1640	1637	1756	0	11858	4149	56564	457276	97126	280	1290	9924	81	0	0	7	5	7	0	0	17/10/22 5.42
AAA0035	1631	1625	1737	0	11858	4135	56599	457276	97126	280	1270	9926	82	0	0	4	6	10	0	0	17/10/22 5.57
AAA0035	1619	1612	1725	0	11858	4128	56599	457276	97126	280	1245	9927	82	0	0	5	3	7	0	0	17/10/22 6.12
AAA0035	1612	1600	1768	0	11924	4128	56599	457276	97126	280	1239	9929	82	0	337	4	3	5	0	0	17/10/22 6.27
AAA0035	1600	1600	1731	0	11858	4128	56530	457276	97126	280	1275	9929	82	0	0	7	6	9	0	0	17/10/22 6.42
AAA0035	1592	1587	1706	0	11858	4149	56530	457276	97126	280	1244	9930	82	0	0	7	2	7	0	0	17/10/22 6.57
AAA0035	1582	1581	1693	0	11858	4128	56530	457276	97126	280	1264	9931	83	0	337	4	7	12	0	0	17/10/22 7.13
AAA0035	1568	1575	1687	0	11858	4128	56564	457276	97126	280	1259	9932	83	0	0	8	4	9	0	0	17/10/22 7.28
AAA0035	1560	1568	1693	0	11858	4135	56564	457276	97126	280	1254	9932	83	0	0	9	9	17	0	0	17/10/22 7.43
AAA0035	1555	1556	1681	0	11793	4142	56530	457276	97126	280	1289	9933	83	0	0	8	8	13	0	1	17/10/22 7.58
AAA0035	1557	1556	1675	0	11858	4128	56530	457276	97126	280	1270	9934	83	0	0	6	3	8	0	0	17/10/22 8.13
AAA0035	1546	1543	1668	0	11858	4128	56564	457276	97126	280	1305	9935	84	0	292	14	6	14	292	1	17/10/22 8.28
AAA0035	1547	1543	1675	0	11858	4128	56564	457276	97126	280	1361	9937	84	0	22	4	10	22	0	0	17/10/22 8.43
AAA0035	1553	1550	1675	0	11858	4135	56564	457276	97126	280	1403	9939	83	0	0	2	5	10	0	0	17/10/22 8.58
AAA0035	1553	1562	1681	0	11924	4128	56599	457276	97126	280	1482	9940	83	0	0	6	4	6	0	0	17/10/22 9.13
AAA0035	1553	1581	1700	0	11924	4135	56633	457276	97126	280	1546	9940	82	0	337	4	4	6	0	0	17/10/22 9.28
AAA0035	1561	1600	1725	0	11793	4135	56599	457275	97127	304	1606	9941	81	0	292	16	5	16	292	0	17/10/22 9.43
AAA0035	1579	1625	1743	0	11924	4128	56703	457275	97127	304	1672	9942	79	0	292	21	11	21	292	1	17/10/22 9.58
AAA0035	1595	1656	1781	0	11858	4128	56772	457275	97127	304	1889	9942	76	0	67	4	10	18	0	1	17/10/22 10.1
AAA0035	1627	1712	1900	0	11924	4128	57843	457275	97127	304	2078	9943	71	0	0	5	7	12	0	0	17/10/22 10.2
AAA0035	1672	1787	1931	0	11924	4128	57912	457275	97127	304	2298	9943	65	0	22	0	4	9	0	0	17/10/22 10.44
AAA0035	1745	1862	2006	0	11793	4142	57912	457275	97127	304	2379	9942	64	0	337	0	4	12	0	0	17/10/22 10.5
AAA0035	1835	1950	2087	0	11858	4149	57912	457275	97127	304	2433	9943	63	0	0	41	9	41	0	0	17/10/22 11.14
AAA0035	1956	2037	2181	0	11858	4149	57946	457275	97127	304	2574	9942	61	0	22	7	4	7	22	0	17/10/22 11.2
AAA0035	2101	2131	2281	0	11858	4128	57946	457275	97127	304	2751	9943	56	0	292	44	27	44	292	0	17/10/22 11.44
AAA0035	2229	2225	2362	0	11924	4128	58050	457275	97127	304	2787	9942	54	0	135	14	25	48	0	0	17/10/22 11.5
AAA0035	2362	2300	2443	0	11858	4128	58085	457275	97127	304	2897	9942	52	0	292	40	22	40	292	2	17/10/22 12.14
AAA0035	2463	2381	2512	0	11924	4128	58050	457275	97127	304	2900	9942	51	0	135	106	56	106	135	0	17/10/22 12.2
AAA0035	2546	2443	2587	0	11858	4128	58016	457275	97127	304	2955	9942	49	0	292	81	48	85	0	0	17/10/22 12.44
AAA0035	2600	2493	2631	0	11924	4115	57946	457275	97127	304	3141	9942	47	0	0	53	24	53	0	0	17/10/22 12.5
AAA0035	2647	2537	2668	0	11924	4128	57808	457275	97127	304	3227	9942	45	0	337	0	10	22	0	0	17/10/22 13.1
AAA0035	2690	2562	2693	0	11924	4128	57670	457275	97127	304	3317	9941	43	0	247	16	17	38	0	0	17/10/22 13.30
AAA0035	2708	2575	2706	0	11924	4108	57566	457275	97127	304	2845	9940	44	0	0	32	26	41	0	0	17/10/22 13.4
AAA0035	2674	2568	2700	0	11858	4128	57566	457275	97127	304	2576	9939	47	0	0	44	16	44	0	0	17/10/22 14.00
AAA0035	2655	2556	2687	0	11793	4128	57532	457275	97127	304	2564	9938	48	0	202	9	32	92	0	0	17/10/22 14.1
AAA0035	2638	2550	2743	0	11924	4108	57497	457275	97127	304	2481	9936	49	0	337	15	25	79	0	0	17/10/22 14.30
AAA0035	2605	2537	2681	0	11858	4122	57532	457275	97127	304	2386	9935	50	0	22	45	26	45	22	1	17/10/22 14.4
AAA0035	2584	2518	2650	0	11858	4128	57532	457275	97127	304	2361	9934	51	0	247	59	39	75	0	0	17/10/22 15.00
AAA0035	2557	2500	2631	0	11924	4128	57497	457275	97127	304	2408	9934	51	0	67	0	9	30	0	0	17/10/22 15.1
AAA0035	2527	2481	2618	0	11924	4128	57532	457275	97127	304	2292	9933	53	0	337	32	26	54	0	0	17/10/22 15.30
AAA0035	2495	2468	2606	0	11924	4128	57497	457275	97127	304	2267	9932	54	0	292	65	20	65	292	0	17/10/22 15.4
AAA0035	2480	2456	2587	0	11924	4128	57497	457275	97127	304	2240	9932	54	0	202	11	7	25	0	0	17/10/22 16.0

AAA0035:	2458	2443	2575	0	11924	4142	57497	457275	97127	304	2214	9932	55	0	247	0	15	26	0	0	17/10/22 16.1(
AAA0035:	2435	2431	2575	0	11924	4115	57497	457275	97127	304	2186	9931	56	0	135	8	13	29	0	0	17/10/22 16.3:
AAA0035:	2435	2425	2556	0	11858	4115	57497	457275	97127	304	2159	9931	56	0	292	37	14	37	292	0	17/10/22 16.4(
AAA0035:	2420	2406	2537	0	11924	4128	57497	457275	97127	304	2115	9931	57	0	292	0	3	12	0	0	17/10/22 17.0:
AAA0035:	2406	2381	2518	0	11858	4128	57497	457275	97127	304	2076	9930	58	0	22	0	0	2	0	0	17/10/22 17.1(
AAA0035:	2386	2362	2518	0	11858	4122	57497	457275	97127	304	2044	9931	59	0	22	0	2	12	0	0	17/10/22 17.3:
AAA0035:	2369	2337	2475	0	11924	4135	57463	457276	97127	300	1976	9931	60	0	22	0	1	7	0	0	17/10/22 17.4(
AAA0035:	2357	2306	2443	0	11924	4115	57532	457276	97127	300	1892	9931	61	0	22	0	2	12	0	0	17/10/22 18.0:
AAA0035:	2332	2268	2412	0	11858	4122	57532	457276	97127	300	1818	9932	63	0	22	0	0	0	0	0	17/10/22 18.1(
AAA0035:	2317	2237	2475	0	11924	4115	57463	457276	97127	300	1751	9933	64	0	22	0	0	0	0	0	17/10/22 18.3:
AAA0035:	2286	2206	2356	0	11924	4128	57497	457276	97127	300	1691	9934	66	0	22	0	1	5	0	0	17/10/22 18.4(
AAA0035:	2257	2168	2312	0	11793	4142	57463	457276	97127	300	1689	9934	67	0	22	16	9	16	22	0	17/10/22 19.0:
AAA0035:	2229	2143	2281	0	11858	4149	57463	457276	97127	300	1649	9936	68	0	22	12	5	12	22	0	17/10/22 19.1(
AAA0035:	2202	2112	2281	0	11858	4142	57532	457276	97127	300	1643	9937	69	0	0	24	18	32	0	0	17/10/22 19.3:
AAA0035:	2171	2093	2231	0	11924	4115	57497	457276	97127	300	1652	9937	70	0	292	14	19	28	0	0	17/10/22 19.4:
AAA0035:	2142	2068	2206	0	11858	4135	57532	457276	97127	300	1626	9938	71	0	337	6	7	22	0	0	17/10/22 20.0:
AAA0035:	2122	2050	2181	0	11924	4149	57532	457276	97127	300	1604	9940	71	0	0	14	10	14	0	0	17/10/22 20.1:
AAA0035:	2091	2025	2193	0	11924	4122	57532	457276	97127	300	1577	9940	72	0	0	15	6	15	0	0	17/10/22 20.3:
AAA0035:	2073	2000	2143	0	11858	4149	57566	457276	97127	300	1549	9941	72	0	0	0	9	15	0	0	17/10/22 20.4:
AAA0035:	2044	1981	2118	0	11924	4122	57566	457276	97127	300	1523	9941	73	0	22	18	11	18	22	0	17/10/22 21.0:
AAA0035:	2022	1956	2093	0	11924	4128	57566	457276	97127	300	1491	9941	74	0	0	0	1	10	0	0	17/10/22 21.1:
AAA0035:	1992	1931	2106	0	11858	4122	57601	457275	97127	298	1439	9943	74	0	0	0	3	7	0	0	17/10/22 21.3:
AAA0035:	1972	1912	2050	0	11924	4128	57566	457275	97127	298	1429	9942	75	0	0	5	4	12	0	0	17/10/22 21.4:
AAA0035:	1944	1893	2025	0	11858	4149	57566	457275	97127	298	1448	9942	76	0	292	20	12	20	292	0	17/10/22 22.0:
AAA0035:	1926	1875	2006	0	11858	4128	57601	457275	97127	298	1437	9941	77	0	0	13	9	14	0	0	17/10/22 22.1:
AAA0035:	1905	1868	2100	0	11924	4122	57566	457275	97127	298	1475	9941	77	0	292	36	21	36	292	0	17/10/22 22.3:
AAA0035:	1885	1862	2006	0	11858	4128	57601	457275	97127	298	1484	9941	77	0	337	8	11	15	0	0	17/10/22 22.4:
AAA0035:	1862	1843	1981	0	11793	4149	57601	457275	97127	298	1453	9942	78	0	337	30	16	30	337	0	17/10/22 23.0:
AAA0035:	1855	1825	1962	0	11858	4115	57601	457275	97127	298	1416	9942	78	0	0	0	6	17	0	0	17/10/22 23.1:
AAA0035:	1831	1806	1975	0	11858	4128	57566	457275	97127	298	1392	9941	78	0	0	18	7	18	0	0	17/10/22 23.3:
AAA0035:	1815	1800	1937	0	11858	4149	57566	457275	97127	298	1415	9941	79	0	0	14	10	16	0	0	17/10/22 23.4:
AAA0035:	1815	1793	1918	0	11858	4149	57532	457275	97127	298	1433	9941	79	0	0	6	18	34	0	0	18/10/22 0.03
AAA0035:	1798	1775	1906	0	11858	4122	57532	457275	97127	298	1370	9940	79	0	0	5	6	15	0	0	18/10/22 0.18
AAA0035:	1782	1762	1943	0	11793	4128	57497	457275	97127	298	1396	9940	79	0	0	9	14	19	0	0	18/10/22 0.33
AAA0035:	1769	1756	1893	0	11924	4128	57497	457275	97127	298	1417	9939	80	0	0	15	25	64	0	0	18/10/22 0.48
AAA0035:	1748	1743	1881	0	11858	4128	57463	457275	97127	298	1454	9939	80	0	337	16	9	16	337	0	18/10/22 1.03
AAA0035:	1735	1743	1875	0	11858	4149	57428	457275	97127	298	1401	9938	80	0	292	14	16	26	0	0	18/10/22 1.18
AAA0035:	1728	1731	1912	0	11858	4135	57463	457275	97127	309	1366	9938	80	0	0	9	13	21	0	0	18/10/22 1.34
AAA0035:	1721	1725	1850	0	11858	4149	57428	457275	97127	309	1344	9938	80	0	0	8	13	19	0	0	18/10/22 1.49
AAA0035:	1704	1706	1831	0	11793	4128	57428	457275	97127	309	1294	9939	80	0	337	17	4	17	337	0	18/10/22 2.04
AAA0035:	1695	1693	1818	0	11858	4128	57394	457275	97127	309	1290	9938	81	0	0	16	9	16	0	0	18/10/22 2.19
AAA0035:	1680	1687	1900	0	11858	4122	57394	457275	97127	309	1320	9936	81	0	337	12	13	21	0	0	18/10/22 2.34

AAA0035	1665	1675	1818	0	11858	4135	57394	457275	97127	309	1328	9935	81	0	292	13	15	23	0	0	18/10/22 2.49
AAA0035	1658	1668	1800	0	11858	4122	57325	457275	97127	309	1343	9934	81	0	0	10	15	22	0	0	18/10/22 3.04
AAA0035	1646	1662	1800	0	11858	4128	57290	457275	97127	309	1366	9933	81	0	225	13	14	18	0	0	18/10/22 3.19
AAA0035	1635	1650	1837	0	11858	4149	57290	457275	97127	309	1338	9931	81	0	247	6	6	9	0	0	18/10/22 3.34
AAA0035	1633	1650	1787	0	11858	4149	57255	457275	97127	309	1309	9930	81	0	0	15	5	15	0	0	18/10/22 3.50
AAA0035	1621	1643	1775	0	11793	4128	57255	457275	97127	309	1318	9930	81	0	337	6	7	11	0	0	18/10/22 4.05
AAA0035	1609	1637	1768	0	11924	4128	57221	457275	97127	309	1292	9929	81	0	0	3	4	8	0	0	18/10/22 4.20
AAA0035	1603	1625	1800	0	11858	4149	57152	457275	97127	309	1270	9927	82	0	22	5	7	12	0	0	18/10/22 4.35
AAA0035	1592	1612	1756	0	11924	4128	57117	457275	97127	309	1319	9926	82	0	0	8	11	15	0	0	18/10/22 4.50
AAA0035	1590	1612	1743	0	11793	4128	57117	457275	97127	309	1305	9926	82	0	0	14	10	14	0	0	18/10/22 5.05
AAA0035	1577	1606	1737	0	11924	4128	57083	457275	97127	309	1324	9926	82	0	0	17	13	22	0	0	18/10/22 5.20
AAA0035	1570	1600	1775	0	11924	4128	57048	457275	97127	295	1317	9926	82	0	292	4	11	18	0	0	18/10/22 5.35
AAA0035	1566	1593	1731	0	11858	4128	57083	457275	97127	295	1305	9926	82	0	0	4	7	16	0	0	18/10/22 5.50
AAA0035	1559	1587	1725	0	11858	4128	57048	457275	97127	295	1273	9926	82	0	292	7	10	16	0	0	18/10/22 6.05
AAA0035	1555	1581	1712	0	11858	4128	56979	457275	97127	295	1279	9926	82	0	0	12	8	12	0	0	18/10/22 6.21
AAA0035	1541	1575	1787	0	11858	4135	56944	457275	97127	295	1344	9926	82	0	112	4	7	15	0	0	18/10/22 6.36
AAA0035	1546	1568	1718	0	11924	4142	56979	457275	97127	295	1312	9926	82	0	292	5	4	5	292	0	18/10/22 6.51
AAA0035	1537	1562	1706	0	11793	4128	56944	457275	97127	295	1318	9926	82	0	337	6	7	8	0	0	18/10/22 7.06
AAA0035	1531	1568	1700	0	11858	4128	56944	457275	97127	295	1300	9925	82	0	337	8	6	8	337	0	18/10/22 7.21
AAA0035	1531	1562	1731	0	11858	4122	56979	457275	97127	295	1278	9925	82	0	0	4	5	8	0	0	18/10/22 7.36
AAA0035	1524	1562	1693	0	11858	4128	56979	457275	97127	295	1244	9924	82	0	337	7	4	7	337	0	18/10/22 7.51
AAA0035	1526	1550	1687	0	11924	4128	56979	457275	97127	295	1259	9924	83	0	0	6	3	6	0	0	18/10/22 8.06
AAA0035	1516	1543	1681	0	11793	4135	56944	457275	97127	295	1275	9924	83	0	0	2	5	10	0	0	18/10/22 8.21
AAA0035	1519	1531	1706	0	11924	4128	56944	457275	97127	295	1328	9925	83	0	0	4	4	7	0	0	18/10/22 8.36
AAA0035	1514	1537	1681	0	11924	4128	56944	457275	97127	295	1381	9925	82	0	0	4	5	10	0	0	18/10/22 8.51
AAA0035	1513	1550	1687	0	11858	4142	56979	457275	97127	295	1441	9927	82	0	337	2	2	7	0	0	18/10/22 9.06
AAA0035	1519	1568	1700	0	11858	4135	56979	457275	97127	295	1536	9928	80	0	0	2	3	6	0	0	18/10/22 9.21
AAA0035	1528	1587	1750	0	11793	4128	56979	457275	97127	301	1595	9928	79	0	202	0	2	6	0	1	18/10/22 9.36
AAA0035	1537	1606	1743	0	11858	4149	56944	457275	97127	301	1663	9927	77	0	0	1	3	9	0	0	18/10/22 9.51
AAA0035	1550	1631	1768	0	11858	4149	57083	457275	97127	301	1983	9928	74	0	67	2	3	10	0	0	18/10/22 10.0
AAA0035	1578	1687	1831	0	11858	4122	57290	457275	97127	301	2234	9929	69	0	337	0	2	4	0	0	18/10/22 10.2
AAA0035	1632	1762	1975	0	11858	4128	57325	457275	97127	301	2395	9928	62	0	0	5	4	6	0	0	18/10/22 10.3
AAA0035	1706	1850	2012	0	11858	4122	57290	457275	97127	301	2444	9927	60	0	202	8	8	18	0	0	18/10/22 10.5
AAA0035	1806	1943	2100	0	11924	4128	57186	457275	97127	301	2453	9925	60	0	292	9	3	9	292	0	18/10/22 11.0
AAA0035	1936	2037	2193	0	11924	4128	57221	457275	97127	301	2526	9924	59	0	0	26	10	26	0	0	18/10/22 11.2
AAA0035	2091	2131	2318	0	11924	4149	57325	457275	97127	301	2719	9922	55	0	247	27	18	27	247	0	18/10/22 11.3
AAA0035	2200	2237	2393	0	11924	4128	57532	457275	97127	301	2959	9921	51	0	22	27	8	27	22	0	18/10/22 11.5
AAA0035	2353	2318	2475	0	11858	4122	57774	457275	97127	301	3043	9920	49	0	0	22	19	41	0	0	18/10/22 12.0
AAA0035	2441	2400	2550	0	11858	4128	57946	457275	97127	301	3063	9919	46	0	67	30	27	56	0	0	18/10/22 12.2
AAA0035	2580	2475	2650	0	11858	4128	58085	457275	97127	301	3107	9918	45	0	337	35	48	85	0	0	18/10/22 12.3
AAA0035	2666	2531	2681	0	11858	4115	58119	457275	97127	301	3199	9915	43	0	202	46	35	52	0	0	18/10/22 12.5
AAA0035	2713	2587	2731	0	11858	4122	58016	457275	97127	301	3404	9913	41	0	292	29	29	66	0	0	18/10/22 13.0

ID																				Date/Time
AAA0035:	2775	2618	2756	0	11924	4128	57843	457275	97127	301	3421	9911	40	0	0	8	28	95	0	0	18/10/22 13.2
AAA0035:	2770	2631	2793	0	11924	4115	57705	457275	97127	297	2994	9908	40	0	247	52	46	99	0	0	18/10/22 13.3
AAA0035:	2758	2625	2762	0	11924	4128	57532	457275	97127	297	2602	9905	43	0	247	28	19	51	0	0	18/10/22 13.5
AAA0035:	2727	2618	2750	0	11858	4108	57394	457275	97127	297	2655	9904	45	0	0	24	28	54	0	0	18/10/22 14.0
AAA0035:	2687	2600	2737	0	11924	4108	57325	457275	97127	297	2558	9901	46	0	292	72	28	72	292	0	18/10/22 14.2
AAA0035:	2645	2581	2768	0	11924	4128	57290	457275	97127	297	2418	9899	48	0	0	14	26	59	0	0	18/10/22 14.3
AAA0035:	2645	2568	2706	0	11924	4122	57255	457275	97127	297	2366	9897	49	0	67	0	25	66	0	0	18/10/22 14.5
AAA0035:	2607	2550	2681	0	11924	4149	57255	457275	97127	297	2572	9895	49	0	337	42	29	50	0	0	18/10/22 15.0
AAA0035:	2577	2525	2662	0	11858	4128	57255	457275	97127	297	2380	9894	49	0	202	10	19	57	0	0	18/10/22 15.2
AAA0035:	2549	2506	2668	0	11924	4128	57255	457275	97127	297	2338	9893	50	0	292	3	10	28	0	0	18/10/22 15.3
AAA0035:	2515	2493	2631	0	11924	4128	57221	457275	97127	297	2314	9892	50	0	337	26	13	26	337	0	18/10/22 15.5
AAA0035:	2497	2481	2612	0	11858	4135	57186	457275	97127	297	2294	9891	51	0	202	0	14	24	0	0	18/10/22 16.0
AAA0035:	2471	2462	2600	0	11858	4142	57221	457275	97127	297	2275	9890	51	0	157	26	17	38	0	0	18/10/22 16.2
AAA0035:	2457	2456	2612	0	11924	4128	57221	457275	97127	297	2255	9889	51	0	247	0	5	14	0	0	18/10/22 16.3
AAA0035:	2434	2443	2581	0	11924	4128	57221	457275	97127	297	2229	9888	51	0	292	0	9	22	0	0	18/10/22 16.5
AAA0035:	2407	2431	2562	0	11858	4128	57186	457275	97127	297	2196	9887	52	0	22	6	8	14	0	0	18/10/22 17.0
AAA0035:	2396	2412	2550	0	11924	4122	57186	457275	97127	297	2156	9886	52	0	135	0	9	35	0	0	18/10/22 17.2
AAA0035:	2384	2393	2556	0	11858	4128	57152	457275	97127	303	2083	9885	53	0	292	0	0	2	0	0	18/10/22 17.3
AAA0035:	2364	2368	2506	0	11924	4115	57152	457275	97127	303	2011	9885	55	0	0	3	5	13	0	0	18/10/22 17.5
AAA0035:	2355	2337	2475	0	11924	4128	57117	457275	97127	303	1926	9885	57	0	22	6	6	11	0	0	18/10/22 18.0
AAA0035:	2335	2293	2431	0	11924	4128	57117	457275	97127	303	1855	9885	58	0	22	4	4	10	0	0	18/10/22 18.2
AAA0035:	2313	2262	2450	0	11924	4128	57083	457275	97127	303	1787	9886	60	0	337	18	7	18	337	0	18/10/22 18.3
AAA0035:	2286	2231	2375	0	11858	4122	57117	457275	97127	303	1737	9887	61	0	22	0	3	14	0	0	18/10/22 18.5
AAA0035:	2258	2193	2331	0	11793	4142	57152	457275	97127	303	1687	9889	62	0	22	16	2	16	22	0	18/10/22 19.1
AAA0035:	2230	2162	2293	0	11858	4149	57152	457275	97127	303	1693	9890	64	0	0	8	12	22	0	0	18/10/22 19.2
AAA0035:	2205	2131	2287	0	11858	4142	57152	457275	97127	303	1676	9891	65	0	337	13	12	24	0	0	18/10/22 19.4
AAA0035:	2178	2106	2243	0	11858	4142	57186	457275	97127	303	1643	9892	66	0	22	10	5	14	0	0	18/10/22 19.5
AAA0035:	2143	2081	2212	0	11793	4128	57221	457275	97127	303	1621	9893	67	0	0	8	16	24	0	0	18/10/22 20.1
AAA0035:	2127	2056	2187	0	11793	4128	57221	457275	97127	303	1595	9892	67	0	0	8	8	16	0	0	18/10/22 20.2
AAA0035:	2097	2037	2187	0	11924	4115	57221	457275	97127	303	1616	9893	68	0	0	0	17	32	0	0	18/10/22 20.4
AAA0035:	2074	2018	2150	0	11858	4135	57255	457275	97127	303	1584	9892	69	0	0	16	7	16	0	0	18/10/22 20.5
AAA0035:	2049	1993	2125	0	11858	4135	57290	457275	97127	303	1549	9891	69	0	337	17	7	17	337	0	18/10/22 21.1
AAA0035:	2026	1975	2100	0	11924	4128	57325	457275	97127	303	1520	9892	70	0	0	8	7	10	0	0	18/10/22 21.2
AAA0035:	2004	1950	2100	0	11793	4122	57325	457275	97127	302	1512	9892	71	0	0	16	9	16	0	0	18/10/22 21.4
AAA0035:	1980	1931	2062	0	11793	4128	57325	457275	97127	302	1512	9892	72	0	0	11	14	24	0	0	18/10/22 21.5
AAA0035:	1963	1912	2043	0	11858	4149	57359	457275	97127	302	1492	9893	72	0	292	11	11	16	0	0	18/10/22 22.1
AAA0035:	1945	1900	2025	0	11858	4149	57359	457275	97127	302	1487	9893	73	0	0	16	16	21	0	0	18/10/22 22.2
AAA0035:	1945	1887	2050	0	11858	4135	57394	457275	97127	302	1509	9893	73	0	0	12	16	22	0	0	18/10/22 22.4
AAA0035:	1922	1875	2006	0	11924	4128	57359	457275	97127	302	1507	9893	74	0	0	12	10	14	0	0	18/10/22 22.5
AAA0035:	1897	1862	1981	0	11858	4135	57359	457275	97127	302	1492	9892	74	0	292	12	12	32	0	0	18/10/22 23.1
AAA0035:	1884	1850	1968	0	11858	4122	57394	457275	97127	302	1489	9892	74	0	0	0	9	21	0	0	18/10/22 23.2
AAA0035:	1864	1837	1975	0	11858	4122	57394	457275	97127	302	1456	9891	75	0	0	12	11	18	0	0	18/10/22 23.4

ID	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	DateTime
AAA0035:	1852	1818	1950	0	11793	4135	57394	457275	97127	302	1435	9891	75	0	0	16	13	18	0	0	18/10/22 23.5(
AAA0035:	1837	1806	1931	0	11858	4135	57394	457275	97127	302	1437	9890	76	0	0	3	10	18	0	0	19/10/22 0.11
AAA0035:	1816	1793	1912	0	11924	4115	57428	457275	97127	302	1388	9889	76	0	0	10	7	16	0	0	19/10/22 0.26
AAA0035:	1803	1775	1912	0	11924	4128	57428	457275	97127	302	1357	9889	77	0	0	9	8	14	0	0	19/10/22 0.41
AAA0035:	1794	1768	1887	0	11858	4128	57394	457275	97127	302	1415	9889	78	0	0	29	22	47	0	0	19/10/22 0.57
AAA0035:	1775	1762	1881	0	11858	4128	57394	457275	97127	302	1431	9888	78	0	0	3	16	29	0	0	19/10/22 1.12
AAA0035:	1761	1756	1868	0	11924	4128	57359	457275	97127	302	1413	9887	78	0	292	27	15	27	292	0	19/10/22 1.27
AAA0035:	1741	1743	1881	0	11924	4128	57394	457275	97127	300	1405	9887	78	0	0	7	20	40	0	0	19/10/22 1.42
AAA0035:	1735	1737	1856	0	11858	4142	57394	457275	97127	300	1368	9886	78	0	0	14	13	30	0	0	19/10/22 1.57
AAA0035:	1720	1725	1843	0	11924	4115	57359	457275	97127	300	1391	9885	79	0	0	13	12	20	0	0	19/10/22 2.12
AAA0035:	1710	1712	1831	0	11924	4149	57394	457275	97127	300	1352	9885	79	0	0	18	9	24	0	0	19/10/22 2.27
AAA0035:	1698	1706	1862	0	11858	4115	57394	457275	97127	300	1365	9884	79	0	0	19	13	22	0	0	19/10/22 2.42
AAA0035:	1693	1700	1818	0	11858	4135	57359	457275	97127	300	1345	9883	79	0	0	7	8	16	0	0	19/10/22 2.57
AAA0035:	1677	1681	1800	0	11858	4128	57359	457275	97127	300	1291	9883	79	0	0	8	6	11	0	0	19/10/22 3.12
AAA0035:	1663	1675	1787	0	11858	4128	57394	457275	97127	300	1297	9882	80	0	0	10	9	12	0	0	19/10/22 3.28
AAA0035:	1656	1662	1793	0	11858	4128	57359	457275	97127	300	1300	9880	80	0	0	1	9	17	0	0	19/10/22 3.43
AAA0035:	1647	1650	1768	0	11924	4128	57325	457275	97127	300	1290	9879	80	0	0	7	11	26	0	0	19/10/22 3.58
AAA0035:	1638	1637	1756	0	11793	4149	57359	457275	97127	300	1262	9878	81	0	0	19	11	19	0	0	19/10/22 4.13
AAA0035:	1620	1631	1743	0	11858	4135	57325	457275	97127	300	1282	9876	81	0	0	6	11	24	0	0	19/10/22 4.28
AAA0035:	1608	1618	1750	0	11858	4135	57325	457275	97127	300	1283	9875	81	0	292	9	9	14	0	0	19/10/22 4.43
AAA0035:	1605	1612	1731	0	11793	4128	57325	457275	97127	300	1280	9874	81	0	0	6	6	10	0	0	19/10/22 4.58
AAA0035:	1598	1606	1718	0	11858	4142	57325	457275	97127	300	1257	9874	81	0	0	7	8	16	0	0	19/10/22 5.13
AAA0035:	1580	1587	1706	0	11858	4135	57359	457275	97127	300	1243	9874	81	0	292	6	4	7	0	0	19/10/22 5.28
AAA0035:	1576	1575	1706	0	11858	4128	57325	457275	97127	305	1224	9874	82	0	0	18	7	18	0	0	19/10/22 5.43
AAA0035:	1576	1568	1687	0	11858	4122	57290	457275	97127	305	1247	9873	82	0	0	10	8	16	0	0	19/10/22 5.58
AAA0035:	1559	1562	1681	0	11858	4149	57255	457275	97127	305	1254	9875	82	0	0	4	5	9	0	0	19/10/22 6.14
AAA0035:	1553	1556	1675	0	11924	4122	57255	457275	97127	305	1198	9875	82	0	0	11	5	11	0	0	19/10/22 6.29
AAA0035:	1543	1543	1675	0	11858	4128	57290	457275	97127	305	1198	9875	82	0	292	2	6	16	0	0	19/10/22 6.44
AAA0035:	1531	1537	1656	0	11858	4128	57255	457275	97127	305	1183	9875	82	0	0	2	3	8	0	0	19/10/22 6.59
AAA0035:	1527	1525	1643	0	11858	4128	57221	457275	97127	305	1183	9874	82	0	292	6	7	14	0	0	19/10/22 7.14
AAA0035:	1517	1518	1637	0	11924	4149	57221	457275	97127	305	1205	9872	83	0	0	0	5	8	0	0	19/10/22 7.29
AAA0035:	1503	1512	1650	0	11858	4142	57186	457275	97127	305	1229	9872	83	0	337	6	7	14	0	0	19/10/22 7.44
AAA0035:	1495	1506	1637	0	11858	4128	57186	457275	97127	305	1225	9872	83	0	292	4	8	14	0	1	19/10/22 7.59
AAA0035:	1485	1493	1625	0	11858	4128	57186	457275	97127	305	1243	9873	83	0	337	4	8	14	0	0	19/10/22 8.14
AAA0035:	1487	1487	1618	0	11858	4135	57186	457275	97127	305	1274	9874	83	0	0	3	3	6	0	0	19/10/22 8.29
AAA0035:	1483	1487	1631	0	11858	4135	57221	457275	97127	305	1322	9875	83	0	0	6	5	9	0	0	19/10/22 8.45
AAA0035:	1478	1512	1631	0	11858	4128	57221	457275	97127	305	1407	9876	82	0	292	15	10	18	0	1	19/10/22 9.00
AAA0035:	1488	1531	1643	0	11858	4128	57255	457275	97127	305	1548	9875	81	0	292	3	5	12	0	0	19/10/22 9.15
AAA0035:	1500	1543	1662	0	11793	4122	57255	457275	97127	305	1604	9876	80	0	0	11	12	22	0	0	19/10/22 9.30
AAA0035:	1519	1575	1700	0	11858	4115	57359	457275	97127	295	1661	9877	77	0	22	20	20	33	0	0	19/10/22 9.45
AAA0035:	1535	1606	1725	0	11858	4115	57359	457275	97127	295	1771	9878	75	0	0	4	11	29	0	0	19/10/22 10.0(
AAA0035:	1562	1650	1775	0	11924	4142	57566	457275	97127	295	2196	9878	69	0	0	3	4	7	0	0	19/10/22 10.1!

ID																					Timestamp
AAA0035:	1608	1725	1868	0	11924	4128	57739	457275	97127	295	2450	9878	62	0	0	0	3	7	0	0	19/10/22 10.30
AAA0035:	1700	1818	1975	0	11858	4135	57774	457275	97127	295	2603	9877	57	0	202	4	4	10	0	0	19/10/22 10.45
AAA0035:	1841	1925	2068	0	11793	4142	57705	457275	97127	295	2579	9876	56	0	22	0	3	11	0	0	19/10/22 11.00
AAA0035:	1944	2037	2175	0	11858	4128	57705	457275	97127	295	2559	9876	56	0	247	2	3	7	0	0	19/10/22 11.10
AAA0035:	2092	2143	2287	0	11924	4149	57670	457275	97127	295	2704	9876	54	0	0	3	5	14	0	0	19/10/22 11.3
AAA0035:	2233	2256	2406	0	11924	4128	57705	457275	97127	295	2919	9875	50	0	337	6	11	20	0	2	19/10/22 11.4
AAA0035:	2417	2350	2500	0	11924	4122	57808	457275	97127	295	3080	9875	47	0	292	0	19	46	0	0	19/10/22 12.0
AAA0035:	2542	2437	2581	0	11924	4128	57877	457275	97127	295	3161	9875	45	0	0	67	34	67	0	0	19/10/22 12.1
AAA0035:	2644	2518	2662	0	11858	4128	57877	457275	97127	295	3328	9874	43	0	247	6	22	44	0	0	19/10/22 12.3
AAA0035:	2738	2587	2737	0	11924	4128	57774	457275	97127	295	3444	9874	41	0	67	39	20	39	67	1	19/10/22 12.4
AAA0035:	2787	2650	2787	0	11924	4128	57601	457275	97127	295	3521	9872	39	0	202	6	26	60	0	0	19/10/22 13.0
AAA0035:	2889	2687	2825	0	11924	4115	57325	457275	97127	295	3531	9870	38	0	292	22	39	57	0	0	19/10/22 13.1
AAA0035:	2889	2706	2837	0	11858	4128	57117	457275	97127	295	3451	9869	37	0	135	37	27	37	135	0	19/10/22 13.3
AAA0035:	2908	2706	2843	0	11793	4128	56944	457275	97127	305	2993	9867	38	0	0	11	26	55	0	0	19/10/22 13.4
AAA0035:	2876	2700	2825	0	11858	4122	56875	457275	97127	305	2699	9865	41	0	67	33	41	74	0	0	19/10/22 14.0
AAA0035:	2834	2681	2806	0	11924	4135	56875	457275	97127	305	2688	9864	42	0	135	67	24	67	135	0	19/10/22 14.1
AAA0035:	2793	2662	2800	0	11989	4108	56875	457275	97127	305	2584	9861	43	0	22	20	40	86	0	0	19/10/22 14.3
AAA0035:	2741	2643	2787	0	11924	4115	56841	457275	97127	305	2460	9860	44	0	202	14	24	77	0	1	19/10/22 14.4
AAA0035:	2703	2625	2756	0	11924	4122	56772	457275	97127	305	2516	9858	45	0	292	32	21	34	0	0	19/10/22 15.0
AAA0035:	2675	2600	2731	0	11924	4128	56806	457275	97127	305	2546	9857	44	0	135	25	30	66	0	0	19/10/22 15.1
AAA0035:	2626	2581	2712	0	11858	4122	56772	457275	97127	305	2416	9856	45	0	247	6	23	66	0	0	19/10/22 15.3
AAA0035:	2593	2556	2700	0	11924	4122	56737	457275	97127	305	2366	9855	45	0	247	43	23	47	0	0	19/10/22 15.4
AAA0035:	2558	2543	2675	0	11924	4128	56737	457275	97127	305	2341	9855	46	0	202	5	15	54	0	0	19/10/22 16.0
AAA0035:	2538	2525	2656	0	11858	4135	56772	457275	97127	305	2314	9855	46	0	202	6	11	48	0	0	19/10/22 16.1
AAA0035:	2508	2500	2637	0	11924	4122	56772	457275	97127	305	2290	9854	47	0	292	0	23	53	0	0	19/10/22 16.3
AAA0035:	2485	2487	2625	0	11924	4115	56737	457275	97127	305	2243	9853	47	0	337	24	9	24	337	0	19/10/22 16.4
AAA0035:	2464	2468	2600	0	11858	4135	56737	457275	97127	305	2218	9853	48	0	247	0	18	38	0	0	19/10/22 17.0
AAA0035:	2447	2450	2581	0	11924	4122	56703	457275	97127	305	2195	9852	49	0	135	13	6	16	0	0	19/10/22 17.1
AAA0035:	2432	2431	2562	0	11924	4128	56772	457275	97127	305	2144	9852	50	0	22	16	4	16	22	0	19/10/22 17.3
AAA0035:	2413	2406	2550	0	11858	4135	56772	457275	97127	303	2044	9851	51	0	337	14	4	14	337	0	19/10/22 17.4
AAA0035:	2403	2362	2506	0	11924	4135	56737	457275	97127	303	1923	9850	53	0	337	0	5	12	0	0	19/10/22 18.0
AAA0035:	2376	2318	2462	0	11924	4149	56772	457275	97127	303	1816	9852	55	0	337	0	0	0	337	0	19/10/22 18.1
AAA0035:	2347	2275	2437	0	11989	4135	56737	457275	97127	303	1755	9852	56	0	22	16	4	16	22	0	19/10/22 18.3
AAA0035:	2317	2237	2393	0	11924	4128	56737	457275	97127	303	1705	9853	58	0	292	0	4	14	0	0	19/10/22 18.4
AAA0035:	2289	2193	2337	0	11924	4128	56737	457275	97127	303	1636	9854	59	0	22	0	1	6	0	0	19/10/22 19.0
AAA0035:	2245	2168	2300	0	11858	4128	56772	457275	97127	303	1670	9854	61	0	0	33	19	33	0	0	19/10/22 19.1
AAA0035:	2219	2137	2268	0	11858	4128	56806	457275	97127	303	1676	9855	61	0	0	6	11	26	0	0	19/10/22 19.3
AAA0035:	2184	2106	2250	0	11924	4149	56841	457275	97127	303	1609	9857	62	0	0	0	5	16	0	0	19/10/22 19.4
AAA0035:	2158	2075	2206	0	11924	4128	56875	457275	97127	303	1565	9858	64	0	0	15	8	15	0	0	19/10/22 20.0
AAA0035:	2124	2050	2181	0	11793	4128	56910	457275	97127	303	1591	9860	65	0	0	22	19	28	0	0	19/10/22 20.1
AAA0035:	2093	2031	2156	0	11924	4115	56944	457275	97127	303	1607	9860	65	0	22	17	14	29	0	0	19/10/22 20.3
AAA0035:	2071	2012	2143	0	11924	4115	56944	457275	97127	303	1578	9860	65	0	0	15	9	21	0	0	19/10/22 20.4

ID																					Date/Time
AAA0035	2044	1987	2112	0	11858	4135	57014	457275	97127	303	1558	9860	66	0	0	4	7	11	0	0	19/10/22 21.0
AAA0035	2044	1968	2093	0	11924	4149	56979	457275	97127	303	1541	9859	67	0	0	17	8	19	0	0	19/10/22 21.1
AAA0035	2018	1943	2068	0	11924	4128	57014	457275	97127	303	1493	9860	67	0	0	10	5	10	0	0	19/10/22 21.3
AAA0035	1994	1925	2056	0	11858	4149	57014	457276	97127	291	1469	9862	68	0	292	13	4	13	292	0	19/10/22 21.4
AAA0035	1971	1906	2031	0	11924	4128	57083	457276	97127	291	1486	9863	69	0	0	19	17	19	0	0	19/10/22 22.0
AAA0035	1950	1893	2012	0	11858	4142	57083	457276	97127	291	1492	9862	69	0	0	6	11	19	0	0	19/10/22 22.2
AAA0035	1929	1875	2031	0	11924	4135	57152	457276	97127	291	1458	9864	70	0	292	21	12	26	0	0	19/10/22 22.3
AAA0035	1915	1868	2000	0	11858	4128	57117	457276	97127	291	1468	9863	71	0	0	20	18	26	0	0	19/10/22 22.5
AAA0035	1885	1856	1975	0	11793	4142	57117	457276	97127	291	1503	9863	71	0	0	15	17	22	0	0	19/10/22 23.0
AAA0035	1873	1837	1962	0	11858	4128	57117	457276	97127	291	1478	9863	71	0	292	11	10	18	0	0	19/10/22 23.2
AAA0035	1858	1825	1943	0	11858	4128	57117	457276	97127	291	1431	9866	71	0	0	21	11	21	0	0	19/10/22 23.3
AAA0035	1839	1812	1937	0	11858	4128	57152	457276	97127	291	1436	9867	72	0	0	23	19	36	0	0	19/10/22 23.5
AAA0035	1825	1806	1918	0	11924	4128	57152	457276	97127	291	1485	9866	72	0	292	20	20	28	0	0	20/10/22 0.05
AAA0035	1808	1800	1912	0	11793	4115	57152	457276	97127	291	1470	9866	72	0	0	11	7	11	0	0	20/10/22 0.20
AAA0035	1794	1781	1900	0	11858	4128	57186	457276	97127	291	1451	9865	72	0	337	2	17	24	0	0	20/10/22 0.35
AAA0035	1774	1781	1900	0	11858	4135	57152	457276	97127	291	1447	9865	72	0	0	15	16	24	0	0	20/10/22 0.50
AAA0035	1765	1762	1881	0	11858	4128	57186	457276	97127	291	1398	9867	73	0	337	23	9	23	337	0	20/10/22 1.05
AAA0035	1748	1750	1868	0	11924	4122	57152	457276	97127	291	1408	9866	73	0	0	10	14	26	0	0	20/10/22 1.21
AAA0035	1738	1743	1856	0	11858	4128	57152	457276	97127	291	1375	9868	73	0	0	6	9	18	0	0	20/10/22 1.36
AAA0035	1721	1731	1856	0	11858	4128	57186	457275	97127	291	1423	9868	74	0	292	7	13	36	0	0	20/10/22 1.51
AAA0035	1712	1725	1843	0	11858	4122	57186	457275	97127	291	1393	9868	74	0	0	2	7	12	0	0	20/10/22 2.06
AAA0035	1705	1718	1831	0	11924	4128	57186	457275	97127	291	1386	9867	74	0	0	11	11	20	0	0	20/10/22 2.21
AAA0035	1693	1700	1868	0	11924	4128	57186	457275	97127	291	1364	9867	74	0	0	30	16	30	0	0	20/10/22 2.36
AAA0035	1683	1706	1831	0	11793	4142	57152	457275	97127	291	1392	9867	74	0	292	16	27	38	0	0	20/10/22 2.51
AAA0035	1670	1687	1812	0	11793	4115	57186	457275	97127	291	1356	9868	75	0	292	28	17	28	292	0	20/10/22 3.06
AAA0035	1656	1675	1793	0	11793	4128	57186	457275	97127	291	1354	9868	75	0	0	31	25	40	0	0	20/10/22 3.21
AAA0035	1652	1662	1787	0	11858	4135	57186	457275	97127	291	1353	9866	75	0	0	16	18	35	0	0	20/10/22 3.37
AAA0035	1640	1662	1787	0	11858	4128	57152	457275	97127	291	1333	9867	75	0	0	18	13	26	0	0	20/10/22 3.52
AAA0035	1625	1643	1768	0	11924	4122	57186	457275	97127	291	1316	9866	75	0	0	10	17	24	0	0	20/10/22 4.07
AAA0035	1619	1637	1756	0	11858	4128	57186	457275	97127	291	1305	9867	76	0	292	6	9	15	0	0	20/10/22 4.22
AAA0035	1619	1625	1743	0	11858	4122	57186	457275	97127	291	1278	9866	76	0	0	17	12	17	0	0	20/10/22 4.37
AAA0035	1606	1618	1743	0	11924	4128	57152	457275	97127	291	1323	9866	76	0	0	17	14	23	0	0	20/10/22 4.52
AAA0035	1597	1606	1731	0	11858	4128	57186	457275	97127	291	1306	9866	76	0	0	7	11	18	0	0	20/10/22 5.07
AAA0035	1584	1593	1712	0	11858	4128	57186	457275	97127	291	1281	9867	76	0	337	17	8	17	337	0	20/10/22 5.22
AAA0035	1580	1587	1706	0	11924	4142	57186	457275	97127	291	1289	9867	76	0	292	15	14	21	0	0	20/10/22 5.37
AAA0035	1565	1581	1706	0	11924	4149	57152	457275	97127	302	1302	9867	76	0	0	14	20	27	0	0	20/10/22 5.52
AAA0035	1562	1568	1687	0	11858	4128	57186	457275	97127	302	1248	9868	76	0	0	6	7	18	0	0	20/10/22 6.07
AAA0035	1551	1562	1675	0	11858	4128	57117	457275	97127	302	1229	9869	77	0	0	14	6	14	0	1	20/10/22 6.23
AAA0035	1541	1550	1725	0	11924	4128	57152	457275	97127	302	1239	9869	77	0	0	6	10	21	0	0	20/10/22 6.38
AAA0035	1531	1550	1681	0	11858	4128	57152	457275	97127	302	1204	9869	77	0	292	10	7	10	292	0	20/10/22 6.53
AAA0035	1525	1531	1662	0	11858	4128	57152	457275	97127	302	1216	9869	78	0	292	31	17	31	292	0	20/10/22 7.08
AAA0035	1514	1525	1650	0	11858	4128	57186	457275	97127	302	1232	9870	78	0	337	28	17	28	337	0	20/10/22 7.23

ID																					Date
AAA0035	1501	1512	1643	0	11793	4122	57117	457275	97127	302	1232	9869	78	0	0	11	11	20	0	0	20/10/22 7.38
AAA0035	1501	1512	1643	0	11858	4149	57152	457275	97127	302	1214	9868	78	0	0	17	15	27	0	0	20/10/22 7.53
AAA0035	1493	1500	1631	0	11858	4142	57152	457275	97127	302	1292	9868	78	0	0	10	19	37	0	0	20/10/22 8.08
AAA0035	1483	1493	1625	0	11793	4128	57152	457275	97127	302	1317	9871	78	0	0	6	8	14	0	0	20/10/22 8.23
AAA0035	1481	1487	1625	0	11924	4149	57152	457275	97127	302	1341	9872	78	0	292	3	4	7	0	0	20/10/22 8.39
AAA0035	1483	1500	1631	0	11858	4135	57186	457275	97127	302	1377	9874	78	0	0	10	9	18	0	0	20/10/22 8.54
AAA0035	1490	1512	1637	0	11858	4128	57221	457275	97127	302	1447	9876	77	0	337	0	3	8	0	0	20/10/22 9.09
AAA0035	1498	1525	1643	0	11858	4135	57255	457275	97127	302	1590	9877	76	0	0	5	2	5	0	0	20/10/22 9.24
AAA0035	1508	1543	1662	0	11858	4149	57290	457275	97127	302	1615	9878	73	0	22	11	11	21	0	0	20/10/22 9.39
AAA0035	1527	1568	1687	0	11858	4128	57359	457276	97127	291	1648	9879	72	0	337	4	8	14	0	0	20/10/22 9.54
AAA0035	1550	1593	1712	0	11858	4115	57463	457276	97127	291	1968	9880	69	0	22	4	4	12	0	0	20/10/22 10.09
AAA0035	1579	1637	1762	0	11858	4128	57566	457276	97127	291	2171	9879	64	0	22	0	3	10	0	0	20/10/22 10.24
AAA0035	1638	1706	1893	0	11924	4122	57601	457276	97127	291	2318	9881	60	0	0	0	2	8	0	0	20/10/22 10.40
AAA0035	1724	1787	1937	0	11858	4142	57635	457276	97127	291	2363	9880	57	0	247	5	7	12	0	0	20/10/22 10.55
AAA0035	1842	1862	2006	0	11924	4135	57635	457276	97127	291	2447	9880	56	0	0	12	13	20	0	0	20/10/22 11.10
AAA0035	1973	1950	2087	0	11793	4135	57601	457276	97127	291	2472	9879	55	0	292	46	28	48	0	0	20/10/22 11.25
AAA0035	2100	2043	2175	0	11924	4115	57601	457276	97127	291	2562	9878	53	0	135	66	50	92	0	1	20/10/22 11.40
AAA0035	2196	2131	2275	0	11858	4135	57601	457276	97127	291	2805	9879	50	0	292	2	25	50	0	0	20/10/22 11.55
AAA0035	2273	2200	2337	0	11858	4149	57532	457276	97127	291	2732	9878	49	0	202	29	22	32	0	0	20/10/22 12.10
AAA0035	2351	2262	2400	0	11858	4128	57566	457276	97127	291	2765	9878	48	0	157	24	36	79	0	0	20/10/22 12.20
AAA0035	2351	2318	2456	0	11924	4122	57497	457276	97127	291	2950	9877	46	0	292	33	13	33	292	0	20/10/22 12.41
AAA0035	2414	2362	2500	0	11924	4108	57325	457276	97127	291	2874	9875	45	0	247	2	12	27	0	1	20/10/22 12.56
AAA0035	2436	2387	2525	0	11924	4142	57186	457276	97127	291	2747	9872	45	0	247	6	7	23	0	0	20/10/22 13.11
AAA0035	2477	2393	2525	0	11858	4128	57117	457276	97127	291	2417	9871	46	0	202	60	41	60	202	0	20/10/22 13.26
AAA0035	2470	2393	2537	0	11924	4128	57083	457276	97127	291	2484	9870	47	0	247	0	3	8	0	0	20/10/22 13.41
AAA0035	2453	2393	2525	0	11858	4122	57048	457275	97127	305	2429	9868	47	0	135	15	25	68	0	0	20/10/22 13.56
AAA0035	2451	2381	2512	0	11924	4128	57014	457275	97127	305	2380	9867	48	0	202	4	13	37	0	0	20/10/22 14.11
AAA0035	2416	2375	2500	0	11924	4135	56979	457275	97127	305	2330	9866	49	0	202	0	11	31	0	0	20/10/22 14.26
AAA0035	2405	2362	2568	0	11989	4128	56944	457275	97127	305	2277	9864	49	0	202	0	6	20	0	0	20/10/22 14.41
AAA0035	2392	2350	2493	0	11858	4128	56979	457275	97127	305	2263	9865	50	0	202	0	4	24	0	0	20/10/22 14.56
AAA0035	2376	2331	2468	0	11858	4128	56944	457275	97127	305	2243	9864	50	0	0	12	8	30	0	0	20/10/22 15.11
AAA0035	2355	2318	2450	0	11924	4122	56944	457275	97127	305	2253	9864	51	0	247	12	2	12	247	0	20/10/22 15.26
AAA0035	2341	2306	2456	0	11858	4149	56944	457275	97127	305	2211	9864	51	0	247	0	1	6	0	1	20/10/22 15.41
AAA0035	2323	2287	2425	0	11924	4122	56910	457275	97127	305	2176	9863	51	0	202	0	0	0	202	0	20/10/22 15.57
AAA0035	2306	2275	2406	0	11924	4122	56944	457275	97127	305	2136	9863	52	0	247	0	0	4	0	0	20/10/22 16.12
AAA0035	2286	2256	2387	0	11924	4128	56979	457275	97127	305	2119	9862	52	0	247	0	0	0	247	0	20/10/22 16.27
AAA0035	2275	2243	2400	0	11858	4135	56979	457275	97127	305	2084	9860	53	0	247	0	0	0	247	0	20/10/22 16.42
AAA0035	2261	2225	2362	0	11793	4128	56979	457275	97127	305	2020	9860	54	0	247	0	0	0	247	0	20/10/22 16.57
AAA0035	2249	2206	2337	0	11924	4135	57014	457275	97127	305	1964	9860	55	0	247	0	0	0	247	0	20/10/22 17.12
AAA0035	2237	2187	2318	0	11924	4149	57014	457275	97127	305	1932	9860	56	0	247	0	0	0	247	0	20/10/22 17.27
AAA0035	2214	2175	2331	0	11858	4135	57048	457276	97127	304	1889	9859	58	0	247	0	0	0	247	0	20/10/22 17.42
AAA0035	2198	2162	2293	0	11924	4142	57048	457276	97127	304	1859	9859	59	0	0	0	3	18	0	0	20/10/22 17.57

AAA0035	2182	2137	2268	0	11924	4115	57048	457276	97127	304	1816	9859	60	0	292	0	0	0	292	0	20/10/22 18.1
AAA0035	2169	2118	2243	0	11924	4128	57083	457276	97127	304	1772	9859	61	0	0	0	0	0	0	0	20/10/22 18.2
AAA0035	2145	2093	2318	0	11924	4108	57083	457276	97127	304	1712	9858	62	0	0	0	0	0	0	0	20/10/22 18.4
AAA0035	2126	2075	2218	0	11924	4142	57117	457276	97127	304	1674	9859	63	0	0	0	0	0	0	0	20/10/22 18.5
AAA0035	2111	2050	2181	0	11924	4122	58188	457276	97127	304	1630	9858	64	0	0	0	1	7	0	0	20/10/22 19.1
AAA0035	2089	2025	2150	0	11858	4128	57601	457276	97127	304	1604	9860	66	0	0	0	5	15	0	0	20/10/22 19.2
AAA0035	2068	2006	2168	0	11858	4128	57532	457276	97127	304	1582	9859	67	0	337	8	8	12	0	0	20/10/22 19.4
AAA0035	2068	1993	2118	0	11793	4149	57497	457276	97127	304	1603	9860	67	0	337	14	13	18	0	0	20/10/22 19.5
AAA0035	2049	1975	2100	0	11858	4122	57497	457276	97127	304	1607	9859	67	0	292	19	12	19	292	0	20/10/22 20.1
AAA0035	2030	1956	2081	0	11858	4115	57463	457276	97127	304	1599	9857	68	0	22	0	6	14	0	0	20/10/22 20.2
AAA0035	2009	1943	2112	0	11924	4135	57463	457276	97127	304	1594	9858	68	0	0	0	9	15	0	0	20/10/22 20.4
AAA0035	1987	1937	2062	0	11858	4142	57463	457276	97127	304	1602	9861	69	0	292	32	23	40	0	0	20/10/22 20.5
AAA0035	1967	1925	2043	0	11858	4122	57463	457276	97127	304	1590	9858	69	0	0	0	7	20	0	0	20/10/22 21.1
AAA0035	1950	1912	2031	0	11924	4122	57463	457276	97127	304	1588	9859	69	0	0	10	7	10	0	0	20/10/22 21.2
AAA0035	1939	1900	2056	0	11858	4149	57497	457275	97128	306	1581	9858	69	0	0	8	14	25	0	0	20/10/22 21.4
AAA0035	1922	1893	2012	0	11858	4142	57463	457275	97128	306	1565	9857	70	0	0	16	9	20	0	0	20/10/22 21.5
AAA0035	1906	1887	2000	0	11924	4128	57497	457275	97128	306	1582	9859	70	0	0	9	7	9	0	0	20/10/22 22.1
AAA0035	1897	1868	1987	0	11858	4128	57463	457275	97128	306	1555	9859	71	0	0	5	7	14	0	0	20/10/22 22.2
AAA0035	1880	1862	2043	0	11924	4135	57463	457275	97128	306	1540	9859	71	0	0	5	6	10	0	0	20/10/22 22.4
AAA0035	1872	1856	1981	0	11858	4128	57463	457275	97128	306	1525	9858	71	0	337	10	6	10	337	0	20/10/22 22.5
AAA0035	1854	1843	1962	0	11858	4142	57463	457275	97128	306	1525	9859	72	0	0	9	12	20	0	0	20/10/22 23.1
AAA0035	1845	1831	1950	0	11924	4128	57428	457275	97128	306	1510	9860	72	0	0	6	11	17	0	0	20/10/22 23.2
AAA0035	1837	1825	1968	0	11793	4142	57428	457275	97128	306	1507	9859	73	0	0	8	6	8	0	0	20/10/22 23.4
AAA0035	1820	1812	1937	0	11858	4128	57463	457275	97128	306	1508	9858	73	0	0	0	3	7	0	0	20/10/22 23.5
AAA0035	1813	1806	1918	0	11858	4149	57463	457275	97128	306	1496	9856	73	0	0	6	4	13	0	0	21/10/22 0.14
AAA0035	1806	1800	1912	0	11924	4142	57463	457275	97128	306	1504	9857	73	0	292	10	12	18	0	0	21/10/22 0.29
AAA0035	1795	1787	1950	0	11924	4135	57463	457275	97128	306	1491	9855	74	0	0	0	2	8	0	0	21/10/22 0.45
AAA0035	1784	1787	1906	0	11858	4128	57463	457275	97128	306	1504	9855	74	0	0	15	10	15	0	0	21/10/22 0.59
AAA0035	1779	1781	1893	0	11858	4128	57428	457275	97128	306	1514	9854	74	0	0	17	11	17	0	0	21/10/22 1.14
AAA0035	1770	1775	1887	0	11858	4115	57463	457275	97128	306	1531	9856	74	0	292	5	16	30	0	0	21/10/22 1.29
AAA0035	1760	1775	1937	0	11858	4122	57463	457275	97127	299	1520	9857	74	0	0	10	12	18	0	0	21/10/22 1.45
AAA0035	1755	1768	1887	0	11924	4128	57428	457275	97127	299	1503	9858	74	0	292	0	4	16	0	0	21/10/22 2.00
AAA0035	1751	1756	1875	0	11858	4149	57428	457275	97127	299	1478	9857	75	0	0	2	0	2	0	0	21/10/22 2.15
AAA0035	1738	1750	1862	0	11858	4128	57428	457275	97127	299	1484	9856	75	0	292	24	11	24	292	0	21/10/22 2.30
AAA0035	1735	1750	1968	0	11924	4149	57394	457275	97127	299	1516	9853	75	0	0	24	21	28	0	0	21/10/22 2.45
AAA0035	1726	1750	1881	0	11924	4135	57394	457275	97127	299	1529	9855	75	0	0	12	14	22	0	0	21/10/22 3.00
AAA0035	1726	1743	1862	0	11793	4128	57428	457275	97127	299	1494	9852	75	0	0	4	0	4	0	0	21/10/22 3.15
AAA0035	1725	1737	1850	0	11858	4122	57428	457275	97127	299	1491	9848	75	0	0	10	11	16	0	0	21/10/22 3.30
AAA0035	1720	1725	1893	0	11858	4128	57428	457275	97127	299	1494	9849	76	0	0	0	4	9	0	0	21/10/22 3.45
AAA0035	1714	1731	1843	0	11858	4128	57394	457275	97127	299	1494	9848	76	0	22	0	4	8	0	0	21/10/22 4.00
AAA0035	1709	1725	1837	0	11858	4128	57428	457275	97127	299	1469	9848	76	0	292	4	5	13	0	0	21/10/22 4.15
AAA0035	1706	1718	1831	0	11858	4122	57428	457275	97127	299	1461	9847	76	0	292	10	2	10	292	0	21/10/22 4.30

AAA0035	1702	1712	1868	0	11858	4128	57394	457275	97127	299	1469	9843	77	0	337	5	7	15	0	0	21/10/22 4.45
AAA0035	1697	1712	1831	0	11858	4128	57428	457275	97127	299	1478	9845	77	0	292	7	6	12	0	0	21/10/22 5.00
AAA0035	1693	1706	1825	0	11793	4128	57394	457275	97127	299	1489	9845	77	0	0	4	4	7	0	0	21/10/22 5.16
AAA0035	1685	1700	1818	0	11858	4128	57359	457275	97127	299	1484	9844	77	0	0	0	2	10	0	0	21/10/22 5.31
AAA0035	1680	1700	1856	0	11924	4128	57394	457276	97126	291	1475	9844	77	0	22	0	1	6	0	0	21/10/22 5.46
AAA0035	1678	1700	1818	0	11924	4128	57428	457276	97126	291	1458	9844	77	0	292	4	0	4	292	0	21/10/22 6.01
AAA0035	1677	1693	1806	0	11858	4122	57463	457276	97126	291	1470	9844	77	0	0	4	1	4	0	0	21/10/22 6.16
AAA0035	1675	1687	1806	0	11793	4149	57394	457276	97126	291	1469	9843	77	0	292	0	0	2	0	0	21/10/22 6.31
AAA0035	1669	1687	1887	0	11858	4142	57394	457276	97126	291	1454	9839	77	0	0	3	0	3	0	0	21/10/22 6.46
AAA0035	1665	1693	1818	0	11858	4122	57394	457276	97126	291	1463	9840	78	0	292	6	7	12	0	0	21/10/22 7.01
AAA0035	1666	1687	1806	0	11858	4142	57394	457276	97126	291	1479	9839	77	0	0	4	4	8	0	0	21/10/22 7.16
AAA0035	1662	1681	1806	0	11793	4135	57394	457276	97126	291	1479	9840	78	0	0	4	4	8	0	0	21/10/22 7.31
AAA0035	1656	1681	1837	0	11858	4142	57394	457276	97126	291	1480	9839	78	0	337	2	5	13	0	0	21/10/22 7.46
AAA0035	1654	1681	1806	0	11858	4142	57394	457276	97126	291	1461	9839	78	0	0	6	5	9	0	0	21/10/22 8.01
AAA0035	1654	1681	1806	0	11858	4142	57428	457276	97126	291	1462	9839	79	0	0	0	4	11	0	0	21/10/22 8.16
AAA0035	1658	1675	1806	0	11858	4128	57394	457276	97126	291	1479	9839	79	0	0	6	5	8	0	1	21/10/22 8.32
AAA0035	1655	1675	1837	0	11858	4128	57394	457276	97126	291	1522	9841	79	0	0	0	3	7	0	0	21/10/22 8.47
AAA0035	1657	1681	1812	0	11858	4122	57463	457276	97126	291	1539	9840	78	0	0	6	7	12	0	0	21/10/22 9.02
AAA0035	1654	1681	1806	0	11858	4128	57428	457276	97126	291	1533	9839	77	0	292	4	8	17	0	0	21/10/22 9.17
AAA0035	1659	1675	1806	0	11924	4142	57463	457276	97126	291	1545	9841	77	0	0	0	2	6	0	0	21/10/22 9.32
AAA0035	1657	1681	1837	0	11924	4128	57463	457275	97127	300	1582	9842	77	0	22	0	4	16	0	0	21/10/22 9.47
AAA0035	1656	1687	1812	0	11924	4128	57463	457275	97127	300	1619	9841	76	0	0	0	0	0	0	0	21/10/22 10.0:
AAA0035	1664	1693	1818	0	11858	4149	57463	457275	97127	300	1634	9842	77	0	0	4	3	10	0	0	21/10/22 10.1:
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AAA0035	1670	1712	1900	0	11924	4115	57497	457275	97127	300	1676	9843	74	0	292	3	7	14	0	0	21/10/22 10.4:
AAA0035	1672	1718	1850	0	11858	4142	57601	457275	97127	300	1665	9841	74	0	22	15	9	15	22	0	21/10/22 11.0:
AAA0035	1679	1725	1843	0	11858	4128	57601	457275	97127	300	1664	9841	73	0	22	4	4	14	0	0	21/10/22 11.1:
AAA0035	1688	1725	1843	0	11858	4115	57601	457275	97127	300	1670	9843	73	0	0	6	3	7	0	0	21/10/22 11.3:
AAA0035	1687	1737	1875	0	11924	4128	57635	457275	97127	300	1708	9843	73	0	0	0	10	24	0	0	21/10/22 11.4:
AAA0035	1700	1743	1862	0	11924	4128	57601	457275	97127	300	1732	9842	72	0	135	2	5	11	0	1	21/10/22 12.0:
AAA0035	1709	1750	1868	0	11924	4128	57635	457275	97127	300	1773	9840	72	0	0	12	9	18	0	0	21/10/22 12.1:
AAA0035	1711	1756	1875	0	11924	4142	57670	457275	97127	300	1775	9841	71	0	292	0	1	7	0	0	21/10/22 12.3:
AAA0035	1726	1762	1906	0	11924	4128	57670	457275	97127	300	1790	9840	71	0	292	0	1	7	0	0	21/10/22 12.4:
AAA0035	1735	1775	1887	0	11793	4128	57670	457275	97127	300	1781	9841	70	0	292	1	4	11	0	0	21/10/22 13.0:
AAA0035	1745	1781	1893	0	11858	4128	57705	457275	97127	300	1769	9839	71	0	0	9	7	15	0	0	21/10/22 13.1:
AAA0035	1747	1787	1900	0	11858	4128	57705	457275	97127	300	1794	9839	71	0	292	0	0	5	0	0	21/10/22 13.3:
AAA0035	1762	1793	1931	0	11858	4142	57739	457274	97126	312	1807	9838	70	0	22	0	3	14	0	1	21/10/22 13.4:
AAA0035	1772	1806	1918	0	11924	4128	57739	457274	97126	312	1801	9837	70	0	22	1	0	2	0	0	21/10/22 14.0:
AAA0035	1785	1806	1925	0	11924	4128	57739	457274	97126	312	1806	9836	70	0	135	0	7	20	0	0	21/10/22 14.1:
AAA0035	1782	1812	1931	0	11793	4128	57774	457274	97126	312	1812	9835	70	0	135	4	3	16	0	0	21/10/22 14.3:
AAA0035	1791	1825	1993	0	11858	4149	57739	457274	97126	312	1798	9835	70	0	135	0	0	0	0	0	21/10/22 14.4:
AAA0035	1793	1831	1956	0	11858	4128	57739	457274	97126	312	1804	9834	70	0	135	0	0	0	135	0	21/10/22 15.0:

ID																				Date/Time
AAA0035	1805	1837	1956	0	11924	4149	57774	457274	97126	312	1810	9832	70	0	0	0	2	10	0	0 21/10/22 15.1
AAA0035	1813	1843	1962	0	11793	4128	57774	457274	97126	312	1784	9832	70	0	0	0	0	1	0	0 21/10/22 15.34
AAA0035	1816	1850	1987	0	11924	4135	57705	457274	97126	312	1759	9831	71	0	67	0	0	0	67	0 21/10/22 15.4
AAA0035	1824	1856	1975	0	11924	4135	57705	457274	97126	312	1751	9831	72	0	0	0	2	10	0	0 21/10/22 16.04
AAA0035	1830	1862	1975	0	11858	4128	57739	457274	97126	312	1772	9833	73	0	0	7	1	7	0	0 21/10/22 16.1
AAA0035	1827	1862	1981	0	11858	4142	57739	457274	97126	312	1767	9835	73	0	22	0	0	1	0	0 21/10/22 16.3
AAA0035	1828	1868	2006	0	11858	4128	57808	457274	97126	312	1734	9833	73	0	22	0	0	0	22	0 21/10/22 16.50
AAA0035	1836	1868	1987	0	11924	4115	57774	457274	97126	312	1683	9833	74	0	22	0	0	0	22	0 21/10/22 17.0
AAA0035	1834	1868	1981	0	11858	4128	57739	457274	97126	312	1662	9829	75	0	22	5	1	5	22	0 21/10/22 17.2
AAA0035	1835	1868	1981	0	11858	4128	57705	457274	97126	312	1643	9827	76	0	22	6	9	12	0	0 21/10/22 17.3
AAA0035	1835	1862	2000	0	11858	4128	57670	457275	97127	309	1638	9827	76	0	67	0	2	6	0	0 21/10/22 17.5
AAA0035	1840	1862	1981	0	11858	4128	57670	457275	97127	309	1633	9827	77	0	292	4	7	16	0	0 21/10/22 18.0
AAA0035	1835	1862	1975	0	11858	4128	57705	457275	97127	309	1626	9827	77	0	292	13	3	13	292	0 21/10/22 18.2
AAA0035	1832	1856	1975	0	11793	4142	57670	457275	97127	309	1646	9827	77	0	0	6	16	26	0	0 21/10/22 18.3
AAA0035	1828	1856	2031	0	11858	4122	57670	457275	97127	309	1630	9827	77	0	292	19	9	20	0	0 21/10/22 18.5
AAA0035	1824	1856	1981	0	11858	4135	57670	457275	97127	309	1611	9828	78	0	337	1	5	22	0	0 21/10/22 19.0
AAA0035	1829	1843	1968	0	11924	4122	57635	457275	97127	309	1600	9827	79	0	0	8	4	8	0	0 21/10/22 19.2
AAA0035	1820	1843	1962	0	11858	4115	57670	457275	97127	309	1602	9828	79	0	292	8	7	10	0	0 21/10/22 19.3
AAA0035	1819	1843	1975	0	11924	4128	57635	457275	97127	309	1608	9828	79	0	337	6	1	6	337	0 21/10/22 19.5
AAA0035	1812	1837	1956	0	11924	4128	57566	457275	97127	309	1613	9829	80	0	0	9	3	9	0	0 21/10/22 20.0
AAA0035	1810	1831	1950	0	11924	4142	57566	457275	97127	309	1602	9829	80	0	225	0	5	10	0	0 21/10/22 20.2
AAA0035	1807	1831	1943	0	11793	4149	57532	457275	97127	309	1607	9829	80	0	292	5	13	20	0	0 21/10/22 20.3
AAA0035	1800	1831	1962	0	11858	4149	57532	457275	97127	309	1619	9828	80	0	337	8	8	19	0	0 21/10/22 20.5
AAA0035	1795	1825	1943	0	11858	4128	57497	457275	97127	309	1605	9828	80	0	292	0	8	30	0	0 21/10/22 21.0
AAA0035	1791	1818	1937	0	11858	4128	57497	457275	97127	309	1568	9828	80	0	22	0	6	12	0	0 21/10/22 21.2
AAA0035	1794	1812	1925	0	11858	4149	57463	457275	97127	309	1548	9828	81	0	337	0	4	11	0	0 21/10/22 21.3
AAA0035	1788	1806	1937	0	11858	4149	57463	457275	97127	291	1537	9828	82	0	0	0	1	8	0	0 21/10/22 21.5
AAA0035	1786	1806	1918	0	11858	4149	57394	457275	97127	291	1540	9829	82	0	292	4	6	16	0	0 21/10/22 22.0
AAA0035	1783	1800	1912	0	11858	4128	57394	457275	97127	291	1538	9829	83	0	0	0	3	10	0	0 21/10/22 22.2
AAA0035	1772	1800	1918	0	11989	4142	57325	457275	97127	291	1528	9829	84	0	225	3	2	4	0	0 21/10/22 22.3
AAA0035	1769	1800	1925	0	11858	4128	57359	457275	97127	291	1531	9830	84	0	0	2	3	6	0	0 21/10/22 22.5
AAA0035	1765	1793	1906	0	11858	4128	57359	457275	97127	291	1536	9829	84	0	0	6	7	16	0	0 21/10/22 23.0
AAA0035	1765	1793	1900	0	11858	4128	57325	457275	97127	291	1545	9829	84	0	0	10	6	16	0	0 21/10/22 23.2
AAA0035	1757	1787	1900	0	11793	4142	57325	457275	97127	291	1541	9828	85	0	0	0	4	8	0	0 21/10/22 23.3
AAA0035	1757	1781	1912	0	11858	4128	57325	457275	97127	291	1554	9827	85	0	337	8	8	11	0	0 21/10/22 23.5
AAA0035	1749	1781	1893	0	11858	4149	57290	457275	97127	291	1553	9826	85	0	0	7	6	9	0	0 22/10/22 0.07
AAA0035	1750	1775	1893	0	11924	4122	57325	457275	97127	291	1559	9825	85	0	0	21	11	21	0	0 22/10/22 0.22
AAA0035	1745	1775	1887	0	11924	4135	57255	457275	97127	291	1546	9822	85	0	337	5	5	8	0	0 22/10/22 0.38
AAA0035	1736	1768	1900	0	11858	4115	57255	457275	97127	291	1551	9821	85	0	0	8	9	18	0	0 22/10/22 0.53
AAA0035	1739	1768	1887	0	11858	4135	57255	457275	97127	291	1549	9821	85	0	292	8	8	14	0	0 22/10/22 1.08
AAA0035	1739	1762	1881	0	11858	4128	57255	457275	97127	291	1566	9820	85	0	0	7	5	8	0	0 22/10/22 1.23
AAA0035	1734	1756	1875	0	11858	4128	57255	457275	97127	291	1564	9818	85	0	0	5	4	6	0	0 22/10/22 1.38

AAA0035	1733	1756	1887	0	11793	4142	57255	457275	97126	293	1567	9817	85	0	292	11	7	11	292	0	22/10/22 1.53
AAA0035	1727	1756	1875	0	11793	4135	57221	457275	97126	293	1576	9815	85	0	0	8	7	12	0	0	22/10/22 2.08
AAA0035	1719	1756	1868	0	11858	4128	57221	457275	97126	293	1592	9811	85	0	0	23	11	23	0	0	22/10/22 2.23
AAA0035	1714	1762	1887	0	11924	4128	57255	457275	97126	293	1592	9809	84	0	67	10	9	12	0	0	22/10/22 2.38
AAA0035	1720	1756	1893	0	11924	4128	57255	457275	97126	293	1596	9808	84	0	0	2	7	12	0	0	22/10/22 2.53
AAA0035	1721	1750	1875	0	11858	4142	57221	457275	97126	293	1598	9807	84	0	0	5	6	14	0	0	22/10/22 3.08
AAA0035	1715	1750	1868	0	11793	4128	57290	457275	97126	293	1616	9806	84	0	292	17	13	20	0	0	22/10/22 3.23
AAA0035	1720	1750	1862	0	11858	4128	57221	457275	97126	293	1611	9805	83	0	292	0	9	20	0	0	22/10/22 3.39
AAA0035	1717	1750	1875	0	11924	4149	57255	457275	97126	293	1591	9801	83	0	292	5	7	14	0	0	22/10/22 3.54
AAA0035	1712	1750	1862	0	11858	4135	57221	457275	97126	293	1597	9797	83	0	337	0	6	12	0	0	22/10/22 4.09
AAA0035	1719	1743	1856	0	11793	4128	57221	457275	97126	293	1594	9798	84	0	67	0	3	10	0	0	22/10/22 4.24
AAA0035	1718	1737	1856	0	11858	4149	57221	457275	97126	293	1593	9799	84	0	0	4	5	14	0	0	22/10/22 4.39
AAA0035	1716	1737	1868	0	11924	4122	57255	457275	97126	293	1599	9794	84	0	337	10	6	12	0	0	22/10/22 4.54
AAA0035	1713	1737	1856	0	11858	4128	57221	457275	97126	293	1610	9795	84	0	292	7	7	17	0	0	22/10/22 5.09
AAA0035	1714	1737	1856	0	11924	4128	57255	457275	97126	293	1621	9795	84	0	292	6	4	10	0	0	22/10/22 5.24
AAA0035	1713	1737	1850	0	11858	4142	57255	457275	97126	293	1618	9794	84	0	0	10	6	12	0	0	22/10/22 5.39
AAA0035	1706	1737	1868	0	11858	4115	57221	457275	97126	281	1603	9796	84	0	22	0	3	8	0	0	22/10/22 5.54
AAA0035	1706	1743	1856	0	11924	4142	57186	457275	97126	281	1570	9796	84	0	0	6	3	6	0	0	22/10/22 6.09
AAA0035	1715	1743	1856	0	11858	4128	57152	457275	97126	281	1561	9799	85	0	22	0	4	18	0	0	22/10/22 6.24
AAA0035	1711	1743	1881	0	11924	4122	57186	457275	97126	281	1539	9800	86	0	202	0	3	10	0	0	22/10/22 6.39
AAA0035	1716	1750	1881	0	11924	4135	57117	457275	97126	281	1533	9799	87	0	0	2	3	8	0	0	22/10/22 6.54
AAA0035	1714	1750	1862	0	11924	4128	57117	457275	97126	281	1531	9801	87	0	292	2	3	6	0	0	22/10/22 7.09
AAA0035	1716	1743	1862	0	11858	4135	57117	457275	97126	281	1529	9800	88	0	0	0	2	10	0	0	22/10/22 7.25
AAA0035	1710	1750	1862	0	11858	4149	57117	457275	97126	281	1534	9800	88	0	337	0	2	6	0	0	22/10/22 7.40
AAA0035	1714	1750	1875	0	11924	4128	57083	457275	97126	281	1538	9801	88	0	0	4	4	6	0	0	22/10/22 7.55
AAA0035	1709	1750	1868	0	11924	4128	57152	457275	97126	281	1543	9802	89	0	0	5	2	5	0	0	22/10/22 8.10
AAA0035	1709	1750	1868	0	11924	4128	57117	457275	97126	281	1556	9803	89	0	337	1	5	14	0	0	22/10/22 8.25
AAA0035	1709	1750	1868	0	11858	4142	57083	457275	97126	281	1559	9805	89	0	22	4	2	6	0	0	22/10/22 8.40
AAA0035	1715	1756	1881	0	11858	4128	57083	457275	97126	281	1560	9805	89	0	0	4	2	4	0	0	22/10/22 8.55
AAA0035	1719	1756	1875	0	11858	4122	57048	457275	97126	281	1579	9808	90	0	292	0	1	4	0	0	22/10/22 9.10
AAA0035	1719	1762	1875	0	11858	4135	56668	457275	97126	281	1592	9809	90	0	292	2	0	2	292	0	22/10/22 9.25
AAA0035	1723	1768	1881	0	11858	4128	56599	457275	97126	281	1635	9809	91	0	67	2	0	2	67	0	22/10/22 9.40
AAA0035	1725	1775	1900	0	11793	4128	57048	457275	97127	292	1664	9812	91	0	0	0	0	0	0	0	22/10/22 9.56
AAA0035	1737	1781	1900	0	11858	4122	57014	457275	97127	292	1676	9813	91	0	337	2	0	2	337	0	22/10/22 10.1
AAA0035	1743	1787	1906	0	11858	4122	57048	457275	97127	292	1701	9816	91	0	337	0	2	8	0	0	22/10/22 10.2
AAA0035	1752	1793	1943	0	11924	4128	56979	457275	97127	292	1629	9817	90	0	247	0	3	5	0	0	22/10/22 10.4
AAA0035	1747	1800	1937	0	11793	4128	56910	457275	97127	292	1598	9818	91	0	292	3	4	8	0	0	22/10/22 10.5
AAA0035	1754	1806	1925	0	11858	4128	56875	457275	97127	292	1620	9818	92	0	0	4	1	4	0	0	22/10/22 11.1
AAA0035	1768	1812	1925	0	11858	4128	56875	457275	97127	292	1659	9819	92	0	0	2	0	3	0	0	22/10/22 11.2
AAA0035	1765	1812	1931	0	11858	4135	56875	457275	97127	292	1760	9820	93	0	292	0	0	3	0	0	22/10/22 11.4
AAA0035	1775	1825	1956	0	11924	4149	56910	457275	97127	292	1833	9821	94	0	67	0	0	0	67	0	22/10/22 11.5
AAA0035	1781	1843	1962	0	11858	4128	56910	457275	97127	292	1907	9822	94	0	292	0	0	2	0	0	22/10/22 12.1

AAA0035:	1808	1856	1975	0	11858	4128	56841	457275	97127	292	1926	9822	94	0	67	2	1	2	67	0	22/10/22 12.2(
AAA0035:	1824	1868	1993	0	11858	4142	56875	457275	97127	292	1976	9823	93	0	67	1	0	2	0	0	22/10/22 12.4:
AAA0035:	1846	1887	2018	0	11858	4128	56910	457275	97127	292	1945	9824	92	0	337	4	2	4	337	0	22/10/22 12.5
AAA0035:	1850	1900	2025	0	11858	4122	56944	457275	97127	292	1934	9825	92	0	0	1	1	5	0	0	22/10/22 13.1:
AAA0035:	1868	1906	2031	0	11858	4149	56944	457275	97127	292	1983	9825	93	0	292	0	1	4	0	0	22/10/22 13.2
AAA0035:	1881	1925	2043	0	11924	4122	57083	457275	97127	292	2085	9825	93	0	247	3	0	3	247	0	22/10/22 13.4:
AAA0035:	1909	1943	2075	0	11858	4135	57152	457275	97127	312	2167	9825	91	0	202	0	2	10	0	0	22/10/22 13.5
AAA0035:	1918	1962	2093	0	11858	4128	57255	457275	97127	312	2223	9825	90	0	292	0	0	2	0	0	22/10/22 14.1:
AAA0035:	1941	1987	2112	0	11924	4128	57325	457275	97127	312	2186	9823	87	0	0	5	1	5	0	0	22/10/22 14.2
AAA0035:	1973	2012	2181	0	11924	4115	57394	457275	97127	312	2175	9822	87	0	22	0	1	4	0	0	22/10/22 14.4:
AAA0035:	1995	2037	2181	0	11793	4128	57463	457275	97127	312	2154	9822	87	0	67	10	3	10	67	0	22/10/22 14.5
AAA0035:	2018	2056	2187	0	11858	4142	57497	457275	97127	312	2118	9822	85	0	0	4	5	8	0	0	22/10/22 15.1
AAA0035:	2040	2068	2200	0	11924	4149	57532	457275	97127	312	2077	9822	84	0	135	0	6	15	0	2	22/10/22 15.2
AAA0035:	2058	2081	2212	0	11793	4128	57601	457275	97127	312	2099	9822	83	0	135	4	2	5	0	0	22/10/22 15.4:
AAA0035:	2069	2093	2231	0	11858	4135	57635	457275	97127	312	2081	9822	82	0	22	1	1	4	0	1	22/10/22 15.5
AAA0035:	2069	2100	2231	0	11858	4128	57670	457275	97127	312	2068	9824	82	0	247	0	6	18	0	1	22/10/22 16.1:
AAA0035:	2064	2106	2237	0	11924	4128	57670	457275	97127	312	2044	9825	81	0	0	0	5	10	0	0	22/10/22 16.2
AAA0035:	2074	2112	2237	0	11858	4128	57705	457275	97127	312	2028	9825	81	0	67	0	0	2	0	0	22/10/22 16.4
AAA0035:	2071	2112	2250	0	11924	4128	57670	457275	97127	312	2002	9826	82	0	292	0	1	8	0	0	22/10/22 16.5
AAA0035:	2079	2112	2243	0	11858	4122	57670	457275	97127	312	1955	9826	81	0	0	6	4	14	0	0	22/10/22 17.1:
AAA0035:	2074	2106	2231	0	11924	4128	57670	457275	97127	312	1895	9828	82	0	292	0	0	3	0	0	22/10/22 17.2
AAA0035:	2070	2087	2218	0	11793	4122	57670	457275	97127	312	1837	9829	82	0	292	0	0	0	292	0	22/10/22 17.4
AAA0035:	2067	2075	2212	0	11924	4128	57670	457275	97127	291	1777	9830	83	0	0	4	5	11	0	0	22/10/22 17.5
AAA0035:	2057	2056	2187	0	11924	4128	57635	457275	97127	291	1705	9831	84	0	337	4	4	10	0	0	22/10/22 18.1
AAA0035:	2047	2031	2162	0	11858	4128	57566	457275	97127	291	1657	9832	84	0	337	16	12	20	0	0	22/10/22 18.2
AAA0035:	2043	2012	2187	0	11989	4128	57566	457275	97127	291	1620	9832	85	0	0	12	8	12	0	0	22/10/22 18.4
AAA0035:	2024	2000	2137	0	11858	4128	57532	457275	97127	291	1611	9835	86	0	0	24	17	24	0	0	22/10/22 18.5
AAA0035:	2001	1981	2112	0	11924	4135	57497	457275	97127	291	1590	9838	86	0	0	16	7	16	0	0	22/10/22 19.1
AAA0035:	1984	1962	2087	0	11924	4149	57428	457275	97127	291	1580	9841	86	0	0	12	9	12	0	0	22/10/22 19.2
AAA0035:	1973	1943	2068	0	11858	4128	57394	457275	97127	291	1587	9842	86	0	0	8	14	27	0	0	22/10/22 19.4:
AAA0035:	1948	1931	2062	0	11858	4128	57428	457275	97127	291	1591	9843	87	0	0	24	18	25	0	0	22/10/22 19.5
AAA0035:	1937	1912	2037	0	11858	4149	57325	457275	97127	291	1548	9844	87	0	337	4	11	28	0	0	22/10/22 20.1!
AAA0035:	1920	1893	2018	0	11858	4149	57325	457275	97127	291	1521	9845	87	0	0	8	11	18	0	0	22/10/22 20.3(
AAA0035:	1898	1875	2000	0	11858	4142	57325	457275	97127	291	1508	9847	87	0	0	0	4	12	0	0	22/10/22 20.4!
AAA003536561o937	1862	1993	0	11858	4142	57290	457275	97127	291	1493	9848	87	0	22	3	3	9	0	0	22/10/22 21.0(	
AAA0035:	1873	1850	1968	0	11858	4128	57290	457275	97127	291	1518	9850	88	0	0	9	11	21	0	0	22/10/22 21.1!
AAA0035:	1851	1843	1956	0	11858	4128	57255	457275	97127	291	1532	9850	89	0	337	11	5	17	0	0	22/10/22 21.3(
AAA0035:	1843	1831	1950	0	11858	4135	57221	457275	97127	291	1561	9852	89	0	337	12	8	14	0	0	22/10/22 21.4!
AAA0035:	1822	1831	1956	0	11793	4128	57221	457276	97127	304	1600	9853	89	0	337	3	6	16	0	0	22/10/22 22.0(
AAA0035:	1812	1831	1943	0	11858	4128	57221	457276	97127	304	1598	9854	89	0	0	3	5	8	0	0	22/10/22 22.1!
AAA0035:	1802	1825	1943	0	11858	4122	57186	457276	97127	304	1606	9855	89	0	337	8	5	9	0	0	22/10/22 22.3(
AAA0035:	1805	1825	1993	0	11924	4135	57186	457276	97127	304	1626	9856	89	0	22	10	7	20	0	0	22/10/22 22.4(

AAA0035	1800	1818	1956	0	11924	4135	57186	457276	97127	304	1623	9858	89	0	292	0	3	7	0	0	22/10/22 23.0
AAA0035	1790	1818	1937	0	11858	4128	57152	457276	97127	304	1618	9857	89	0	337	12	5	12	337	0	22/10/22 23.1
AAA0035	1788	1812	1931	0	11924	4128	57186	457276	97127	304	1602	9857	89	0	0	2	3	8	0	0	22/10/22 23.3
AAA0035	1786	1812	1925	0	11858	4142	57152	457276	97127	304	1587	9858	89	0	0	8	4	8	0	0	22/10/22 23.4
AAA0035	1786	1806	1931	0	11858	4128	57152	457276	97127	304	1611	9859	89	0	337	2	5	12	0	0	23/10/22 0.01
AAA0035	1782	1806	1918	0	11924	4142	57186	457276	97127	304	1598	9860	89	0	0	9	3	9	0	0	23/10/22 0.16
AAA0035	1776	1800	1918	0	11858	4135	57186	457276	97127	304	1591	9860	88	0	22	1	4	8	0	0	23/10/22 0.32
AAA0035	1771	1793	1912	0	11858	4142	57152	457276	97127	304	1560	9859	88	0	22	3	1	5	0	0	23/10/22 0.47
AAA0035	1759	1793	1912	0	11858	4135	57117	457276	97127	304	1560	9859	88	0	0	0	3	8	0	0	23/10/22 1.02
AAA0035	1764	1787	1906	0	11858	4128	57152	457276	97127	304	1576	9859	89	0	337	5	4	8	0	0	23/10/22 1.17
AAA0035	1761	1781	1900	0	11858	4128	57117	457276	97127	304	1580	9860	89	0	22	0	3	7	0	0	23/10/22 1.32
AAA0035	1756	1781	1900	0	11858	4128	57117	457276	97127	304	1585	9861	89	0	0	1	1	3	0	0	23/10/22 1.47
AAA0035	1753	1775	1900	0	11924	4149	57152	457275	97126	298										0	23/10/22 2.02
AAA0035	1751	1775	1893	0	11924	4149	57117	457275	97126	298	1608	9860	89	0	337	14	4	14	337	0	23/10/22 2.17
AAA0035	1746	1775	1893	0	11793	4128	57117	457275	97126	298	1614	9859	89	0	0	4	4	10	0	0	23/10/22 2.32
AAA0035	1736	1775	1950	0	11989	4128	57117	457275	97126	298	1605	9861	89	0	0	11	2	11	0	0	23/10/22 2.47
AAA0035	1736	1775	1906	0	11858	4128	57083	457275	97126	298	1609	9860	90	0	0	2	6	18	0	0	23/10/22 3.03
AAA0035	1743	1775	1893	0	11924	4128	57083	457275	97126	298	1583	9861	89	0	0	10	4	10	0	0	23/10/22 3.18
AAA0035	1743	1775	1887	0	11858	4128	57048	457275	97126	298	1555	9860	90	0	0	9	5	9	0	0	23/10/22 3.33
AAA0035	1744	1775	1887	0	11793	4128	57014	457275	97126	298	1551	9861	90	0	247	0	1	3	0	0	23/10/22 3.48
AAA0035	1742	1775	1893	0	11924	4128	57014	457275	97126	298	1541	9859	90	0	292	0	0	1	0	0	23/10/22 4.03
AAA0035	1738	1775	1881	0	11858	4135	57014	457275	97126	298	1528	9862	91	0	67	2	4	8	0	0	23/10/22 4.18
AAA0035	1736	1768	1881	0	11858	4142	56979	457275	97126	298	1564	9861	91	0	337	4	5	15	0	0	23/10/22 4.33
AAA0035	1739	1762	1881	0	11924	4122	56944	457275	97126	298	1551	9858	91	0	337	0	2	6	0	0	23/10/22 4.48
AAA0035	1728	1762	1887	0	11858	4128	56944	457275	97126	298	1524	9857	91	0	0	7	5	8	0	0	23/10/22 5.04
AAA0035	1731	1762	1875	0	11924	4128	56979	457275	97126	298	1513	9858	91	0	247	0	0	3	0	0	23/10/22 5.19
AAA0035	1733	1756	1868	0	11924	4128	56979	457275	97126	298	1515	9858	91	0	292	0	1	6	0	0	23/10/22 5.34
AAA0035	1728	1756	1868	0	11858	4142	56979	457275	97126	298	1529	9859	92	0	292	7	3	7	292	0	23/10/22 5.49
AAA0035	1726	1750	1875	0	11858	4142	56944	457275	97127	299	1549	9859	92	0	0	2	5	13	0	0	23/10/22 6.04
AAA0035	1721	1743	1868	0	11924	4149	56979	457275	97127	299	1535	9860	92	0	225	2	2	9	0	0	23/10/22 6.19
AAA0035	1712	1750	1862	0	11924	4128	56944	457275	97127	299	1547	9860	92	0	292	7	2	7	292	0	23/10/22 6.34
AAA0035	1710	1750	1931	0	11924	4122	56910	457275	97127	299	1546	9860	93	0	0	6	4	10	0	0	23/10/22 6.49
AAA0035	1710	1750	1887	0	11858	4142	56910	457275	97127	299	1545	9862	93	0	292	8	4	14	0	0	23/10/22 7.04
AAA0035	1710	1750	1868	0	11924	4115	56875	457275	97127	299	1551	9860	93	0	0	4	1	4	0	0	23/10/22 7.19
AAA0035	1710	1743	1868	0	11858	4135	56875	457275	97127	299	1557	9860	93	0	0	3	6	19	0	0	23/10/22 7.35
AAA0035	1711	1743	1868	0	11858	4128	56910	457275	97127	299	1565	9860	93	0	22	0	2	5	0	0	23/10/22 7.50
AAA0035	1710	1750	1875	0	11924	4149	56944	457275	97127	299	1575	9861	93	0	0	2	3	6	0	0	23/10/22 8.05
AAA0035	1708	1750	1875	0	11924	4122	56944	457275	97127	299	1577	9863	93	0	0	8	5	8	0	0	23/10/22 8.20
AAA0035	1710	1750	1875	0	11858	4128	56979	457275	97127	299	1581	9864	93	0	292	0	0	2	0	0	23/10/22 8.35
AAA0035	1712	1756	1875	0	11858	4128	56979	457275	97127	299	1604	9866	94	0	0	5	7	15	0	0	23/10/22 8.50
AAA0035	1711	1762	1893	0	11858	4128	56979	457275	97127	299	1640	9868	94	0	0	0	5	13	0	0	23/10/22 9.05
AAA0035	1726	1775	1893	0	11858	4149	56979	457275	97127	299	1680	9867	94	0	0	1	1	5	0	0	23/10/22 9.20

AAA0035	1731	1775	1893	0	11858	4142	56979	457275	97127	299	1680	9870	94	0	337	10	5	13	0	0	23/10/22 9.36
AAA0035	1737	1781	1900	0	11924	4115	56944	457275	97127	299	1675	9872	93	0	0	0	1	4	0	0	23/10/22 9.51
AAA0035	1737	1787	1912	0	11858	4135	56944	457275	97127	290	1716	9872	94	0	0	0	0	0	0	0	23/10/22 10.0(
AAA0035	1735	1800	1912	0	11924	4128	57014	457275	97127	290	1790	9873	95	0	292	4	0	4	292	0	23/10/22 10.2:
AAA0035	1741	1806	1925	0	11924	4142	57014	457275	97127	290	1865	9872	94	0	22	2	1	4	0	0	23/10/22 10.3(
AAA0035	1767	1831	2025	0	11989	4128	57152	457275	97127	290	2027	9873	94	0	292	4	1	4	292	0	23/10/22 10.5:
AAA0035	1791	1862	2006	0	11858	4142	56979	457275	97127	290	2115	9874	92	0	292	4	1	4	0	0	23/10/22 11.0(
AAA0035	1819	1875	2012	0	11858	4135	57014	457275	97127	290	2101	9875	91	0	202	4	0	4	202	0	23/10/22 11.2:
AAA0035	1847	1887	2025	0	11858	4122	57083	457275	97127	290	2114	9874	91	0	202	5	1	5	202	0	23/10/22 11.3:
AAA0035	1861	1912	2043	0	11793	4128	57359	457275	97127	290	2280	9874	91	0	292	4	3	6	0	0	23/10/22 11.5:
AAA0035	1899	1943	2081	0	11858	4149	58016	457275	97127	290	2283	9876	87	0	202	8	2	8	202	0	23/10/22 12.0:
AAA0035	1928	1962	2093	0	11858	4142	58154	457275	97127	290	2217	9875	87	0	202	3	6	27	0	0	23/10/22 12.2:
AAA0035	1957	1981	2112	0	11858	4128	58292	457275	97127	290	2232	9875	85	0	202	0	8	22	0	0	23/10/22 12.3:
AAA0035	1982	2000	2125	0	11924	4142	58396	457275	97127	290	2153	9873	84	0	292	3	11	19	0	0	23/10/22 12.5:
AAA0035	1993	2018	2150	0	11924	4128	58465	457275	97127	290	2130	9872	84	0	247	2	8	23	0	0	23/10/22 13.0:
AAA0035	2010	2031	2156	0	11858	4108	58534	457275	97127	290	2119	9872	84	0	202	17	7	17	202	0	23/10/22 13.2:
AAA0035	2017	2043	2168	0	11858	4128	58534	457275	97127	290	2285	9870	82	0	0	20	11	20	0	0	23/10/22 13.3:
AAA0035	2040	2056	2181	0	11858	4115	58534	457275	97127	290	2197	9868	82	0	292	4	3	10	0	0	23/10/22 13.5:
AAA0035	2051	2068	2206	0	11924	4115	58638	457275	97127	299	2218	9868	82	0	135	0	8	17	0	0	23/10/22 14.0:
AAA0035	2059	2075	2212	0	11858	4128	58672	457275	97127	299	2183	9867	82	0	202	0	4	22	0	0	23/10/22 14.2:
AAA0035	2067	2087	2218	0	11858	4128	58707	457275	97127	299	2151	9866	82	0	22	12	6	14	0	0	23/10/22 14.3:
AAA0035	2064	2093	2306	0	11924	4115	58672	457275	97127	299	2141	9864	83	0	202	0	0	5	0	0	23/10/22 14.5:
AAA0035	2083	2106	2256	0	11858	4128	58707	457275	97127	299	2109	9863	83	0	202	11	1	11	202	0	23/10/22 15.0:
AAA0035	2082	2112	2250	0	11858	4122	58707	457275	97127	299	2100	9862	84	0	135	0	0	0	135	0	23/10/22 15.2:
AAA0035	2082	2112	2243	0	11793	4122	58776	457275	97127	299	2127	9861	84	0	135	0	0	3	0	0	23/10/22 15.3:
AAA0035	2078	2112	2250	0	11858	4115	58810	457275	97127	299	2133	9861	84	0	202	0	4	17	0	0	23/10/22 15.5:
AAA0035	2085	2118	2256	0	11858	4135	58776	457275	97127	299	2054	9861	83	0	202	0	1	7	0	0	23/10/22 16.0:
AAA0035	2088	2118	2256	0	11924	4142	58776	457275	97127	299	2028	9860	84	0	0	8	2	8	0	0	23/10/22 16.2:
AAA0035	2082	2118	2256	0	11858	4149	58810	457275	97127	299	1994	9859	83	0	0	0	1	8	0	0	23/10/22 16.3:
AAA0035	2087	2125	2256	0	11858	4128	58776	457275	97127	299	1980	9860	84	0	0	0	0	0	0	0	23/10/22 16.5:
AAA0035	2093	2118	2256	0	11924	4128	58810	457275	97127	299	1931	9860	84	0	0	0	0	0	0	0	23/10/22 17.0:
AAA0035	2083	2118	2250	0	11924	4149	58776	457275	97127	299	1924	9859	84	0	0	0	2	10	0	0	23/10/22 17.2:
AAA0035	2084	2106	2243	0	11924	4142	58741	457275	97127	299	1911	9859	85	0	0	0	0	0	0	0	23/10/22 17.3:
AAA0035	2083	2106	2250	0	11924	4122	58707	457275	97127	299	1890	9858	85	0	0	0	0	0	0	0	23/10/22 17.5:
AAA0035	2082	2093	2237	0	11858	4128	58707	457275	97127	303	1853	9858	85	0	0	0	0	0	0	0	23/10/22 18.0:
AAA0035	2074	2081	2218	0	11858	4122	58672	457275	97127	303	1813	9859	85	0	292	5	2	5	292	0	23/10/22 18.2:
AAA0035	2073	2075	2206	0	11858	4122	58638	457275	97127	303	1779	9859	86	0	0	0	0	0	0	0	23/10/22 18.4(
AAA0035	2059	2062	2293	0	11989	4122	58568	457275	97127	303	1758	9860	87	0	0	8	3	10	0	0	23/10/22 18.5:
AAA0035	2056	2056	2206	0	11793	4128	58534	457275	97127	303	1754	9860	87	0	337	0	1	10	0	0	23/10/22 19.1(
AAA0035	2039	2050	2181	0	11924	4128	58499	457275	97127	303	1752	9861	88	0	0	0	1	7	0	0	23/10/22 19.2:
AAA0035	2028	2037	2175	0	11858	4128	58465	457275	97127	303	1764	9863	88	0	0	4	5	13	0	0	23/10/22 19.4(
AAA0035	2029	2031	2193	0	11924	4128	58430	457275	97127	303	1750	9862	88	0	292	17	13	29	0	0	23/10/22 19.5:

AAA0035	2011	2025	2162	0	11924	4135	58361	457275	97127	303	1731	9864	88	0	337	6	7	14	0	0	23/10/22 20.1(
AAA0035	2002	2012	2150	0	11858	4149	58361	457275	97127	303	1723	9864	88	0	337	8	8	16	0	0	23/10/22 20.2!
AAA0035	1993	2006	2137	0	11793	4135	58327	457275	97127	303	1715	9864	89	0	0	4	7	17	0	0	23/10/22 20.4(
AAA0035	1984	1993	2162	0	11793	4128	58327	457275	97127	303	1710	9863	89	0	0	13	6	14	0	0	23/10/22 20.5!
AAA0035	1981	1993	2131	0	11858	4128	58292	457275	97127	303	1707	9862	89	0	292	6	8	19	0	0	23/10/22 21.1(
AAA0035	1967	1987	2118	0	11924	4128	58188	457275	97127	303	1713	9863	89	0	0	6	8	18	0	0	23/10/22 21.2!
AAA0035	1955	1975	2112	0	11858	4128	58223	457275	97127	303	1706	9864	89	0	337	9	5	11	0	0	23/10/22 21.4(
AAA0035	1957	1975	2143	0	11858	4122	58223	457275	97127	305	1692	9863	89	0	0	10	8	12	0	0	23/10/22 21.5(
AAA0035	1950	1968	2106	0	11858	4128	58188	457275	97127	305	1687	9864	90	0	0	9	10	12	0	0	23/10/22 22.1:
AAA0035	1935	1956	2093	0	11924	4149	58154	457275	97127	305	1684	9865	89	0	292	11	5	11	292	0	23/10/22 22.2(
AAA0035	1924	1956	2087	0	11858	4128	58154	457275	97127	305	1677	9864	90	0	225	17	6	17	225	0	23/10/22 22.4:
AAA0035	1924	1956	2175	0	11793	4128	58119	457275	97127	305	1680	9865	90	0	247	18	17	26	0	0	23/10/22 22.5:
AAA0035	1927	1950	2093	0	11858	4128	58085	457275	97127	305	1673	9864	90	0	0	17	5	17	0	0	23/10/22 23.1:
AAA0035	1910	1943	2081	0	11858	4128	58050	457275	97127	305	1672	9864	90	0	0	6	15	21	0	0	23/10/22 23.2(
AAA0035	1912	1943	2075	0	11924	4122	58050	457275	97127	305	1690	9863	90	0	0	2	9	19	0	0	23/10/22 23.4:
AAA0035	1900	1931	2112	0	11793	4128	58085	457275	97127	305	1705	9863	90	0	0	32	13	32	0	0	23/10/22 23.5(
AAA0035	1898	1937	2075	0	11858	4128	58050	457275	97127	305	1715	9863	90	0	337	10	22	44	0	0	24/10/22 0.11
AAA0035	1893	1931	2062	0	11858	4115	58050	457275	97127	305	1707	9862	90	0	22	6	3	8	0	0	24/10/22 0.26
AAA0035	1884	1931	2056	0	11858	4135	58016	457275	97127	305	1693	9859	90	0	0	8	10	22	0	0	24/10/22 0.41
AAA0035	1880	1925	2087	0	11858	4128	58085	457275	97127	305	1696	9859	90	0	292	7	7	12	0	0	24/10/22 0.58
AAA0035	1883	1918	2056	0	11793	4128	58016	457275	97127	305	1689	9859	90	0	0	0	3	14	0	0	24/10/22 1.11
AAA0035	1872	1912	2043	0	11924	4128	58050	457275	97127	305	1655	9857	90	0	0	0	2	8	0	0	24/10/22 1.26
AAA0035	1873	1906	2037	0	11858	4142	58016	457275	97127	305	1622	9858	90	0	0	0	1	10	0	0	24/10/22 1.41
AAA0035	1872	1900	2075	0	11858	4128	58016	457275	97127	300	1611	9859	90	0	0	19	8	19	0	0	24/10/22 1.56
AAA0035	1858	1900	2025	0	11793	4128	57981	457275	97127	300	1629	9856	91	0	337	27	11	27	337	0	24/10/22 2.12
AAA0035	1857	1893	2018	0	11924	4122	57981	457275	97127	300	1636	9857	91	0	22	0	7	28	0	0	24/10/22 2.27
AAA0035	1849	1887	2012	0	11858	4142	57981	457275	97127	300	1639	9857	91	0	67	0	5	18	0	0	24/10/22 2.42
AAA0035	1842	1893	2087	0	11858	4128	57981	457275	97127	300	1648	9856	91	0	0	6	7	11	0	0	24/10/22 2.59
AAA0035	1839	1887	2031	0	11924	4128	57981	457275	97127	300	1667	9854	91	0	0	6	7	14	0	0	24/10/22 3.12
AAA0035	1832	1881	2012	0	11924	4115	58016	457275	97127	300	1681	9853	90	0	0	3	9	21	0	0	24/10/22 3.27
AAA0035	1834	1881	2006	0	11858	4128	57946	457275	97127	300	1661	9852	90	0	22	0	0	0	0	0	24/10/22 3.42
AAA0035	1828	1881	2031	0	11858	4128	57946	457275	97127	300	1648	9850	90	0	0	4	4	11	0	0	24/10/22 4.00
AAA0035	1824	1875	2006	0	11924	4128	57981	457275	97127	300	1655	9850	90	0	0	0	1	6	0	0	24/10/22 4.12
AAA0035	1830	1868	2000	0	11858	4142	58016	457275	97127	300	1656	9849	91	0	292	2	7	13	0	0	24/10/22 4.27
AAA0035	1816	1868	1993	0	11924	4135	57981	457275	97127	300	1658	9847	91	0	337	0	3	11	0	0	24/10/22 4.42
AAA0035	1817	1868	2031	0	11924	4128	58050	457275	97127	300	1660	9846	91	0	0	18	6	18	0	0	24/10/22 4.59
AAA0035	1821	1868	1993	0	11858	4128	57981	457275	97127	300	1654	9847	91	0	337	4	1	4	337	0	24/10/22 5.12
AAA0035	1821	1862	1987	0	11793	4142	57981	457275	97127	300	1653	9846	91	0	0	2	8	22	0	0	24/10/22 5.27
AAA0035	1820	1862	1987	0	11793	4115	58016	457275	97127	300	1674	9846	91	0	0	9	1	9	0	0	24/10/22 5.42
AAA0035	1808	1862	2018	0	11858	4128	57981	457275	97127	307	1656	9846	90	0	0	0	3	10	0	0	24/10/22 6.00
AAA0035	1808	1862	1993	0	11858	4122	57981	457275	97127	307	1648	9847	91	0	292	0	2	8	0	0	24/10/22 6.12
AAA0035	1809	1862	1987	0	11858	4128	57981	457275	97127	307	1656	9846	91	0	0	4	9	15	0	0	24/10/22 6.28

AAA0035	1814	1856	1987	0	11858	4135	58016	457275	97127	307	1660	9848	91	0	0	0	4	11	0	0	24/10/22 6.43
AAA0035	1813	1856	2068	0	11858	4142	57981	457275	97127	307	1654	9845	91	0	337	6	4	10	0	0	24/10/22 7.00
AAA0035	1800	1862	2006	0	11858	4142	57981	457275	97127	307	1653	9845	91	0	0	0	1	6	0	0	24/10/22 7.13
AAA0035	1799	1856	1987	0	11793	4115	57981	457275	97127	307	1648	9842	91	0	0	2	5	12	0	0	24/10/22 7.28
AAA0035	1795	1856	1987	0	11858	4128	58016	457275	97127	307	1650	9841	91	0	0	10	4	10	0	0	24/10/22 7.43
AAA0035	1801	1850	2012	0	11793	4128	58119	457275	97127	307	1666	9842	91	0	0	7	8	19	0	0	24/10/22 8.00
AAA0035	1806	1850	1987	0	11924	4128	58188	457275	97127	307	1671	9843	91	0	0	10	9	14	0	0	24/10/22 8.13
AAA0035	1804	1850	1981	0	11858	4128	58188	457275	97127	307	1685	9841	91	0	22	15	9	22	0	0	24/10/22 8.28
AAA0035	1805	1856	1981	0	11858	4142	58188	457275	97127	307	1716	9842	91	0	0	0	4	10	0	0	24/10/22 8.43
AAA0035	1803	1862	2018	0	11858	4135	58188	457275	97127	307	1741	9843	91	0	0	0	8	14	0	0	24/10/22 9.00
AAA0035	1807	1875	2000	0	11924	4128	58257	457275	97127	307	1836	9843	91	0	22	0	9	18	0	0	24/10/22 9.13
AAA0035	1812	1881	2006	0	11924	4128	58223	457275	97127	307	1878	9845	89	0	337	6	1	6	337	0	24/10/22 9.28
AAA0035	1825	1881	2012	0	11858	4128	58257	457275	97127	307	1849	9846	89	0	0	0	2	9	0	0	24/10/22 9.43
AAA0035	1831	1887	2062	0	11924	4128	58257	457275	97127	306	1880	9846	89	0	67	4	2	6	0	0	24/10/22 10.00
AAA0035	1840	1900	2037	0	11858	4128	58327	457275	97127	306	1895	9847	88	0	0	6	4	12	0	0	24/10/22 10.1
AAA0035	1841	1906	2037	0	11858	4122	58361	457275	97127	306	1874	9845	87	0	337	6	4	16	0	0	24/10/22 10.2
AAA0035	1844	1912	2043	0	11858	4128	58292	457275	97127	306	1878	9846	88	0	22	16	5	16	22	0	24/10/22 10.4
AAA0035	1855	1918	2150	0	11858	4128	58361	457275	97127	306	1894	9846	87	0	0	15	4	15	0	0	24/10/22 11.00
AAA0035	1862	1931	2075	0	11858	4122	58430	457275	97127	306	1929	9844	87	0	292	5	4	10	0	0	24/10/22 11.1
AAA0035	1879	1931	2068	0	11858	4149	58465	457275	97127	306	1945	9844	86	0	292	10	11	20	0	0	24/10/22 11.2
AAA0035	1889	1937	2068	0	11924	4128	58499	457275	97127	306	2008	9842	86	0	247	0	5	21	0	0	24/10/22 11.4
AAA0035	1898	1950	2131	0	11924	4128	58603	457275	97127	306	2002	9842	85	0	337	9	7	10	0	0	24/10/22 11.5
AAA0035	1909	1956	2093	0	11858	4142	58638	457275	97127	306	1973	9842	85	0	0	4	3	9	0	0	24/10/22 12.1
AAA0035	1917	1968	2093	0	11924	4128	58707	457275	97127	306	1972	9839	85	0	0	10	6	16	0	0	24/10/22 12.2
AAA0035	1930	1975	2106	0	11858	4135	58672	457275	97127	306	2040	9837	84	0	337	22	16	26	0	0	24/10/22 12.4
AAA0035	1943	1987	2168	0	11924	4149	58741	457275	97127	306	2108	9837	83	0	292	0	6	14	0	0	24/10/22 12.5
AAA0035	1943	2000	2131	0	11858	4128	58845	457275	97127	306	2073	9836	82	0	292	0	2	16	0	0	24/10/22 13.1
AAA0035	1952	2000	2137	0	11858	4128	58845	457275	97127	306	2030	9833	81	0	22	0	8	16	0	0	24/10/22 13.2
AAA0035	1969	2012	2143	0	11924	4128	58949	457275	97127	306	1998	9832	82	0	135	0	4	17	0	0	24/10/22 13.4
AAA0035	1970	2018	2193	0	11924	4128	59018	457276	97127	303	2000	9830	82	0	292	0	6	16	0	0	24/10/22 14.00
AAA0035	1972	2031	2162	0	11924	4135	59052	457276	97127	303	2019	9828	81	0	337	14	5	14	337	0	24/10/22 14.1
AAA0035	1977	2037	2175	0	11858	4135	59156	457276	97127	303	2041	9826	81	0	0	4	6	14	0	0	24/10/22 14.30
AAA0035	1985	2050	2181	0	11989	4115	59225	457276	97127	303	2106	9823	81	0	292	26	9	26	292	0	24/10/22 14.4
AAA0035	1995	2062	2300	0	11924	4128	59259	457276	97127	303	2142	9821	79	0	292	24	10	24	292	0	24/10/22 15.00
AAA0035	2003	2068	2218	0	11924	4149	59225	457276	97127	303	2066	9820	79	0	337	13	9	17	0	0	24/10/22 15.1
AAA0035	2020	2075	2212	0	11858	4115	59190	457276	97127	303	2031	9819	78	0	0	6	10	14	0	0	24/10/22 15.30
AAA0035	2020	2081	2212	0	11924	4128	59156	457276	97127	303	2043	9818	78	0	292	5	13	20	0	0	24/10/22 15.4
AAA0035	2027	2087	2250	0	11924	4115	59121	457276	97127	303	2057	9818	78	0	337	8	6	12	0	0	24/10/22 16.00
AAA0035	2042	2087	2225	0	11924	4128	59087	457276	97127	303	2059	9818	78	0	22	8	11	16	0	0	24/10/22 16.1
AAA0035	2046	2093	2225	0	11858	4128	59087	457276	97127	303	2078	9820	78	0	22	12	9	24	0	0	24/10/22 16.30
AAA0035	2054	2093	2225	0	11858	4128	59052	457276	97127	303	2051	9819	78	0	292	18	13	24	0	0	24/10/22 16.4
AAA0035	2049	2093	2262	0	11924	4149	59052	457276	97127	303	2016	9819	78	0	292	0	9	24	0	0	24/10/22 17.0

ID																					
AAA0035	2054	2093	2231	0	11924	4122	58983	457276	97127	303	1995	9817	79	0	0	0	7	14	0	0	24/10/22 17.1(
AAA0035	2064	2100	2218	0	11858	4122	58949	457276	97127	303	1955	9817	80	0	0	10	6	14	0	0	24/10/22 17.3
AAA0035	2062	2087	2218	0	11858	4142	58949	457276	97127	303	1935	9816	80	0	0	11	9	12	0	0	24/10/22 17.4(
AAA0035	2063	2087	2243	0	11924	4149	58949	457275	97126	300	1910	9814	81	0	0	22	16	23	0	0	24/10/22 18.0
AAA0035	2059	2081	2212	0	11858	4135	58914	457275	97126	300	1893	9814	81	0	0	20	16	28	0	0	24/10/22 18.1(
AAA0035	2054	2081	2200	0	11924	4135	58879	457275	97126	300	1885	9814	81	0	337	5	16	29	0	0	24/10/22 18.3
AAA0035	2051	2068	2200	0	11924	4115	58810	457275	97126	300	1883	9812	82	0	0	8	12	26	0	0	24/10/22 18.4(
AAA0035	2036	2068	2218	0	11858	4122	58810	457275	97126	300	1849	9812	82	0	292	20	15	24	0	0	24/10/22 19.0
AAA0035	2031	2056	2187	0	11924	4149	58741	457275	97126	300	1835	9813	82	0	337	11	9	15	0	0	24/10/22 19.1
AAA0035	2033	2050	2175	0	11858	4149	58672	457275	97126	300	1837	9814	83	0	337	21	10	21	337	0	24/10/22 19.3
AAA0035	2027	2043	2168	0	11924	4122	58672	457275	97126	300	1851	9815	83	0	0	14	12	24	0	0	24/10/22 19.4
AAA0035	2021	2043	2193	0	11793	4135	58638	457275	97126	300	1834	9815	83	0	22	10	7	24	0	0	24/10/22 20.0
AAA0035	2015	2037	2162	0	11924	4128	58603	457275	97126	300	1823	9816	83	0	337	15	11	15	337	0	24/10/22 20.1
AAA0035	1997	2031	2150	0	11858	4122	58638	457275	97126	300	1819	9816	83	0	0	5	15	23	0	0	24/10/22 20.3
AAA0035	1997	2025	2143	0	11924	4135	58638	457275	97126	300	1844	9815	83	0	0	16	17	46	0	0	24/10/22 20.4
AAA0035	1999	2018	2168	0	11924	4128	58603	457275	97126	300	1824	9815	83	0	0	17	12	17	0	0	24/10/22 21.0
AAA0035	1994	2012	2137	0	11858	4128	58568	457275	97126	300	1805	9815	83	0	337	8	10	20	0	0	24/10/22 21.1
AAA0035	1979	2006	2131	0	11858	4128	58499	457275	97126	300	1813	9814	83	0	0	2	10	22	0	0	24/10/22 21.3
AAA0035	1977	2006	2125	0	11793	4128	58465	457275	97126	300	1804	9814	84	0	292	18	12	18	292	0	24/10/22 21.4
AAA0035	1973	2000	2143	0	11858	4122	58465	457275	97127	304	1797	9814	84	0	0	10	4	14	0	0	24/10/22 22.0
AAA0035	1968	1993	2118	0	11858	4142	58430	457275	97127	304	1784	9815	84	0	22	0	5	17	0	0	24/10/22 22.1
AAA0035	1963	1987	2106	0	11858	4128	58396	457275	97127	304	1772	9815	84	0	292	16	4	16	292	0	24/10/22 22.3
AAA0035	1963	1981	2112	0	11924	4122	58361	457275	97127	304	1737	9815	85	0	22	6	1	6	22	0	24/10/22 22.4
AAA0035	1950	1975	2118	0	11793	4135	58292	457275	97127	304	1739	9816	85	0	0	15	7	15	0	0	24/10/22 23.0
AAA0035	1949	1968	2093	0	11858	4115	58257	457275	97127	304	1754	9817	85	0	292	0	11	21	0	0	24/10/22 23.1
AAA0035	1942	1962	2087	0	11858	4128	58257	457275	97127	304	1745	9817	86	0	292	18	9	18	292	0	24/10/22 23.3
AAA0035	1930	1956	2081	0	11858	4128	58223	457275	97127	304	1748	9819	86	0	67	0	2	10	0	0	24/10/22 23.4
AAA0035	1925	1956	2100	0	11924	4115	58223	457275	97127	304	1792	9820	85	0	337	9	8	12	0	0	25/10/22 0.03
AAA0035	1930	1950	2081	0	11858	4142	58257	457275	97127	304	1835	9819	84	0	0	9	11	29	0	0	25/10/22 0.19
AAA0035	1920	1950	2081	0	11924	4122	58257	457275	97127	304	1813	9820	84	0	337	19	20	38	0	0	25/10/22 0.34
AAA0035	1915	1950	2075	0	11858	4122	58223	457275	97127	304	1793	9820	84	0	292	34	20	34	292	0	25/10/22 0.49
AAA0035	1912	1943	2093	0	11858	4128	58223	457275	97127	304	1772	9822	84	0	0	14	19	36	0	0	25/10/22 1.04
AAA0035	1903	1943	2075	0	11858	4122	58223	457275	97127	304	1754	9823	84	0	0	8	13	26	0	0	25/10/22 1.19
AAA0035	1900	1937	2062	0	11858	4128	58085	457275	97127	304	1675	9823	84	0	0	33	25	41	0	0	25/10/22 1.34
AAA0035	1895	1925	2050	0	11924	4135	57946	457275	97127	304	1640	9826	85	0	0	48	17	48	0	0	25/10/22 1.49
AAA0035	1896	1918	2062	0	11858	4128	57877	457275	97127	295	1632	9826	85	0	292	14	13	20	0	0	25/10/22 2.04
AAA0035	1879	1906	2037	0	11858	4149	57808	457275	97127	295	1591	9826	86	0	0	14	18	29	0	0	25/10/22 2.19
AAA0035	1872	1900	2025	0	11858	4149	57705	457275	97127	295	1587	9826	86	0	337	9	8	18	0	0	25/10/22 2.34
AAA0035	1873	1893	2050	0	11989	4128	57670	457275	97127	295	1581	9825	87	0	0	16	16	22	0	0	25/10/22 2.49
AAA0035	1860	1893	2043	0	11858	4149	57635	457275	97127	295	1615	9824	87	0	337	29	30	58	0	0	25/10/22 3.04
AAA0035	1853	1881	2018	0	11793	4128	57601	457275	97127	295	1614	9825	87	0	247	14	19	46	0	0	25/10/22 3.19
AAA0035	1846	1875	2006	0	11924	4128	57566	457275	97127	295	1578	9826	86	0	292	12	16	23	0	0	25/10/22 3.34

AAA0035	1826	1868	2000	0	11924	4128	57566	457275	97127	295	1568	9824	87	0	0	22	20	32	0	0	25/10/22 3.50
AAA0035	1819	1862	2018	0	11858	4128	57566	457275	97127	295	1580	9824	87	0	0	31	25	49	0	0	25/10/22 4.05
AAA0035	1819	1856	1987	0	11793	4128	57497	457275	97127	295	1566	9822	87	0	337	7	13	17	0	0	25/10/22 4.20
AAA0035	1807	1843	1975	0	11858	4149	57532	457275	97127	295	1542	9821	87	0	337	22	10	22	337	0	25/10/22 4.35
AAA0035	1802	1831	1962	0	11858	4149	57532	457275	97127	295	1526	9823	88	0	0	15	9	15	0	0	25/10/22 4.50
AAA0035	1804	1825	1968	0	11858	4128	57566	457275	97127	295	1537	9822	88	0	0	14	16	29	0	0	25/10/22 5.05
AAA0035	1795	1818	1950	0	11858	4128	57532	457275	97127	295	1527	9822	88	0	22	0	9	15	0	0	25/10/22 5.20
AAA0035	1777	1812	1937	0	11924	4128	57532	457275	97127	295	1538	9824	88	0	0	21	13	21	0	0	25/10/22 5.35
AAA0035	1768	1806	1937	0	11858	4122	57532	457275	97127	295	1559	9824	88	0	0	8	10	18	0	0	25/10/22 5.50
AAA0035	1764	1806	1950	0	11858	4149	57532	457276	97127	306	1533	9825	87	0	0	10	8	13	0	0	25/10/22 6.05
AAA0035	1754	1800	1931	0	11924	4128	57566	457276	97127	306	1532	9826	87	0	0	3	6	8	0	0	25/10/22 6.20
AAA0035	1756	1793	1918	0	11793	4149	57532	457276	97127	306	1521	9827	88	0	292	12	5	12	292	0	25/10/22 6.36
AAA0035	1746	1787	1950	0	11924	4128	57566	457276	97127	306	1511	9828	88	0	0	2	4	10	0	0	25/10/22 6.51
AAA0035	1737	1781	1931	0	11858	4128	57497	457276	97127	306	1503	9830	88	0	292	4	6	10	0	0	25/10/22 7.06
AAA0035	1724	1775	1906	0	11793	4128	57497	457276	97127	306	1510	9831	88	0	0	12	6	12	0	0	25/10/22 7.21
AAA0035	1727	1768	1900	0	11924	4128	57463	457276	97127	306	1488	9832	88	0	292	16	12	18	0	0	25/10/22 7.36
AAA0035	1715	1768	1900	0	11858	4128	57463	457276	97127	306	1491	9833	88	0	0	16	19	37	0	0	25/10/22 7.51
AAA0035	1710	1762	1912	0	11858	4128	57532	457276	97127	306	1471	9835	88	0	22	17	16	24	0	0	25/10/22 8.06
AAA0035	1714	1762	1893	0	11858	4128	57566	457276	97127	306	1465	9838	88	0	0	8	15	23	0	0	25/10/22 8.21
AAA0035	1699	1756	1887	0	11858	4128	57601	457276	97127	306	1469	9840	89	0	22	26	25	53	0	0	25/10/22 8.36
AAA0035	1700	1750	1881	0	11793	4122	57635	457276	97127	306	1489	9841	89	0	292	20	14	24	0	0	25/10/22 8.51
AAA0035	1702	1743	1893	0	11858	4128	57670	457276	97127	306	1526	9844	89	0	0	20	17	28	0	0	25/10/22 9.06
AAA0035	1700	1743	1881	0	11858	4128	57739	457276	97127	306	1528	9845	88	0	0	30	17	30	0	0	25/10/22 9.21
AAA0035	1699	1743	1875	0	11858	4142	57774	457276	97127	306	1551	9846	88	0	292	4	7	14	0	0	25/10/22 9.36
AAA0035	1690	1743	1875	0	11858	4142	57808	457276	97127	306	1578	9848	88	0	337	28	12	28	337	0	25/10/22 9.51
AAA0035	1690	1756	1900	0	11793	4135	57912	457275	97127	312	1626	9849	87	0	0	8	21	33	0	0	25/10/22 10.0
AAA0035	1703	1756	1887	0	11924	4142	57912	457275	97127	312	1678	9848	86	0	0	7	11	22	0	0	25/10/22 10.2
AAA0035	1701	1762	1887	0	11858	4149	57981	457275	97127	312	1708	9850	86	0	22	18	10	20	0	0	25/10/22 10.3
AAA0035	1718	1781	1937	0	11924	4135	58085	457275	97127	312	1790	9851	85	0	0	0	13	22	0	0	25/10/22 10.5
AAA0035	1737	1800	1943	0	11858	4128	58223	457275	97127	312	1848	9851	83	0	22	16	13	21	0	0	25/10/22 11.0
AAA0035	1750	1818	1950	0	11858	4142	58257	457275	97127	312	1880	9852	83	0	0	10	7	21	0	0	25/10/22 11.2
AAA0035	1750	1850	1975	0	11858	4149	58499	457275	97127	312	2187	9854	80	0	337	4	6	14	0	0	25/10/22 11.3
AAA0035	1780	1868	2000	0	11924	4128	58361	457275	97127	312	2028	9855	78	0	0	0	2	8	0	0	25/10/22 11.5
AAA0035	1828	1887	2031	0	11793	4128	58361	457275	97127	312	2003	9856	79	0	292	0	0	2	0	0	25/10/22 12.0
AAA0035	1841	1893	2031	0	11924	4122	58499	457275	97127	312	2055	9856	80	0	202	7	9	32	0	0	25/10/22 12.2
AAA0035	1865	1918	2050	0	11858	4128	58465	457275	97127	312	2131	9856	79	0	247	0	0	0	247	0	25/10/22 12.3
AAA0035	1893	1937	2068	0	11924	4128	58568	457275	97127	312	2226	9856	77	0	247	0	11	22	0	0	25/10/22 12.5
AAA0035	1928	1968	2112	0	11858	4149	58707	457275	97127	312	2363	9855	75	0	0	0	14	76	0	0	25/10/22 13.0
AAA0035	1968	2000	2131	0	11858	4128	58672	457275	97127	312	2422	9854	71	0	202	19	28	69	0	0	25/10/22 13.2
AAA0035	2005	2018	2150	0	11858	4128	58672	457275	97127	312	2246	9854	72	0	337	30	15	35	0	0	25/10/22 13.3
AAA0035	2015	2050	2168	0	11858	4135	58672	457275	97127	312	2249	9851	72	0	22	6	7	27	0	0	25/10/22 13.5
AAA0035	2046	2068	2206	0	11858	4149	58638	457276	97126	313	2329	9851	72	0	292	40	28	43	0	0	25/10/22 14.0

AAA0035:	2076	2087	2212	0	11858	4135	58638	457276	97126	313	2286	9850	71	0	202	14	22	43	0	0	25/10/22 14.2:
AAA0035:	2092	2100	2225	0	11793	4115	58638	457276	97126	313	2169	9850	71	0	202	2	30	57	0	0	25/10/22 14.38
AAA0035:	2094	2106	2275	0	11989	4115	58707	457276	97126	313	2178	9849	72	0	292	30	23	62	0	0	25/10/22 14.5:
AAA0035:	2093	2118	2256	0	11924	4128	58810	457276	97126	313	2163	9849	72	0	337	26	13	26	337	0	25/10/22 15.08
AAA0035:	2104	2118	2250	0	11858	4128	58914	457276	97126	313	2175	9849	72	0	67	24	11	33	0	0	25/10/22 15.2
AAA0035:	2101	2118	2250	0	11858	4128	58949	457276	97126	313	2139	9848	72	0	135	59	37	85	0	0	25/10/22 15.3!
AAA0035:	2105	2118	2250	0	11924	4122	58983	457276	97126	313	2115	9848	72	0	112	45	22	45	112	0	25/10/22 15.5
AAA0035:	2094	2131	2262	0	11924	4128	58949	457276	97126	313	2078	9848	72	0	247	44	30	44	247	0	25/10/22 16.0!
AAA0035:	2092	2118	2250	0	11924	4128	58914	457276	97126	313	2030	9847	73	0	202	16	23	55	0	0	25/10/22 16.2
AAA0035:	2091	2118	2250	0	11924	4142	58879	457276	97126	313	2002	9846	73	0	292	12	13	32	0	0	25/10/22 16.3!
AAA0035:	2091	2125	2243	0	11858	4142	58776	457276	97126	313	1985	9844	74	0	292	0	3	10	0	0	25/10/22 16.5
AAA0035:	2090	2118	2250	0	11858	4128	58810	457276	97126	313	1961	9844	75	0	247	0	1	9	0	0	25/10/22 17.0!
AAA0035:	2080	2118	2237	0	11858	4135	58741	457276	97126	313	1934	9844	76	0	247	0	0	0	247	0	25/10/22 17.2
AAA0035:	2084	2100	2225	0	11793	4128	58707	457276	97126	313	1867	9844	76	0	247	0	0	0	247	0	25/10/22 17.4(
AAA0035:	2067	2081	2212	0	11858	4142	58638	457276	97126	313	1789	9846	77	0	0	12	3	12	0	0	25/10/22 17.5!
AAA0035:	2063	2062	2206	0	11858	4108	58603	457275	97127	310	1722	9847	78	0	0	0	1	8	0	0	25/10/22 18.1(
AAA0035:	2053	2043	2175	0	11924	4128	58499	457275	97127	310	1665	9847	79	0	0	0	0	0	0	0	25/10/22 18.2!
AAA0035:	2037	2018	2150	0	11858	4128	58396	457275	97127	310	1613	9848	80	0	0	0	2	7	0	0	25/10/22 18.4(
AAA0035:	2010	2000	2181	0	11989	4128	58327	457275	97127	310	1600	9849	81	0	292	9	4	18	0	0	25/10/22 18.5!
AAA0035:	1994	1993	2137	0	11858	4149	58223	457275	97127	310	1617	9849	82	0	0	10	17	24	0	0	25/10/22 19.1(
AAA0035:	1994	1975	2100	0	11924	4128	58188	457275	97127	310	1574	9850	82	0	67	4	1	5	0	0	25/10/22 19.2!
AAA0035:	1983	1950	2075	0	11793	4128	58188	457275	97127	310	1551	9852	83	0	0	16	8	16	0	0	25/10/22 19.4(
AAA0035:	1970	1931	2056	0	11858	4135	58154	457275	97127	310	1546	9853	83	0	0	2	3	10	0	0	25/10/22 19.5!
AAA0035:	1952	1912	2043	0	11793	4128	58188	457275	97127	310	1517	9854	84	0	0	5	5	14	0	0	25/10/22 20.1(
AAA0035:	1931	1893	2018	0	11858	4115	58188	457275	97127	310	1491	9854	84	0	337	0	8	21	0	0	25/10/22 20.2(
AAA0035:	1915	1875	2000	0	11858	4115	58154	457275	97127	310	1476	9854	84	0	337	19	9	26	0	0	25/10/22 20.4:
AAA0035:	1888	1862	1981	0	11858	4128	58154	457275	97127	310	1507	9855	85	0	0	8	11	21	0	0	25/10/22 20.5(
AAA0035:	1871	1856	1981	0	11858	4128	58154	457275	97127	310	1518	9856	85	0	337	13	6	13	337	0	25/10/22 21.1:
AAA0035:	1854	1843	1962	0	11858	4128	58154	457275	97127	310	1515	9856	86	0	0	14	9	19	0	0	25/10/22 21.2(
AAA0035:	1848	1831	1950	0	11858	4128	58154	457275	97127	310	1533	9855	86	0	0	0	5	13	0	0	25/10/22 21.4:
AAA0035:	1827	1831	1943	0	11858	4128	58188	457275	97127	310	1519	9855	86	0	0	12	14	20	0	0	25/10/22 21.5(
AAA0035:	1810	1825	1950	0	11858	4128	58188	457276	97127	293	1494	9854	86	0	0	16	19	32	0	0	25/10/22 22.1:
AAA0035:	1802	1806	1925	0	11858	4122	58188	457276	97127	293	1435	9857	86	0	337	0	0	0	0	0	25/10/22 22.2(
AAA0035:	1798	1793	1912	0	11858	4149	58119	457276	97127	293	1437	9858	86	0	0	15	8	15	0	0	25/10/22 22.4:
AAA0035:	1783	1787	1956	0	11924	4115	58119	457276	97127	293	1459	9859	86	0	0	20	22	32	0	0	25/10/22 22.5(
AAA0035:	1772	1781	1912	0	11858	4128	58154	457276	97127	293	1417	9857	86	0	0	7	10	14	0	0	25/10/22 23.1:
AAA0035:	1761	1762	1887	0	11924	4128	58085	457276	97127	293	1402	9861	87	0	0	26	9	26	0	0	25/10/22 23.2(
AAA0035:	1742	1756	1868	0	11858	4128	58119	457276	97127	293	1434	9862	87	0	0	4	9	28	0	0	25/10/22 23.4:
AAA0035:	1735	1743	1862	0	11858	4128	58119	457276	97127	293	1440	9862	87	0	22	6	18	33	0	0	25/10/22 23.5:
AAA0035:	1724	1737	1862	0	11858	4149	58085	457276	97127	293	1436	9863	87	0	0	6	13	23	0	0	26/10/22 0.12
AAA0035:	1708	1725	1850	0	11793	4149	58119	457276	97127	293	1396	9863	87	0	22	8	7	16	0	0	26/10/22 0.27
AAA0035:	1699	1725	1837	0	11858	4135	58119	457276	97127	293	1420	9862	87	0	0	10	25	41	0	0	26/10/22 0.42

AAA0035	1692	1718	1831	0	11858	4128	58119	457276	97127	293	1425	9862	88	0	0	7	17	29	0	0 26/10/22 0.57
AAA0035	1689	1712	1831	0	11924	4128	58050	457276	97127	293	1405	9863	87	0	0	10	8	10	0	0 26/10/22 1.12
AAA0035	1675	1700	1818	0	11858	4128	58085	457276	97127	293	1401	9864	88	0	0	22	17	22	0	0 26/10/22 1.27
AAA0035	1670	1693	1812	0	11858	4128	58050	457276	97127	293	1427	9864	88	0	0	41	21	41	0	0 26/10/22 1.42
AAA0035	1653	1681	1806	0	11858	4128	58050	457276	97127	293	1442	9862	88	0	292	30	23	34	0	0 26/10/22 1.57
AAA0035	1642	1675	1812	0	11858	4128	58050	457275	97127	299	1458	9862	87	0	292	12	20	41	0	0 26/10/22 2.13
AAA0035	1637	1662	1793	0	11858	4128	58016	457275	97127	299	1453	9862	88	0	0	13	13	20	0	0 26/10/22 2.28
AAA0035	1637	1662	1787	0	11858	4128	58050	457275	97127	299	1452	9864	88	0	0	0	10	24	0	0 26/10/22 2.43
AAA0035	1641	1656	1837	0	11924	4122	57981	457275	97127	299	1439	9866	88	0	292	6	10	16	0	0 26/10/22 2.58
AAA0035	1634	1656	1800	0	11858	4128	58016	457275	97127	299	1439	9864	88	0	292	15	11	17	0	0 26/10/22 3.13
AAA0035	1627	1656	1781	0	11793	4128	58050	457275	97127	299	1425	9863	88	0	292	33	21	34	0	0 26/10/22 3.28
AAA0035	1617	1650	1775	0	11858	4128	58016	457275	97127	299	1438	9861	88	0	292	12	12	18	0	0 26/10/22 3.43
AAA0035	1619	1650	1768	0	11858	4122	58016	457275	97127	299	1433	9861	87	0	67	17	20	36	0	0 26/10/22 3.58
AAA0035	1616	1650	1775	0	11858	4149	58050	457275	97127	299	1417	9858	87	0	292	16	15	22	0	0 26/10/22 4.13
AAA0035	1616	1643	1768	0	11858	4128	58016	457275	97127	299	1391	9861	87	0	292	0	14	30	0	0 26/10/22 4.29
AAA0035	1610	1637	1756	0	11858	4128	58016	457275	97127	299	1375	9860	87	0	0	6	12	23	0	0 26/10/22 4.44
AAA0035	1603	1631	1756	0	11858	4128	58016	457275	97127	299	1383	9859	87	0	0	20	25	37	0	0 26/10/22 4.59
AAA0035	1596	1631	1756	0	11924	4128	58050	457275	97127	299	1363	9857	87	0	0	36	21	36	0	0 26/10/22 5.14
AAA0035	1584	1625	1743	0	11924	4115	58050	457275	97127	299	1358	9859	87	0	292	18	23	45	0	0 26/10/22 5.29
AAA0035	1580	1612	1737	0	11793	4115	58016	457275	97127	299	1354	9859	88	0	0	18	16	27	0	0 26/10/22 5.44
AAA0035	1574	1612	1731	0	11858	4142	58016	457275	97127	299	1378	9860	87	0	22	4	16	32	0	0 26/10/22 5.59
AAA0035	1576	1612	1737	0	11858	4149	58016	457275	97126	277	1408	9860	87	0	0	30	28	57	0	0 26/10/22 6.14
AAA0035	1564	1600	1725	0	11924	4135	58016	457275	97126	277	1388	9859	87	0	0	14	8	20	0	0 26/10/22 6.29
AAA0035	1566	1600	1718	0	11924	4128	57981	457275	97126	277	1374	9858	87	0	0	19	13	19	0	0 26/10/22 6.44
AAA0035	1560	1593	1787	0	11924	4115	58016	457275	97126	277	1375	9860	87	0	0	16	16	34	0	0 26/10/22 7.00
AAA0035	1551	1587	1737	0	11858	4135	58016	457275	97126	277	1384	9862	87	0	0	16	9	16	0	0 26/10/22 7.15
AAA0035	1548	1581	1712	0	11858	4142	58050	457275	97126	277	1389	9863	87	0	292	0	6	18	0	0 26/10/22 7.30
AAA0035	1553	1581	1706	0	11793	4122	58016	457275	97126	277	1392	9862	87	0	0	14	11	17	0	0 26/10/22 7.45
AAA0035	1548	1587	1706	0	11924	4115	58154	457275	97126	277	1408	9861	87	0	22	20	19	34	0	0 26/10/22 8.00
AAA003565610937	1587	1718	0	11858	4135	58188	457275	97126	277	1405	9862	86	0	0	26	13	26	0	0 26/10/22 8.15	
AAA0035	1542	1593	1718	0	11858	4128	58257	457275	97126	277	1418	9863	86	0	337	25	15	25	337	0 26/10/22 8.30
AAA0035	1543	1587	1718	0	11924	4128	58223	457275	97126	277	1406	9863	86	0	0	0	8	22	0	0 26/10/22 8.45
AAA0035	1547	1593	1718	0	11924	4128	58223	457275	97126	277	1438	9866	86	0	0	0	4	11	0	0 26/10/22 9.00
AAA0035	1554	1606	1737	0	11858	4122	58292	457275	97126	277	1546	9866	87	0	292	16	14	22	0	0 26/10/22 9.16
AAA0035	1561	1625	1750	0	11858	4128	58327	457275	97126	277	1590	9868	85	0	0	12	15	24	0	0 26/10/22 9.31
AAA0035	1570	1631	1756	0	11858	4135	58430	457275	97126	277	1601	9870	84	0	0	9	6	14	0	0 26/10/22 9.46
AAA0035	1584	1643	1762	0	11858	4128	58465	457275	97126	277	1618	9873	83	0	292	10	10	16	0	0 26/10/22 10.0
AAA0035	1584	1656	1781	0	11858	4142	58499	457276	97127	303	1675	9873	83	0	337	21	13	21	337	0 26/10/22 10.16
AAA0035	1585	1675	1793	0	11924	4135	58638	457276	97127	303	1767	9873	82	0	0	6	10	26	0	0 26/10/22 10.3
AAA0035	1608	1706	1831	0	11924	4128	58845	457276	97127	303	2010	9873	78	0	337	0	5	18	0	0 26/10/22 10.4
AAA0035	1643	1756	1956	0	11924	4128	59018	457276	97127	303	2117	9874	76	0	22	8	3	8	22	0 26/10/22 11.0
AAA0035	1687	1831	1981	0	11858	4122	59121	457276	97127	303	2281	9874	74	0	22	5	4	6	0	0 26/10/22 11.1

AAA0035:	1803	1912	2056	0	11924	4115	59121	457276	97127	303	2501	9874	70	0	292	26	13	27	0	0	26/10/22 11.3.
AAA0035:	1923	2000	2143	0	11858	4135	59018	457276	97127	303	2628	9874	66	0	0	31	23	31	0	0	26/10/22 11.4
AAA0035:	2078	2087	2231	0	11924	4128	58983	457276	97127	303	2776	9875	63	0	135	7	16	36	0	0	26/10/22 12.0
AAA0035:	2128	2181	2325	0	11858	4142	58983	457276	97127	303	2898	9875	60	0	135	24	7	24	135	0	26/10/22 12.1
AAA0035:	2296	2262	2400	0	11858	4128	58949	457276	97127	303	2950	9874	58	0	67	22	15	25	0	0	26/10/22 12.3
AAA0035:	2413	2331	2468	0	11858	4128	58810	457276	97127	303	2980	9874	56	0	247	6	26	62	0	0	26/10/22 12.4
AAA0035:	2477	2387	2525	0	11858	4149	58638	457276	97127	303	3178	9873	54	0	67	10	14	65	0	0	26/10/22 13.0
AAA0035:	2563	2431	2562	0	11924	4115	58568	457276	97127	303	3180	9872	52	0	135	64	33	64	135	0	26/10/22 13.1
AAA0035:	2583	2443	2575	0	11858	4149	58430	457276	97127	303	2727	9872	53	0	247	12	27	90	0	0	26/10/22 13.3
AAA0035:	2580	2456	2581	0	11924	4122	58327	457276	97127	303	2476	9872	56	0	247	11	21	36	0	0	26/10/22 13.4
AAA0035:	2574	2456	2581	0	11924	4128	58292	457276	97127	303	2459	9871	58	0	202	36	10	36	202	1	26/10/22 14.0
AAA0035:	2545	2450	2581	0	11858	4122	58223	457275	97126	305	2446	9871	59	0	292	51	25	51	292	2	26/10/22 14.1
AAA0035:	2522	2443	2568	0	11924	4128	58223	457275	97126	305	2395	9871	60	0	292	16	7	16	292	0	26/10/22 14.3
AAA0035:	2499	2437	2562	0	11858	4128	58257	457275	97126	305	2351	9869	61	0	337	29	22	71	0	0	26/10/22 14.4
AAA0035:	2475	2418	2637	0	11989	4108	58223	457275	97126	305	2273	9869	62	0	0	25	20	50	0	0	26/10/22 15.0
AAA0035:	2438	2412	2556	0	11924	4142	58188	457275	97126	305	2224	9868	63	0	202	18	28	72	0	0	26/10/22 15.1
AAA0035:	2413	2393	2531	0	11924	4128	58154	457275	97126	305	2204	9868	64	0	202	43	32	51	0	0	26/10/22 15.3
AAA0035:	2390	2375	2506	0	11858	4128	58154	457275	97126	305	2182	9868	64	0	202	29	33	72	0	0	26/10/22 15.4
AAA0035:	2364	2362	2512	0	11924	4128	58119	457275	97126	305	2174	9868	65	0	292	16	29	73	0	0	26/10/22 16.0
AAA0035:	2336	2343	2481	0	11858	4122	58154	457275	97126	305	2153	9868	65	0	292	33	23	46	0	0	26/10/22 16.1
AAA0035:	2320	2337	2462	0	11858	4142	58119	457275	97126	305	2090	9869	66	0	337	20	10	23	0	0	26/10/22 16.3
AAA0035:	2310	2318	2443	0	11924	4142	58119	457275	97126	305	2049	9870	68	0	67	14	5	16	0	0	26/10/22 16.4
AAA0035:	2288	2300	2462	0	11858	4128	58085	457275	97126	305	2011	9871	68	0	202	0	1	8	0	0	26/10/22 17.0
AAA0035:	2274	2275	2418	0	11924	4122	58085	457275	97126	305	1931	9872	69	0	22	0	0	2	0	0	26/10/22 17.1
AAA0035:	2262	2250	2387	0	11924	4128	58085	457275	97126	305	1865	9873	70	0	22	0	0	0	22	0	26/10/22 17.3
AAA0035:	2245	2218	2356	0	11924	4142	58050	457275	97126	305	1821	9874	71	0	22	0	0	5	0	0	26/10/22 17.4
AAA0035:	2245	2187	2356	0	11858	4128	58085	457275	97126	305	1772	9876	73	0	0	0	7	20	0	0	26/10/22 18.0
AAA0035:	2222	2162	2300	0	11924	4135	58085	457275	97127	298	1728	9876	74	0	0	0	9	23	0	0	26/10/22 18.1
AAA0035:	2200	2131	2268	0	11924	4108	58050	457275	97127	298	1684	9877	74	0	337	2	4	8	0	0	26/10/22 18.3
AAA0035:	2180	2100	2237	0	11924	4128	58050	457275	97127	298	1644	9878	75	0	0	0	4	11	0	0	26/10/22 18.4
AAA0035:	2147	2075	2312	0	11924	4108	58050	457275	97127	298	1606	9881	76	0	337	24	8	24	337	0	26/10/22 19.0
AAA0035:	2123	2062	2206	0	11858	4142	58016	457275	97127	298	1639	9883	77	0	292	38	20	38	292	0	26/10/22 19.1
AAA0035:	2093	2031	2168	0	11924	4128	58050	457275	97127	298	1607	9883	78	0	0	0	7	14	0	0	26/10/22 19.3
AAA0035:	2080	2006	2137	0	11858	4128	58016	457275	97127	298	1559	9886	79	0	0	23	10	26	0	0	26/10/22 19.4
AAA0035:	2050	1981	2150	0	11924	4115	58119	457275	97127	298	1553	9887	79	0	0	0	5	12	0	0	26/10/22 20.0
AAA0035:	2029	1962	2093	0	11924	4142	58085	457275	97127	298	1552	9888	80	0	292	15	11	20	0	0	26/10/22 20.2
AAA0035:	2003	1950	2075	0	11858	4128	58085	457275	97127	298	1552	9888	80	0	0	15	12	22	0	0	26/10/22 20.3
AAA0035:	1978	1931	2056	0	11924	4135	58085	457275	97127	298	1542	9888	80	0	0	14	13	20	0	0	26/10/22 20.5
AAA0035:	1958	1906	2068	0	11858	4128	58050	457275	97127	298	1497	9890	80	0	67	0	6	10	0	0	26/10/22 21.0
AAA0035:	1943	1893	2018	0	11924	4142	58085	457275	97127	298	1462	9889	81	0	0	11	11	20	0	0	26/10/22 21.2
AAA0035:	1918	1868	1993	0	11858	4128	58085	457275	97127	298	1455	9890	82	0	0	18	15	24	0	0	26/10/22 21.3
AAA0035:	1902	1856	1981	0	11924	4122	58085	457275	97127	298	1455	9892	82	0	0	0	13	32	0	0	26/10/22 21.5

AAA0035	1881	1843	2018	0	11924	4115	58085	457276	97127	296	1439	9892	82	0	0	15	12	17	0	0	26/10/22 22.0
AAA0035	1863	1837	1956	0	11793	4128	58050	457276	97127	296	1459	9894	83	0	0	22	14	22	0	0	26/10/22 22.2
AAA0035	1836	1825	1950	0	11924	4128	58050	457276	97127	296	1476	9895	83	0	0	0	21	49	0	0	26/10/22 22.3
AAA0035	1833	1812	1931	0	11924	4135	58050	457276	97127	296	1443	9897	83	0	292	24	16	24	292	0	26/10/22 22.5
AAA0035	1812	1806	2043	0	11858	4149	58016	457276	97127	296	1493	9899	83	0	292	22	26	52	0	0	26/10/22 23.0
AAA0035	1802	1806	1937	0	11924	4135	58050	457276	97127	296	1478	9901	83	0	0	7	17	34	0	0	26/10/22 23.2
AAA0035	1787	1787	1912	0	11858	4142	58050	457276	97127	296	1424	9902	83	0	0	6	12	28	0	0	26/10/22 23.3
AAA0035	1775	1768	1887	0	11858	4122	58050	457276	97127	296	1418	9903	84	0	337	22	15	34	0	0	26/10/22 23.5
AAA0035	1761	1768	1931	0	11924	4149	58016	457276	97127	296	1458	9902	84	0	0	6	20	43	0	0	27/10/22 0.06
AAA0035	1745	1762	1881	0	11924	4128	58016	457276	97127	296	1449	9903	84	0	0	16	20	40	0	0	27/10/22 0.21
AAA0035	1732	1743	1868	0	11858	4128	58016	457276	97127	296	1406	9904	84	0	0	14	14	21	0	0	27/10/22 0.36
AAA0035	1726	1737	1856	0	11858	4135	58016	457276	97127	296	1369	9903	84	0	0	22	13	22	0	0	27/10/22 0.51
AAA0035	1712	1725	1887	0	11793	4122	57981	457276	97127	296	1372	9904	85	0	292	18	13	21	0	0	27/10/22 1.06
AAA0035	1712	1712	1837	0	11858	4128	58050	457276	97127	296	1377	9903	85	0	337	36	24	36	337	0	27/10/22 1.21
AAA0035	1694	1706	1825	0	11924	4142	58016	457276	97127	296	1377	9904	85	0	0	0	13	23	0	0	27/10/22 1.36
AAA0035	1683	1693	1812	0	11858	4128	57981	457276	97127	296	1342	9905	85	0	337	8	16	24	0	0	27/10/22 1.52
AAA0035	1672	1681	1837	0	11858	4128	57981	457275	97127	302	1309	9906	85	0	292	3	2	6	0	0	27/10/22 2.07
AAA0035	1672	1668	1787	0	11858	4128	57981	457275	97127	302	1300	9905	85	0	0	7	11	17	0	0	27/10/22 2.22
AAA0035	1652	1656	1775	0	11858	4128	57981	457275	97127	302	1305	9906	86	0	0	11	11	18	0	0	27/10/22 2.37
AAA0035	1643	1643	1762	0	11858	4115	57981	457275	97127	302	1346	9908	86	0	0	9	15	34	0	0	27/10/22 2.52
AAA0035	1636	1643	1850	0	11858	4122	57946	457275	97127	302	1330	9909	86	0	0	24	13	24	0	0	27/10/22 3.07
AAA0035	1624	1637	1775	0	11924	4128	57946	457275	97127	302	1341	9908	86	0	0	8	14	34	0	0	27/10/22 3.22
AAA0035	1609	1625	1750	0	11858	4142	57912	457275	97127	302	1306	9909	86	0	292	0	5	11	0	0	27/10/22 3.37
AAA0035	1602	1625	1737	0	11793	4115	57912	457275	97127	302	1296	9907	86	0	0	19	10	19	0	0	27/10/22 3.52
AAA0035	1598	1612	1768	0	11924	4128	57877	457275	97127	302	1340	9907	87	0	0	22	25	34	0	0	27/10/22 4.08
AAA0035	1580	1606	1731	0	11858	4128	57912	457275	97127	302	1329	9908	87	0	292	0	11	17	0	0	27/10/22 4.23
AAA0035	1582	1600	1725	0	11858	4142	57877	457275	97127	302	1309	9908	87	0	337	25	12	25	337	0	27/10/22 4.38
AAA0035	1567	1587	1712	0	11858	4149	57912	457275	97127	302	1329	9909	87	0	0	16	11	18	0	0	27/10/22 4.53
AAA0035	1565	1581	1743	0	11858	4122	57912	457275	97127	302	1350	9910	87	0	337	17	19	28	0	0	27/10/22 5.08
AAA0035	1562	1575	1706	0	11858	4142	57877	457275	97127	302	1332	9910	87	0	0	0	9	18	0	0	27/10/22 5.23
AAA0035	1552	1575	1700	0	11858	4149	57877	457275	97127	302	1297	9911	87	0	0	27	9	27	0	0	27/10/22 5.38
AAA0035	1545	1568	1693	0	11858	4128	57877	457275	97127	302	1341	9912	87	0	292	12	13	25	0	0	27/10/22 5.53
AAA0035	1543	1562	1725	0	11924	4135	57843	457275	97127	306	1319	9913	87	0	0	2	8	17	0	0	27/10/22 6.08
AAA0035	1536	1568	1693	0	11924	4128	57877	457275	97127	306	1285	9913	87	0	0	14	10	16	0	0	27/10/22 6.23
AAA0035	1537	1562	1687	0	11858	4122	57877	457275	97127	306	1288	9915	87	0	0	0	12	22	0	0	27/10/22 6.38
AAA0035	1527	1556	1681	0	11924	4128	57808	457275	97127	306	1237	9915	87	0	22	10	10	15	0	0	27/10/22 6.53
AAA0035	1519	1556	1756	0	11858	4128	57877	457275	97127	306	1242	9917	87	0	0	19	13	21	0	0	27/10/22 7.09
AAA0035	1521	1556	1693	0	11924	4128	57843	457275	97127	306	1277	9917	87	0	292	5	19	30	0	1	27/10/22 7.24
AAA0035	1514	1550	1675	0	11858	4135	57843	457275	97127	306	1233	9918	87	0	0	6	6	14	0	0	27/10/22 7.39
AAA0035	1509	1543	1662	0	11858	4142	57877	457275	97127	306	1216	9918	87	0	0	12	7	12	0	0	27/10/22 7.54
AAA0035	1508	1537	1687	0	11858	4115	57843	457275	97127	306	1235	9920	87	0	0	7	13	22	0	0	27/10/22 8.09
AAA0035	1502	1537	1656	0	11858	4142	57912	457275	97127	306	1246	9922	88	0	0	4	8	16	0	0	27/10/22 8.24

AAA0035	1497	1531	1650	0	11858	4128	57877	457275	97127	306	1283	9924	88	0	0	10	21	30	0	0	27/10/22 8.39
AAA0035	1497	1525	1650	0	11858	4122	57877	457275	97127	306	1296	9926	88	0	22	0	3	15	0	0	27/10/22 8.54
AAA0035	1491	1531	1681	0	11793	4149	58050	457275	97127	306	1325	9928	88	0	292	4	9	25	0	0	27/10/22 9.09
AAA0035	1499	1543	1668	0	11924	4122	58050	457275	97127	306	1445	9930	88	0	0	0	11	28	0	0	27/10/22 9.24
AAA0035	1508	1562	1687	0	11858	4128	58050	457275	97127	306	1541	9930	88	0	22	10	10	21	0	0	27/10/22 9.40
AAA0035	1518	1593	1718	0	11858	4142	58016	457275	97127	306	1624	9930	86	0	135	9	13	24	0	0	27/10/22 9.55
AAA0035	1543	1625	1775	0	11858	4128	58119	457275	97127	303	1861	9930	84	0	0	13	14	20	0	0	27/10/22 10.1(
AAA0035	1586	1675	1806	0	11858	4128	58292	457275	97127	303	2040	9931	78	0	292	4	4	7	0	0	27/10/22 10.2!
AAA0035	1644	1718	1856	0	11858	4142	58361	457275	97127	303	2207	9932	74	0	337	10	6	10	337	0	27/10/22 10.4(
AAA0035	1721	1781	1912	0	11858	4142	58430	457275	97127	303	2212	9932	74	0	337	12	9	14	0	0	27/10/22 10.5!
AAA0035	1817	1843	2043	0	11858	4122	58430	457275	97127	303	2238	9932	73	0	337	10	10	17	0	1	27/10/22 11.1(
AAA0035	1905	1912	2062	0	11924	4128	58499	457275	97127	303	2427	9932	71	0	22	0	8	13	0	0	27/10/22 11.2!
AAA0035	2050	1987	2125	0	11858	4128	58534	457275	97127	303	2630	9931	66	0	22	0	21	49	0	0	27/10/22 11.4(
AAA0035	2169	2062	2200	0	11924	4128	58638	457275	97127	303	2813	9931	63	0	225	22	15	38	0	0	27/10/22 11.5!
AAA0035	2350	2150	2306	0	11924	4142	58707	457275	97127	303	2841	9930	61	0	337	42	33	56	0	0	27/10/22 12.1:
AAA0035	2442	2231	2362	0	11858	4135	58845	457275	97127	303	2916	9930	59	0	202	0	31	56	0	0	27/10/22 12.2(
AAA0035	2558	2293	2431	0	11924	4128	58879	457275	97127	303	3017	9930	56	0	135	3	32	52	0	0	27/10/22 12.4:
AAA0035	2626	2356	2487	0	11924	4142	58879	457275	97127	303	3137	9929	54	0	67	9	35	82	0	2	27/10/22 12.5(
AAA0035	2696	2406	2556	0	11924	4128	58776	457275	97127	303	3173	9928	52	0	247	13	36	100	0	0	27/10/22 13.1:
AAA0035	2735	2437	2568	0	11924	4128	58707	457275	97127	303	3046	9927	51	0	67	39	39	68	0	0	27/10/22 13.2(
AAA0035	2707	2450	2581	0	11924	4128	58603	457275	97127	303	2550	9925	54	0	247	78	44	78	247	0	27/10/22 13.4:
AAA0035	2680	2456	2581	0	11858	4128	58499	457275	97127	303	2371	9923	57	0	292	18	41	103	0	0	27/10/22 13.5(
AAA0035	2654	2456	2612	0	11924	4149	58465	457275	97127	304	2503	9922	58	0	112	20	29	58	0	0	27/10/22 14.1:
AAA0035	2610	2456	2587	0	11924	4135	58465	457275	97127	304	2439	9921	59	0	0	28	18	44	0	0	27/10/22 14.2(
AAA0035	2579	2450	2581	0	11924	4108	58430	457275	97127	304	2335	9920	60	0	202	12	33	71	0	0	27/10/22 14.4:
AAA0035	2536	2443	2575	0	11924	4128	58396	457275	97127	304	2289	9920	61	0	292	41	18	41	292	0	27/10/22 14.5:
AAA0035	2513	2437	2625	0	11924	4128	58396	457275	97127	304	2238	9918	62	0	0	49	38	60	0	0	27/10/22 15.1:
AAA0035	2476	2425	2568	0	11924	4128	58361	457275	97127	304	2202	9917	62	0	0	6	25	51	0	0	27/10/22 15.2:
AAA0035	2450	2406	2543	0	11924	4149	58292	457275	97127	304	2175	9915	63	0	135	13	26	60	0	0	27/10/22 15.4:
AAA0035	2418	2387	2518	0	11793	4142	58016	457275	97127	304	2160	9915	64	0	292	28	21	36	0	0	27/10/22 15.5:
AAA0035	2390	2362	2512	0	11924	4128	58016	457275	97127	304	2155	9914	64	0	247	17	33	74	0	0	27/10/22 16.1:
AAA0035	2364	2356	2487	0	11924	4142	58016	457275	97127	304	2140	9915	65	0	202	3	13	25	0	0	27/10/22 16.2:
AAA0035	2364	2343	2475	0	11858	4142	57946	457275	97127	304	2105	9916	66	0	202	2	7	41	0	0	27/10/22 16.4:
AAA0035	2348	2331	2462	0	11858	4142	57946	457275	97127	304	2076	9917	67	0	247	0	1	8	0	0	27/10/22 16.5:
AAA0035	2334	2331	2468	0	11858	4142	57912	457275	97127	304	2037	9917	67	0	202	2	5	15	0	0	27/10/22 17.1:
AAA0035	2318	2306	2437	0	11858	4128	57877	457275	97127	304	1963	9917	68	0	0	0	1	8	0	0	27/10/22 17.2:
AAA0035	2302	2275	2406	0	11858	4149	57843	457275	97127	304	1888	9917	69	0	0	5	7	14	0	0	27/10/22 17.4:
AAA0035	2294	2243	2375	0	11924	4142	57843	457275	97127	304	1808	9918	70	0	0	0	3	8	0	0	27/10/22 17.5:
AAA0035	2274	2206	2356	0	11924	4135	57843	457275	97127	294	1722	9918	71	0	0	0	0	0	0	1	27/10/22 18.1:
AAA0035	2253	2168	2306	0	11858	4128	57843	457275	97127	294	1664	9919	73	0	0	0	2	10	0	0	27/10/22 18.2:
AAA0035	2223	2137	2268	0	11924	4115	57774	457275	97127	294	1634	9918	74	0	0	13	5	13	0	0	27/10/22 18.4:
AAA0035	2196	2106	2256	0	11989	4128	57774	457275	97127	294	1617	9920	75	0	0	6	5	10	0	0	27/10/22 18.5:

AAA0035	2166	2087	2231	0	11858	4122	57739	457275	97127	294	1613	9921	76	0	292	52	20	52	292	0	27/10/22 19.1
AAA0035	2136	2062	2193	0	11924	4142	57739	457275	97127	294	1609	9923	76	0	292	16	17	30	0	0	27/10/22 19.28
AAA0035	2117	2031	2156	0	11858	4142	57739	457275	97127	294	1548	9925	77	0	337	27	17	42	0	0	27/10/22 19.43
AAA0035	2091	2006	2131	0	11924	4122	57705	457275	97127	294	1560	9926	77	0	0	25	27	38	0	0	27/10/22 19.59
AAA0035	2057	1981	2125	0	11858	4135	57705	457275	97127	294	1528	9927	78	0	0	4	11	18	0	0	27/10/22 20.14
AAA0035	2031	1956	2087	0	11793	4128	57705	457275	97127	294	1507	9928	78	0	0	10	10	16	0	0	27/10/22 20.29
AAA0035	2007	1937	2062	0	11858	4115	57670	457275	97127	294	1481	9928	78	0	0	0	9	28	0	0	27/10/22 20.44
AAA0035	1979	1906	2037	0	11858	4128	57705	457275	97127	294	1430	9930	79	0	0	0	5	20	0	0	27/10/22 20.59
AAA0035	1954	1887	2025	0	11858	4115	57705	457275	97127	294	1423	9930	80	0	0	6	10	16	0	0	27/10/22 21.14
AAA0035	1930	1868	1993	0	11793	4135	57705	457275	97127	294	1417	9929	80	0	0	13	7	16	0	0	27/10/22 21.29
AAA0035	1907	1856	1975	0	11858	4128	57705	457275	97127	294	1411	9930	80	0	0	6	11	18	0	0	27/10/22 21.44
AAA0035	1894	1831	1956	0	11924	4115	57739	457275	97127	294	1377	9931	80	0	22	0	2	10	0	0	27/10/22 21.59
AAA0035	1864	1818	1956	0	11858	4122	57705	457275	97127	291	1371	9931	81	0	0	12	12	16	0	0	27/10/22 22.14
AAA0035	1846	1806	1925	0	11858	4128	57670	457275	97127	291	1411	9931	81	0	0	18	17	25	0	0	27/10/22 22.29
AAA0035	1823	1787	1912	0	11924	4149	57705	457275	97127	291	1396	9931	81	0	0	16	14	18	0	0	27/10/22 22.44
AAA0035	1810	1762	1912	0	11989	4115	57670	457275	97127	291	1335	9932	82	0	292	6	6	14	0	0	27/10/22 22.59
AAA0035	1784	1756	1893	0	11858	4149	57670	457275	97127	291	1378	9931	82	0	0	7	15	26	0	0	27/10/22 23.15
AAA0035	1761	1743	1868	0	11858	4142	57670	457275	97127	291	1383	9930	82	0	0	11	15	35	0	0	27/10/22 23.30
AAA0035	1746	1743	1862	0	11924	4135	57635	457275	97127	291	1434	9930	82	0	292	28	23	48	0	0	27/10/22 23.45
AAA0035	1746	1737	1856	0	11924	4135	57601	457275	97127	291	1430	9931	82	0	0	12	20	36	0	0	28/10/22 0.00
AAA0035	2471	1725	1862	0	11858	4128	57601	457275	97127	291	1389	9932	82	0	337	31	18	44	0	0	28/10/22 0.15
AAA0035	1716	1725	1843	0	11858	4122	57601	457275	97127	291	1407	9933	82	0	0	17	22	44	0	0	28/10/22 0.30
AAA0035	1708	1706	1825	0	11858	4128	57670	457275	97127	291	1343	9933	82	0	0	24	9	24	0	0	28/10/22 0.45
AAA0035	1695	1700	1818	0	11858	4128	57635	457275	97127	291	1387	9933	83	0	0	31	24	31	0	0	28/10/22 1.00
AAA0035	1679	1687	1825	0	11793	4128	57601	457275	97127	291	1398	9933	82	0	292	18	15	30	0	0	28/10/22 1.15
AAA0035	1674	1681	1806	0	11924	4128	57601	457275	97127	291	1381	9932	82	0	337	22	13	24	0	0	28/10/22 1.30
AAA0035	1664	1681	1800	0	11793	4128	57601	457275	97127	291	1388	9931	83	0	292	42	35	46	0	0	28/10/22 1.45
AAA0035	1652	1668	1793	0	11924	4142	57566	457275	97127	291	1361	9931	83	0	292	15	16	29	0	0	28/10/22 2.00
AAA0035	1649	1662	1793	0	11793	4142	57601	457275	97126	298	1298	9931	82	0	0	12	11	23	0	0	28/10/22 2.15
AAA0035	1633	1643	1762	0	11858	4122	57601	457275	97126	298	1264	9932	83	0	0	15	10	18	0	0	28/10/22 2.31
AAA0035	1628	1631	1750	0	11924	4128	57566	457275	97126	298	1266	9932	83	0	0	0	12	17	0	0	28/10/22 2.46
AAA0035	1621	1618	1775	0	11989	4128	57601	457275	97126	298	1263	9931	83	0	0	32	14	32	0	0	28/10/22 3.01
AAA0035	1609	1618	1756	0	11858	4128	57532	457275	97126	298	1310	9931	84	0	337	16	14	26	0	0	28/10/22 3.16
AAA0035	1596	1612	1731	0	11858	4149	57566	457275	97126	298	1303	9931	83	0	0	10	15	27	0	0	28/10/22 3.31
AAA0035	1582	1600	1718	0	11858	4135	57566	457275	97126	298	1266	9928	83	0	292	18	13	19	0	0	28/10/22 3.46
AAA0035	1576	1581	1706	0	11858	4142	57532	457275	97126	298	1330	9929	84	0	292	8	20	34	0	0	28/10/22 4.01
AAA0035	1571	1581	1712	0	11858	4142	57497	457275	97126	298	1236	9929	83	0	292	18	8	18	292	0	28/10/22 4.16
AAA0035	1552	1575	1693	0	11858	4135	57532	457275	97126	298	1264	9928	84	0	0	8	17	30	0	0	28/10/22 4.31
AAA0035	1550	1562	1681	0	11858	4135	57532	457275	97126	298	1213	9928	84	0	22	8	12	26	0	0	28/10/22 4.46
AAA0035	1533	1556	1668	0	11924	4128	57497	457275	97126	298	1244	9927	84	0	0	15	20	48	0	0	28/10/22 5.01
AAA0035	1529	1543	1681	0	11793	4149	57497	457275	97126	298	1272	9927	84	0	292	24	25	35	0	0	28/10/22 5.17
AAA0035	1520	1543	1668	0	11793	4128	57463	457275	97126	298	1264	9927	84	0	0	16	17	30	0	0	28/10/22 5.32

AAA0035:	1510	1537	1656	0	11858	4128	57497	457275	97126	298	1224	9928	84	0	0	7	13	26	0	0 28/10/22 5.47
AAA0035:	1510	1531	1650	0	11858	4142	57428	457275	97126	298	1193	9928	84	0	0	11	11	16	0	0 28/10/22 6.02
AAA0035:	1497	1518	1643	0	11858	4135	57428	457275	97127	285	1201	9928	85	0	0	32	14	32	0	0 28/10/22 6.17
AAA0035:	1479	1512	1631	0	11858	4122	57428	457275	97127	285	1229	9928	85	0	0	15	12	23	0	0 28/10/22 6.32
AAA0035:	1471	1506	1631	0	11793	4128	57428	457275	97127	285	1210	9928	84	0	0	4	3	12	0	0 28/10/22 6.47
AAA0035:	1471	1500	1662	0	11924	4122	57463	457275	97127	285	1180	9928	85	0	0	18	14	18	0	0 28/10/22 7.02
AAA0035:	1463	1500	1637	0	11858	4128	57428	457275	97127	285	1188	9928	84	0	0	0	7	19	0	0 28/10/22 7.17
AAA0035:	1463	1493	1618	0	11924	4115	57428	457275	97127	285	1160	9926	84	0	337	8	9	12	0	0 28/10/22 7.32
AAA0035:	1450	1481	1606	0	11858	4128	57394	457275	97127	285	1140	9927	85	0	22	12	11	15	0	0 28/10/22 7.47
AAA0035:	1438	1462	1593	0	11858	4149	57394	457275	97127	285	1202	9928	85	0	337	18	16	28	0	0 28/10/22 8.03
AAA0035:	1440	1468	1606	0	11858	4135	57463	457275	97127	285	1183	9929	85	0	0	18	15	18	0	0 28/10/22 8.18
AAA0035:	1439	1443	1587	0	11858	4128	57428	457275	97127	285	1228	9930	85	0	292	0	4	22	0	0 28/10/22 8.33
AAA0035:	1429	1443	1581	0	11858	4122	57428	457275	97127	285	1277	9931	85	0	337	0	5	12	0	0 28/10/22 8.48
AAA0035:	1437	1450	1581	0	11858	4122	57428	457275	97127	285	1315	9931	85	0	22	0	2	12	0	0 28/10/22 9.03
AAA0035:	1440	1475	1606	0	11793	4128	57497	457275	97127	285	1421	9934	85	0	292	12	8	12	0	0 28/10/22 9.18
AAA0035:	1444	1493	1618	0	11858	4122	57497	457275	97127	285	1485	9934	84	0	0	13	6	13	0	0 28/10/22 9.33
AAA0035:	1464	1518	1643	0	11858	4128	57566	457275	97127	285	1560	9934	83	0	67	4	7	23	0	0 28/10/22 9.48
AAA0035:	1489	1543	1668	0	11858	4142	57670	457275	97127	285	1742	9935	82	0	202	8	7	11	0	0 28/10/22 10.0:
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AAA0035:	1587	1656	1787	0	11924	4128	58050	457275	97127	297	2322	9934	68	0	22	15	16	31	0	0 28/10/22 10.3:
AAA0035:	1679	1731	1868	0	11858	4122	58154	457275	97127	297	2403	9933	65	0	337	7	10	16	0	1 28/10/22 10.4:
AAA0035:	1799	1812	2000	0	11924	4108	58257	457275	97127	297	2447	9932	64	0	337	6	4	9	0	0 28/10/22 11.0:
AAA0035:	1940	1906	2062	0	11924	4149	58361	457275	97127	297	2502	9932	63	0	337	10	6	12	0	0 28/10/22 11.1:
AAA0035:	2062	1968	2112	0	11924	4149	58292	457275	97127	297	2356	9933	62	0	247	5	2	7	0	0 28/10/22 11.3:
AAA0035:	2144	2037	2175	0	11858	4149	58361	457275	97127	297	2721	9933	60	0	67	40	13	40	67	0 28/10/22 11.4:
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AAA0035:	2472	2231	2368	0	11858	4128	58534	457275	97127	297	2906	9932	53	0	22	39	31	49	0	0 28/10/22 12.3:
AAA0035:	2514	2287	2418	0	11924	4142	58499	457275	97127	297	2830	9932	52	0	337	41	28	45	0	0 28/10/22 12.4:
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AAA0035:	2542	2375	2506	0	11924	4115	58188	457275	97127	297	2785	9926	52	0	202	28	24	45	0	2 28/10/22 13.3:
AAA0035:	2538	2387	2518	0	11858	4122	58119	457275	97127	297	2586	9924	52	0	67	16	15	44	0	0 28/10/22 13.4:
AAA0035:	2544	2393	2525	0	11793	4128	58016	457275	97127	297	2525	9923	53	0	292	28	22	36	0	0 28/10/22 14.0:
AAA0035:	2509	2400	2537	0	11924	4142	57946	457275	97127	299	2508	9921	54	0	135	0	10	19	0	0 28/10/22 14.2(
AAA0035:	2491	2393	2531	0	11924	4122	57912	457275	97127	299	2452	9919	55	0	337	25	37	100	0	0 28/10/22 14.3:
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AAA0035:	2469	2387	2568	0	11924	4115	57843	457275	97127	299	2332	9916	55	0	247	18	31	65	0	0 28/10/22 15.0:
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AAA0035:	2402	2368	2500	0	11858	4149	57808	457275	97127	299	2243	9915	57	0	292	5	23	44	0	0 28/10/22 15.5(
AAA0035:	2376	2362	2493	0	11924	4115	57774	457275	97127	299	2240	9914	58	0	247	35	34	61	0	0 28/10/22 16.0:

ID																					Datetime
AAA0035	2362	2356	2493	0	11924	4128	57774	457275	97127	299	2217	9915	59	0	202	0	20	59	0	0	28/10/22 16.2(
AAA0035	2357	2350	2481	0	11924	4142	57774	457275	97127	299	2180	9915	60	0	0	19	18	46	0	0	28/10/22 16.3(
AAA0035	2345	2337	2475	0	11924	4142	57808	457275	97127	299	2127	9915	61	0	67	12	24	38	0	0	28/10/22 16.5
AAA0035	2325	2331	2462	0	11924	4128	57739	457275	97127	299	2084	9914	62	0	135	0	8	21	0	0	28/10/22 17.0(
AAA0035	2318	2312	2450	0	11858	4128	57739	457275	97127	299	1997	9914	63	0	135	0	1	8	0	0	28/10/22 17.2
AAA0035	2310	2287	2418	0	11793	4149	57739	457275	97127	299	1929	9915	64	0	0	8	7	12	0	0	28/10/22 17.3(
AAA0035	2288	2250	2387	0	11924	4122	57739	457275	97127	299	1839	9915	66	0	67	0	6	15	0	0	28/10/22 17.5
AAA0035	2272	2218	2356	0	11858	4122	57774	457275	97127	299	1745	9915	67	0	0	0	0	0	0	0	28/10/22 18.0(
AAA0035	2255	2181	2325	0	11924	4122	57739	457276	97127	292	1668	9916	69	0	0	0	1	4	0	0	28/10/22 18.2
AAA0035	2222	2143	2281	0	11924	4128	57774	457276	97127	292	1637	9916	70	0	0	10	5	10	0	0	28/10/22 18.3(
AAA0035	2195	2106	2243	0	11858	4135	57739	457276	97127	292	1595	9918	71	0	292	2	2	5	0	0	28/10/22 18.5
AAA0035	2167	2075	2268	0	11924	4122	57705	457276	97127	292	1576	9919	72	0	0	8	7	10	0	0	28/10/22 19.0
AAA0035	2136	2056	2206	0	11924	4142	57705	457276	97127	292	1560	9920	73	0	292	0	6	10	0	0	28/10/22 19.2
AAA0035	2111	2025	2156	0	11858	4149	57739	457276	97127	292	1507	9920	74	0	0	22	8	22	0	0	28/10/22 19.3
AAA0035	2079	1993	2131	0	11924	4142	57705	457276	97127	292	1505	9919	74	0	0	0	7	12	0	0	28/10/22 19.5
AAA0035	2062	1975	2106	0	11858	4128	57705	457276	97127	292	1486	9920	75	0	292	0	3	16	0	0	28/10/22 20.0
AAA0035	2033	1943	2081	0	11858	4128	57705	457276	97127	292	1431	9921	75	0	0	6	2	8	0	0	28/10/22 20.2
AAA0035	2002	1918	2050	0	11924	4149	57670	457276	97127	292	1448	9923	76	0	337	14	14	20	0	0	28/10/22 20.3
AAA0035	1976	1900	2025	0	11858	4149	57670	457276	97127	292	1431	9923	77	0	292	8	6	12	0	0	28/10/22 20.5
AAA0035	1944	1875	2006	0	11858	4128	57670	457276	97127	292	1382	9922	77	0	0	8	6	12	0	0	28/10/22 21.0
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AAA0035	1904	1837	1968	0	11858	4122	57739	457276	97127	292	1375	9923	78	0	0	8	3	10	0	0	28/10/22 21.3
AAA0035	1874	1818	1943	0	11793	4128	57739	457276	97127	292	1365	9922	78	0	0	3	13	24	0	0	28/10/22 21.5
AAA0035	1853	1800	1925	0	11858	4122	57739	457276	97127	292	1335	9922	79	0	0	0	5	18	0	0	28/10/22 22.0
AAA0035	1834	1793	1918	0	11858	4128	57774	457275	97127	300	1351	9924	79	0	0	20	19	31	0	0	28/10/22 22.2
AAA0035	1834	1775	1893	0	11858	4135	57739	457275	97127	300	1315	9925	79	0	0	0	4	16	0	0	28/10/22 22.3
AAA0035	1815	1750	1875	0	11858	4128	57739	457275	97127	300	1275	9925	80	0	0	12	5	16	0	0	28/10/22 22.5
AAA0035	1795	1743	1925	0	11924	4122	57739	457275	97127	300	1309	9926	80	0	337	21	12	21	337	0	28/10/22 23.0
AAA0035	1768	1743	1875	0	11858	4128	57670	457275	97127	300	1384	9926	80	0	0	12	12	17	0	0	28/10/22 23.2
AAA0035	1746	1725	1850	0	11858	4135	57670	457275	97127	300	1338	9926	80	0	337	4	4	13	0	0	28/10/22 23.3
AAA0035	1732	1706	1831	0	11858	4142	57705	457275	97127	300	1289	9926	80	0	0	14	8	14	0	0	28/10/22 23.5
AAA0035	1724	1693	1818	0	11858	4122	57670	457275	97127	300	1285	9926	80	0	0	8	13	20	0	0	29/10/22 0.08
AAA0035	1707	1687	1812	0	11858	4128	57705	457275	97127	300	1269	9925	81	0	0	17	15	20	0	0	29/10/22 0.23
AAA0035	1684	1668	1793	0	11858	4142	57670	457275	97127	300	1248	9926	81	0	337	2	7	16	0	0	29/10/22 0.38
AAA0035	1672	1656	1775	0	11858	4128	57670	457275	97127	300	1255	9925	81	0	0	18	11	20	0	0	29/10/22 0.54
AAA0035	1655	1650	1762	0	11924	4128	57670	457275	97127	300	1268	9923	81	0	0	36	18	36	0	0	29/10/22 1.09
AAA0035	1642	1637	1768	0	11858	4122	57601	457275	97127	300	1324	9923	81	0	0	13	21	32	0	0	29/10/22 1.24
AAA0035	1631	1631	1756	0	11924	4122	57635	457275	97127	300	1300	9922	81	0	0	0	14	23	0	0	29/10/22 1.39
AAA0035	1616	1618	1737	0	11924	4128	57635	457275	97127	300	1237	9922	81	0	337	15	8	19	0	0	29/10/22 1.54
AAA0035	1604	1606	1725	0	11924	4149	57635	457275	97127	300	1215	9923	81	0	292	3	8	18	0	0	29/10/22 2.09
AAA0035	1596	1593	1718	0	11858	4149	57601	457275	97127	294	1214	9921	82	0	0	11	11	18	0	0	29/10/22 2.24
AAA0035	1578	1575	1700	0	11858	4128	57601	457275	97127	294	1198	9920	82	0	0	12	5	14	0	0	29/10/22 2.39

AAA0035	1566	1568	1687	0	11858	4135	57601	457275	97127	294	1223	9920	82	0	0	0	7	17	0	0	29/10/22 2.54
AAA0035	1563	1562	1750	0	11924	4115	57566	457275	97127	294	1210	9920	82	0	0	13	12	15	0	0	29/10/22 3.09
AAA0035	1543	1562	1693	0	11858	4128	57566	457275	97127	294	1190	9920	82	0	0	11	11	16	0	0	29/10/22 3.25
AAA0035	1536	1543	1668	0	11924	4128	57566	457275	97127	294	1160	9918	82	0	0	14	9	14	0	0	29/10/22 3.40
AAA0035	1526	1518	1650	0	11858	4128	57532	457275	97127	294	1241	9916	82	0	292	12	16	24	0	0	29/10/22 3.55
AAA0035	1518	1525	1643	0	11858	4122	57566	457275	97127	294	1188	9916	82	0	292	12	9	14	0	0	29/10/22 4.10
AAA0035	1504	1518	1643	0	11858	4128	57566	457275	97127	294	1157	9915	82	0	292	13	8	14	0	0	29/10/22 4.25
AAA0035	1493	1512	1631	0	11793	4128	57497	457275	97127	294	1186	9913	83	0	292	23	15	29	0	0	29/10/22 4.40
AAA0035	1484	1493	1618	0	11924	4128	57497	457275	97127	294	1212	9913	83	0	292	2	16	38	0	0	29/10/22 4.55
AAA0035	1469	1493	1612	0	11858	4128	57532	457275	97127	294	1144	9912	82	0	292	14	8	14	292	0	29/10/22 5.10
AAA0035	1462	1487	1606	0	11858	4149	57497	457275	97127	294	1143	9912	83	0	0	16	11	21	0	0	29/10/22 5.26
AAA0035	1459	1475	1593	0	11858	4128	57497	457275	97127	294	1108	9912	83	0	0	13	8	17	0	0	29/10/22 5.41
AAA0035	1440	1456	1581	0	11924	4122	57463	457275	97127	294	1174	9913	83	0	0	16	17	28	0	0	29/10/22 5.56
AAA0035	1440	1456	1581	0	11858	4128	57463	457275	97127	294	1178	9912	83	0	0	14	13	16	0	0	29/10/22 6.11
AAA0035	1431	1443	1581	0	11858	4128	57428	457275	97127	300	1200	9912	83	0	337	24	16	24	337	0	29/10/22 6.26
AAA0035	1421	1437	1575	0	11858	4149	57428	457275	97127	300	1252	9912	82	0	337	12	20	35	0	0	29/10/22 6.41
AAA0035	1423	1443	1568	0	11858	4135	57463	457275	97127	300	1162	9912	82	0	0	7	3	8	0	0	29/10/22 6.56
AAA0035	1412	1431	1637	0	11989	4135	57428	457275	97127	300	1177	9912	83	0	0	22	16	22	0	0	29/10/22 7.11
AAA0035	1407	1437	1587	0	11793	4128	57463	457275	97127	300	1152	9912	82	0	292	0	9	22	0	0	29/10/22 7.26
AAA0035	1406	1437	1562	0	11924	4128	57394	457275	97127	300	1130	9911	83	0	292	10	14	28	0	0	29/10/22 7.41
AAA0035	1407	1418	1550	0	11858	4142	57428	457275	97127	300	1150	9912	83	0	0	24	21	32	0	0	29/10/22 7.57
AAA0035	1391	1406	1543	0	11858	4142	57463	457275	97127	300	1191	9912	83	0	0	22	19	26	0	0	29/10/22 8.12
AAA0035	1395	1406	1550	0	11858	4128	57463	457275	97127	300	1177	9913	83	0	0	14	10	16	0	0	29/10/22 8.27
AAA0035	1392	1400	1537	0	11858	4128	57428	457275	97127	300	1257	9912	83	0	0	10	18	42	0	0	29/10/22 8.42
AAA0035	1393	1406	1537	0	11924	4115	57463	457275	97127	300	1318	9913	83	0	22	13	13	22	0	0	29/10/22 8.57
AAA0035	1391	1431	1556	0	11858	4135	57532	457275	97127	300	1435	9914	82	0	0	15	14	18	0	0	29/10/22 9.12
AAA0035	1411	1450	1581	0	11924	4149	57601	457275	97127	300	1494	9914	80	0	0	7	6	12	0	1	29/10/22 9.27
AAA0035	1422	1481	1606	0	11858	4135	57670	457275	97127	300	1535	9914	80	0	0	17	14	22	0	0	29/10/22 9.42
AAA0035	1446	1506	1637	0	11924	4135	57739	457275	97127	300	1674	9915	78	0	0	13	10	16	0	0	29/10/22 9.57
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AAA0035	1541	1600	1743	0	11924	4128	58016	457276	97127	294	2496	9915	65	0	22	4	1	4	22	0	29/10/22 10.2
AAA0035	1641	1675	1812	0	11858	4142	58188	457276	97127	294	2423	9914	60	0	337	11	6	14	0	0	29/10/22 10.4
AAA0035	1753	1756	1893	0	11858	4149	58292	457276	97127	294	2344	9915	61	0	0	4	5	8	0	0	29/10/22 10.5
AAA0035	1889	1843	2056	0	11924	4128	58292	457276	97127	294	2429	9916	61	0	22	0	5	14	0	0	29/10/22 11.1
AAA0035	2047	1931	2093	0	11858	4128	58327	457276	97127	294	2563	9914	59	0	0	2	24	40	0	0	29/10/22 11.2
AAA0035	2180	2025	2168	0	11858	4135	58257	457276	97127	294	2803	9914	56	0	67	19	27	44	0	0	29/10/22 11.4
AAA0035	2304	2106	2243	0	11924	4135	58257	457276	97127	294	2932	9914	54	0	22	18	20	27	0	0	29/10/22 11.5
AAA0035	2434	2181	2318	0	11924	4128	58396	457276	97127	294	3077	9914	52	0	135	0	13	38	0	0	29/10/22 12.1
AAA0035	2544	2262	2400	0	11858	4128	58361	457276	97127	294	3140	9913	50	0	292	43	24	44	0	0	29/10/22 12.2
AAA0035	2620	2325	2468	0	11858	4149	58430	457276	97127	294	3304	9910	48	0	67	44	31	44	67	0	29/10/22 12.4
AAA0035	2709	2387	2518	0	11858	4128	58327	457276	97127	294	3359	9908	46	0	202	19	29	45	0	0	29/10/22 12.5
AAA0035	2765	2437	2568	0	11924	4135	58154	457276	97127	294	3386	9907	44	0	292	33	27	52	0	0	29/10/22 13.1

ID																					Date
AAA0035	2755	2468	2606	0	11924	4149	58016	457276	97127	294	3227	9905	44	0	292	34	37	75	0	0	29/10/22 13.29
AAA0035	2755	2487	2618	0	11924	4122	57877	457276	97127	294	2677	9903	46	0	202	52	27	52	202	0	29/10/22 13.44
AAA0035	2754	2500	2625	0	11924	4128	57808	457276	97127	294	2576	9901	47	0	247	37	40	63	0	0	29/10/22 13.59
AAA0035	2726	2500	2637	0	11858	4122	57774	457276	97127	294	2538	9899	48	0	247	27	45	70	0	0	29/10/22 14.14
AAA0035	2686	2506	2637	0	11924	4122	57705	457275	97127	303	2505	9897	49	0	292	42	33	55	0	0	29/10/22 14.29
AAA0035	2628	2500	2631	0	11924	4142	57670	457275	97127	303	2517	9895	49	0	292	11	33	83	0	3	29/10/22 14.44
AAA0035	2608	2493	2625	0	11924	4115	57670	457275	97127	303	2442	9895	50	0	247	34	33	66	0	0	29/10/22 14.59
AAA0035	2563	2481	2706	0	11924	4128	57601	457275	97127	303	2395	9894	51	0	292	3	23	66	0	0	29/10/22 15.14
AAA0035	2534	2475	2625	0	11858	4128	57601	457275	97127	303	2337	9893	51	0	247	26	19	33	0	0	29/10/22 15.30
AAA0035	2507	2468	2600	0	11924	4128	57532	457275	97127	303	2316	9892	52	0	135	7	33	91	0	0	29/10/22 15.45
AAA0035	2478	2450	2581	0	11924	4128	57497	457275	97127	303	2302	9891	53	0	135	36	23	40	0	0	29/10/22 16.00
AAA0035	2451	2437	2593	0	11924	4128	57463	457275	97127	303	2284	9891	54	0	0	26	34	52	0	0	29/10/22 16.15
AAA0035	2430	2431	2562	0	11858	4135	57497	457275	97127	303	2267	9891	54	0	135	0	25	52	0	0	29/10/22 16.30
AAA0035	2410	2412	2550	0	11858	4128	57463	457275	97127	303	2217	9891	55	0	0	0	16	50	0	0	29/10/22 16.45
AAA0035	2404	2400	2531	0	11924	4142	57497	457275	97127	303	2159	9890	57	0	22	0	1	4	0	0	29/10/22 17.00
AAA0035	2390	2381	2543	0	11924	4149	57497	457275	97127	303	2104	9890	57	0	0	0	1	10	0	0	29/10/22 17.15
AAA0035	2382	2362	2500	0	11924	4142	57497	457275	97127	303	2049	9890	58	0	0	10	3	10	0	0	29/10/22 17.30
AAA0035	2369	2325	2468	0	11858	4128	57497	457275	97127	303	1935	9891	60	0	0	5	2	7	0	0	29/10/22 17.45
AAA0035	2343	2287	2431	0	11924	4108	57532	457275	97127	303	1839	9891	61	0	0	0	4	9	0	0	29/10/22 18.00
AAA0035	2320	2243	2418	0	11924	4149	57497	457275	97127	303	1743	9892	63	0	0	0	2	10	0	0	29/10/22 18.15
AAA0035	2295	2206	2356	0	11924	4128	57497	457275	97127	300	1677	9893	64	0	0	10	8	14	0	0	29/10/22 18.31
AAA0035	2256	2168	2312	0	11858	4135	57497	457275	97127	300	1625	9893	66	0	0	0	6	12	0	0	29/10/22 18.46
AAA0035	2226	2137	2275	0	11924	4122	57463	457275	97127	300	1612	9894	67	0	292	32	15	37	0	0	29/10/22 19.01
AAA0035	2193	2112	2356	0	11924	4128	57463	457275	97127	300	1630	9894	67	0	0	10	16	29	0	0	29/10/22 19.16
AAA0035	2169	2087	2237	0	11924	4122	57463	457275	97127	300	1601	9895	68	0	0	0	10	20	0	0	29/10/22 19.31
AAA0035	2132	2068	2200	0	11924	4149	57463	457275	97127	300	1615	9896	68	0	0	35	24	49	0	0	29/10/22 19.46
AAA0035	2113	2043	2175	0	11924	4142	57463	457275	97127	300	1595	9897	68	0	0	0	6	14	0	0	29/10/22 20.01
AAA0035	2085	2018	2200	0	11858	4122	57463	457275	97127	300	1553	9896	69	0	0	7	12	23	0	0	29/10/22 20.16
AAA0035	2056	1987	2131	0	11924	4128	57463	457275	97127	300	1503	9896	69	0	292	0	6	14	0	0	29/10/22 20.31
AAA0035	2034	1962	2100	0	11858	4128	57463	457275	97127	300	1478	9896	70	0	292	4	10	18	0	0	29/10/22 20.46
AAA0035	2003	1931	2068	0	11858	4128	57463	457275	97127	300	1428	9895	71	0	337	28	11	28	337	0	29/10/22 21.01
AAA0035	2003	1906	2075	0	11858	4115	57497	457275	97127	300	1421	9896	72	0	0	0	13	24	0	0	29/10/22 21.18
AAA0035	1972	1887	2018	0	11858	4128	57463	457275	97127	300	1409	9895	73	0	292	22	15	23	0	0	29/10/22 21.31
AAA0035	1943	1868	2000	0	11858	4115	57497	457275	97127	300	1410	9895	73	0	0	22	14	22	0	0	29/10/22 21.46
AAA0035	1928	1850	1981	0	11858	4122	57497	457275	97127	300	1405	9894	74	0	0	15	17	31	0	0	29/10/22 22.01
AAA0035	1901	1837	2000	0	11858	4128	57532	457275	97126	294	1400	9893	74	0	0	0	15	30	0	0	29/10/22 22.18
AAA0035	1875	1825	1950	0	11858	4128	57532	457275	97126	294	1403	9893	74	0	0	22	16	23	0	0	29/10/22 22.33
AAA0035	1852	1818	1937	0	11858	4149	57497	457275	97126	294	1462	9893	74	0	292	18	18	24	0	0	29/10/22 22.47
AAA0035	1831	1800	1925	0	11924	4142	57532	457275	97126	294	1418	9894	74	0	0	11	11	25	0	0	29/10/22 23.02
AAA0035	1815	1781	2025	0	11924	4115	57497	457275	97126	294	1346	9895	74	0	22	10	7	13	0	0	29/10/22 23.17
AAA0035	1805	1775	1906	0	11858	4128	57532	457275	97126	294	1355	9895	75	0	0	26	19	28	0	0	29/10/22 23.32
AAA0035	1784	1756	1881	0	11924	4128	57497	457275	97126	294	1380	9895	75	0	292	21	11	21	292	0	29/10/22 23.47

AAA0035:	1758	1743	1868	0	11858	4135	57497	457275	97126	294	1349	9894	74	0	337	13	15	28	0	0	30/10/22 0.02
AAA0035:	1744	1725	1900	0	11858	4149	57497	457275	97126	294	1319	9894	75	0	0	22	19	24	0	0	30/10/22 0.17
AAA0035:	1727	1718	1843	0	11924	4122	57532	457275	97126	294	1342	9893	75	0	0	2	12	21	0	0	30/10/22 0.32
AAA0035:	1721	1700	1825	0	11858	4128	57532	457275	97126	294	1322	9893	75	0	0	15	12	29	0	0	30/10/22 0.47
AAA0035:	1702	1693	1812	0	11858	4122	57497	457275	97126	294	1364	9892	75	0	0	15	18	22	0	0	30/10/22 1.02
AAA0035:	1688	1681	1850	0	11858	4149	57497	457275	97126	294	1354	9892	75	0	0	19	17	26	0	0	30/10/22 1.17
AAA0035:	1667	1675	1800	0	11858	4128	57497	457275	97126	294	1291	9891	75	0	0	23	16	23	0	0	30/10/22 1.32
AAA0035:	1655	1668	1787	0	11924	4128	57463	457275	97126	294	1332	9890	75	0	337	30	20	32	0	0	30/10/22 1.47
AAA0035:	1634	1650	1781	0	11858	4149	57463	457275	97126	294	1356	9889	75	0	0	14	22	31	0	0	30/10/22 2.03
AAA0035:	1630	1643	1800	0	11858	4128	57463	457275	97126	300	1306	9888	75	0	292	14	19	36	0	0	30/10/22 2.20
AAA0035:	1623	1631	1762	0	11858	4122	57463	457275	97126	300	1242	9888	75	0	0	22	8	22	0	0	30/10/22 2.32
AAA0035:	1603	1618	1743	0	11858	4115	57428	457275	97126	300	1282	9887	75	0	0	20	17	32	0	0	30/10/22 2.48
AAA0035:	1598	1606	1731	0	11793	4142	57463	457275	97126	300	1202	9886	75	0	0	0	9	21	0	0	30/10/22 2.03
AAA0035:	1583	1593	1812	0	11858	4128	57463	457275	97126	300	1180	9886	76	0	0	12	7	15	0	0	30/10/22 2.19
AAA0035:	1570	1587	1725	0	11858	4128	57463	457275	97126	300	1224	9885	77	0	0	20	15	20	0	0	30/10/22 2.33
AAA0035:	1564	1581	1700	0	11858	4115	57463	457275	97126	300	1209	9884	77	0	0	24	14	24	0	0	30/10/22 2.48
AAA0035:	1547	1562	1681	0	11858	4128	57463	457275	97126	300	1166	9884	77	0	0	0	6	18	0	0	30/10/22 3.03
AAA0035:	1547	1543	1718	0	11858	4128	57463	457275	97126	300	1129	9883	77	0	337	16	11	18	0	0	30/10/22 3.18
AAA0035:	1533	1525	1662	0	11793	4115	57428	457275	97126	300	1269	9882	77	0	292	14	20	39	0	0	30/10/22 3.33
AAA0035:	1525	1525	1656	0	11858	4128	57394	457275	97126	300	1220	9882	77	0	0	7	11	16	0	0	30/10/22 3.48
AAA0035:	1511	1525	1643	0	11858	4128	57394	457275	97126	300	1195	9882	77	0	0	7	7	12	0	0	30/10/22 4.03
AAA0035:	1506	1500	1687	0	11924	4128	57394	457275	97126	300	1281	9881	76	0	337	16	21	27	0	0	30/10/22 4.19
AAA0035:	1486	1493	1637	0	11924	4135	57394	457275	97126	300	1238	9881	76	0	0	8	18	35	0	0	30/10/22 4.34
AAA0035:	1485	1500	1625	0	11858	4142	57428	457275	97126	300	1201	9881	76	0	0	12	11	28	0	0	30/10/22 4.49
AAA0035:	1469	1493	1618	0	11858	4142	57359	457275	97126	300	1173	9882	76	0	0	16	15	21	0	0	30/10/22 5.04
AAA0035:	1459	1487	1662	0	11793	4128	57359	457275	97127	291	1117	9881	76	0	0	4	11	16	0	0	30/10/22 5.19
AAA0035:	1456	1481	1606	0	11858	4122	57394	457275	97127	291	1124	9881	77	0	22	2	14	20	0	0	30/10/22 5.34
AAA0035:	1444	1475	1600	0	11924	4149	57359	457275	97127	291	1123	9881	77	0	0	6	15	23	0	0	30/10/22 5.49
AAA0035:	1439	1468	1587	0	11793	4128	57359	457275	97127	291	1091	9880	77	0	0	18	11	18	0	0	30/10/22 6.04
AAA0035:	1424	1456	1687	0	11858	4128	57359	457275	97127	291	1144	9880	77	0	337	4	10	23	0	0	30/10/22 6.19
AAA0035:	1421	1450	1593	0	11858	4128	57359	457275	97127	291	1140	9879	77	0	0	2	15	26	0	0	30/10/22 6.34
AAA0035:	1409	1443	1575	0	11858	4122	57359	457275	97127	291	1098	9879	77	0	337	20	15	26	0	0	30/10/22 6.49
AAA0035:	1402	1431	1568	0	11924	4149	57394	457275	97127	291	1127	9878	78	0	0	15	17	32	0	0	30/10/22 7.04
AAA0035:	1399	1425	1606	0	11858	4128	57394	457275	97127	291	1105	9879	78	0	0	5	8	17	0	0	30/10/22 7.19
AAA0035:	1391	1400	1550	0	11858	4128	57428	457275	97127	291	1181	9880	78	0	337	14	7	14	337	0	30/10/22 7.34
AAA0035:	1390	1406	1543	0	11858	4142	57428	457275	97127	291	1279	9881	78	0	292	16	10	16	0	1	30/10/22 7.50
AAA0035:	1394	1437	1562	0	11924	4128	57463	457275	97127	291	1449	9882	76	0	0	4	13	34	0	0	30/10/22 8.05
AAA0035:	1407	1462	1625	0	11858	4128	57532	457275	97127	291	1539	9882	73	0	0	11	15	33	0	0	30/10/22 8.20
AAA0035:	1428	1481	1612	0	11924	4128	57566	457275	97127	291	1587	9882	72	0	292	14	8	14	292	0	30/10/22 8.35
AAA0035:	1452	1500	1637	0	11858	4128	57635	457275	97127	291	1690	9883	71	0	0	5	9	16	0	0	30/10/22 8.50
AAA0035:	1486	1531	1662	0	11858	4122	57705	457275	97127	291	1817	9883	69	0	292	0	7	18	0	0	30/10/22 9.05
AAA0035:	1538	1581	1750	0	11858	4135	57843	457275	97127	293	2222	9883	63	0	0	6	8	14	0	0	30/10/22 9.20

AAA0035	1620	1637	1775	0	11924	4122	57981	457275	97127	293	2262	9884	58	0	0	14	8	14	0	0	30/10/22 9.35
AAA0035	1713	1706	1843	0	11858	4115	58119	457275	97127	293	2332	9884	56	0	22	6	4	10	0	0	30/10/22 9.50
AAA0035	1829	1775	1912	0	11793	4149	57739	457275	97127	293	2352	9883	56	0	22	0	2	8	0	0	30/10/22 10.0(
AAA0035	1902	1843	2068	0	11924	4128	57601	457275	97127	293	2432	9883	55	0	22	0	3	9	0	0	30/10/22 10.2:
AAA0035	1902	1906	2050	0	11858	4128	59709	457275	97127	293	2661	9882	51	0	0	6	3	6	0	0	30/10/22 10.3(
AAA0035	1921	1993	2131	0	11858	4122	59812	457275	97127	293	2852	9883	47	0	22	8	9	20	0	1	30/10/22 10.5:
AAA0035	2005	2075	2218	0	11858	4115	59916	457275	97127	293	2911	9883	46	0	202	26	14	26	202	0	30/10/22 11.0(
AAA0035	2171	2156	2337	0	11858	4128	59985	457275	97127	293	2966	9882	44	0	247	10	28	38	0	0	30/10/22 11.2:
AAA0035	2268	2243	2387	0	11858	4149	60089	457275	97127	293	3219	9881	42	0	0	29	18	31	0	0	30/10/22 11.3(
AAA0035	2407	2306	2450	0	11924	4128	60054	457275	97127	293	3222	9880	40	0	337	52	22	52	337	0	30/10/22 11.5:
AAA0035	2501	2362	2500	0	11858	4128	59951	457275	97127	293	3274	9879	39	0	0	0	36	76	0	0	30/10/22 12.0(
AAA0035	2571	2412	2575	0	11924	4142	59778	457275	97127	293	3407	9878	37	0	247	11	20	42	0	0	30/10/22 12.2:
AAA0035	2609	2443	2581	0	11858	4128	59674	457275	97127	293	3025	9877	38	0	202	16	14	26	0	0	30/10/22 12.3:
AAA0035	2635	2462	2600	0	11924	4128	59570	457275	97127	293	2834	9875	39	0	0	27	7	27	0	0	30/10/22 12.5:
AAA0035	2647	2481	2612	0	11858	4142	59398	457275	97127	293	2686	9874	40	0	292	9	14	46	0	0	30/10/22 13.0:
AAA0035	2618	2481	2650	0	11793	4128	59294	457276	97127	311	2578	9873	41	0	247	13	4	13	247	0	30/10/22 13.2:
AAA0035	2610	2487	2631	0	11924	4128	59259	457276	97127	311	2560	9871	41	0	247	16	11	20	0	0	30/10/22 13.3:
AAA0035	2586	2487	2631	0	11858	4122	59156	457276	97127	311	2514	9870	42	0	247	36	17	36	247	0	30/10/22 13.5:
AAA0035	2570	2481	2618	0	11858	4128	59052	457276	97127	311	2444	9869	43	0	202	12	15	41	0	0	30/10/22 14.0:
AAA0035	2549	2481	2687	0	11924	4135	59018	457276	97127	311	2395	9869	44	0	292	18	32	58	0	0	30/10/22 14.2:
AAA0035	2526	2475	2625	0	11924	4135	58879	457276	97127	311	2366	9868	44	0	202	66	37	66	202	0	30/10/22 14.3:
AAA0035	2499	2462	2606	0	11858	4128	58914	457276	97127	311	2333	9867	45	0	247	23	23	58	0	0	30/10/22 14.5:
AAA0035	2482	2456	2600	0	11924	4128	58879	457276	97127	311	2313	9866	46	0	247	12	6	24	0	0	30/10/22 15.0:
AAA0035	2480	2450	2612	0	11924	4122	58879	457276	97127	311	2287	9865	47	0	292	24	8	24	292	0	30/10/22 15.2:
AAA0035	2465	2437	2581	0	11924	4115	58914	457276	97127	311	2256	9865	48	0	292	0	6	24	0	0	30/10/22 15.3:
AAA0035	2458	2418	2562	0	11858	4122	58879	457276	97127	311	2166	9865	49	0	292	0	0	0	292	0	30/10/22 15.5:
AAA0035	2443	2393	2531	0	11858	4128	58879	457276	97127	311	2099	9864	51	0	0	10	7	16	0	0	30/10/22 16.0:
AAA0035	2425	2368	2531	0	11858	4128	58879	457276	97127	311	2020	9864	53	0	0	3	5	18	0	0	30/10/22 16.2:
AAA0035	2408	2337	2481	0	11924	4149	58914	457276	97127	311	1917	9864	55	0	0	0	4	14	0	0	30/10/22 16.3:
AAA0035	2386	2300	2437	0	11924	4142	58914	457276	97127	311	1823	9864	58	0	0	14	6	14	0	0	30/10/22 16.5:
AAA0035	2366	2262	2400	0	11858	4128	58949	457276	97127	311	1761	9865	59	0	0	0	3	10	0	0	30/10/22 17.0:
AAA0035	2337	2225	2387	0	11924	4149	58914	457275	97128	326	1725	9865	61	0	0	6	12	24	0	0	30/10/22 17.2:
AAA0035	2310	2187	2331	0	11858	4122	58914	457275	97128	326	1665	9867	62	0	292	11	7	11	292	0	30/10/22 17.3!
AAA0035	2273	2156	2293	0	11858	4128	58914	457275	97128	326	1641	9868	63	0	0	6	8	13	0	0	30/10/22 17.5:
AAA0035	2251	2125	2262	0	11989	4128	58879	457275	97128	326	1603	9869	64	0	0	3	6	10	0	0	30/10/22 18.0!
AAA0035	2217	2093	2256	0	11858	4128	58914	457275	97128	326	1569	9870	65	0	0	0	10	22	0	0	30/10/22 18.2:
AAA0035	2217	2062	2206	0	11858	4128	58914	457275	97128	326	1565	9871	66	0	0	9	10	16	0	0	30/10/22 18.3!
AAA0035	2183	2037	2175	0	11924	4128	58879	457275	97128	326	1556	9872	66	0	0	9	8	12	0	0	30/10/22 18.5-
AAA0035	2149	2006	2143	0	11858	4122	58914	457275	97128	326	1501	9873	67	0	0	10	11	16	0	0	30/10/22 19.0!
AAA0035	2121	1981	2137	0	11858	4128	58914	457275	97128	326	1479	9875	68	0	337	24	17	27	0	0	30/10/22 19.2-
AAA0035	2087	1956	2100	0	11858	4122	58949	457275	97128	326	1483	9875	68	0	0	0	10	15	0	0	30/10/22 19.3!
AAA0035	2062	1931	2068	0	11858	4115	58949	457275	97128	326	1446	9875	69	0	292	22	12	22	292	0	30/10/22 19.5-

AAA0035:	2022	1912	2043	0	11858	4122	58914	457275	97128	326	1433	9875	69	0	0	0	13	32	0	0 30/10/22 20.1(
AAA0035:	2001	1887	2043	0	11924	4115	58949	457275	97128	326	1398	9875	70	0	0	0	6	14	0	0 30/10/22 20.2!
AAA0035:	1972	1862	2000	0	11858	4128	58949	457275	97128	326	1375	9874	70	0	0	11	12	27	0	0 30/10/22 20.4(
AAA0035:	1949	1843	1981	0	11858	4115	58949	457275	97128	326	1402	9874	70	0	292	18	17	24	0	0 30/10/22 20.5!
AAA0035:	1920	1825	1956	0	11858	4128	58949	457275	97128	326	1392	9874	70	0	0	7	10	18	0	0 30/10/22 21.1(
AAA0035:	1900	1806	1962	0	11858	4149	58914	457275	97126	301	1372	9874	70	0	0	12	16	25	0	0 30/10/22 21.2!
AAA0035:	1876	1787	1925	0	11793	4128	58983	457275	97126	301	1338	9876	70	0	0	17	11	18	0	0 30/10/22 21.4(
AAA0035:	1851	1768	1900	0	11858	4149	58914	457275	97126	301	1328	9877	70	0	292	18	9	18	292	0 30/10/22 21.5!
AAA0035:	1826	1750	1881	0	11924	4115	58949	457275	97126	301	1316	9878	71	0	0	23	14	23	0	0 30/10/22 22.1(
AAA0035:	1800	1743	1925	0	11858	4128	58949	457275	97126	301	1359	9877	71	0	0	4	22	31	0	0 30/10/22 22.2!
AAA0035:	1778	1731	1868	0	11858	4128	58914	457275	97126	301	1341	9877	70	0	0	6	8	14	0	0 30/10/22 22.4(
AAA0035:	1758	1712	1843	0	11858	4128	58914	457275	97126	301	1317	9877	70	0	0	6	6	16	0	0 30/10/22 22.5!
AAA0035:	1742	1700	1831	0	11858	4128	58914	457275	97126	301	1288	9877	71	0	22	9	11	20	0	0 30/10/22 23.1(
AAA0035:	1721	1687	1831	0	11858	4122	58949	457275	97126	301	1307	9877	71	0	0	18	15	18	0	0 30/10/22 23.2(
AAA0035:	1704	1681	1812	0	11793	4128	58949	457275	97126	301	1342	9877	70	0	0	4	12	23	0	0 30/10/22 23.4:
AAA0035:	1697	1668	1793	0	11858	4128	58914	457275	97126	301	1302	9876	70	0	0	16	12	19	0	0 30/10/22 23.5(
AAA0035:	1680	1656	1781	0	11858	4142	58914	457275	97126	301	1313	9876	71	0	0	26	13	26	0	0 31/10/22 0.11
AAA0035:	1664	1650	1787	0	11793	4135	58949	457275	97126	301	1303	9876	70	0	0	18	12	19	0	0 31/10/22 0.26
AAA0035:	1645	1637	1762	0	11793	4122	58879	457275	97126	301	1323	9875	70	0	0	16	25	34	0	0 31/10/22 0.41
AAA0035:	1635	1625	1750	0	11858	4128	58879	457275	97126	301	1260	9874	70	0	292	24	14	24	292	0 31/10/22 0.56
AAA0035:	1630	1612	1737	0	11858	4128	58914	457275	97126	301	1252	9875	70	0	337	19	14	21	0	0 31/10/22 1.11
AAA0035:	1611	1606	1743	0	11793	4128	58879	457275	97127	301	1270	9875	70	0	0	10	15	24	0	0 31/10/22 1.26
AAA0035:	1600	1587	1718	0	11858	4128	58879	457275	97127	301	1192	9874	71	0	0	13	6	18	0	0 31/10/22 1.42
AAA0035:	1588	1581	1706	0	11793	4128	58879	457275	97127	301	1252	9874	71	0	292	20	24	29	0	0 31/10/22 1.57
AAA0035:	1588	1568	1718	0	11989	4115	58949	457275	97127	301	1275	9873	70	0	0	20	17	23	0	0 31/10/22 2.12
AAA0035:	1573	1562	1706	0	11858	4149	58879	457275	97127	301	1194	9873	70	0	0	12	14	18	0	0 31/10/22 2.27
AAA0035:	1565	1543	1675	0	11858	4135	58914	457275	97127	301	1128	9873	71	0	0	3	6	12	0	0 31/10/22 2.42
AAA0035:	1553	1525	1656	0	11793	4128	58845	457275	97127	301	1213	9872	71	0	0	26	23	46	0	0 31/10/22 2.57
AAA0035:	1537	1525	1650	0	11858	4149	58845	457275	97127	301	1189	9871	71	0	0	0	17	27	0	0 31/10/22 3.12
AAA0035:	1532	1512	1650	0	11858	4128	58879	457275	97127	301	1111	9870	71	0	0	22	6	22	0	0 31/10/22 3.27
AAA0035:	1521	1500	1625	0	11793	4128	58879	457275	97127	301	1111	9869	72	0	292	12	18	28	0	0 31/10/22 3.42
AAA0035:	1511	1487	1606	0	11924	4149	58845	457275	97127	301	1107	9869	72	0	0	11	9	15	0	0 31/10/22 3.57
AAA0035:	1501	1475	1593	0	11858	4115	58914	457275	97127	301	1082	9868	72	0	337	20	11	20	0	0 31/10/22 4.13
AAA0035:	1482	1462	1593	0	11793	4128	58845	457275	97127	301	1075	9869	73	0	0	16	5	16	0	0 31/10/22 4.28
AAA0035:	1475	1450	1575	0	11858	4128	58845	457275	97127	301	1110	9869	73	0	0	16	12	16	0	0 31/10/22 4.43
AAA0035:	1461	1443	1562	0	11858	4128	58810	457275	97127	301	1094	9869	73	0	0	6	10	16	0	0 31/10/22 4.58
AAA0035:	1451	1431	1550	0	11858	4128	58810	457275	97127	301	1082	9869	73	0	337	8	10	14	0	0 31/10/22 5.13
AAA0035:	1436	1412	1556	0	11858	4122	58741	457275	97127	296	1241	9870	72	0	0	10	24	50	0	0 31/10/22 5.28
AAA0035:	1420	1393	1537	0	11858	4128	58776	457275	97127	296	1241	9870	71	0	22	22	15	22	22	0 31/10/22 5.43
AAA0035:	1411	1393	1531	0	11858	4128	58707	457275	97127	296	1247	9870	71	0	337	22	26	38	0	0 31/10/22 5.58
AAA0035:	1399	1406	1575	0	11924	4135	58741	457275	97127	296	1331	9870	69	0	0	20	30	47	0	0 31/10/22 6.13
AAA0035:	1402	1400	1562	0	11858	4128	58776	457275	97127	296	1236	9869	69	0	0	12	14	24	0	0 31/10/22 6.28

AAA0035:	1396	1393	1543	0	11858	4135	58741	457275	97127	296	1258	9869	69	0	0	20	18	30	0	0	31/10/22 6.43
AAA0035:	1387	1387	1537	0	11793	4128	58776	457275	97127	296	1213	9869	69	0	0	34	24	34	0	0	31/10/22 6.58
AAA0035:	1387	1381	1537	0	11858	4115	58810	457275	97127	296	1211	9870	69	0	0	16	17	26	0	0	31/10/22 7.13
AAA0035:	1392	1387	1550	0	11924	4135	58776	457275	97127	296	1188	9871	70	0	292	12	14	24	0	2	31/10/22 7.28
AAA0035:	1386	1381	1537	0	11858	4122	58776	457275	97127	296	1202	9872	70	0	0	13	17	23	0	0	31/10/22 7.44
AAA0035:	1392	1400	1543	0	11793	4128	58845	457275	97127	296	1326	9872	70	0	337	32	11	32	337	0	31/10/22 7.59
AAA0035:	1395	1418	1568	0	11858	4128	58914	457275	97127	296	1453	9874	69	0	0	8	15	23	0	0	31/10/22 8.14
AAA0035:	1415	1450	1606	0	11858	4142	58949	457275	97127	296	1528	9874	67	0	0	16	14	24	0	0	31/10/22 8.29
AAA0035:	1435	1475	1625	0	11858	4128	59052	457275	97127	296	1619	9875	66	0	0	3	14	31	0	0	31/10/22 8.44
AAA0035:	1457	1506	1650	0	11858	4122	59190	457275	97127	296	1806	9876	64	0	22	4	9	16	0	0	31/10/22 8.59
AAA0035:	1457	1550	1700	0	11858	4128	59432	457275	97127	296	2076	9877	61	0	67	0	7	14	0	0	31/10/22 9.14
AAA0035:	1503	1606	1768	0	11793	4128	59536	457275	97127	300	2331	9877	54	0	67	0	0	4	0	0	31/10/22 9.29
AAA0035:	1573	1668	1818	0	11924	4128	59709	457275	97127	300	2348	9877	51	0	0	7	3	7	0	0	31/10/22 9.44
AAA0035:	1659	1731	1881	0	11858	4128	59674	457275	97127	300	2263	9877	52	0	0	0	1	4	0	0	31/10/22 9.59
AAA0035:	1748	1800	1993	0	11924	4115	59778	457275	97127	300	2333	9878	51	0	337	4	3	4	0	0	31/10/22 10.14
AAA0035:	1847	1881	2043	0	11793	4128	59743	457275	97127	300	2518	9877	49	0	337	0	5	12	0	0	31/10/22 10.29
AAA0035:	1939	1968	2106	0	11924	4142	59743	457275	97127	300	2721	9877	46	0	337	0	2	8	0	0	31/10/22 10.44
AAA0035:	2065	2037	2181	0	11924	4128	59674	457275	97127	300	2931	9878	44	0	247	6	4	8	0	0	31/10/22 10.59
AAA0035:	2196	2112	2250	0	11858	4122	59709	457275	97127	300	2974	9879	42	0	247	19	10	19	247	0	31/10/22 11.15
AAA0035:	2353	2193	2337	0	11858	4142	59674	457275	97127	300	3091	9878	41	0	0	34	40	60	0	0	31/10/22 11.30
AAA0035:	2403	2262	2400	0	11924	4122	59674	457275	97127	300	3312	9877	39	0	292	4	17	45	0	0	31/10/22 11.45
AAA0035:	2512	2325	2462	0	11924	4115	59570	457275	97127	300	3394	9876	37	0	202	16	24	34	0	0	31/10/22 12.00
AAA0035:	2610	2375	2506	0	11924	4128	59294	457275	97127	300	3458	9874	36	0	67	5	15	34	0	0	31/10/22 12.15
AAA0035:	2637	2412	2550	0	11924	4115	59121	457275	97127	300	3236	9873	35	0	135	34	23	34	135	0	31/10/22 12.30
AAA0035:	2663	2431	2562	0	11858	4128	58949	457275	97127	300	2820	9871	36	0	292	54	28	54	292	0	31/10/22 12.45
AAA0035:	2660	2450	2575	0	11924	4128	58810	457275	97127	300	2626	9870	38	0	22	56	30	56	22	0	31/10/22 13.00
AAA0035:	2641	2456	2587	0	11924	4115	58776	457275	97127	300	2612	9868	39	0	292	13	16	49	0	1	31/10/22 13.15
AAA0035:	2620	2456	2600	0	11924	4122	58672	457275	97127	296	2533	9868	40	0	22	30	12	30	22	0	31/10/22 13.31
AAA0035:	2582	2456	2593	0	11858	4128	58638	457275	97127	296	2535	9866	41	0	292	30	17	30	292	0	31/10/22 13.46
AAA0035:	2559	2450	2587	0	11924	4128	58603	457275	97127	296	2410	9865	41	0	337	22	13	22	337	0	31/10/22 14.01
AAA0035:	2533	2443	2625	0	11924	4101	58534	457275	97127	296	2373	9863	42	0	135	0	21	58	0	2	31/10/22 14.16
AAA0035:	2509	2443	2593	0	11924	4128	58534	457275	97127	296	2353	9861	42	0	202	12	5	12	202	0	31/10/22 14.31
AAA0035:	2483	2431	2568	0	11924	4122	58499	457275	97127	296	2285	9860	43	0	292	44	43	69	0	0	31/10/22 14.46
AAA0035:	2462	2418	2556	0	11858	4149	58465	457275	97127	296	2249	9860	44	0	292	18	18	35	0	2	31/10/22 15.01
AAA0035:	2434	2406	2537	0	11858	4122	58430	457275	97127	296	2224	9859	44	0	247	92	43	92	247	0	31/10/22 15.16
AAA0035:	2409	2393	2537	0	11924	4135	58430	457275	97127	296	2191	9859	45	0	0	48	15	48	0	0	31/10/22 15.31
AAA0035:	2393	2381	2512	0	11924	4142	58430	457275	97127	296	2168	9858	45	0	202	24	25	55	0	0	31/10/22 15.46
AAA0035:	2376	2362	2500	0	11924	4122	58396	457275	97127	296	2084	9858	46	0	202	3	10	38	0	0	31/10/22 16.02
AAA0035:	2357	2331	2468	0	11858	4149	58396	457275	97127	296	1993	9858	47	0	202	8	6	11	0	0	31/10/22 16.17
AAA0035:	2346	2293	2443	0	11924	4122	58430	457275	97127	296	1881	9858	49	0	202	12	7	17	0	0	31/10/22 16.32
AAA0035:	2323	2250	2393	0	11858	4128	58396	457275	97127	296	1780	9857	51	0	337	0	7	14	0	0	31/10/22 16.47
AAA0035:	2323	2212	2350	0	11858	4142	58396	457275	97127	296	1695	9856	53	0	337	0	4	11	0	0	31/10/22 17.02

ID																					Date/Time
AAA0035	2298	2156	2293	0	11924	4128	59501	457275	97127	296	1606	9857	54	0	337	0	0	0	337	0	31/10/22 17.1
AAA0035	2267	2118	2262	0	11858	4128	59501	457275	97127	288	1597	9858	56	0	0	24	16	28	0	0	31/10/22 17.3
AAA0035	2231	2093	2225	0	11793	4128	59536	457275	97127	288	1623	9860	57	0	337	18	9	18	337	0	31/10/22 17.4
AAA0035	2199	2056	2193	0	11858	4122	59536	457275	97127	288	1567	9863	57	0	292	6	16	38	0	0	31/10/22 18.0
AAA0035	2166	2025	2218	0	11924	4135	59536	457275	97127	288	1507	9864	58	0	0	6	5	14	0	0	31/10/22 18.1
AAA0035	2137	1987	2143	0	11793	4142	59536	457275	97127	288	1436	9866	60	0	0	15	10	20	0	0	31/10/22 18.3
AAA0035	2100	1950	2093	0	11924	4135	59570	457275	97127	288	1439	9867	61	0	337	18	14	18	337	0	31/10/22 18.4
AAA0035	2071	1925	2062	0	11858	4122	59570	457275	97127	288	1436	9868	61	0	0	10	12	21	0	0	31/10/22 19.0
AAA0035	2033	1900	2031	0	11858	4128	59605	457275	97127	288	1415	9868	62	0	292	15	15	24	0	0	31/10/22 19.1
AAA0035	2004	1868	2006	0	11858	4128	59605	457275	97127	288	1368	9870	62	0	0	17	3	17	0	0	31/10/22 19.3
AAA0035	1973	1837	1975	0	11858	4128	59640	457275	97127	288	1342	9869	63	0	0	16	13	16	0	0	31/10/22 19.4
AAA0035	1935	1812	1943	0	11858	4135	59605	457275	97127	288	1299	9869	64	0	22	8	11	18	0	0	31/10/22 20.0
AAA0035	1909	1787	1918	0	11858	4135	59674	457275	97127	288	1309	9869	65	0	292	5	4	15	0	0	31/10/22 20.1
AAA0035	1877	1775	1906	0	11858	4128	59709	457275	97127	288	1309	9870	65	0	337	10	14	21	0	0	31/10/22 20.3
AAA0035	1850	1750	1881	0	11924	4128	59674	457275	97127	288	1336	9871	65	0	0	28	16	28	0	0	31/10/22 20.4
AAA0035	1824	1737	1868	0	11793	4128	59709	457275	97127	288	1339	9872	65	0	0	6	18	37	0	0	31/10/22 21.0
AAA0035	1796	1718	1843	0	11858	4135	59743	457275	97127	288	1253	9872	66	0	22	18	7	18	22	0	31/10/22 21.1
AAA0035	1777	1700	1837	0	11924	4122	59743	457275	97127	304	1280	9872	67	0	337	30	24	32	0	0	31/10/22 21.3
AAA0035	1749	1687	1818	0	11924	4135	59743	457275	97127	304	1322	9874	66	0	0	8	14	24	0	0	31/10/22 21.4
AAA0035	1728	1668	1800	0	11793	4128	59778	457275	97127	304	1272	9874	66	0	22	0	10	15	0	0	31/10/22 22.0
AAA0035	1709	1656	1843	0	11924	4115	59778	457275	97127	304	1211	9874	67	0	0	15	10	29	0	0	31/10/22 22.1
AAA0035	1686	1643	1787	0	11924	4128	59812	457275	97127	304	1229	9873	68	0	0	14	11	14	0	0	31/10/22 22.3
AAA0035	1674	1625	1756	0	11858	4135	59812	457275	97127	304	1216	9873	68	0	0	12	11	22	0	0	31/10/22 22.4
AAA0035	1656	1612	1743	0	11858	4128	59847	457275	97127	304	1214	9873	69	0	0	7	8	18	0	0	31/10/22 23.0
AAA0035	1640	1600	1725	0	11858	4122	59847	457275	97127	304	1198	9873	69	0	0	15	13	20	0	0	31/10/22 23.1
AAA0035	1621	1593	1731	0	11858	4149	59847	457275	97127	304	1240	9872	69	0	0	5	13	23	0	0	31/10/22 23.3
AAA0035	1602	1581	1712	0	11858	4128	59847	457275	97127	304	1200	9871	69	0	0	2	6	14	0	0	31/10/22 23.4
AAA0035	1590	1568	1693	0	11858	4128	59881	457275	97127	304	1157	9870	70	0	292	20	13	20	292	0	1/11/22 0.04
AAA0035	1577	1556	1681	0	11858	4128	59881	457275	97127	304	1173	9869	70	0	292	12	10	20	0	0	1/11/22 0.20
AAA0035	1577	1550	1687	0	11858	4128	59916	457275	97127	304	1202	9869	70	0	0	2	8	13	0	0	1/11/22 0.35
AAA0035	1561	1543	1668	0	11858	4128	59916	457275	97127	304	1155	9868	71	0	0	6	7	14	0	0	1/11/22 0.50
AAA0035	1549	1531	1656	0	11793	4142	59951	457275	97127	304	1182	9867	71	0	0	10	10	16	0	0	1/11/22 1.05
AAA0035	1536	1518	1643	0	11793	4122	59951	457275	97127	304	1115	9867	71	0	0	4	2	4	0	0	1/11/22 1.20
AAA0035	1525	1518	1643	0	11858	4128	59951	457275	97127	298	1154	9867	72	0	0	11	10	14	0	0	1/11/22 1.35
AAA0035	1513	1506	1631	0	11858	4128	60020	457275	97127	298	1163	9866	72	0	0	0	8	12	0	0	1/11/22 1.50
AAA0035	1502	1493	1618	0	11924	4128	59985	457275	97127	298	1095	9867	72	0	0	8	6	10	0	0	1/11/22 2.05
AAA0035	1498	1475	1675	0	11924	4108	60020	457275	97127	298	1155	9868	73	0	0	20	14	25	0	0	1/11/22 2.20
AAA0035	1477	1481	1625	0	11858	4149	59985	457275	97127	298	1139	9867	72	0	0	22	11	22	0	0	1/11/22 2.35
AAA0035	1473	1468	1600	0	11858	4128	59985	457275	97127	298	1128	9866	73	0	0	9	9	16	0	0	1/11/22 2.50
AAA0035	1458	1443	1587	0	11858	4128	60020	457275	97127	298	1189	9865	73	0	337	9	12	20	0	0	1/11/22 3.05
AAA0035	1451	1450	1575	0	11793	4128	60054	457275	97127	298	1145	9865	72	0	0	5	4	10	0	0	1/11/22 3.20
AAA0035	1442	1450	1581	0	11858	4149	60054	457275	97127	298	1140	9863	73	0	292	11	11	16	0	0	1/11/22 3.35

ID																					Date/Time
AAA0035	1432	1443	1568	0	11858	4142	60054	457275	97127	298	1100	9864	73	0	0	7	4	11	0	0	1/11/22 3.51
AAA0035	1424	1443	1562	0	11793	4122	60089	457275	97127	298	1093	9864	73	0	0	7	7	12	0	0	1/11/22 4.06
AAA0035	1418	1431	1556	0	11858	4122	60089	457275	97127	298	1093	9864	73	0	292	15	9	15	292	0	1/11/22 4.21
AAA0035	1409	1418	1556	0	11924	4149	60054	457275	97127	298	1115	9864	74	0	0	20	18	25	0	0	1/11/22 4.36
AAA0035	1406	1412	1550	0	11793	4128	60089	457275	97127	298	1130	9864	74	0	0	6	15	36	0	0	1/11/22 4.51
AAA0035	1392	1393	1537	0	11858	4115	60020	457275	97127	298	1206	9864	73	0	292	5	9	14	0	0	1/11/22 5.06
AAA0035	1387	1393	1537	0	11858	4135	60020	457275	97127	298	1126	9865	73	0	292	22	6	22	292	0	1/11/22 5.21
AAA0035	1382	1381	1537	0	11793	4122	60089	457275	97127	307	1159	9865	73	0	0	0	10	22	0	0	1/11/22 5.36
AAA0035	1374	1387	1531	0	11924	4122	60054	457275	97127	307	1105	9866	73	0	0	12	9	12	0	0	1/11/22 5.51
AAA0035	1376	1375	1525	0	11858	4135	60054	457275	97127	307	1121	9867	73	0	0	5	8	15	0	0	1/11/22 6.06
AAA0035	1366	1381	1600	0	11924	4122	60020	457275	97127	307	1088	9867	73	0	0	0	1	5	0	0	1/11/22 6.22
AAA0035	1360	1381	1550	0	11858	4128	60054	457275	97127	307	1093	9867	74	0	0	2	4	10	0	0	1/11/22 6.37
AAA0035	1355	1375	1531	0	11793	4128	60054	457275	97127	307	1137	9867	74	0	337	19	11	19	337	0	1/11/22 6.52
AAA0035	1352	1362	1525	0	11858	4128	60054	457275	97127	307	1191	9868	74	0	292	11	9	18	0	0	1/11/22 7.07
AAA0035	1349	1368	1525	0	11793	4149	60123	457275	97127	307	1214	9867	73	0	0	14	13	32	0	0	1/11/22 7.22
AAA0035	1352	1375	1543	0	11858	4135	60158	457275	97127	307	1234	9866	73	0	0	13	16	23	0	0	1/11/22 7.37
AAA0035	1352	1381	1537	0	11793	4128	60158	457275	97127	307	1278	9869	72	0	292	8	15	28	0	0	1/11/22 7.52
AAA0035	1353	1387	1537	0	11924	4115	60192	457275	97127	307	1303	9872	71	0	0	21	5	21	0	3	1/11/22 8.07
AAA0035	1359	1406	1550	0	11858	4128	60262	457275	97127	307	1326	9874	70	0	0	12	16	27	0	2	1/11/22 8.22
AAA0035	1361	1418	1562	0	11858	4142	60296	457275	97127	307	1374	9876	70	0	292	0	4	14	0	0	1/11/22 8.37
AAA0035	1368	1425	1568	0	11858	4142	60296	457275	97127	307	1421	9876	69	0	0	7	1	7	0	0	1/11/22 8.52
AAA0035	1376	1431	1575	0	11793	4135	60296	457275	97127	307	1420	9878	69	0	0	0	1	6	0	0	1/11/22 9.08
AAA0035	1379	1437	1581	0	11858	4115	60296	457275	97127	307	1431	9879	69	0	67	21	7	21	67	0	1/11/22 9.23
AAA0035	1393	1456	1600	0	11793	4149	60365	457275	97127	304	1464	9879	69	0	292	14	9	16	0	0	1/11/22 9.38
AAA0035	1398	1462	1606	0	11924	4128	60400	457275	97127	304	1512	9879	68	0	292	12	4	12	292	0	1/11/22 9.53
AAA0035	1409	1475	1618	0	11924	4149	60434	457275	97127	304	1511	9879	67	0	0	4	3	9	0	0	1/11/22 10.08
AAA0035	1430	1487	1706	0	11989	4122	60434	457275	97127	304	1518	9880	67	0	292	0	7	20	0	0	1/11/22 10.23
AAA0035	1434	1500	1662	0	11924	4128	60434	457275	97127	304	1539	9881	67	0	292	4	1	6	0	0	1/11/22 10.38
AAA0035	1452	1506	1656	0	11793	4128	60400	457275	97127	304	1553	9882	67	0	292	0	2	6	0	0	1/11/22 10.54
AAA0035	1464	1518	1656	0	11858	4122	60400	457275	97127	304	1575	9882	67	0	202	0	3	8	0	0	1/11/22 11.09
AAA0035	1479	1525	1668	0	11793	4128	60400	457275	97127	304	1638	9881	66	0	22	21	6	21	22	0	1/11/22 11.24
AAA0035	1489	1537	1681	0	11858	4122	60400	457275	97127	304	1762	9880	66	0	67	0	2	8	0	0	1/11/22 11.39
AAA0035	1507	1550	1693	0	11858	4122	60434	457275	97127	304	1841	9880	65	0	202	11	5	18	0	0	1/11/22 11.54
AAA0035	1525	1568	1706	0	11858	4135	60434	457275	97127	304	1877	9879	63	0	135	2	3	8	0	0	1/11/22 12.09
AAA0035	1549	1581	1731	0	11858	4142	60503	457275	97127	304	1975	9879	62	0	337	0	2	9	0	0	1/11/22 12.24
AAA0035	1572	1606	1756	0	11858	4128	60538	457275	97127	304	1998	9877	61	0	135	0	4	12	0	0	1/11/22 12.39
AAA0035	1598	1625	1768	0	11858	4128	60676	457275	97127	304	2066	9876	59	0	67	14	5	15	0	0	1/11/22 12.54
AAA0035	1614	1650	1787	0	11858	4128	60711	457275	97127	304	2045	9873	58	0	0	0	0	3	0	0	1/11/22 13.09
AAA0035	1646	1668	1825	0	11924	4149	60745	457275	97127	304	1992	9871	57	0	0	6	3	11	0	0	1/11/22 13.24
AAA0035	1660	1693	1837	0	11858	4142	60780	457275	97127	305	1906	9870	56	0	337	17	5	17	337	0	1/11/22 13.39
AAA0035	1683	1712	1856	0	11924	4135	60918	457275	97127	305	1800	9869	56	0	0	17	25	42	0	0	1/11/22 13.54
AAA0035	1701	1731	1875	0	11924	4149	60849	457275	97127	305	1649	9869	58	0	202	27	22	31	0	0	1/11/22 14.09

AAA0035	1720	1743	1975	0	11924	4142	60711	457275	97127	305	1556	9871	60	0	292	30	26	56	0	0	1/11/22 14.24
AAA0035	1729	1756	1906	0	11858	4149	60642	457275	97127	305	1501	9871	63	0	225	28	25	45	0	0	1/11/22 14.39
AAA0035	1729	1756	1893	0	11858	4142	60607	457275	97127	305	1486	9872	65	0	337	21	25	39	0	0	1/11/22 14.54
AAA0035	1735	1750	1887	0	11858	4149	60607	457275	97127	305	1478	9873	67	0	0	14	10	17	0	0	1/11/22 15.10
AAA0035	1739	1743	1893	0	11858	4142	60573	457275	97127	305	1445	9875	69	0	292	0	4	12	0	0	1/11/22 15.25
AAA0035	1741	1731	1875	0	11858	4142	60573	457275	97127	305	1389	9875	71	0	0	0	3	11	0	1	1/11/22 15.40
AAA0035	1734	1725	1856	0	11924	4128	60573	457275	97127	305	1372	9876	73	0	292	0	0	0	292	0	1/11/22 15.55
AAA0035	1735	1712	1843	0	11858	4128	60538	457275	97127	305	1374	9876	75	0	292	3	0	3	292	0	1/11/22 16.10
AAA0035	1726	1706	1850	0	11793	4128	60503	457275	97127	305	1400	9878	76	0	292	0	0	0	0	0	1/11/22 16.25
AAA0035	1724	1700	1837	0	11858	4128	60538	457275	97127	305	1390	9878	77	0	292	0	0	0	0	0	1/11/22 16.40
AAA0035	1715	1693	1825	0	11924	4128	60503	457275	97127	305	1371	9877	78	0	292	0	0	0	292	0	1/11/22 16.55
AAA0035	1714	1687	1818	0	11924	4128	60538	457275	97127	305	1358	9878	79	0	0	2	1	6	0	1	1/11/22 17.10
AAA0035	1706	1687	1837	0	11858	4128	60469	457275	97127	305	1353	9878	80	0	0	4	3	6	0	0	1/11/22 17.25
AAA0035	1700	1681	1812	0	11924	4149	60503	457276	97127	298	1349	9879	80	0	0	6	2	6	0	0	1/11/22 17.40
AAA0035	1693	1675	1806	0	11858	4142	60469	457276	97127	298	1351	9879	81	0	0	3	3	4	0	0	1/11/22 17.55
AAA0035	1680	1675	1800	0	11924	4128	60503	457276	97127	298	1342	9879	81	0	0	4	3	6	0	0	1/11/22 18.10
AAA0035	1673	1668	1900	0	11989	4128	60434	457276	97127	298	1349	9881	82	0	292	7	3	7	292	0	1/11/22 18.25
AAA0035	1672	1668	1812	0	11793	4128	60434	457276	97127	298	1349	9882	82	0	0	0	5	10	0	0	1/11/22 18.40
AAA0035	1666	1656	1793	0	11858	4122	60434	457276	97127	298	1336	9882	82	0	0	4	2	4	0	0	1/11/22 18.56
AAA0035	1659	1650	1781	0	11858	4149	60434	457276	97127	298	1332	9883	83	0	292	4	2	4	292	0	1/11/22 19.11
AAA0035	1647	1643	1806	0	11858	4149	60400	457276	97127	298	1331	9882	83	0	225	9	7	12	0	0	1/11/22 19.26
AAA0035	1641	1643	1775	0	11924	4128	60365	457276	97127	298	1331	9881	83	0	0	6	8	16	0	0	1/11/22 19.41
AAA0035	1643	1637	1768	0	11858	4135	60400	457276	97127	298	1332	9881	83	0	0	0	7	12	0	0	1/11/22 19.56
AAA0035	1637	1637	1762	0	11858	4115	60400	457276	97127	298	1325	9881	83	0	292	0	2	10	0	0	1/11/22 20.11
AAA0035	1632	1625	1781	0	11858	4115	60365	457276	97127	298	1302	9880	83	0	292	2	0	2	292	0	1/11/22 20.26
AAA0035	1629	1625	1750	0	11858	4122	60331	457276	97127	298	1290	9880	83	0	0	0	1	4	0	0	1/11/22 20.41
AAA0035	1619	1612	1737	0	11858	4149	60331	457276	97127	298	1284	9882	84	0	0	3	2	8	0	0	1/11/22 20.56
AAA0035	1610	1600	1725	0	11858	4122	60331	457276	97127	298	1250	9883	83	0	0	0	0	1	0	0	1/11/22 21.11
AAA0035	1604	1587	1743	0	11793	4142	60331	457275	97127	305	1232	9884	83	0	0	1	3	6	0	0	1/11/22 21.26
AAA0035	1587	1581	1712	0	11858	4128	60365	457275	97127	305	1209	9884	83	0	0	4	5	8	0	0	1/11/22 21.41
AAA0035	1581	1575	1700	0	11793	4128	60296	457275	97127	305	1191	9885	83	0	0	4	4	8	0	0	1/11/22 21.56
AAA0035	1581	1556	1687	0	11793	4128	60296	457275	97127	305	1160	9886	83	0	0	3	3	8	0	0	1/11/22 22.11
AAA0035	1577	1537	1775	0	11924	4122	60296	457275	97127	305	1114	9886	83	0	0	3	3	5	0	0	1/11/22 22.26
AAA0035	1556	1525	1668	0	11924	4128	60296	457275	97127	305	1084	9886	83	0	0	0	0	3	0	0	1/11/22 22.41
AAA0035	1552	1500	1637	0	11858	4122	60296	457275	97127	305	1096	9886	83	0	292	11	5	11	292	0	1/11/22 22.56
AAA0035	1536	1493	1618	0	11858	4142	60296	457275	97127	305	1128	9885	84	0	0	3	6	10	0	0	1/11/22 23.11
AAA0035	1514	1487	1643	0	11858	4128	60262	457275	97127	305	1128	9884	84	0	0	0	4	7	0	0	1/11/22 23.26
AAA0035	1503	1475	1606	0	11858	4128	60262	457275	97127	305	1107	9884	84	0	0	10	7	11	0	0	1/11/22 23.42
AAA0035	1485	1456	1587	0	11793	4122	60227	457275	97127	305	1061	9885	84	0	0	2	3	8	0	0	1/11/22 23.57
AAA0035	1479	1443	1575	0	11924	4128	60227	457275	97127	305	1036	9886	84	0	0	0	0	2	0	0	2/11/22 0.12
AAA0035	1463	1431	1600	0	11858	4135	60192	457275	97127	305	1032	9884	84	0	0	8	7	10	0	0	2/11/22 0.27
AAA0035	1450	1431	1562	0	11858	4122	60227	457275	97127	305	1074	9884	84	0	0	11	15	21	0	0	2/11/22 0.42

ID	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	DateTime
AAA0035	1431	1418	1550	0	11858	4142	60123	457275	97127	305	1081	9884	84	0	292	0	10	32	0	0	2/11/22 0.57
AAA0035	1425	1412	1537	0	11858	4149	60158	457275	97127	305	1028	9884	84	0	337	8	4	11	0	0	2/11/22 1.12
AAA0035	1412	1400	1562	0	11858	4128	60123	457275	97127	297	1007	9883	84	0	0	13	5	13	0	0	2/11/22 1.27
AAA0035	1395	1393	1525	0	11858	4128	60089	457275	97127	297	1039	9884	84	0	0	10	16	32	0	0	2/11/22 1.42
AAA0035	1383	1381	1506	0	11793	4128	60089	457275	97127	297	996	9884	84	0	0	8	6	12	0	0	2/11/22 1.57
AAA0035	1375	1368	1500	0	11858	4142	60089	457275	97127	297	1022	9883	84	0	0	6	15	24	0	0	2/11/22 2.12
AAA0035	1363	1368	1606	0	11924	4135	60123	457275	97127	297	1022	9883	85	0	0	14	13	22	0	0	2/11/22 2.27
AAA0035	1354	1356	1506	0	11858	4122	60123	457275	97127	297	993	9882	84	0	292	0	4	13	0	0	2/11/22 2.42
AAA0035	1338	1350	1481	0	11858	4128	60158	457275	97127	297	983	9880	84	0	292	16	12	23	0	0	2/11/22 2.57
AAA0035	1327	1343	1475	0	11793	4122	60123	457275	97127	297	1006	9880	85	0	0	0	10	19	0	0	2/11/22 3.12
AAA0035	1318	1337	1506	0	11858	4128	60089	457275	97127	297	1003	9880	85	0	292	12	10	15	0	0	2/11/22 3.27
AAA0035	1314	1325	1462	0	11858	4142	60089	457275	97127	297	976	9879	85	0	292	0	14	40	0	0	2/11/22 3.42
AAA0035	1304	1318	1443	0	11858	4135	60054	457275	97127	297	954	9879	85	0	22	8	15	28	0	0	2/11/22 3.57
AAA0035	1290	1306	1443	0	11858	4122	60020	457275	97127	297	978	9879	85	0	0	12	16	28	0	0	2/11/22 4.13
AAA0035	1283	1300	1468	0	11858	4128	60020	457275	97127	297	958	9879	85	0	135	0	9	17	0	0	2/11/22 4.28
AAA0035	1279	1293	1431	0	11858	4122	59985	457275	97127	297	936	9878	85	0	0	13	7	14	0	0	2/11/22 4.43
AAA0035	1279	1287	1418	0	11858	4128	59951	457275	97127	297	937	9879	85	0	292	16	16	23	0	0	2/11/22 4.58
AAA0035	1268	1281	1412	0	11858	4128	59985	457275	97127	297	945	9879	85	0	0	16	16	36	0	0	2/11/22 5.13
AAA0035	1255	1275	1443	0	11858	4128	59951	457275	97127	302	925	9879	85	0	292	8	11	21	0	0	2/11/22 5.28
AAA0035	1255	1268	1406	0	11858	4128	59985	457275	97127	302	931	9880	85	0	292	7	10	20	0	0	2/11/22 5.43
AAA0035	1247	1262	1393	0	11858	4128	59985	457275	97127	302	913	9881	85	0	292	7	5	11	0	0	2/11/22 5.58
AAA0035	1238	1256	1387	0	11924	4128	60020	457275	97127	302	916	9881	85	0	292	18	13	29	0	0	2/11/22 6.13
AAA0035	1227	1256	1506	0	11989	4115	59985	457275	97127	302	916	9882	85	0	0	10	9	24	0	0	2/11/22 6.28
AAA0035	1225	1256	1418	0	11924	4128	60089	457275	97127	302	950	9881	85	0	0	22	18	29	0	0	2/11/22 6.43
AAA0035	1222	1243	1400	0	11858	4149	59985	457275	97127	302	942	9883	85	0	292	7	15	24	0	0	2/11/22 6.58
AAA0035	1222	1243	1387	0	11858	4142	60020	457275	97127	302	893	9884	85	0	0	16	3	16	0	0	2/11/22 7.13
AAA0035	1212	1231	1412	0	11858	4142	60020	457275	97127	302	881	9885	85	0	0	13	7	13	0	1	2/11/22 7.28
AAA0035	1207	1212	1368	0	11793	4142	59985	457275	97127	302	961	9887	86	0	292	16	11	17	0	1	2/11/22 7.43
AAA0035	1202	1212	1362	0	11858	4128	59951	457275	97127	302	1063	9888	86	0	0	6	9	22	0	0	2/11/22 7.58
AAA0035	1210	1256	1400	0	11858	4135	59985	457275	97127	302	1170	9888	86	0	292	10	8	11	0	0	2/11/22 8.13
AAA0035	1217	1293	1475	0	11858	4149	60054	457275	97127	302	1211	9888	85	0	337	8	5	8	337	0	2/11/22 8.28
AAA0035	1242	1312	1468	0	11858	4135	60192	457275	97127	302	1243	9889	85	0	292	2	4	7	0	0	2/11/22 8.43
AAA0035	1268	1350	1493	0	11858	4128	60400	457275	97127	302	1413	9890	84	0	0	10	7	10	0	0	2/11/22 8.58
AAA0035	1305	1381	1531	0	11858	4128	60538	457275	97127	302	1447	9892	83	0	292	7	10	17	0	0	2/11/22 9.13
AAA0035	1346	1418	1606	0	11858	4128	60676	457275	97127	301	1565	9893	83	0	67	5	8	20	0	0	2/11/22 9.29
AAA0035	1402	1456	1606	0	11924	4122	60849	457275	97127	301	1644	9890	81	0	0	0	4	13	0	1	2/11/22 9.44
AAA0035	1468	1487	1637	0	11793	4128	60884	457275	97127	301	1670	9890	82	0	0	0	3	11	0	0	2/11/22 9.59
AAA0035	1525	1531	1668	0	11924	4135	60918	457275	97127	301	1745	9889	84	0	135	8	2	8	135	0	2/11/22 10.14
AAA0035	1599	1568	1831	0	11924	4128	60814	457275	97127	301	1704	9888	81	0	0	15	7	15	0	0	2/11/22 10.29
AAA0035	1639	1612	1768	0	11858	4128	60780	457275	97127	301	1715	9887	80	0	67	0	5	16	0	0	2/11/22 10.44
AAA0035	1677	1625	1775	0	11924	4128	60711	457275	97127	301	1648	9886	80	0	135	0	0	2	0	0	2/11/22 10.59
AAA0035	1695	1643	1787	0	11858	4149	60676	457275	97127	301	1729	9885	83	0	202	17	11	21	0	0	2/11/22 11.14

AAA0035	1720	1668	1856	0	11793	4142	60607	457275	97127	301	2089	9884	83	0	135	4	10	22	0	0	2/11/22 11.29
AAA0035	1720	1718	1856	0	11858	4135	60745	457275	97127	301	2678	9885	71	0	0	2	9	23	0	0	2/11/22 11.44
AAA0035	1815	1768	1906	0	11924	4128	60918	457275	97127	301	2157	9885	67	0	22	50	23	50	22	1	2/11/22 11.59
AAA0035	1919	1800	1937	0	11858	4128	60987	457275	97127	301	1978	9885	70	0	247	36	17	36	247	0	2/11/22 12.14
AAA0035	1929	1818	1993	0	11858	4128	61022	457275	97127	301	1909	9884	71	0	135	17	22	46	0	0	2/11/22 12.31
AAA0035	1942	1837	1975	0	11858	4115	61022	457275	97127	301	1927	9883	71	0	247	28	34	51	0	0	2/11/22 12.44
AAA0035	1937	1843	1981	0	11858	4128	61022	457275	97127	301	1813	9882	71	0	292	18	34	72	0	0	2/11/22 12.59
AAA0035	1924	1843	1975	0	11924	4142	60987	457275	97127	301	1812	9879	72	0	202	22	17	22	202	0	2/11/22 13.15
AAA0035	1926	1843	2025	0	11858	4128	60987	457275	97126	290	1835	9877	72	0	67	0	16	48	0	0	2/11/22 13.30
AAA0035	1915	1856	1993	0	11858	4128	61056	457275	97126	290	1896	9874	72	0	22	8	8	12	0	0	2/11/22 13.45
AAA0035	1911	1862	2006	0	11858	4128	61056	457275	97126	290	1840	9872	72	0	135	0	13	29	0	0	2/11/22 14.00
AAA0035	1900	1875	2018	0	11858	4135	61022	457275	97126	290	1813	9873	72	0	247	15	8	21	0	0	2/11/22 14.15
AAA0035	1907	1887	2150	0	11924	4108	60987	457275	97126	290	1808	9872	72	0	22	28	23	60	0	1	2/11/22 14.30
AAA0035	1908	1893	2056	0	11858	4122	60918	457275	97126	290	1753	9870	72	0	202	3	8	30	0	0	2/11/22 14.45
AAA0035	1896	1887	2037	0	11858	4128	60780	457275	97126	290	1728	9870	73	0	202	0	5	15	0	0	2/11/22 15.00
AAA0035	1893	1881	2025	0	11924	4128	60745	457275	97126	290	1710	9872	74	0	247	14	8	18	0	0	2/11/22 15.15
AAA0035	1888	1881	2062	0	11858	4128	60676	457275	97126	290	1714	9871	75	0	135	0	7	22	0	0	2/11/22 15.32
AAA0035	1877	1875	2018	0	11793	4128	60642	457275	97126	290	1657	9871	74	0	247	0	22	54	0	0	2/11/22 15.45
AAA0035	1874	1862	2000	0	11858	4135	60607	457275	97126	290	1611	9871	75	0	202	10	8	22	0	0	2/11/22 16.00
AAA0035	1865	1850	1987	0	11858	4128	60538	457275	97126	290	1549	9872	76	0	135	24	28	54	0	0	2/11/22 16.15
AAA0035	1849	1831	2000	0	11793	4122	60503	457275	97126	290	1484	9872	76	0	0	6	12	27	0	0	2/11/22 16.33
AAA0035	1840	1812	1956	0	11793	4122	60434	457275	97126	290	1430	9873	77	0	135	0	2	8	0	0	2/11/22 16.45
AAA0035	1832	1793	1931	0	11858	4135	60331	457275	97126	290	1374	9873	78	0	135	0	0	0	135	0	2/11/22 17.00
AAA0035	1813	1768	1900	0	11924	4128	60296	457275	97126	290	1345	9873	79	0	0	0	3	16	0	0	2/11/22 17.16
AAA0035	1800	1750	1918	0	11793	4128	60296	457275	97126	307	1327	9874	79	0	0	0	0	0	0	0	2/11/22 17.32
AAA0035	1778	1725	1862	0	11858	4149	60296	457275	97126	307	1305	9874	80	0	0	0	0	0	0	0	2/11/22 17.46
AAA0035	1759	1712	1843	0	11858	4142	60262	457275	97126	307	1305	9875	81	0	0	12	5	12	0	0	2/11/22 18.01
AAA0035	1752	1687	1818	0	11793	4142	60227	457275	97126	307	1301	9876	81	0	0	0	3	10	0	0	2/11/22 18.16
AAA0035	1733	1681	1906	0	11858	4149	60227	457275	97126	307	1287	9877	82	0	0	0	0	0	0	0	2/11/22 18.32
AAA0035	1733	1668	1812	0	11858	4128	60227	457275	97126	307	1286	9878	82	0	0	0	0	0	0	0	2/11/22 18.46
AAA0035	1713	1656	1787	0	11793	4135	60192	457275	97126	307	1267	9878	82	0	0	0	0	4	0	0	2/11/22 19.01
AAA0035	1702	1637	1768	0	11858	4149	60192	457275	97126	307	1229	9878	82	0	0	0	1	7	0	0	2/11/22 19.16
AAA0035	1684	1618	1800	0	11858	4122	60192	457275	97126	307	1202	9878	82	0	337	8	5	12	0	0	2/11/22 19.31
AAA0035	1667	1606	1737	0	11858	4128	60192	457275	97126	307	1191	9878	83	0	0	13	12	22	0	0	2/11/22 19.46
AAA0035	1662	1587	1718	0	11858	4128	60192	457275	97126	307	1167	9878	83	0	292	0	0	0	292	0	2/11/22 20.01
AAA0035	1636	1568	1700	0	11924	4142	60158	457275	97126	307	1136	9878	83	0	0	18	3	18	0	0	2/11/22 20.16
AAA0035	1620	1556	1731	0	11793	4128	60158	457275	97126	307	1125	9879	83	0	292	0	5	13	0	0	2/11/22 20.31
AAA0035	1609	1550	1681	0	11858	4142	60123	457275	97126	307	1146	9880	84	0	0	4	3	6	0	0	2/11/22 20.46
AAA0035	1593	1543	1668	0	11858	4122	60158	457275	97126	307	1177	9879	85	0	0	12	9	15	0	0	2/11/22 21.02
AAA0035	1573	1537	1662	0	11858	4122	60192	457275	97126	307	1205	9878	85	0	292	10	7	14	0	0	2/11/22 21.17
AAA0035	1556	1537	1706	0	11858	4128	60227	457275	97127	302	1201	9880	84	0	0	15	6	15	0	0	2/11/22 21.32
AAA0035	1550	1537	1656	0	11793	4135	60192	457275	97127	302	1247	9881	85	0	0	0	3	6	0	0	2/11/22 21.47

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AAA0035	1544	1531	1650	0	11858	4122	60158	457275	97127	302	1241	9882	85	0	22	0	0	2	0	0	2/11/22 22.02
AAA0035	1528	1525	1643	0	11989	4115	60192	457275	97127	302	1252	9882	86	0	0	6	3	6	0	0	2/11/22 22.17
AAA0035	1527	1518	1756	0	11858	4128	60158	457275	97127	302	1281	9881	86	0	337	8	8	16	0	0	2/11/22 22.32
AAA0035	1512	1518	1662	0	11858	4115	60158	457275	97127	302	1289	9880	85	0	292	8	5	8	292	0	2/11/22 22.47
AAA0035	1505	1512	1650	0	11924	4142	60192	457275	97127	302	1308	9880	85	0	0	6	9	19	0	0	2/11/22 23.02
AAA0035	1508	1500	1643	0	11858	4128	60158	457275	97127	302	1327	9880	85	0	0	0	2	6	0	0	2/11/22 23.17
AAA0035	1502	1506	1681	0	11858	4142	60158	457275	97127	302	1321	9879	85	0	337	0	0	0	337	0	2/11/22 23.32
AAA0035	1499	1506	1643	0	11924	4128	60158	457275	97127	302	1305	9879	85	0	247	11	2	11	247	0	2/11/22 23.48
AAA0035	1492	1512	1637	0	11924	4128	60158	457275	97127	302	1286	9880	85	0	247	0	0	0	247	0	3/11/22 0.03
AAA0035	1496	1512	1637	0	11858	4115	60158	457275	97127	302	1283	9880	85	0	0	12	5	18	0	0	3/11/22 0.18
AAA0035	1485	1506	1675	0	11858	4115	60158	457275	97127	302	1258	9879	85	0	0	0	1	5	0	0	3/11/22 0.33
AAA0035	1484	1506	1631	0	11858	4128	60158	457275	97127	302	1218	9878	84	0	292	0	4	12	0	0	3/11/22 0.48
AAA0035	1484	1493	1618	0	11858	4149	60123	457275	97127	302	1158	9878	84	0	292	0	0	0	292	0	3/11/22 1.03
AAA0035	1483	1481	1606	0	11858	4142	60158	457275	97127	302	1120	9878	84	0	0	8	3	15	0	0	3/11/22 1.18
AAA0035	1479	1475	1631	0	11858	4128	60089	457275	97127	307	1157	9878	85	0	0	6	4	13	0	0	3/11/22 1.33
AAA0035	1479	1475	1600	0	11793	4128	60089	457275	97127	307	1180	9877	86	0	0	3	1	3	0	0	3/11/22 1.48
AAA0035	1475	1468	1593	0	11858	4128	60054	457275	97127	307	1204	9876	87	0	0	0	1	4	0	0	3/11/22 2.03
AAA0035	1467	1468	1593	0	11989	4128	60020	457275	97127	307	1214	9875	87	0	247	0	0	0	247	0	3/11/22 2.18
AAA0035	1455	1468	1625	0	11858	4149	60054	457275	97127	307	1225	9875	87	0	292	0	0	2	0	0	3/11/22 2.33
AAA0035	1460	1468	1593	0	11858	4149	60020	457275	97127	307	1231	9874	87	0	292	0	1	4	0	0	3/11/22 2.49
AAA0035	1453	1462	1593	0	11793	4135	60020	457275	97127	307	1226	9872	87	0	292	0	0	0	0	0	3/11/22 3.04
AAA0035	1449	1462	1587	0	11858	4135	60054	457275	97127	307	1234	9871	87	0	0	3	1	4	0	0	3/11/22 3.19
AAA0035	1444	1462	1618	0	11793	4128	60020	457275	97127	307	1204	9871	87	0	0	3	2	4	0	0	3/11/22 3.34
AAA0035	1444	1462	1593	0	11858	4122	60020	457275	97127	307	1193	9871	87	0	292	0	1	5	0	0	3/11/22 3.49
AAA0035	1434	1456	1587	0	11858	4149	60020	457275	97127	307	1194	9871	88	0	292	0	0	0	292	0	3/11/22 4.04
AAA0035	1439	1462	1587	0	11858	4142	60020	457275	97127	307	1195	9870	88	0	292	3	1	3	292	0	3/11/22 4.19
AAA0035	1431	1456	1612	0	11793	4128	59985	457275	97127	307	1191	9869	88	0	0	0	2	5	0	0	3/11/22 4.34
AAA0035	1433	1462	1587	0	11858	4122	59951	457275	97127	307	1194	9867	88	0	337	5	5	13	0	0	3/11/22 4.50
AAA0035	1426	1462	1587	0	11924	4128	59985	457275	97127	307	1191	9868	88	0	22	0	6	14	0	0	3/11/22 5.05
AAA0035	1432	1456	1587	0	11858	4122	59951	457275	97127	307	1188	9868	88	0	292	4	0	4	292	0	3/11/22 5.20
AAA0035	1430	1456	1612	0	11858	4149	59985	457274	97126	296	1198	9868	89	0	22	0	1	5	0	0	3/11/22 5.35
AAA0035	1429	1456	1587	0	11858	4128	59916	457274	97126	296	1197	9866	89	0	22	2	0	2	0	0	3/11/22 5.50
AAA0035	1428	1456	1581	0	11858	4115	59881	457274	97126	296	1212	9863	89	0	292	8	3	8	292	0	3/11/22 6.05
AAA0035	1429	1450	1593	0	11924	4122	59951	457274	97126	296	1213	9865	89	0	0	4	5	8	0	0	3/11/22 6.20
AAA0035	1423	1456	1612	0	11858	4128	59951	457274	97126	296	1215	9864	89	0	0	2	0	2	0	0	3/11/22 6.35
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AAA0035	1430	1456	1587	0	11793	4142	59916	457274	97126	296	1213	9864	89	0	292	2	1	6	0	0	3/11/22 7.05
AAA0035	1425	1456	1587	0	11858	4128	59951	457274	97126	296	1212	9865	90	0	0	2	1	4	0	0	3/11/22 7.21
AAA0035	1424	1456	1612	0	11924	4115	59951	457274	97126	296	1230	9865	90	0	247	0	0	3	0	0	3/11/22 7.36
AAA0035	1427	1450	1593	0	11858	4142	59916	457274	97126	296	1250	9867	90	0	0	0	0	0	0	0	3/11/22 7.51
AAA0035	1426	1443	1587	0	11858	4149	59951	457274	97126	296	1285	9866	90	0	0	4	3	5	0	0	3/11/22 8.06
AAA0035	1432	1450	1587	0	11858	4128	59951	457274	97126	296	1302	9866	90	0	0	0	2	4	0	0	3/11/22 8.21

ID																					Date
AAA0035	1427	1456	1625	0	11924	4128	60020	457274	97126	296	1344	9865	91	0	0	0	1	4	0	0	3/11/22 8.36
AAA0035	1442	1468	1606	0	11858	4128	60054	457274	97126	296	1352	9865	91	0	22	3	1	4	0	0	3/11/22 8.51
AAA0035	1440	1475	1612	0	11858	4128	60054	457274	97126	296	1371	9863	91	0	337	4	2	4	337	0	3/11/22 9.06
AAA0035	1440	1481	1618	0	11793	4128	60054	457274	97126	296	1378	9862	91	0	337	3	2	5	0	0	3/11/22 9.21
AAA0035	1439	1493	1650	0	11858	4128	60089	457276	97127	294	1409	9861	91	0	0	6	1	6	0	0	3/11/22 9.36
AAA0035	1446	1500	1637	0	11793	4142	60123	457276	97127	294	1452	9860	91	0	0	2	2	7	0	0	3/11/22 9.51
AAA0035	1455	1506	1643	0	11858	4128	60123	457276	97127	294	1521	9859	90	0	0	0	1	4	0	0	3/11/22 10.06
AAA0035	1468	1518	1687	0	11924	4128	60158	457276	97127	294	1634	9858	90	0	22	2	0	3	0	0	3/11/22 10.21
AAA0035	1477	1531	1700	0	11858	4128	60227	457276	97127	294	1650	9857	89	0	135	0	1	4	0	0	3/11/22 10.36
AAA0035	1495	1543	1687	0	11924	4128	60331	457276	97127	294	1762	9855	89	0	202	6	3	10	0	0	3/11/22 10.52
AAA0035	1513	1556	1693	0	11858	4135	60365	457276	97127	294	1824	9855	88	0	157	0	2	7	0	0	3/11/22 11.07
AAA0035	1533	1575	1712	0	11858	4122	60469	457276	97127	294	1794	9851	87	0	135	10	5	10	135	0	3/11/22 11.22
AAA0035	1560	1587	1743	0	11924	4128	60573	457276	97127	294	1706	9850	86	0	135	4	6	12	0	0	3/11/22 11.37
AAA0035	1577	1606	1743	0	11858	4128	60642	457276	97127	294	1928	9848	85	0	22	4	6	12	0	0	3/11/22 11.52
AAA0035	1601	1625	1768	0	11858	4128	60814	457276	97127	294	2041	9845	83	0	135	4	3	7	0	0	3/11/22 12.07
AAA0035	1645	1650	1787	0	11793	4142	60884	457276	97127	294	1900	9844	81	0	202	0	4	20	0	0	3/11/22 12.22
AAA0035	1675	1668	1831	0	11858	4128	60987	457276	97127	294	1817	9843	82	0	247	10	14	26	0	0	3/11/22 12.37
AAA0035	1688	1681	1825	0	11858	4128	61056	457276	97127	294	1729	9842	82	0	292	16	6	16	292	0	3/11/22 12.52
AAA0035	1705	1693	1825	0	11858	4128	61091	457276	97127	294	1618	9838	82	0	202	0	8	18	0	0	3/11/22 13.07
AAA0035	1700	1700	1831	0	11793	4115	61022	457276	97127	294	1723	9835	84	0	292	8	5	10	0	0	3/11/22 13.23
AAA0035	1717	1706	1862	0	11858	4128	61091	457276	97127	311	1764	9833	84	0	67	18	7	18	67	0	3/11/22 13.38
AAA0035	1716	1712	1856	0	11858	4122	61160	457276	97127	311	1724	9828	83	0	67	22	11	34	0	0	3/11/22 13.53
AAA0035	1718	1718	1856	0	11858	4149	61194	457276	97127	311	1691	9825	82	0	202	0	17	43	0	0	3/11/22 14.08
AAA0035	1725	1718	1887	0	11989	4115	61160	457276	97127	311	1724	9822	83	0	135	10	7	10	135	0	3/11/22 14.23
AAA0035	1734	1725	1887	0	11924	4128	61194	457276	97127	311	1667	9820	82	0	247	4	13	38	0	0	3/11/22 14.38
AAA0035	1734	1731	1868	0	11858	4142	61229	457276	97127	311	1661	9818	83	0	247	25	9	25	247	0	3/11/22 14.53
AAA0035	1732	1725	1862	0	11924	4142	61229	457276	97127	311	1622	9818	83	0	0	0	2	12	0	0	3/11/22 15.08
AAA0035	1724	1731	1862	0	11858	4128	61194	457276	97127	311	1623	9817	84	0	0	0	1	6	0	0	3/11/22 15.23
AAA0035	1727	1731	1881	0	11858	4128	61194	457276	97127	311	1604	9817	84	0	135	0	0	0	135	0	3/11/22 15.38
AAA0035	1724	1731	1868	0	11924	4128	61160	457276	97127	311	1576	9817	84	0	135	0	0	0	135	0	3/11/22 15.53
AAA0035	1719	1725	1862	0	11924	4128	61125	457276	97127	311	1548	9814	84	0	135	2	0	2	135	0	3/11/22 16.08
AAA0035	1712	1725	1856	0	11858	4149	61091	457276	97127	311	1512	9813	85	0	202	0	1	6	0	0	3/11/22 16.24
AAA0035	1712	1718	1868	0	11793	4128	61125	457276	97127	311	1479	9810	85	0	202	0	0	5	0	0	3/11/22 16.39
AAA0035	1715	1712	1850	0	11858	4128	61056	457276	97127	311	1436	9809	85	0	202	0	0	0	202	0	3/11/22 16.54
AAA0035	1714	1706	1837	0	11858	4115	61056	457276	97127	311	1414	9804	86	0	202	0	0	0	202	0	3/11/22 17.09
AAA0035	1701	1700	1831	0	11858	4128	61056	457276	97127	311	1396	9801	86	0	202	0	0	0	202	0	3/11/22 17.24
AAA0035	1696	1693	1843	0	11793	4142	61022	457275	97128	307	1383	9800	86	0	202	0	0	0	202	0	3/11/22 17.39
AAA0035	1695	1687	1818	0	11858	4128	60987	457275	97128	307	1366	9797	87	0	202	0	0	0	0	0	3/11/22 17.54
AAA0035	1682	1681	1812	0	11793	4142	60953	457275	97128	307	1361	9795	87	0	0	0	3	11	0	0	3/11/22 18.09
AAA0035	1678	1668	1837	0	11858	4115	60884	457275	97128	307	1346	9794	87	0	0	0	0	0	0	0	3/11/22 18.24
AAA0035	1667	1656	1812	0	11858	4128	60884	457275	97128	307	1332	9795	87	0	0	0	0	0	0	0	3/11/22 18.39
AAA0035	1669	1650	1787	0	11924	4149	60814	457275	97128	307	1329	9794	88	0	0	0	0	0	0	0	3/11/22 18.54

AAA0035	1653	1643	1775	0	11858	4128	60814	457275	97128	307	1333	9793	89	0	0	0	0	0	0	0	3/11/22 19.09
AAA0035	1653	1637	1768	0	11858	4149	60780	457275	97128	307	1342	9792	89	0	202	0	0	0	202	0	3/11/22 19.24
AAA0035	1643	1637	1781	0	11858	4149	60711	457275	97128	307	1364	9790	90	0	202	0	1	10	0	0	3/11/22 19.39
AAA0035	1634	1631	1762	0	11858	4149	60780	457275	97128	307	1350	9786	90	0	247	4	4	10	0	0	3/11/22 19.55
AAA0035	1623	1625	1756	0	11858	4122	60745	457275	97128	307	1349	9784	90	0	247	8	4	8	247	0	3/11/22 20.10
AAA0035	1623	1625	1750	0	11858	4149	60745	457275	97128	307	1335	9780	91	0	202	0	2	7	0	0	3/11/22 20.25
AAA0035	1613	1625	1762	0	11924	4122	60711	457275	97128	307	1329	9779	91	0	0	0	0	2	0	0	3/11/22 20.40
AAA0035	1612	1618	1743	0	11858	4128	60676	457275	97128	307	1324	9776	91	0	22	0	1	4	0	0	3/11/22 20.55
AAA0035	1607	1612	1737	0	11858	4128	60642	457275	97128	307	1317	9772	91	0	0	7	5	10	0	0	3/11/22 21.10
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AAA0035	1591	1600	1743	0	11858	4122	60607	457275	97127	302	1294	9768	92	0	67	0	0	1	0	0	3/11/22 21.40
AAA0035	1592	1600	1725	0	11858	4115	60607	457275	97127	302	1263	9764	92	0	0	10	6	10	0	0	3/11/22 21.55
AAA0035	1579	1593	1718	0	11924	4135	60573	457275	97127	302	1240	9757	92	0	337	10	8	10	337	0	3/11/22 22.10
AAA0035	1582	1581	1756	0	11924	4122	60503	457275	97127	302	1210	9760	92	0	22	9	4	9	22	0	3/11/22 22.25
AAA0035	1564	1581	1725	0	11793	4122	60538	457275	97127	302	1179	9757	92	0	337	10	14	20	0	0	3/11/22 22.40
AAA0035	1553	1562	1693	0	11793	4135	60538	457275	97127	302	1166	9756	92	0	0	30	21	30	0	0	3/11/22 22.55
AAA0035	1541	1550	1681	0	11793	4122	60503	457275	97127	302	1134	9751	92	0	22	33	26	33	22	0	3/11/22 23.10
AAA0035	1531	1543	1668	0	11793	4142	60503	457275	97127	302	1110	9746	92	0	0	18	22	33	0	0	3/11/22 23.26
AAA0035	1531	1537	1668	0	11858	4128	60607	457275	97127	302	1103	9743	92	0	337	50	31	50	337	0	3/11/22 23.41
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AAA0035	1499	1525	1643	0	11858	4128	60642	457275	97127	302	1098	9735	92	0	292	26	22	29	0	0	4/11/22 0.11
AAA0035	1485	1512	1631	0	11924	4135	60642	457275	97127	302	1078	9731	92	0	0	38	40	60	0	0	4/11/22 0.26
AAA0035	1463	1500	1631	0	11858	4128	60676	457275	97127	302	1072	9729	92	0	0	38	40	52	0	0	4/11/22 0.41
AAA0035	1438	1487	1606	0	11858	4135	60676	457275	97127	302	1069	9727	92	0	0	45	46	56	0	0	4/11/22 0.56
AAA0035	1421	1468	1593	0	11858	4122	60711	457275	97127	302	1063	9723	91	0	0	46	38	46	0	0	4/11/22 1.11
AAA0035	1417	1456	1581	0	11793	4122	60676	457275	97127	302	1050	9718	91	0	292	72	40	72	292	0	4/11/22 1.26
AAA0035	1395	1450	1587	0	11858	4128	60745	457275	97127	297	1051	9714	91	0	292	39	48	72	0	0	4/11/22 1.41
AAA0035	1375	1437	1568	0	11793	4108	60711	457275	97127	297	1059	9710	91	0	0	63	57	111	0	0	4/11/22 1.56
AAA0035	1367	1425	1556	0	11858	4135	60780	457275	97127	297	1076	9708	91	0	337	49	41	56	0	0	4/11/22 2.11
AAA0035	1361	1418	1600	0	11924	4122	60780	457275	97127	297	1054	9705	90	0	0	67	39	67	0	0	4/11/22 2.26
AAA0035	1348	1418	1562	0	11858	4128	60780	457275	97127	297	1037	9702	90	0	0	38	44	66	0	0	4/11/22 2.42
AAA0035	1335	1406	1531	0	11858	4128	60780	457275	97127	297	1030	9698	90	0	0	24	46	68	0	0	4/11/22 2.57
AAA0035	1332	1393	1518	0	11858	4135	60884	457275	97127	297	1031	9693	91	0	292	37	44	60	0	0	4/11/22 3.12
AAA0035	1325	1381	1506	0	11793	4142	60780	457275	97127	297	1053	9689	91	0	337	16	34	64	0	0	4/11/22 3.27
AAA0035	1317	1362	1506	0	11858	4149	60745	457275	97127	297	1076	9687	91	0	0	28	25	34	0	0	4/11/22 3.42
AAA0035	1304	1350	1481	0	11858	4142	60711	457275	97127	297	1094	9686	90	0	67	5	16	34	0	0	4/11/22 3.57
AAA0035	1310	1331	1468	0	11858	4135	60745	457275	97127	297	1104	9685	91	0	292	0	12	25	0	0	4/11/22 4.12
AAA0035	1297	1325	1456	0	11858	4149	60711	457275	97127	297	1081	9683	91	0	292	7	9	17	0	0	4/11/22 4.27
AAA0035	1293	1325	1468	0	11793	4128	60676	457275	97127	297	1067	9682	91	0	202	0	13	25	0	0	4/11/22 4.42
AAA0035	1291	1325	1456	0	11793	4128	60676	457275	97127	297	1051	9680	91	0	292	26	9	26	292	0	4/11/22 4.57
AAA0035	1288	1318	1443	0	11793	4128	60711	457275	97127	297	1045	9679	91	0	0	0	5	17	0	0	4/11/22 5.12
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ID																					
AAA0035:	1282	1312	1443	0	11858	4135	60676	457275	97126	304	1066	9674	92	0	0	5	7	10	0	0	4/11/22 5.42
AAA0035:	1284	1312	1437	0	11858	4115	60642	457275	97126	304	1063	9672	92	0	0	4	1	4	0	0	4/11/22 5.57
AAA0035:	1280	1306	1431	0	11858	4128	60642	457275	97126	304	1062	9672	92	0	247	0	0	0	247	0	4/11/22 6.13
AAA0035:	1284	1312	1493	0	11989	4122	60676	457275	97126	304	1053	9668	92	0	22	0	2	7	0	0	4/11/22 6.28
AAA0035:	1284	1312	1462	0	11793	4128	60676	457275	97126	304	1051	9665	92	0	202	2	11	37	0	0	4/11/22 6.43
AAA0035:	1286	1306	1443	0	11858	4128	60642	457275	97126	304	1050	9671	93	0	202	26	15	38	0	0	4/11/22 6.58
AAA0035:	1287	1300	1431	0	11924	4128	15688	457275	97126	304	1021	9676	92	0	22	12	23	46	0	0	4/11/22 7.13
AAA0035365610937	1256	1387	0	11858	4128	7015	457275	97126	304	962	9674	92	0	292	19	46	108	0	0	4/11/22 7.28	
AAA0035365610937	1225	1356	0	11858	4149	2039	457275	97126	304	951	9664	92	0	337	89	36	89	337	0	4/11/22 7.43	
AAA0035365610937	1200	1318	0	11924	4128	2004	457275	97126	304	994	9665	92	0	22	54	88	138	0	0	4/11/22 7.58	
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AAA0035365610937	1150	1268	0	11924	4135	1935	457275	97126	304	1202	9672	87	0	22	49	53	81	0	0	4/11/22 8.28	
AAA0035365610937	1156	1275	0	11858	4135	2004	457275	97126	304	1258	9677	83	0	22	19	76	156	0	0	4/11/22 8.43	
AAA0035365610937	1156	1262	0	11858	4149	2004	457275	97126	304	1387	9682	80	0	337	36	51	78	0	0	4/11/22 8.59	
AAA0035365610937	1175	1268	0	11858	4128	2039	457275	97126	304	1488	9684	76	0	22	45	41	55	0	0	4/11/22 9.14	
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AAA0035365610937	1225	1325	0	11793	4142	2004	457275	97125	297	1354	9688	73	0	0	29	34	48	0	0	4/11/22 9.44	
AAA0035365610937	1243	1343	0	11924	4128	2039	457275	97125	297	1408	9686	71	0	337	24	41	66	0	0	4/11/22 9.59	
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AAA0035365610937	1325	1468	0	11858	4135	1970	457275	97125	297	1817	9685	65	0	337	26	49	95	0	0	4/11/22 10.29	
AAA0035365610937	1393	1487	0	11858	4128	2004	457275	97125	297	1966	9685	61	0	0	56	37	72	0	0	4/11/22 10.44	
AAA0035365610937	1456	1537	0	11924	4149	1970	457275	97125	297	2140	9684	60	0	67	17	16	31	0	0	4/11/22 10.59	
AAA0035365610937	1531	1606	0	11858	4135	1970	457275	97125	297	2310	9682	58	0	292	18	21	33	0	0	4/11/22 11.14	
AAA0035365610937	1606	1681	0	11858	4142	1970	457275	97125	297	2572	9683	54	0	292	6	4	13	0	0	4/11/22 11.29	
AAA0035365610937	1681	1762	0	11924	4128	2004	457275	97125	297	2616	9682	51	0	0	5	35	88	0	0	4/11/22 11.44	
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AAA0035365610937	1806	1881	0	11858	4149	2004	457275	97125	297	2763	9680	47	0	292	14	25	47	0	0	4/11/22 12.15	
AAA0035365610937	1843	1931	0	11858	4122	2039	457275	97125	297	2742	9678	46	0	292	17	21	33	0	0	4/11/22 12.30	
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AAA0035365610937	1893	2000	0	11858	4135	1970	457275	97125	297	2024	9675	49	0	112	29	23	55	0	0	4/11/22 13.15	
AAA0035365610937	1893	2006	0	11858	4128	2039	457275	97125	297	1960	9675	49	0	202	28	17	28	202	0	4/11/22 13.30	
AAA0035365610937	1893	2012	0	11793	4149	2004	457275	97127	312	2009	9676	50	0	247	16	13	32	0	0	4/11/22 13.45	
AAA0035365610937	1856	1993	0	11858	4135	-4249	457275	97127	312	1763	9675	50	0	292	26	22	40	0	0	4/11/22 14.00	
AAA0035365610937	1806	1943	0	11858	4135	1970	457275	97127	312	1662	9675	51	0	292	4	14	52	0	0	4/11/22 14.15	
AAA0035365610937	1781	1981	0	11858	4135	1970	457275	97127	312	1635	9674	51	0	247	32	13	32	247	0	4/11/22 14.31	
AAA0035365610937	1768	1912	0	11793	4149	2004	457275	97127	312	1604	9675	52	0	247	48	16	48	247	0	4/11/22 14.46	
AAA0035365610937	1756	1875	0	11858	4135	2004	457275	97127	312	1581	9676	52	0	202	12	16	64	0	0	4/11/22 15.01	
AAA0035365610937	1737	1856	0	11924	4122	2004	457275	97127	312	1546	9677	53	0	292	0	3	13	0	0	4/11/22 15.16	
AAA0035365610937	1725	1831	0	11858	4128	2004	457275	97127	312	1539	9676	54	0	0	12	10	24	0	0	4/11/22 15.31	
AAA0035365610937	1700	1825	0	11793	4149	2004	457275	97127	312	1565	9676	53	0	22	28	18	28	22	0	4/11/22 15.46	
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AAA0035365610937	1643	1756	0	11858	4135	2004	457275	97127	312	1268	9676	57	0	0	8	8	10	0	0	4/11/22 16.31
AAA0035365610937	1625	1743	0	11858	4142	2039	457275	97127	312	1158	9675	59	0	0	6	6	18	0	0	4/11/22 16.46
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AAA0035365610937	1556	1681	0	11858	4149	1970	457275	97127	312	1061	9676	62	0	0	8	17	34	0	0	4/11/22 17.16
AAA0035365610937	1537	1656	0	11858	4122	2004	457275	97127	312	1015	9676	63	0	292	0	10	28	0	0	4/11/22 17.32
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AAA0035365610937	1462	1593	0	11858	4156	2074	457275	97127	306	975	9680	65	0	292	30	14	30	292	0	4/11/22 18.02
AAA0035365610937	1437	1562	0	11858	4149	2004	457275	97127	306	919	9682	66	0	0	0	3	9	0	0	4/11/22 18.17
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AAA0035365610937	875	993	0	11858	4156	2004	457275	97127	299	739	9724	72	0	22	11	26	48	0	0	5/11/22 1.34
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AAA0035365610937	843	962	0	11858	4156	2004	457275	97127	313	627	9726	72	0	292	13	12	19	0	0	5/11/22 2.19
AAA0035365610937	837	1031	0	11858	4128	1970	457275	97127	313	612	9728	73	0	337	36	12	36	337	0	5/11/22 2.34

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AAA0035365610937	825	968	0	11793	4149	2004	457275	97127	313	652	9727	73	0	0	14	14	26	0	0	5/11/22 2.49
AAA0035365610937	812	937	0	11793	4149	1970	457275	97127	313	620	9727	73	0	0	19	17	27	0	0	5/11/22 3.04
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AAA0035365610937	1081	1212	0	11793	4142	173	457275	97126		792	9802	68	0	292	20	21	33	0	0	5/11/22 21.11
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