	1–96														193–288											
fwd-2 -	29	7	6	33	9	11	11	4	1	2	0	0	fwd-2 -	0	4	3	8	6	19	360	3	10	3	10	36790	
fwd-3 -	1	0	0	7	2	4	4	2	3	0	2	0	fwd-3 -	0	0	8	1	3	16	120389	1	1	0	11	35401	
fwd-4 -	3	2	1	3	2	4	6	1	2	0	1	0	fwd-4 -	1	0	8	0	2	1	287	1	0	1	5	43782	
fwd-5 -	2	2	1	1	1	1	4	1	1	1	0	0	fwd-5 -	2	0	0	2	5	7	83782	0	0	0	0	4	
fwd-6 -	0	1	5	0	1	2	4	0	3	1	3	0	fwd-6 -	0	0	1	1	0	5	88126	0	0	1	0	0	
fwd-7 -	1	0	2	0	0	0	0	1	2	2	1	0	fwd-7 -	0	0	0	0	1	0	910	0	0	0	0	0	
fwd-8 -	22	6	1	14	7	17	23	8	16	2	39	0	fwd-8 -	0	0	1	0	2	1	14316	0	0	0	0	0	
fwd-9 -	2	4	2	0	0	1	2	0	1	0	4	0	fwd-9 -	2	1	3	2	2	10	109299	488	1	2	10	39308	
	rev-1	rev-2	rev-3	rev-4	.ev-5.	.ev-6	rev-7	8-/-8	6-/9	9v-10	. 11-	.sv-12		€V−13	41–ve	ev-15	9v–16	. 21-7	€V−18	-N-19	-N-20	-N-21	9v-22	ev-23	9v-24	
		97–192															1									
fwd-1 -	50152	13370	6297	47730	18178	49238	52027	25907	25964	34863	71957	1	fwd-1 -	14	20	19	43	34	18	18	33	27	5	0	2	
fwd-10 -	9837	55493	54881	14827	20735	11255	60176	16482	54900	28830	21663	2	fwd-10 -	9	20	17	46	25	63	38	26	36	4	1	0	false positive true negative
fwd-11 -	20242	107478	43894	5257	13341	8632	37113	56816	23505	45429	108503	1	fwd-11 -	25	24	24	39	36	39	37	33	22	3	2	3	
fwd-12 -	23058	18809	7392	46657	6515	17461	24398	53360	23795	19112	4664	0	fwd-12 -	10	20	11	20	22	9	29	16	11	1	1	1	
fwd-13 -	53916	23494	15546	89057	10809	35888	97117	10537	50402	68698	62640	0	fwd-13 -	21	23	32	34	32	31	28	28	17	3	2	6	
fwd-14 -	81008	19464	23343	13157	26592	11529	55942	28956	31107	24500	48743	0	fwd–14 -	26	25	23	22	38	19	19	35	14	2	0	2	tide positive
fwd-15 -	37530	35213	15150	47074	13163	53289	71887	24540	23480	10533	6	0	fwd-15 -	16	12	6	23	20	27	30	25	6	2	0	4	
fwd-16 -	60090	29674	18469	48701	62818	66291	33585	6110	27541	21049	8	0	fwd-16 -	0	31	26	40	41	26	49	36	26	2	0	6	
	rev-1	- Z-v	- X3	- 4-	- 5-76	rev-6	rev-7	8>	6-76	-10	1	_12_		-13	- 41-	-15	191-	-17-	18	_19_	-20	-21	-22	-23	-24	
		Fe	Fe	9	9			9	9	Ţ.	rev	rev		rev		rev	Ţ.	Je Je		. rev	rev	rev		rev	rev	
fwd_17 -	34115	51866	50100	60158	53394	385- 42670	47449	41777	52304	19	26	1	fwd–17 -	1	48722	1292	67568	35441	49573	-576 62989	62244	57045	65406	1	3	
	31226	46939	9229	51620	5050	33577	44819	43822	484	15	18	1	fwd-18 -	3	53822	45313	78833	35005	46581	52378	3859	58724	4053	0	2	
fwd-19 -	34605	42974	51033	66367	49510	55196	2090	12929	23	14	20	1	fwd-19 -	8	49047	39973	44251	53281	30459	65856	62554	52048	3	0	1	
	21556	34902	40737	37697	30328	18450	29366	38044	40	33	26	1	fwd-20 -	2	40041	23463	42164	38737	27067	45813	31022	1908	10	0	2	
fwd-21 -	33243	2517	5001	52331	40774	46489	55030	34218	16	12	26	0	fwd-21 -	7	26867		71749		43644	63251	61965	49591	1	0	1	
fwd-22 -	46505	54285	5654	53983	33708	53739	17184	10645	18	12	16	1	fwd-22 -	5	9070	44110	47045		51942	62082	56296	66883	3	0	2	
	28441	37997	43139	27115	47074	19259	23073	15154	37	26	35	0	fwd-23 -	1	30898	31509	36539		27947	33892	42380	24579	6	0	0	
fwd-24 -	38295	45617	53365	47571	8560	50410	2127	29	24	18	16	0	fwd-24 -	5	45687	44527	58269	51458	59501	64508	70794	20	389	0	1	
·	-1	-2-	-8-	-4-	-2-/	-9-/		-8-/	- 6-/	-101-	<u></u>	-12		-13	- 41-	-15-	191-	-17-	8	- 6	-20-	-21-	-22-	-23	-24	
	re/	re/	rev	rev	řey	ſē\	rey	rev	rey	rev-	rev-	rev-		rev-	rev-	rev-	rev-	rev-	rev-	rev-	rev-	rev-	rev-	ΓeV	rev-	