## Impôt cantonal et communal direct Barème de référence

Date : 14-nov-2017

Table de calcul applicable dès le  $1^{\rm er}$  janvier 2017

## **REVENU**

Impôt de base (coefficient 1.0)

(pour le calcul de l'impôt total, prière d'appliquer à l'impôt de base le coefficient de l'Etat et de la commune, selon le tableau des coefficients cantonal et communaux)

REVENU	Personnes	seules	Personnes mariées et personnes seules avec enfant(s)
Imposable	Impôt dû	Taux %	Impôt dû Taux %
0 A 5000 5,100 5,200 5,300 5,400 5,500 5,600 5,700 5,800 5,900 6,000 6,100 6,200 6,300 6,400 6,500 6,600 6,700 6,800 6,900 7,000 7,100 7,200 7,300 7,400 7,500 7,600 7,700 7,800 7,900 8,000 8,100 8,200	0.00 2.00 4.00 6.00 8.00 10.00 12.00 14.00 16.00 18.00 20.00 22.00 24.00 26.00 28.00 30.00 32.00 34.00 36.00 38.00 40.00 42.00 44.00 46.00 48.00 50.00 50.00 50.00 50.00 50.00 50.00 50.00 60.00	0.00 0.0392 0.0769 0.1132 0.1481 0.1818 0.2143 0.2456 0.2759 0.3051 0.3333 0.3607 0.3871 0.4127 0.4375 0.4615 0.4848 0.5075 0.5294 0.5507 0.5714 0.5915 0.6111 0.6301 0.6486 0.6667 0.6842 0.7013 0.7179 0.7342 0.7500 0.7654 0.7805	0.00         0.0000           0.00
8,300 8,400 8,500	66.00 68.00 70.00	0.7952 0.8095 0.8235	0.00 0.0000 0.00 0.0000 0.00 0.0000

8,600	72.00	0.8372	0.00	0.0000
8,700	74.00	0.8506	0.00	0.0000
8,800	76.00	0.8636	0.00	0.0000
8,900	78.00	0.8764	0.00	0.0000
9,000	80.00	0.8889	0.00	0.0000
9,100	82.00	0.9011	0.00	0.0000
9,200	84.00	0.9130	0.00	0.0000
9,300	86.00	0.9247	3.65	0.0392
9,400	88.00	0.9362	3.70	0.0392
9,500	90.00	0.9474	7.30	0.0769
9,600	92.00	0.9583	7.40	0.0769
9,700	94.00	0.9691	11.00	0.1132
9,800	96.00	0.9796	11.10	0.1132
9,900	98.00	0.9899	14.65	0.1481
10,000	100.00	1.0000	18.20	0.1818
10,100	104.00	1.0297	18.35	0.1818
10,200	108.00	1.0588	21.85	0.2143
10,300	112.00	1.0874	22.05	0.2143
10,400	116.00	1.1154	25.55	0.2456
10,500	120.00	1.1429	25.80	0.2456
10,600	124.00	1.1698	29.25	0.2759
10,700	128.00	1.1963	29.50	0.2759
10,800	132.00	1.2222	32.95	0.3051
10,900	136.00	1.2477	33.25	0.3051
11,000	140.00	1.2727	36.65	0.3333
11,100	144.00	1.2973	40.05	0.3607
11,200	148.00	1.3214	40.40	0.3607
11,300	152.00	1.3451	43.75	0.3871
11,400	156.00	1.3684	44.15	0.3871
11,500	160.00	1.3913	47.45	0.4127
11,600	164.00	1.4138	47.85	0.4127
11,700	168.00	1.4359	51.20	0.4375
11,800	172.00	1.4576	51.65	0.4375
11,900	176.00	1.4790	54.90	0.4615
12,000	180.00	1.5000	58.20	0.4848
12,100	184.00	1.5207	58.65	0.4848
12,200	188.00	1.5410	61.90	0.5075
12,300	192.00	1.5610	62.40	0.5075
12,400	196.00	1.5806	65.65	0.5294
12,500	200.00	1.6000	66.20	0.5294
12,600	204.00	1.6190	69.40	0.5507
12,700	208.00	1.6378	69.95	0.5507
12,800	212.00	1.6563	73.15	0.5714
12,900	216.00	1.6744	73.70	0.5714
13,000	220.00	1.6923	76.90	0.5915
13,100	224.00	1.7099	80.05	0.6111
13,200	228.00	1.7273	80.65	0.6111
13,300	232.00	1.7444	83.80	0.6301
13,400	236.00	1.7612	84.45	0.6301
13,500	240.00	1.7778	87.55	0.6486
		1.7941	88.20	
13,600	244.00			0.6486
13,700	248.00	1.8102	91.35	0.6667
13,800	252.00	1.8261	92.00	0.6667
13,900	256.00	1.8417	95.10	0.6842
14,000	260.00	1.8571	98.20	0.7013
14,100	264.00	1.8723	98.90	0.7013
14,200	268.00	1.8873	101.95	0.7179
14,300	272.00	1.9021	102.65	0.7179

14,400	276.00	1.9167	105.70	0.7342
14,500	280.00	1.9310	106.45	0.7342
14,600	284.00	1.9452	109.50	0.7500
14,700	288.00	1.9592	110.25	0.7500
14,800	292.00	1.9730	113.30	0.7654
	206 00	1.9866		
14,900	296.00	1.9866	114.05	0.7654
15 <b>,</b> 000	300.00	2.0000	117.05	0.7805
15 <b>,</b> 100	308.00	2.0397	120.05	0.7952
15 <b>,</b> 200	316.00	2.0789	120.85	0.7952
15 <b>,</b> 300	324.00	2.1176	123.85	0.8095
15,400	332.00	2.1558	124.65	0.8095
15 <b>,</b> 500	340.00	2.1935	127.65	0.8235
15 <b>,</b> 600	348.00	2.2308	128.45	0.8235
15,700	356.00	2.2675	131.45	0.8372
·				
15 <b>,</b> 800	364.00	2.3038	132.30	0.8372
15 <b>,</b> 900	372.00	2.3396	135.25	0.8506
16,000	380.00	2.3750	138.20	0.8636
16,100	388.00	2.4099	139.05	0.8636
16,200	396.00	2.4444	142.00	0.8764
16,300	404.00	2.4785	142.85	0.8764
16,400	412.00	2.5122	145.80	0.8889
16,500	420.00	2.5455	146.65	0.8889
16,600	428.00	2.5783	149.60	0.9011
16,700	436.00	2.6108	150.50	0.9011
•				0.9130
16,800	444.00	2.6429	153.40	
16,900	452.00	2.6746	154.30	0.9130
17,000	460.00	2.7059	157.20	0.9247
17,100	468.00	2.7368	160.10	0.9362
17 <b>,</b> 200	476.00	2.7674	161.00	0.9362
17 <b>,</b> 300	484.00	2.7977	163.90	0.9474
17,400	492.00	2.8276	164.85	0.9474
17 <b>,</b> 500	500.00	2.8571	167.70	0.9583
17 <b>,</b> 600	508.00	2.8864	168.65	0.9583
17 <b>,</b> 700	516.00	2.9153	171.55	0.9691
17,800	524.00	2.9438	172.50	0.9691
17 <b>,</b> 900	532.00	2.9721	175.35	0.9796
18,000	540.00	3.0000	178.20	0.9899
18,100	548.00	3.0276	179.15	0.9899
18,200	556.00	3.0549	182.00	1.0000
18,300	564.00	3.0820	183.00	1.0000
18,400	572.00	3.1087	189.45	1.0297
18 <b>,</b> 500	580.00	3.1351	190.50	1.0297
18,600	588.00	3.1613	196.95	1.0588
18,700	596.00	3.1872	198.00	1.0588
•				
18,800	604.00	3.2128	204.45	1.0874
18 <b>,</b> 900	612.00	3.2381	205.50	1.0874
19,000	620.00	3.2632	211.90	1.1154
19,100	628.00	3.2880	218.30	1.1429
19,200	636.00	3.3125	219.45	1.1429
19,300	644.00	3.3368	225.75	1.1698
19,400	652.00	3.3608	226.95	1.1698
19,500	660.00	3.3846	233.25	1.1963
19,600	668.00	3.4082	234.45	1.1963
19 <b>,</b> 700	676.00	3.4315	240.80	1.2222
19,800	684.00	3.4545	242.00	1.2222
19,900	692.00	3.4774	248.30	1.2477
20,000	700.00	3.5000	254.55	1.2727
20,100	712.00	3.5423	255.80	1.2727

20 200	724 00	3.5842	262.05	1 2072
20,200	724.00	3.3042		1.2973
20,300	736.00	3.6256	263.35	1.2973
20,400	748.00	3.6667	269.55	1.3214
•				
20,500	760.00	3.7073	270.90	1.3214
20,600	772.00	3.7476	277.10	1.3451
20,700	784.00	3.7874	278.45	1.3451
20,800	796.00	3.8269	284.65	1.3684
20,900	808.00	3.8660	286.00	1.3684
20,900				
21,000	820.00	3.9048	292.15	1.3913
21,100	832.00	3.9431	298.30	1.4138
			200 70	
21,200	844.00	3.9811	299.70	1.4138
21,300	856.00	4.0188	305.85	1.4359
21,400	868.00	4.0561	307.30	1.4359
21,500	880.00	4.0930	313.40	1.4576
21,600	892.00	4.1296	314.85	1.4576
21,700	904.00	4.1659	320.95	1.4790
21,800	916.00	4.2018	322.40	1.4790
•				
21,900	928.00	4.2374	328.50	1.5000
22,000	940.00	4.2727	334.55	1.5207
22,100	952.00	4.3077	336.05	1.5207
22,200	964.00	4.3423	342.10	1.5410
22,300	976.00	4.3767	343.65	1.5410
22,400	988.00	4.4107	349.65	1.5610
22 <b>,</b> 500	1,000.00	4.4444	351.20	1.5610
22,600	1,012.00	4.4779	357.25	1.5806
22,700	1,024.00	4.5110	358.80	1.5806
22,800	1,036.00	4.5439	364.80	1.6000
22 <b>,</b> 900	1,048.00	4.5764	366.40	1.6000
23,000	1,060.00	4.6087	372.40	1.6190
23,100	1,072.00	4.6407	378.35	1.6378
23 <b>,</b> 200	1,084.00	4.6724	379.95	1.6378
23,300	1,096.00	4.7039	385.90	1.6563
	· ·			
23 <b>,</b> 400	1,108.00	4.7350	387.55	1.6563
	•			1 6711
23 <b>,</b> 500	1,120.00	4.7660	393.50	1.6744
23,600	1,132.00	4.7966	395.15	1.6744
23 <b>,</b> 700	1,144.00	4.8270	401.10	1.6923
23,800	1,156.00	4.8571	402.75	1.6923
	•			
23 <b>,</b> 900	1,168.00	4.8870	408.65	1.7099
24,000	1,180.00	4.9167	414.55	1.7273
24,100	1,192.00	4.9461	416.25	1.7273
	·			
24 <b>,</b> 200	1,204.00	4.9752	422.15	1.7444
24,300	1,216.00	5.0041	423.90	1.7444
24,400	1,228.00	5.0328	429.75	1.7612
	·			
24 <b>,</b> 500	1,240.00	5.0612	431.50	1.7612
24,600	1,252.00	5.0894	437.35	1.7778
24 <b>,</b> 700	1,264.00	5.1174	439.10	1.7778
24 <b>,</b> 800	1,276.00	5.1452	444.95	1.7941
24,900	1,288.00	5.1727	446.75	1.7941
	•			
25 <b>,</b> 000	1,300.00	5.2000	452.55	1.8102
25 <b>,</b> 100	1,312.00	5.2271	458.35	1.8261
25 <b>,</b> 200	1,324.00	5.2540	460.15	1.8261
	•			
25 <b>,</b> 300	1,336.00	5.2806	465.95	1.8417
25 <b>,</b> 400	1,348.00			1.8417
		5.3071	467.80	
25 <b>,</b> 500	1,360.00	5.3333	473.55	1.8571
25 <b>,</b> 600	1,372.00	5.3594	475.45	1.8571
25 <b>,</b> 700	1,384.00	5.3852	481.20	1.8723
25 <b>,</b> 800	1,396.00	5.4109	483.05	1.8723
25 <b>,</b> 900	1,408.00	5.4363	488.80	1.8873

26 000	1 420 00	5 1615	101 55	1 0021
26,000	1,420.00	5.4615	494.55	1.9021
26,100	1,432.00	5.4866	496.45	1.9021
26,200	1,444.00	5.5115	502.15	1.9167
26 <b>,</b> 300	1,456.00	5.5361	504.10	1.9167
26,400	1,468.00	5.5606	509.80	1.9310
26 <b>,</b> 500	1,480.00	5.5849	511.70	1.9310
26 <b>,</b> 600	1,492.00	5.6090	517.40	1.9452
26 <b>,</b> 700	1,504.00	5.6330	519.35	1.9452
	1,516.00	5.6567		
26,800	•		525.05	1.9592
26 <b>,</b> 900	1,528.00	5.6803	527.00	1.9592
27 <b>,</b> 000	1,540.00	5.7037	532.70	1.9730
27 <b>,</b> 100	1,552.00	5.7269	538.35	1.9866
27 <b>,</b> 200	1,564.00	5.7500	540.35	1.9866
27 <b>,</b> 300	1,576.00	5.7729	546.00	2.0000
27,400	1,588.00	5.7956	548.00	2.0000
27 <b>,</b> 500	1,600.00	5.8182	560.95	2.0397
27,600	1,612.00	5.8406	562.95	2.0397
27 <b>,</b> 700	1,624.00	5.8628	575.85	2.0789
27 <b>,</b> 800	1,636.00	5.8849	577.95	2.0789
	•			
27 <b>,</b> 900	1,648.00	5.9068	590.80	2.1176
28,000	1,660.00	5.9286	603.65	2.1558
28,100	1,672.00	5.9502	605.80	2.1558
28,200	1,684.00	5.9716	618.60	2.1935
28,300	1,696.00	5.9929	620.75	2.1935
28,400	1,708.00	6.0141	633.55	2.2308
28 <b>,</b> 500	1,720.00	6.0351	635.75	2.2308
28,600	1,732.00	6.0559	648.50	2.2675
28 <b>,</b> 700	1,744.00	6.0767	650.80	2.2675
28,800	1,756.00	6.0972	663.50	2.3038
28 <b>,</b> 900	1,768.00	6.1176	665.80	2.3038
29,000	1,780.00	6.1379	678.50	2.3396
29,100	1,792.00	6.1581	691.15	2.3750
29,200	1,804.00	6.1781	693.50	2.3750
29,300				2.4099
•	1,816.00	6.1980	706.10	
29,400	1,828.00	6.2177	708.50	2.4099
29,500	1,840.00	6.2373	721.10	2.4444
29 <b>,</b> 600	1,852.00	6.2568	723.55	2.4444
29,700	1,864.00	6.2761	736.10	2.4785
29,800	1,876.00	6.2953	738.60	2.4785
29,900	1,888.00	6.3144	751.15	2.5122
30,000	1,900.00	6.3333	763.65	2.5455
30,100	1,912.50	6.3538	766.20	2.5455
	•			
30,200	1,925.00	6.3742	778.65	2.5783
30,300	1,937.50	6.3944	781.25	2.5783
30,400	1,950.00	6.4145	793.70	2.6108
30,500	1,962.50	6.4344	796.30	2.6108
	•			
30,600	1,975.00	6.4542	808.70	2.6429
30,700	1,987.50	6.4739	811.35	2.6429
30,800	2,000.00	6.4935	823.75	2.6746
30,900	2,012.50	6.5129	826.45	2.6746
31,000	2,025.00	6.5323	838.80	2.7059
31,100	2,037.50	6.5514	851.15	2.7368
31,200	2,050.00	6.5705	853.90	2.7368
31 <b>,</b> 300	2,062.50	6.5895	866.20	2.7674
31,400	2,075.00	6.6083	869.00	2.7674
•				
31,500	2 <b>,</b> 087.50	6.6270	881.25	2.7977
31,600	2,100.00	6.6456	884.05	2.7977
31,700	2,112.50	6.6640	896.35	2.8276

31,800	2,125.00	6.6824	899.15	2.8276
31,900	2,137.50	6.7006	911.45	2.8571
32,000	2,150.00	6.7188	923.65	2.8864
32,100	2,162.50	6.7368	926.50	2.8864
32,200	2,175.00	6.7547	938.70	2.9153
•				
32,300	2,187.50	6.7724	941.65	2.9153
32,400	2,200.00	6.7901	953.80	2.9438
32,500	2,212.50	6.8077	956.75	2.9438
32,600	2,225.00	6.8252	968.90	2.9721
32,700	2,237.50	6.8425	971.85	2.9721
32,800			984.00	
•	2,250.00	6.8598		3.0000
32 <b>,</b> 900	2,262.50	6.8769	987.00	3.0000
33,000	2,275.00	6.8939	999.10	3.0276
33,100	2,287.50	6.9109	1,011.20	
				3.0549
33 <b>,</b> 200	2,300.00	6.9277	1,014.25	3.0549
33,300	2,312.50	6.9444	1,026.30	3.0820
33,400	2,325.00	6.9611	1,029.40	3.0820
33 <b>,</b> 500	2,337.50	6.9776	1,041.40	3.1087
33,600	2,350.00	6.9940	1,044.50	3.1087
33,700	2,362.50	7.0104	1,056.55	3.1351
33,800	2,375.00	7.0266	1,059.70	3.1351
33,900	2,387.50	7.0428	1,071.70	3.1613
34,000	2,400.00	7.0588	1,083.65	3.1872
34,100	2,412.50	7.0748	1,086.80	3.1872
34 <b>,</b> 200	2,425.00	7.0906	1,098.75	3.2128
34,300	2,437.50	7.1064	1,102.00	3.2128
34,400	2,450.00	7.1221	1,113.90	3.2381
34 <b>,</b> 500	2,462.50	7.1377	1,117.15	3.2381
34,600	2,475.00	7.1532	1,129.05	3.2632
34,700	2,487.50	7.1686	1,132.30	3.2632
34,800	2,500.00	7.1839	1,144.20	3.2880
34 <b>,</b> 900	2,512.50	7.1991	1,147.50	3.2880
35 <b>,</b> 000	2,525.00	7.2143	1,159.40	3.3125
35,100	2,537.50	7.2293	1,171.20	3.3368
			•	
35 <b>,</b> 200	2,550.00	7.2443	1,174.55	3.3368
35,300	2,562.50	7.2592	1,186.35	3.3608
35,400	2,575.00	7.2740	1,189.75	3.3608
35,500	2,587.50			3.3846
		7.2887	1,201.55	
35 <b>,</b> 600	2,600.00	7.3034	1,204.90	3.3846
35 <b>,</b> 700	2,612.50	7.3179	1,216.70	3.4082
35,800	2,625.00	7.3324	1,220.10	3.4082
35 <b>,</b> 900	2,637.50	7.3468	1,231.90	3.4315
36 <b>,</b> 000	2,650.00	7.3611	1,243.65	3.4545
36,100	2,662.50	7.3753	1,247.10	3.4545
			·	
36,200	2,675.00	7.3895	1,258.80	3.4774
36,300	2,687.50	7.4036	1,262.30	3.4774
36,400	2,700.00	7.4176	1,274.00	3.5000
36,500	2,712.50	7.4315	1,277.50	3.5000
36,600	2,725.00	7.4454	1,296.50	3.5423
36 <b>,</b> 700	2,737.50	7.4591	1,300.00	3.5423
36,800	2,750.00	7.4728	1,318.95	3.5842
36,900	2,762.50	7.4864	1,322.55	3.5842
37 <b>,</b> 000	2,775.00	7.5000	1,341.50	3.6256
37 <b>,</b> 100	2,787.50	7.5135	1,360.35	3.6667
37,200	2,800.00	7.5269	1,364.00	3.6667
37,300	2,812.50	7.5402	1,382.85	3.7073
37 <b>,</b> 400	2,825.00	7.5535	1,386.55	3.7073
37 <b>,</b> 500	2,837.50	7.5667	1,405.35	3.7476
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37	,600	2,850.00	7.5798	1,409.10	3.7476
3 /	,700	2,862.50	7.5928	1,427.85	3.7874
37	,800	2,875.00	7.6058	1,431.65	3.7874
		•			
3 /	,900	2,887.50	7.6187	1,450.40	3.8269
38	,000	2,900.00	7.6316	1,469.10	3.8660
38	,100	2,912.50	7.6444	1,472.95	3.8660
38	,200	2,925.00	7.6571	1,491.60	3.9048
	,300	2,937.50	7.6697	1,495.50	3.9048
38	,400	2,950.00	7.6823	1,514.15	3.9431
	,500	2,962.50		1,518.10	3.9431
			7.6948		
38	,600	2,975.00	7.7073	1,536.70	3.9811
3.8	,700	2,987.50	7.7196	1,540.70	3.9811
38	,800	3,000.00	7.7320	1,559.30	4.0188
3.8	,900	3,012.50	7.7442	1,563.30	4.0188
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39	,000	3,025.00	7.7564	1,581.85	4.0561
39	,100	3,037.50	7.7685	1,600.35	4.0930
39	,200	3,050.00	7.7806	1,604.45	4.0930
39	,300	3,062.50	7.7926	1,622.95	4.1296
	,400	3,075.00	7.8046	1,627.05	4.1296
39	,500	3,087.50	7.8165	1,645.55	4.1659
	,600	3,100.00	7.8283	1,649.70	4.1659
39	,700	3,112.50	7.8401	1,668.15	4.2018
30	,800	3,125.00	7.8518	1,672.35	4.2018
39	,900	3,137.50	7.8634	1,690.75	4.2374
40	,000	3,150.00	7.8750	1,709.10	4.2727
40	,100	3,163.00	7.8878	1,713.35	4.2727
40	,200	3,176.00	7.9005	1,731.70	4.3077
40	,300	3,189.00	7.9132	1,736.00	4.3077
40	,400	3,202.00	7.9257	1,754.30	4.3423
	•			•	
	,500	3,215.00	7.9383	1,758.65	4.3423
40	<b>,</b> 600	3,228.00	7.9507	1,776.95	4.3767
	,700	3,241.00	7.9631	1,781.30	4.3767
	•				
40	,800	3,254.00	7.9755	1,799.55	4.4107
40	,900	3,267.00	7.9878	1,804.00	4.4107
	-	•			
41	,000	3,280.00	8.0000	1,822.20	4.4444
41	,100	3,293.00	8.0122	1,840.40	4.4779
		· ·			
	,200	3,306.00	8.0243	1,844.90	4.4779
41	,300	3,319.00	8.0363	1,863.05	4.5110
	,400	3,332.00	8.0483	1,867.55	4.5110
41	,500	3,345.00	8.0602	1,885.70	4.5439
41	,600	3,358.00	8.0721	1,890.25	4.5439
41	,700	3,371.00	8.0839	1,908.35	4.5764
41	,800	3,384.00	8.0957	1,912.95	4.5764
	,900	3,397.00	8.1074	1,931.05	4.6087
42	,000	3,410.00	8.1190	1,949.10	4.6407
	,100	3,423.00	8.1306	1,953.75	4.6407
42	,200	3,436.00	8.1422	1,971.75	4.6724
42	,300	3,449.00	8.1537	1,976.45	4.6724
42	,400	3,462.00	8.1651	1,994.45	4.7039
42	,500	3,475.00	8.1765	1,999.15	4.7039
	,600	3,488.00	8.1878	2,017.15	4.7350
42	,700	3,501.00	8.1991	2,021.85	4.7350
	,800	3,514.00	8.2103	2,039.85	4.7660
42	,900	3,527.00	8.2214	2,044.60	4.7660
	,000	3,540.00	8.2326	2,062.55	4.7966
	,100	3,553.00	8.2436	2,080.45	4.8270
43	,200	3,566.00	8.2546	2,085.25	4.8270
	,300	3,579.00	8.2656	2,103.15	4.8571
43	, 500	5,519.00	0.2000	2,100.10	7.00/I

12 1	00 3	E00 00	0 2765	2 100 00	A 0E71
43,4	.00 3,	592.00	8.2765	2,108.00	4.8571
43,5	3.	605.00	8.2874	2,125.85	4.8870
43,6	3,	618.00	8.2982	2,130.75	4.8870
43,7	100 3	631.00	8.3089	2,148.60	4.9167
43,8	3,	644.00	8.3196	2,153.50	4.9167
				2 171 20	4.9461
43,9			8.3303	2,171.30	
44,0	100 3,	670.00	8.3409	2,189.10	4.9752
44,1	.00 3,	683.00		2,194.05	4.9752
44,2	:00 3,	696.00	8.3620	2,211.80	5.0041
44,3	300 3,	709.00	8.3725	2,216.80	5.0041
44,4	.00 3.	722.00	8.3829	2,234.55	5.0328
	•				
44,5	3,	735.00	8.3933	2,239.60	5.0328
44,6	3.	748.00	8.4036	2,257.30	5.0612
44,7	700 3,	761.00	8.4139	2,262.35	5.0612
44,8	100 3	774.00	8.4241	2,280.05	5.0894
44,9	3,	787.00	8.4343	2,285.15	5.0894
45,0	100 3	800.00	8.4444	2,302.85	5.1174
45 <b>,</b> 1	.00 3,	813.00	8.4545	2,320.45	5.1452
45,2	00 3.	826.00	8.4646	2,325.60	5.1452
45 <b>,</b> 3		839.00	8.4746	2,343.25	5.1727
45,4	.00 3.	852.00	8.4846	2,348.40	5.1727
45 <b>,</b> 5			8.4945	2,366.00	5.2000
45 <b>,</b> 6	3,	878.00	8.5044	2,371.20	5.2000
45 <b>,</b> 7				2,388.80	5.2271
45,8	3,	904.00	8.5240	2,394.00	5.2271
45 <b>,</b> 9					5.2540
				2,411.55	
46,0	100 3,	930.00	8.5435	2,429.10	5.2806
46,1	00 3	943.00	8.5531	2,434.35	5.2806
46,2	3,	956.00	8.5628	2,451.85	5.3071
46,3	3.	969.00	8.5724	2,457.20	5.3071
46,4	:00 3,	982.00	8.5819	2,474.65	5.3333
46,5	3.	995.00	8.5914	2,480.00	5.3333
-	•				
46,6				2,497.45	5.3594
46,7	00 4.	021.00	8.6103	2,502.85	5.3594
46,8			8.6197	2,520.30	5.3852
46,9	000 4.	047.00	8.6290	2,525.65	5.3852
47,0	•		8.6383	2,543.10	5.4109
47,1	.00 4,	073.00	8.6476	2,560.50	5.4363
47,2			8.6568	2,565.95	5.4363
47,3	300 4 <b>,</b>	099.00	8.6660	2,583.30	5.4615
47,4	.00 4	112.00	8.6751	2,588.75	5.4615
47 <b>,</b> 5	4,	125.00	8.6842	2,606.15	5.4866
47,6	500 4.	138.00	8.6933	2,611.60	5.4866
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47 <b>,</b> 7		151.00	8.7023	2,628.95	5.5115
47 <b>,</b> 8	100 4.	164.00	8.7113	2,634.45	5.5115
47 <b>,</b> 9				2,651.80	5.5361
48,0	00 4,	190.00	8.7292	2,669.10	5.5606
48,1				2,674.65	5.5606
48,2	4,	216.00	8.7469	2,691.90	5.5849
48,3		229.00		2,697.50	5.5849
48,4	:UU 4,	242.00	8.7645	2,714.75	5.6090
48,5				2,720.40	5.6090
48,6	4,	268.00	8.7819	2,737.60	5.6330
48,7	'00 4.	281.00	8.7906	2,743.25	5.6330
48,8				2,760.50	5.6567
48,9	000 4,	307.00	8.8078	2,766.15	5.6567
49,0					5.6803
49,1	.uu 4 <b>,</b>	333.00	8.8248	2,800.50	5.7037

40 200	1 216 00	0 0222	2 906 20	5 7027
49,200	4,346.00	8.8333	2,806.20	5.7037
49,300	4,359.00	8.8418	2,823.40	5.7269
49,400	4,372.00	8.8502	2,829.10	5.7269
	•			
49,500	4,385.00	8.8586	2,846.25	5.7500
49 <b>,</b> 600	4,398.00	8.8669	2,852.00	5.7500
49,700	4,411.00	8.8753	2,869.15	5.7729
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49,800	4,424.00	8.8835	2,874.90	5.7729
49 <b>,</b> 900	4,437.00	8.8918	2,892.00	5.7956
50,000	4,450.00	8.9000	2,909.10	5.8182
		8.9092	2,914.90	
50,100	4,463.50			5.8182
50 <b>,</b> 200	4,477.00	8.9183	2,931.95	5.8406
50,300	4,490.50	8.9274	2,937.80	5.8406
50,400	4,504.00	8.9365	2,954.85	5.8628
50,500	4,517.50	8.9455	2,960.70	5.8628
50 <b>,</b> 600	4,531.00	8.9545	2,977.75	5.8849
50 <b>,</b> 700	4,544.50	8.9635	2,983.65	5.8849
50,800	4,558.00	8.9724	3,000.65	5.9068
50 <b>,</b> 900	4,571.50	8.9813	3,006.55	5.9068
51,000	4,585.00	8.9902	3,023.55	5.9286
51,100	4,598.50	8.9990	3,040.55	5.9502
51 <b>,</b> 200	4,612.00	9.0078	3,046.50	5.9502
51,300	4,625.50	9.0166	3,063.45	5.9716
51,400	4,639.00	9.0253	3,069.40	5.9716
51,500	4,652.50	9.0340	3,086.35	5.9929
51 <b>,</b> 600	4,666.00	9.0426	3,092.35	5.9929
51,700	4,679.50	9.0513	3,109.30	6.0141
51,800	4,693.00	9.0598	3,115.30	6.0141
51,900	4,706.50	9.0684	3,132.20	6.0351
52 <b>,</b> 000	4,720.00	9.0769	3,149.10	6.0559
52,100	4,733.50	9.0854	3,155.15	6.0559
52,200	4,747.00	9.0939	3,172.00	6.0767
52,300	4,760.50	9.1023	3,178.10	6.0767
52 <b>,</b> 400	4,774.00	9.1107	3,194.95	6.0972
52,500	4,787.50	9.1190	3,201.05	6.0972
52 <b>,</b> 600	4,801.00	9.1274	3,217.90	6.1176
52 <b>,</b> 700	4,814.50	9.1357	3,224.00	6.1176
52 <b>,</b> 800	4,828.00	9.1439	3,240.85	6.1379
52 <b>,</b> 900	4,841.50	9.1522	3,246.95	6.1379
53,000	4,855.00	9.1604	3,263.80	6.1581
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53,100	4,868.50	9.1685	3,280.55	6.1781
53 <b>,</b> 200	4,882.00	9.1767	3,286.75	6.1781
53,300	4,895.50	9.1848	3,303.50	6.1980
53,400	4,909.00	9.1929	3,309.70	6.1980
53 <b>,</b> 500	4,922.50	9.2009	3,326.45	6.2177
53 <b>,</b> 600	4,936.00	9.2090	3,332.70	6.2177
53,700	4,949.50	9.2169	3,349.40	6.2373
53,800	4,963.00	9.2249	3,355.65	6.2373
53 <b>,</b> 900	4,976.50	9.2328	3,372.40	6.2568
54 <b>,</b> 000	4,990.00	9.2407	3,389.10	6.2761
54,100	5,003.50	9.2486	3,395.35	6.2761
54,200	5,017.00	9.2565	3,412.05	6.2953
54,300	5,030.50	9.2643	3,418.35	6.2953
54 <b>,</b> 400	5,044.00	9.2721	3,435.00	6.3144
54,500	5,057.50	9.2798	3,441.35	6.3144
54,600	5,071.00	9.2875	3,458.00	6.3333
54,700	5,084.50	9.2952	3,464.35	6.3333
54 <b>,</b> 800	5,098.00	9.3029	3,481.90	6.3538
54,900	5,111.50	9.3106	3,488.25	6.3538
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F.F. 000	F 10F 00	0 0100	2 505 00	6 0 1 4 0
55 <b>,</b> 000	5,125.00	9.3182	3 <b>,</b> 505.80	6.3742
55 <b>,</b> 100	5,138.50	9.3258	3,523.30	6.3944
55,200	5,152.00	9.3333	3,529.70	6.3944
55 <b>,</b> 300	5,165.50	9.3409	3,547.20	6.4145
55,400		9.3484		
	5,179.00		3,553.60	6.4145
55 <b>,</b> 500	5,192.50	9.3559	3 <b>,</b> 571.10	6.4344
55 <b>,</b> 600	5,206.00	9.3633	3,577.55	6.4344
55 <b>,</b> 700	5,219.50	9.3707	3,595.00	6.4542
55,800	5,233.00	9.3781	3,601.45	6.4542
55 <b>,</b> 900	5,246.50	9.3855	3,618.95	6.4739
56,000	5,260.00	9.3929	3,636.35	6.4935
56,100	5,273.50	9.4002	3,642.85	6.4935
56 <b>,</b> 200	5 <b>,</b> 287.00	9.4075	3,660.30	6.5129
56 <b>,</b> 300	5,300.50	9.4147	3,666.80	6.5129
56,400	5,314.00	9.4220	3,684.20	6.5323
56,500	5,327.50	9.4292	3,690.75	6.5323
56,600	5,341.00	9.4364	3,708.10	6.5514
56,700	5,354.50	9.4436	3,714.65	6.5514
56,800	5,368.00	9.4507	3,732.05	6.5705
56 <b>,</b> 900	5,381.50	9.4578	3 <b>,</b> 738.60	6.5705
57 <b>,</b> 000	5 <b>,</b> 395.00	9.4649	3 <b>,</b> 756.00	6.5895
57 <b>,</b> 100	5,408.50	9.4720	3,773.35	6.6083
57 <b>,</b> 200	5,422.00	9.4790	3,779.95	6.6083
57 <b>,</b> 300	5,435.50	9.4860	3,797.25	6.6270
57,400	5,449.00	9.4930	3,803.90	6.6270
57 <b>,</b> 500	5,462.50	9.5000	3,821.20	6.6456
57,600	5,476.00	9.5069	3,827.85	6.6456
57 <b>,</b> 700	5 <b>,</b> 489.50	9.5139	3,845.15	6.6640
57 <b>,</b> 800	5,503.00	9.5208	3,851.80	6.6640
57 <b>,</b> 900	5,516.50	9.5276	3,869.10	6.6824
58,000	5,530.00	9.5345	3,886.35	6.7006
58,100	5,543.50	9.5413	3,893.05	6.7006
58,200	5,557.00	9.5481	3,910.30	6.7188
58,300	5,570.50	9.5549	3,917.05	6.7188
58,400	5,584.00	9.5616	3,934.25	6.7368
58 <b>,</b> 500	5 <b>,</b> 597.50	9.5684	3,941.00	6.7368
58 <b>,</b> 600	5,611.00	9.5751	3 <b>,</b> 958.25	6.7547
58 <b>,</b> 700	5,624.50	9.5818	3,965.00	6.7547
58,800	5,638.00	9.5884	3,982.20	6.7724
58,900	5,651.50	9.5951	3,988.95	6.7724
59,000	5,665.00	9.6017	4,006.15	6.7901
59,100	5,678.50	9.6083	4,023.35	6.8077
59,200	5,692.00	9.6149	4,030.15	6.8077
59,300	5,705.50	9.6214	4,047.30	6.8252
59 <b>,</b> 400	5 <b>,</b> 719.00	9.6279	4,054.15	6.8252
59 <b>,</b> 500	5,732.50	9.6345	4,071.30	6.8425
59 <b>,</b> 600	5,746.00	9.6409	4,078.15	6.8425
59,700	5,759.50	9.6474	4,095.25	6.8598
59,800	5,773.00	9.6538	4,102.15	6.8598
59,900	5,786.50	9.6603	4,119.25	6.8769
60,000	5,800.00		4,136.35	
		9.6667		6.8939
60,100	5,813.90	9.6737	4,143.25	6.8939
60,200	5,827.75	9.6806	4,160.35	6.9109
60,300	5,841.65	9.6876	4,167.25	6.9109
60,400	5,855.50	9.6945	4,184.35	6.9277
60,500	5,869.40	9.7014	4,191.25	6.9277
60,600	5,883.25	9.7083	4,208.35	6.9444
60,700	5 <b>,</b> 897 <b>.</b> 15	9.7152	4,215.30	6.9444
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60 000	E 011 00	0 7000	4 222 25	6 0611
60 <b>,</b> 800	5 <b>,</b> 911.00	9.7220	4,232.35	6.9611
60 <b>,</b> 900	5 <b>,</b> 924.90	9.7289	4,239.30	6.9611
61 <b>,</b> 000	5 <b>,</b> 938.75	9.7357	4,256.35	6.9776
61,100	5 <b>,</b> 952.65	9.7424	4,273.35	6.9940
61 <b>,</b> 200	5,966.50	9.7492	4,280.35	6.9940
61,300	5,980.40	9.7559	4,297.35	7.0104
	·			
61 <b>,</b> 400	5,994.25	9.7626	4,304.40	7.0104
61,500	6,008.15	9.7693	4,321.40	7.0266
61 <b>,</b> 600	6 <b>,</b> 022.00	9.7760	4,328.40	7.0266
61 <b>,</b> 700	6,035.90	9.7826	4,345.40	7.0428
	•			
61 <b>,</b> 800	6 <b>,</b> 049.75	9.7892	4,352.45	7.0428
61,900	6,063.65	9.7958	4,369.40	7.0588
·				
62 <b>,</b> 000	6 <b>,</b> 077.50	9.8024	4,386.35	7.0748
62 <b>,</b> 100	6,091.40	9.8090	4,393.45	7.0748
	·			
62 <b>,</b> 200	6,105.25	9.8155	4,410.40	7.0906
62 <b>,</b> 300	6,119.15	9.8220	4,417.45	7.0906
62 <b>,</b> 400	6,133.00	9.8285	4,434.40	7.1064
62 <b>,</b> 500	6 <b>,</b> 146.90	9.8350	4,441.50	7.1064
62 <b>,</b> 600	6,160.75	9.8415	4,458.45	7.1221
62 <b>,</b> 700	6 <b>,</b> 174.65	9.8479	4,465.55	7.1221
	•			
62 <b>,</b> 800	6,188.50	9.8543	4,482.45	7.1377
62 <b>,</b> 900	6,202.40	9.8607	4,489.60	7.1377
63,000	6,216.25			
		9.8671	4,506.50	7.1532
63 <b>,</b> 100	6 <b>,</b> 230.15	9.8734	4,523.40	7.1686
63,200	6,244.00		4,530.55	
		9.8797		7.1686
63 <b>,</b> 300	6 <b>,</b> 257.90	9.8861	4,547.40	7.1839
63,400	6,271.75	9.8924	4,554.60	7.1839
63 <b>,</b> 500	6 <b>,</b> 285.65	9.8986	4 <b>,</b> 571.45	7.1991
63,600	6,299.50	9.9049	4,578.65	7.1991
63 <b>,</b> 700	6,313.40	9.9111	4,595.50	7.2143
63,800	6,327.25	9.9173	4,602.70	7.2143
63 <b>,</b> 900	6,341.15	9.9235	4,619.55	7.2293
64,000	6,355.00	9.9297	4,636.35	7.2443
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64 <b>,</b> 100	6 <b>,</b> 368.90	9.9358	4,643.60	7.2443
64,200	6,382.75	9.9420	4,660.40	7.2592
64 <b>,</b> 300	6,396.65	9.9481	4,667.65	7.2592
64,400	6,410.50	9.9542	4,684.45	7.2740
•				
64 <b>,</b> 500	6,424.40	9.9603	4,691.75	7.2740
64,600	6 <b>,</b> 438.25	9.9663	4,708.50	7.2887
•			4,715.80	
64 <b>,</b> 700	6,452.15	9.9724		7.2887
64 <b>,</b> 800	6,466.00	9.9784	4,732.60	7.3034
64,900	6,479.90	9.9844	4,739.90	7.3034
65 <b>,</b> 000	6 <b>,</b> 493.75	9.9904	4,756.65	7.3179
65,100	6,507.65	9.9964	4,773.40	7.3324
65 <b>,</b> 200	6 <b>,</b> 521.50	10.0023	4 <b>,</b> 780.75	7.3324
65 <b>,</b> 300	6,535.40	10.0082	4,797.45	7.3468
65 <b>,</b> 400	6,549.25	10.0141	4,804.80	7.3468
65 <b>,</b> 500	6,563.15	10.0200	4,821.55	7.3611
65 <b>,</b> 600	6 <b>,</b> 577.00	10.0259	4,828.90	7.3611
65 <b>,</b> 700	6,590.90	10.0318	4,845.60	7.3753
65 <b>,</b> 800	6 <b>,</b> 604.75	10.0376	4,853.00	7.3753
65 <b>,</b> 900	6,618.65	10.0434	4,869.70	7.3895
66,000	6,632.50	10.0492	4,886.35	7.4036
66 <b>,</b> 100	6,646.40	10.0550	4,893.75	7.4036
66,200	6,660.25	10.0608	4,910.45	7.4176
66 <b>,</b> 300	6 <b>,</b> 674.15	10.0666	4 <b>,</b> 917.85	7.4176
66,400	6,688.00	10.0723	4,934.50	7.4315
66 <b>,</b> 500	6 <b>,</b> 701.90	10.0780	4,941.95	7.4315

66 600	C 715 75	10 0007	4 050 60	7 4454
66,600	6,715.75	10.0837	4,958.60	7.4454
66,700	6,729.65	10.0894	4,966.05	7.4454
66,800	6,743.50	10.0951	4,982.70	7.4591
66,900	6,757.40	10.1007	4,990.15	7.4591
67,000	6,771.25	10.1063	5,006.80	7.4728
67,100	6 <b>,</b> 785.15	10.1120	5,023.40	7.4864
67 <b>,</b> 200	6 <b>,</b> 799.00	10.1176	5,030.90	7.4864
67 <b>,</b> 300	6,812.90	10.1231	5 <b>,</b> 047.50	7.5000
67 <b>,</b> 400	6 <b>,</b> 826.75	10.1287	5,055.00	7.5000
67 <b>,</b> 500	6,840.65	10.1343	5,071.60	7.5135
67 <b>,</b> 600	6,854.50	10.1398	5,079.10	7.5135
67 <b>,</b> 700	6,868.40	10.1453	5,095.70	7.5269
67 <b>,</b> 800	6,882.25	10.1508	5,103.25	7.5269
67 <b>,</b> 900	6,896.15	10.1563	5,119.80	7.5402
68,000	6,910.00	10.1618	5,136.35	7.5535
68,100	6,923.90	10.1672	5,143.90	7.5535
68 <b>,</b> 200	6 <b>,</b> 937.75	10.1727	5,160.45	7.5667
68 <b>,</b> 300	6,951.65	10.1781	5,168.05	7.5667
68 <b>,</b> 400	6,965.50	10.1835	5,184.55	7.5798
68,500	6,979.40	10.1889	5,192.15	7.5798
68,600	6,993.25	10.1942	5,208.70	7.5928
68,700	7,007.15	10.1996	5,216.30	7.5928
68,800	7,021.00	10.2049	5,232.80	7.6058
68,900	7,034.90	10.2103	5,240.40	7.6058
69,000	7,048.75	10.2156	5,256.95	7.6187
69,100	7,062.65	10.2209	5,273.40	7.6316
69,200	7,076.50	10.2262	5,281.05	7.6316
69,300	7,090.40	10.2314	5,297.55	7.6444
69,400	7,104.25	10.2367	5,305.20	7.6444
69 <b>,</b> 500	7,118.15	10.2419	5,321.65	7.6571
69,600	7,132.00	10.2471	5,329.30	7.6571
69 <b>,</b> 700	7,145.90	10.2523	5,345.80	7.6697
69 <b>,</b> 800	7,159.75	10.2575	5,353.45	7.6697
69 <b>,</b> 900	7,173.65	10.2627	5,369.90	7.6823
70,000	7,187.50	10.2679	5,386.35	7.6948
70,100	7,201.75	10.2735	5,394.05	7.6948
70,200	7,216.00	10.2792	5,410.50	7.7073
70,300	7,230.25	10.2849	5,418.20	7.7073
70,400	7,244.50	10.2905	5,434.65	7.7196
70,500	7,258.75	10.2961	5,442.35	7.7196
70,600	7,273.00	10.3017	5,458.75	7.7320
70,700	7,287.25	10.3073	5,466.50	7.7320
70 <b>,</b> 800	7,301.50	10.3129	5,482.90	7.7442
70,900	7,315.75	10.3184	5,490.65	7.7442
71,000	7,330.00	10.3239	5,507.05	7.7564
71,100	7,344.25	10.3295	5,523.45	7.7685
71,200	7,358.50	10.3350	5,531.20	7.7685
71,300	7,372.75	10.3405	5,547.60	7.7806
71,400	7,387.00	10.3459	5,555.35	7.7806
71,500	7,401.25	10.3514	5,571.70	7.7926
71,600	7,415.50	10.3568	5,579.50	7.7926
71,700	7,429.75	10.3623	5,595.90	7.8046
71,800	7,444.00	10.3677	5,603.70	7.8046
71,900	7,458.25	10.3731	5,620.05	7.8165
72,000	7,472.50	10.3785	5,636.35	7.8283
72,100	7,486.75	10.3838	5,644.20	7.8283
72,200	7,501.00	10.3892	5,660.50	7.8401
72,300	7,515.25	10.3945	5,668.35	7.8401

72,400	7,529.50	10.3999	5,684.65	7.8518
72,500	7,543.75	10.4052	5,692.55	7.8518
72,600	7,558.00	10.4105	5,708.85	7.8634
72,700	7,572.25	10.4157	5,716.70	7.8634
72 <b>,</b> 800	7,586.50	10.4210	5,733.00	7.8750
72,900	7,600.75	10.4263	5,740.90	7.8750
73,000	7,615.00	10.4315	5,758.10	7.8878
73,100 73,200	7,629.25 7,643.50	10.4367 10.4419	5,775.25 5,783.15	7.9005 7.9005
73,300	7,657.75	10.4471	5,800.35	7.9003
73,400	7,672.00	10.4523	5,808.25	7.9132
73 <b>,</b> 500	7 <b>,</b> 686.25	10.4575	5,825.40	7.9257
73,600	7,700.50	10.4626	5,833.35	7.9257
73,700	7,714.75	10.4678	5,850.50	7.9383
73,800	7,729.00	10.4729	5,858.45	7.9383
73,900	7,743.25	10.4780 10.4831	5,875.60	7.9507
74,000 74,100	7,757.50 7,771.75	10.4882	5,892.75 5,900.70	7.9631 7.9631
74,200	7,786.00	10.4933	5,917.80	7.9755
74,300	7,800.25	10.4983	5,925.80	7.9755
74,400	7,814.50	10.5034	5,942.90	7.9878
74,500	7,828.75	10.5084	5,950.90	7.9878
74,600	7,843.00	10.5134	5,968.00	8.0000
74,700	7,857.25	10.5184	5,976.00	8.0000
74,800 74,900	7,871.50 7,885.75	10.5234 10.5284	5,993.10	8.0122 8.0122
75 <b>,</b> 000	7,883.73	10.5333	6,001.10 6,018.20	8.0243
75 <b>,</b> 100	7,914.25	10.5383	6,035.30	8.0363
75,200	7,928.50	10.5432	6,043.30	8.0363
75,300	7,942.75	10.5481	6,060.40	8.0483
75 <b>,</b> 400	7,957.00	10.5531	6,068.45	8.0483
75,500	7,971.25	10.5579	6,085.50	8.0602
75 <b>,</b> 600	7,985.50	10.5628	6,093.55	8.0602
75,700 75,800	7,999.75 8,014.00	10.5677 10.5726	6,110.60 6,118.65	8.0721 8.0721
75 <b>,</b> 900	8,028.25	10.5774	6,135.70	8.0839
76,000	8,042.50	10.5822	6,152.75	8.0957
76,100	8,056.75	10.5871	6,160.80	8.0957
76,200	8,071.00	10.5919	6,177.85	8.1074
76,300	8,085.25	10.5967	6,185.95	8.1074
76,400	8,099.50	10.6014	6,202.95	8.1190
76,500 76,600	8,113.75 8,128.00	10.6062 10.6110	6,211.05 6,228.05	8.1190 8.1306
76 <b>,</b> 700	8,142.25	10.6157	6,236.20	8.1306
76,800	8,156.50	10.6204	6,253.20	8.1422
76 <b>,</b> 900	8,170.75	10.6252	6,261.35	8.1422
77,000	8,185.00	10.6299	6,278.30	8.1537
77,100	8,199.25	10.6346	6,295.30	8.1651
77,200	8,213.50	10.6392	6,303.45	8.1651
77 <b>,</b> 300 77 <b>,</b> 400	8,227.75 8,242.00	10.6439 10.6486	6,320.40 6,328.60	8.1765 8.1765
77,500	8,256.25	10.6532	6,345.55	8.1878
77,600	8,270.50	10.6579	6,353.75	8.1878
77 <b>,</b> 700	8,284.75	10.6625	6,370.65	8.1991
77,800	8,299.00	10.6671	6,378.85	8.1991
77,900	8,313.25	10.6717	6,395.80	8.2103
78 <b>,</b> 000	8,327.50	10.6763	6,412.75	8.2214
78,100	8,341.75	10.6809	6,420.95	8.2214

78 <b>,</b> 200	8,356.00	10.6854	6 <b>,</b> 437.85	8.2326
78 <b>,</b> 300	8,370.25	10.6900	6,446.10	8.2326
78,400	8,384.50	10.6945	6,463.00	8.2436
78,500	8,398.75	10.6990	6,471.25	8.2436
78,600	8,413.00	10.7036	6,488.15	8.2546
78,700	8,427.25	10.7081	6,496.40	8.2546
78 <b>,</b> 800	8,441.50	10.7126	6,513.30	8.2656
78 <b>,</b> 900	8,455.75	10.7170	6,521.55	8.2656
79,000	8,470.00	10.7215	6,538.45	8.2765
79,100	8,484.25	10.7260	6,555.30	8.2874
79,200	8,498.50	10.7304	6,563.60	8.2874
79,300	8,512.75	10.7349	6,580.45	8.2982
79,400	8,527.00	10.7393	6,588.75	8.2982
79,500	8,541.25	10.7437	6,605.60	8.3089
79,600	8,555.50	10.7481	6,613.90	8.3089
79 <b>,</b> 700	8,569.75	10.7525	6,630.75	8.3196
79 <b>,</b> 800	8,584.00	10.7569	6,639.05	8.3196
79 <b>,</b> 900	8,598.25	10.7613	6,655.90	8.3303
80,000	8,612.50	10.7656	6 <b>,</b> 672.75	8.3409
80,100	8,627.05	10.7704	6,681.05	8.3409
80,200	8,641.65	10.7751	6,697.90	8.3515
80,300	8,656.20	10.7798	6,706.25	8.3515
80,400	8,670.80	10.7846	6,723.05	8.3620
80,500				
	8,685.35	10.7893	6,731.40	8.3620
80,600	8,699.90	10.7939	6,748.20	8.3725
80,700	8,714.50	10.7986	6,756.60	8.3725
80,800	8,729.05	10.8033	6 <b>,</b> 773.35	8.3829
80,900	8 <b>,</b> 743.65	10.8079	6 <b>,</b> 781.75	8.3829
81,000	8,758.20	10.8126	6 <b>,</b> 798.55	8.3933
81,100	8,772.75	10.8172	6,815.30	8.4036
81,200	8,787.35	10.8218	6,823.70	8.4036
81,300	8,801.90	10.8265	6,840.50	8.4139
81,400	8,816.50	10.8311	6,848.90	8.4139
81,500	8,831.05	10.8356	6,865.65	8.4241
	8,845.60		6,874.05	
81,600		10.8402	·	8.4241
81,700	8,860.20	10.8448	6,890.80	8.4343
81,800	8,874.75	10.8493	6,899.25	8.4343
81,900	8,889.35	10.8539	6,916.00	8.4444
82 <b>,</b> 000	8,903.90	10.8584	6 <b>,</b> 932.75	8.4545
82,100	8,918.45	10.8629	6,941.20	8.4545
82,200	8,933.05	10.8674	6 <b>,</b> 957.90	8.4646
82,300	8,947.60	10.8719	6,966.35	8.4646
82,400	8,962.20	10.8764	6,983.10	8.4746
82,500	8 <b>,</b> 976.75	10.8809	6,991.55	8.4746
82,600	8,991.30	10.8854	7,008.25	8.4846
82,700	9,005.90	10.8898	7,016.75	8.4846
82,800	9,020.45	10.8943	7,033.45	8.4945
82,900	9,035.05	10.8987	7,041.95	8.4945
83,000	9,049.60	10.9031	7,058.65	8.5044
83,100	9,064.15	10.9075	7,075.30	8.5142
83,200	9,078.75	10.9119	7,083.85	8.5142
83,300	9,093.30	10.9163	7,100.50	8.5240
83,400	9,107.90	10.9207	7,109.05	8.5240
83,500	9,122.45	10.9251	7,125.70	8.5338
83,600	9,137.00	10.9294	7,134.25	8.5338
83 <b>,</b> 700	9,151.60	10.9338	7,150.90	8.5435
83,800	9,166.15	10.9381	7,159.45	8.5435
83,900	9,180.75	10.9425	7,176.10	8.5531
00,000	J, ±00.70	10.9120	,, = , 0 • ± 0	0.0001

84,000	9,195.30	10.9468	7,192.75	8.5628
84,100	9,209.85	10.9511	7,201.30	8.5628
84,200	9,224.45	10.9554	7,217.90	8.5724
84,300	9,239.00	10.9597	7 <b>,</b> 226.50	8.5724
84,400	9,253.60	10.9640	7,243.10	8.5819
84,500	9,268.15	10.9682	7,251.70	8.5819
84,600	9,282.70	10.9725	7,268.30	8.5914
84,700	9,297.30	10.9767	7,276.90	8.5914
84 <b>,</b> 800	9,311.85	10.9810	7,293.55	8.6009
84,900	9,326.45	10.9852	7,302.15	8.6009
85 <b>,</b> 000	9,341.00	10.9894	7,318.75	8.6103
		10.9936		8.6197
85,100	9,355.55		7,335.35	
85 <b>,</b> 200	9,370.15	10.9978	7,343.95	8.6197
85 <b>,</b> 300	9,384.70	11.0020	7 <b>,</b> 360.55	8.6290
85,400	9,399.30	11.0062	7,369.15	8.6290
85 <b>,</b> 500	9,413.85	11.0104	7,385.75	8.6383
85,600	9,428.40	11.0145	7,394.40	8.6383
85 <b>,</b> 700	9,443.00	11.0187	7,410.95	8.6476
85 <b>,</b> 800	9,457.55	11.0228	7,419.60	8.6476
85 <b>,</b> 900	9,472.15	11.0269	7,436.15	8.6568
86,000	9,486.70	11.0310	7 <b>,</b> 452.75	8.6660
86,100	9,501.25	11.0352	7,461.40	8.6660
86,200	9,515.85	11.0393	7,477.95	8.6751
86,300	9,530.40	11.0433	7,486.60	8.6751
86,400	9,545.00	11.0474	7,503.15	8.6842
86,500	9,559.55	11.0515	7,511.85	8.6842
86,600	9,574.10	11.0556	7,528.40	8.6933
86,700	9,588.70	11.0596	7,537.05	8.6933
86,800	9,603.25	11.0637	7,553.60	8.7023
86 <b>,</b> 900	9,617.85	11.0677	7 <b>,</b> 562.30	8.7023
87,000	9,632.40	11.0717	7,578.85	8.7113
87 <b>,</b> 100	9,646.95	11.0757	7 <b>,</b> 595.35	8.7203
87 <b>,</b> 200	9,661.55	11.0797	7,604.05	8.7203
87,300	9,676.10	11.0837	7,620.55	8.7292
87,400	9,690.70	11.0877	7,629.30	8.7292
87 <b>,</b> 500	9,705.25	11.0917	7,645.80	8.7380
87,600	9,719.80	11.0957	7,654.55	8.7380
87 <b>,</b> 700	9,734.40	11.0996	7,671.00	8.7469
87 <b>,</b> 800	9,748.95	11.1036	7,679.75	8.7469
	·			
87,900	9,763.55	11.1075	7,696.25	8.7557
88,000	9,778.10	11.1115	7,712.75	8.7645
88,100	9 <b>,</b> 792.65	11.1154	7,721.50	8.7645
88,200	9,807.25	11.1193	7,737.95	8.7732
88,300	9,821.80	11.1232	7 <b>,</b> 746.75	8.7732
•	9,836.40			
88,400		11.1271	7,763.20	8.7819
88 <b>,</b> 500	9,850.95	11.1310	7,772.00	8.7819
88 <b>,</b> 600	9,865.50	11.1349	7 <b>,</b> 788.45	8.7906
88,700	9,880.10	11.1388	7,797.20	8.7906
88,800	9,894.65	11.1426	7,813.65	8.7992
88,900	9,909.25	11.1465	7,822.45	8.7992
89,000	9,923.80	11.1503	7,838.90	8.8078
89,100	9,938.35	11.1542	7,855.35	8.8163
89 <b>,</b> 200	9,952.95	11.1580	7,864.15	8.8163
89,300	9,967.50	11.1618	7,880.60	8.8248
89,400	9,982.10	11.1656	7,889.40	8.8248
89,500	9,996.65	11.1694	7,905.85	8.8333
89,600	10,011.20	11.1732	7,914.65	8.8333
89 <b>,</b> 700	10,025.80	11.1770	7,931.10	8.8418

89,800	10,040.35	11.1808	7,939.90	8.8418
89,900	10,054.95	11.1846	7,956.35	8.8502
90,000	10,069.50	11.1883	7 <b>,</b> 972.75	8.8586
90,100	10,084.40	11.1924	7,981.60	8.8586
90,200	10,099.25	11.1965	7,998.00	8.8669
90,300	10,114.15	11.2006	8,006.85	8.8669
90,400	10,129.00	11.2046	8,023.25	8.8753
90,500	10,143.90	11.2087	8,032.10	8.8753
90,600	10,158.75	11.2127	8,048.50	8.8835
90,700	10,173.65	11.2168	8,057.35	8.8835
90,800	10,188.50	11.2208	8,073.75	8.8918
90,900	10,203.40	11.2248	8,082.65	8.8918
91,000	10,218.25	11.2288	8,099.00	8.9000
91,100	10,233.15	11.2328	8,116.25	8.9092
91,200	10,248.00	11.2368	8,125.15	8.9092
91,300	10,262.90	11.2408	8,142.45	8.9183
91,400	10,277.75	11.2448	8,151.35	8.9183
91,500	10,292.65	11.2488	8,168.60	8.9274
91 <b>,</b> 600	10,307.50	11.2527	8 <b>,</b> 177.55	8.9274
91,700	10,322.40	11.2567	8,194.80	8.9365
91,800	10,337.25	11.2606	8,203.70	8.9365
91,900	10,352.15	11.2646	8,220.95	8.9455
92,000	10,367.00	11.2685	8,238.20	8.9545
92,100	10,381.90	11.2724	8,247.15	8.9545
				8.9635
92,200	10,396.75	11.2763	8,264.35	
92 <b>,</b> 300	10,411.65	11.2802	8 <b>,</b> 273.30	8.9635
92,400	10,426.50	11.2841	8,290.55	8.9724
92,500	10,441.40	11.2880	8,299.50	8.9724
92,600	10,456.25	11.2918	8,316.70	8.9813
92 <b>,</b> 700	10,471.15	11.2957	8,325.70	8.9813
92 <b>,</b> 800	10,486.00	11.2996	8,342.90	8.9902
92,900	10,500.90	11.3034	8,351.90	8.9902
93,000	10,515.75	11.3073	8,369.10	8.9990
93,100	10,530.65	11.3111	8,386.25	9.0078
93,200	10,545.50	11.3149	8,395.30	9.0078
93,300	10,560.40	11.3187	8,412.45	9.0166
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93,400	10,575.25	11.3225	8,421.50	9.0166
93,500	10,590.15	11.3263	8,438.65	9.0253
93,600	10,605.00	11.3301	8,447.65	9.0253
93,700	10,619.90	11.3339	8,464.85	
				9.0340
93 <b>,</b> 800	10,634.75	11.3377	8,473.85	9.0340
93,900	10,649.65	11.3415	8,491.05	9.0426
94,000	10,664.50	11.3452	8,508.20	9.0513
94,100	10,679.40	11.3490	8,517.25	9.0513
94,200	10,694.25	11.3527	8,534.35	9.0598
94,300	10,709.15	11.3564	8,543.45	9.0598
94,400	10,724.00	11.3602	8,560.55	9.0684
94,500	10,738.90	11.3639	8,569.65	9.0684
94 <b>,</b> 600	10,753.75	11.3676	8 <b>,</b> 586.75	9.0769
94,700	10,768.65	11.3713	8,595.85	9.0769
94,800	10,783.50	11.3750	8,612.95	9.0854
94,900	10,798.40	11.3787	8,622.05	9.0854
95 <b>,</b> 000	10,813.25	11.3824	8,639.20	9.0939
95,100	10,828.15	11.3860	8,656.30	9.1023
95,200	10,843.00	11.3897	8,665.40	9.1023
95,300	10,857.90	11.3934	8,682.50	9.1107
95 <b>,</b> 400	10,872.75	11.3970	8,691.60	9.1107
95 <b>,</b> 500	10,887.65	11.4007	8,708.70	9.1190
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05 600	10 000 50	11 4040	0 717 00	0 1100
95,600	10,902.50	11.4043	8,717.80	9.1190
95,700	10,917.40	11.4079	8,734.90	9.1274
95,800	10,932.25	11.4115	8,744.05	9.1274
95 <b>,</b> 900	10,947.15	11.4151	8,761.10	9.1357
96,000	10,962.00	11.4188	8,778.20	9.1439
96,100	10,976.90	11.4223	8 <b>,</b> 787.35	9.1439
96 <b>,</b> 200	10,991.75	11.4259	8,804.40	9.1522
96 <b>,</b> 300	11,006.65	11.4295	8,813.55	9.1522
96,400	11,021.50	11.4331	8,830.60	9.1604
96,500	11,036.40	11.4367	8,839.75	9.1604
96,600	11,051.25	11.4402	8,856.80	9.1685
96,700	11,066.15	11.4438	8,866.00	9.1685
96,800	11,081.00	11.4473	8,883.05	9.1767
96,900	11,095.90	11.4509	8,892.20	9.1767
97 <b>,</b> 000	11,110.75	11.4544	8,909.25	9.1848
97 <b>,</b> 100	11,125.65	11.4579	8,926.30	9.1929
97 <b>,</b> 200	11,140.50	11.4614	8 <b>,</b> 935.50	9.1929
97,300	11,155.40	11.4649	8,952.50	9.2009
97,400	11,170.25	11.4684	8,961.70	9.2009
97,500	11,185.15	11.4719	8,978.75	9.2090
97,600	11,200.00	11.4754	8,987.95	9.2090
97,700	11,214.90	11.4789	9,004.95	9.2169
97 <b>,</b> 800	11,229.75	11.4824	9,014.15	9.2169
97,900	11,244.65	11.4858	9,031.20	9.2249
98,000	11,259.50	11.4893	9,048.20	9.2328
98,100	11,274.40	11.4927	9,057.40	9.2328
98,200	11,289.25	11.4962	9,074.40	9.2407
98,300	11,304.15	11.4996	9,083.65	9.2407
98,400	11,319.00	11.5030	9,100.65	9.2486
98,500	11,333.90	11.5065	9,109.90	9.2486
98,600	11,348.75	11.5099	9,126.85	9.2565
98,700	11,363.65	11.5133	9,136.10	9.2565
98,800	11,378.50	11.5167	9,153.10	9.2643
98,900	11,393.40	11.5201	9,162.35	9.2643
99,000	11,408.25	11.5235	9,179.35	9.2721
99,100	11,423.15	11.5269	9,196.30	9.2798
99,200	11,438.00	11.5302	9,205.60	9.2798
99,300	11,452.90	11.5336	9,222.55	9.2875
99,400	11,467.75	11.5370	9,231.80	9.2875
99,500	11,482.65	11.5403	9,248.75	9.2952
99,600	11,497.50	11.5437	9,258.05	9.2952
99,700	11,512.40	11.5470	9,275.00	9.3029
99,800	11,527.25	11.5504	9,284.30	9.3029
99,900	11,542.15	11.5537	9,301.25	9.3106
100,000	11,557.00	11.5570	9,318.20	9.3182
100,100	11,572.25	11.5607	9,327.50	9.3182
100,200	11,587.50	11.5644	9,344.40	9.3258
100,300	11,602.75	11.5680	9,353.75	9.3258
100,400	11,618.00	11.5717	9,370.65	9.3333
100,500	11,633.25	11.5754	9,380.00	9.3333
100,600	11,648.50	11.5790	9,396.90	9.3409
100,700	11,663.75	11.5827	9,406.25	9.3409
100,700	11,679.00	11.5863	9,423.15	9.3484
100,900	11,694.25	11.5899	9,432.50	9.3484
101,000	11,709.50	11.5936	9,449.40	9.3559
101,100	11,724.75	11.5972	9,466.30	9.3633
101,200	11,740.00	11.6008	9,475.65	9.3633
101,300	11,755.25	11.6044	9,492.55	9.3707
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101,400	11,770.50	11.6080	9,501.95	9.3707
101,500	11,785.75	11.6116	9,518.80	9.3781
101,600	11,801.00	11.6152	9,528.20	9.3781
101 <b>,</b> 700	11,816.25	11.6187	9,545.05	9.3855
101,800	11,831.50	11.6223	9,554.45	9.3855
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101,900	11,846.75	11.6259	9,571.30	9.3929
102,000	11,862.00	11.6294	9,588.20	9.4002
102,100	11,877.25	11.6330	9,597.60	9.4002
102,200	11,892.50	11.6365	9,614.45	9.4075
		11.6400		
102,300	11,907.75		9,623.85	9.4075
102,400	11,923.00	11.6436	9,640.70	9.4147
102,500	11,938.25	11.6471	9,650.10	9.4147
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102,600	11,953.50	11.6506	9,666.95	9.4220
102,700	11,968.75	11.6541	9,676.40	9.4220
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102 <b>,</b> 800	11,984.00	11.6576	9,693.20	9.4292
102,900	11,999.25	11.6611	9,702.65	9.4292
103,000	12,014.50	11.6646	9,719.50	9.4364
103,100	12,029.75	11.6680	9,736.30	9.4436
	12,045.00		9,745.75	
103,200	·	11.6715		9.4436
103,300	12,060.25	11.6750	9,762.60	9.4507
103,400	12,075.50	11.6784	9,772.05	9.4507
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103,500	12,090.75	11.6819	9,788.85	9.4578
103,600	12,106.00	11.6853	9,798.30	9.4578
103,700	12,121.25	11.6888	9,815.10	9.4649
103,800	12,136.50	11.6922	9,824.60	9.4649
103,900	12,151.75	11.6956	9,841.40	9.4720
104,000	12,167.00	11.6990	9,858.20	9.4790
104,100	12,182.25	11.7024	9,867.65	9.4790
104,200	12 <b>,</b> 197.50	11.7059	9,884.45	9.4860
104,300	12,212.75	11.7093	9,893.95	9.4860
104,400	12,228.00	11.7126	9,910.70	9.4930
104,500	12,243.25	11.7160	9,920.20	9.4930
104,600	12,258.50	11.7194	9,937.00	9.5000
104,700	12,273.75	11.7228	9,946.50	9.5000
104,800	12,289.00	11.7261	9,963.30	9.5069
104,900	12,304.25	11.7295	9 <b>,</b> 972.80	9.5069
105,000	12,319.50	11.7329	9,989.55	9.5139
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105,100	12,334.75	11.7362	10,006.30	9.5208
105,200	12,350.00	11.7395	10,015.85	9.5208
105,300	12,365.25		10,032.60	9.5276
		11.7429		
105,400	12 <b>,</b> 380.50	11.7462	10,042.15	9.5276
105,500	12,395.75	11.7495	10,058.90	9.5345
105,600	12,411.00	11.7528	10,068.40	9.5345
105,700	12,426.25	11.7561	10,085.15	9.5413
105,800	12,441.50	11.7595	10,094.70	9.5413
105,900	12,456.75	11.7627	10,111.45	9.5481
106,000	12,472.00		10,128.20	9.5549
		11.7660		
106,100	12,487.25	11.7693	10,137.75	9.5549
106,200	12,502.50	11.7726	10,154.45	9.5616
106,300	12,517.75	11.7759	10,164.05	9.5616
106,400	12,533.00	11.7791	10,180.75	9.5684
106,500	12,548.25	11.7824	10,190.30	9.5684
106,600	12,563.50	11.7856	10,207.05	9.5751
106,700	12,578.75	11.7889	10,216.60	9.5751
106 <b>,</b> 800	12,594.00	11.7921	10,233.35	9.5818
106,900	12,609.25	11.7954	10,242.90	9.5818
107,000	12,624.50	11.7986	10,259.65	9.5884
107,100	12,639.75	11.8018	10,276.35	9.5951
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107,200	12,655.00	11.8050	10,285.90	9.5951
107,300	12,670.25	11.8082	10,302.60	9.6017
107,400	12,685.50	11.8115	10,312.20	9.6017
107,500	12 <b>,</b> 700.75	11.8147	10,328.90	9.6083
107,600	12,716.00	11.8178	10,338.50	9.6083
107,700	12,731.25	11.8210	10,355.20	9.6149
107,800	12,746.50	11.8242	10,364.80	9.6149
107 <b>,</b> 900	12 <b>,</b> 761.75	11.8274	10,381.50	9.6214
108,000	12,777.00	11.8306	10,398.20	9.6279
108,100	12,792.25	11.8337	10,407.80	9.6279
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108,200	12,807.50	11.8369	10,424.50	9.6345
108,300	12 <b>,</b> 822.75	11.8400	10,434.10	9.6345
108,400	12,838.00	11.8432	10,450.80	9.6409
108,500	12,853.25	11.8463	10,460.40	9.6409
108,600	12,868.50	11.8494	10,477.10	9.6474
108,700	12 <b>,</b> 883.75	11.8526	10,486.75	9.6474
108,800	12,899.00	11.8557	10,503.40	9.6538
108,900	12,914.25	11.8588	10,513.05	9.6538
	12,929.50	11.8619	10,529.70	
109,000	•		·	9.6603
109,100	12,944.75	11.8650	10,546.35	9.6667
109,200	12,960.00	11.8681	10,556.00	9.6667
109,300	12,975.25	11.8712	10,573.30	9.6737
109,400	12,990.50	11.8743	10,583.00	9.6737
109,500	13,005.75	11.8774	10,600.30	9.6806
109,600	13,021.00	11.8805	10,610.00	9.6806
109,700	13,036.25	11.8835	10,627.30	9.6876
109,800	13,051.50	11.8866	10,637.00	9.6876
109,900	13,066.75	11.8897	10,654.30	9.6945
110,000	13,082.00	11.8927	10,671.60	9.7014
110,100	13,097.65	11.8961	10,681.30	9.7014
110,200	13,113.25	11.8995	10,698.60	9.7083
110,300	13,128.90	11.9029	10,708.30	9.7083
	13,144.50	11.9063	10,725.60	
110,400	•		·	9.7152
110,500	13,160.15	11.9096	10,735.30	9.7152
110,600	13,175.75	11.9130	10,752.60	9.7220
110,700	13,191.40	11.9163	10,762.30	9.7220
110,800	13,207.00	11.9197	10,779.60	9.7289
	•		10,789.30	9.7289
110,900	13,222.65	11.9230		
111,000	13,238.25	11.9264	10,806.60	9.7357
111,100	13,253.90	11.9297	10,823.85	9.7424
111,200	13,269.50	11.9330	10,833.60	9.7424
111,300	13,285.15	11.9363	10,850.85	9.7492
111,400	13,300.75	11.9396	10,860.60	9.7492
111,500	13,316.40	11.9429	10,877.85	9.7559
111,600	13,332.00	11.9462	10,887.60	9.7559
111,700	13,347.65	11.9495	10,904.85	9.7626
111,800	13,363.25			
•	•	11.9528	10,914.60	9.7626
111,900	13,378.90	11.9561	10,931.85	9.7693
112,000	13 <b>,</b> 394.50	11.9594	10,949.10	9.7760
112,100	13,410.15	11.9626	10,958.85	9.7760
112,200	13,425.75	11.9659	10,976.10	9.7826
112,300	13,441.40	11.9692	10,985.90	9.7826
112,400	13,457.00	11.9724	11,003.10	9.7892
112,500	13,472.65	11.9757	11,012.90	9.7892
112,600	13,488.25	11.9789	11,030.10	9.7958
112,700	13,503.90	11.9821	11,039.90	9.7958
112,800	13,519.50	11.9854	11,057.15	9.8024
112,900	13,535.15	11.9886	11,066.95	9.8024

113,000	13,550.75	11.9918	11,084.15	9.8090
113,100	13,566.40	11.9950	11,101.35	9.8155
		11.9982		
113,200	13,582.00		11,111.15	9.8155
113,300	13,597.65	12.0014	11,128.35	9.8220
113,400	13,613.25	12.0046	11,138.20	9.8220
113,500	13,628.90	12.0078	11,155.40	9.8285
113,600	13,644.50	12.0110	11,165.20	9.8285
113,700	13,660.15	12.0142	11,182.40	9.8350
113,800	13,675.75	12.0174	11,192.25	9.8350
113,900	13,691.40	12.0205	11,209.40	9.8415
114,000	13,707.00	12.0237	11,226.60	9.8479
114,100	13,722.65	12.0268	11,236.45	9.8479
114,200	13,738.25	12.0300	11,253.60	9.8543
114,300	13,753.90	12.0331	11,263.45	9.8543
114,400	13,769.50	12.0363	11,280.65	9.8607
114,500	13,785.15	12.0394	11,290.50	9.8607
114,600	13,800.75	12.0425	11,307.65	9.8671
114,700	13,816.40	12.0457	11,317.50	9.8671
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114,800	13,832.00	12.0488	11,334.70	9.8734
114,900	13,847.65	12.0519	11,344.55	9.8734
115,000	13,863.25	12.0550	11,361.70	9.8797
115,100	13,878.90	12.0581	11,378.85	9.8861
115,200	13,894.50	12.0612	11,388.75	9.8861
115,300	13,910.15	12.0643	11,405.90	9.8924
115,400	13,925.75	12.0674	11,415.75	9.8924
115,500	13,941.40	12.0705	11,432.90	9.8986
115,600	13,957.00	12.0735	11,442.80	9.8986
115,700	13,972.65	12.0766	11,459.95	9.9049
115,800	13,988.25	12.0797	11,469.85	9.9049
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115,900	14,003.90	12.0827	11,486.95	9.9111
116,000	14,019.50	12.0858	11,504.10	9.9173
116,100	14,035.15	12.0888	11,514.00	9.9173
116,200	14,050.75	12.0919	11,531.10	9.9235
116,300	14,066.40	12.0949	11,541.05	9.9235
116,400	14,082.00	12.0979	11,558.15	9.9297
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116,500	14,097.65	12.1010	11,568.10	9.9297
116,600	14,113.25	12.1040	11,585.20	9.9358
116,700	14,128.90	12.1070	11,595.15	9.9358
116,800	14,144.50	12.1100	11,612.25	9.9420
116,900	14,160.15	12.1130	11,622.15	9.9420
117,000	14,175.75	12.1160	11,639.25	9.9481
117,100	14,191.40	12.1190	11,656.35	9.9542
117,200	14,207.00	12.1220	11,666.30	9.9542
117,300	14,222.65	12.1250	11,683.40	9.9603
117,400	14,238.25	12.1280	11,693.35	9.9603
117,500	14,253.90	12.1310	11,710.45	9.9663
117,600	14,269.50	12.1339	11,720.40	9.9663
117,700	14,285.15	12.1369	11,737.50	9.9724
117,800	14,300.75	12.1399	11,747.45	9.9724
117 <b>,</b> 900	14,316.40	12.1428	11,764.55	9.9784
118,000	14,332.00	12.1458	11,781.60	9.9844
118,100	14,347.65	12.1487	11,791.60	9.9844
118,200	14,363.25	12.1516	11,808.65	9.9904
118,300	14,378.90	12.1546	11,818.65	9.9904
118,400	14,394.50	12.1575	11,835.70	9.9964
118,500	14,410.15	12.1604	11,845.70	9.9964
118,600	14,425.75	12.1634	11,862.75	10.0023
118,700	14,441.40	12.1663	11,872.75	10.0023
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118,800	14,457.00	12.1692	11,889.80	10.0082
118,900	14,472.65	12.1721	11,899.80	10.0082
119,000	14,488.25	12.1750	11,916.85	10.0141
119,100	14,503.90	12.1779	11,933.85	10.0200
119,200	14,519.50	12.1808	11,943.90	10.0200
119,300	14,535.15	12.1837	11,960.90	10.0259
119,400	14,550.75	12.1866	11,970.95	10.0259
119,500	14,566.40	12.1894	11,987.95	10.0318
119,600	14,582.00	12.1923	11,998.00	10.0318
119,700	14,597.65	12.1952	12,015.00	10.0376
119,800	14,613.25	12.1980	12,025.05	10.0376
119 <b>,</b> 900	14,628.90	12.2009	12,042.10	10.0434
120,000	14,644.50	12.2038	12,059.10	10.0492
120,100	14,660.25	12.2067	12,069.15	10.0492
120,200	14,676.00	12.2097	12 <b>,</b> 086.15	10.0550
120,300	14,691.75	12.2126	12,096.20	10.0550
120,400	14,707.50	12.2155	12,113.20	10.0608
120,500	14 <b>,</b> 723.25	12.2185	12,123.25	10.0608
120,600	14,739.00	12.2214	12,140.25	10.0666
		12.2243		
120,700	14,754.75		12,150.35	10.0666
120,800	14,770.50	12.2272	12,167.35	10.0723
120,900	14,786.25	12.2301	12,177.40	10.0723
121,000	14,802.00	12.2331	12,194.40	10.0780
121,100	14,817.75	12.2360	12,211.35	10.0837
121,200	14,833.50	12.2389	12,221.45	10.0837
121,300	14,849.25	12.2418	12,238.45	10.0894
121,400	14,865.00	12.2446	12,248.50	10.0894
121,500	14,880.75	12.2475	12,265.50	10.0951
121,600	14,896.50	12.2504	12,275.60	10.0951
121,700	14,912.25	12.2533	12,292.55	10.1007
121,800	14,928.00	12.2562	12,302.65	10.1007
121,900	14,943.75	12.2590	12,319.65	10.1063
122,000	14,959.50	12.2619	12,336.60	10.1120
122,100	14,975.25	12.2647	12,346.70	10.1120
122,200	14,991.00	12.2676	12,363.65	10.1176
122,300	15,006.75	12.2704	12,373.80	10.1176
122,400	15,022.50	12.2733	12,390.75	10.1231
			•	
122,500	15,038.25	12.2761	12,400.85	10.1231
122,600	15,054.00	12.2790	12,417.80	10.1287
122,700	15,069.75	12.2818	12,427.95	10.1287
122,800	15,085.50	12.2846	12,444.85	10.1343
122,900	15,101.25	12.2874	12,455.00	10.1343
123,000	15,117.00	12.2902	12,471.95	10.1398
123,100	15,132.75	12.2931	12,488.90	10.1453
123,200	15,148.50	12.2959	12,499.00	10.1453
123,300	15,164.25	12.2987	12,515.95	10.1508
123,400	15,180.00	12.3015	12,526.10	10.1508
123,500	15 <b>,</b> 195.75	12.3043	12,543.05	10.1563
123,600	15,211.50	12.3070	12,553.20	10.1563
123,700	15,227.25	12.3098	12,570.10	10.1618
123,800	15,243.00	12.3126	12,580.25	10.1618
123,900	15,258.75	12.3154	12,597.20	10.1672
124,000	15,274.50	12.3181	12,614.10	10.1727
124,100	15,290.25	12.3209	12,624.25	10.1727
124,200	15,306.00		12,641.15	
•		12.3237		10.1781
124,300	15,321.75	12.3264	12,651.35	10.1781
124,400	15,337.50	12.3292	12,668.25	10.1835
124,500	15,353.25	12.3319	12,678.45	10.1835
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124,600	15,369.00	12.3347	12,695.35	10.1889
124,700	15,384.75	12.3374	12,705.50	10.1889
124,800	15,400.50	12.3401	12,722.40	10.1942
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124,900	15,416.25	12.3429	12,732.60	10.1942
125,000	15,432.00	12.3456	12,749.50	10.1996
125,100	15,447.75	12.3483	12,766.40	10.2049
125,200	15,463.50	12.3510	12,776.60	10.2049
125,300	15,479.25	12.3538	12,793.45	10.2103
125,400	15,495.00	12.3565	12,803.70	10.2103
125,500	15,510.75	12.3592	12,820.55	10.2156
125,600	15,526.50	12.3619	12,830.75	10.2156
125,700	15,542.25	12.3646	12,847.65	10.2209
125,800	15,558.00	12.3672	12,857.85	10.2209
125,900	15,573.75	12.3699	12,874.75	10.2262
126,000	15,589.50	12.3726	12,891.60	10.2314
126,100	15,605.25	12.3753	12,901.80	10.2314
126,200	15,621.00	12.3780	12,918.70	10.2367
126,300	15,636.75	12.3806	12,928.90	10.2367
126,400	15,652.50	12.3833	12,945.75	10.2419
126,500	15,668.25	12.3860	12,956.00	10.2419
126,600	15,684.00	12.3886	12,972.85	10.2471
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126,700	15,699.75	12.3913	12,983.10	10.2471
126,800	15,715.50	12.3939	12,999.95	10.2523
126,900	15,731.25	12.3966	13,010.20	10.2523
127,000	15,747.00	12.3992	13,027.05	10.2575
127,100	15,762.75	12.4018	13,043.90	10.2627
127,200	15,778.50	12.4045	13,054.15	10.2627
127,300	15,794.25	12.4071	13,071.00	10.2679
127,400	15,810.00	12.4097	13,081.25	10.2679
127,500				
	15,825.75	12.4124	13,098.75	10.2735
127,600	15,841.50	12.4150	13,109.05	10.2735
127,700	15,857.25	12.4176	13,126.55	10.2792
127 <b>,</b> 800	15 <b>,</b> 873.00	12.4202	13,136.80	10.2792
127 <b>,</b> 900	15,888.75	12.4228	13,154.30	10.2849
128,000	15,904.50	12.4254	13,171.80	10.2905
128,100	15,920.25	12.4280	13,182.10	10.2905
128,200	15,936.00	12.4306	13,199.60	10.2961
128,300	15,951.75	12.4332	13,209.90	10.2961
			13,209.90	
128,400	15,967.50	12.4357	13,227.40	10.3017
128,500	15,983.25	12.4383	13,237.70	10.3017
128,600	15,999.00	12.4409	13,255.15	10.3073
128,700	16,014.75	12.4435	13,265.45	10.3073
128,800	16,030.50	12.4460	13,282.95	10.3129
128,900	16,046.25	12.4486	13,293.25	10.3129
129,000	16,062.00	12.4512	13,310.75	10.3184
129,100	16,077.75	12.4537	13,328.20	10.3239
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129,200	16,093.50	12.4563	13,338.55	10.3239
129,300	16,109.25	12.4588	13,356.00	10.3295
129,400	16,125.00	12.4614	13,366.35	10.3295
129,500	16,140.75	12.4639	13,383.80	10.3350
129,600	16,156.50	12.4664	13,394.10	10.3350
129,700	16,172.25	12.4690	13,411.60	10.3405
129,800	16,188.00	12.4715	13,421.90	10.3405
129,900	16,203.75	12.4740	13,439.35	10.3459
130,000	16,219.50	12.4765	13,456.80	10.3514
130,100	16,235.35	12.4791	13,467.15	10.3514
130,200	16,251.20	12.4817	13,484.60	10.3568
130,300	16,267.05	12.4843	13,494.95	10.3568

130,400	16,282.90	12.4869	13,512.40	10.3623
130,500	16,298.75	12.4895	13,522.75	10.3623
130,600	16,314.60	12.4920	13,540.20	10.3677
130,700	16,330.45	12.4946	13,550.55	10.3677
130,800	16,346.30	12.4972	13,568.00	10.3731
130,900	16,362.15	12.4997	13,578.35	10.3731
131,000	16,378.00	12.5023	13,595.80	10.3785
131,100	16,393.85	12.5048	13,613.20	10.3838
131,200	16,409.70	12.5074	13,623.60	10.3838
131,300	16,425.55	12.5099	13,641.00	10.3892
131,400	16,441.40	12.5125	13,651.40	10.3892
131,500	16 <b>,</b> 457.25	12.5150	13,668.80	10.3945
131,600	16,473.10	12.5176	13,679.20	10.3945
131,700	16,488.95	12.5201	13,696.60	10.3999
131,800	16 <b>,</b> 504.80	12.5226	13,707.00	10.3999
131,900	16,520.65	12.5251	13,724.40	10.4052
132,000	16,536.50	12.5277	13,741.80	10.4105
132,100	16,552.35	12.5302	13,752.25	10.4105
132,200	16,568.20	12.5327	13,769.60	10.4157
	16,584.05			
132,300		12.5352	13,780.05	10.4157
132,400	16,599.90	12.5377	13,797.45	10.4210
132,500	16,615.75	12.5402	13,807.85	10.4210
132,600	16,631.60	12.5427	13,825.25	10.4263
132,700	16,647.45	12.5452	13,835.65	10.4263
132,800	16,663.30	12.5477	13,853.05	10.4315
132,900	16,679.15	12.5502	13,863.45	10.4315
133,000	16,695.00	12.5526	13,880.85	10.4367
133,100	16,710.85	12.5551	13,898.20	10.4419
133,200	16,726.70	12.5576	13,908.65	10.4419
133,300	16,742.55	12.5601	13,926.05	10.4471
133,400	16,758.40	12.5625	13,936.50	10.4471
133,500	16 <b>,</b> 774.25	12.5650	13,953.85	10.4523
133,600	16,790.10	12.5674	13,964.30	10.4523
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133,700	16,805.95	12.5699	13,981.65	10.4575
133,800	16,821.80	12.5723	13,992.10	10.4575
133,900	16,837.65	12.5748	14,009.45	10.4626
134,000	16,853.50	12.5772	14,026.80	10.4678
134,100	16,869.35	12.5797	14,037.30	10.4678
134,200	16 <b>,</b> 885.20	12.5821	14,054.65	10.4729
134,300	16,901.05	12.5845	14,065.10	10.4729
134,400	16,916.90	12.5870	14,082.45	10.4780
134 <b>,</b> 500	16,932.75	12.5894	14,092.90	10.4780
134,600	16,948.60	12.5918	14,110.25	10.4831
134,700	16,964.45	12.5942	14,120.75	10.4831
134,800	16,980.30	12.5967	14,138.10	10.4882
134,900	16,996.15	12.5991	14,148.55	10.4882
135,000	17,012.00	12.6015	14,165.90	10.4933
135,100	17,027.85	12.6039	14,183.25	10.4983
135 <b>,</b> 200	17 <b>,</b> 043.70	12.6063	14,193.75	10.4983
135,300	17,059.55	12.6087	14,211.05	10.5034
135,400	17,075.40	12.6111	14,221.55	10.5034
135,500	17,091.25	12.6135	14,238.85	10.5084
135,600	17,107.10	12.6159	14,249.40	10.5084
135,700	17,122.95	12.6182	14,266.70	10.5134
	17,138.80			
135,800		12.6206	14,277.20	10.5134
135,900	17,154.65	12.6230	14,294.50	10.5184
136,000	17,170.50	12.6254	14,311.80	10.5234
136,100	17,186.35	12.6277	14,322.35	10.5234
	± , , ±00.00	± 2 • V 2 / /	11,022.00	10.0201

136,200	17,202.20	12.6301	14,339.65	10.5284
136 <b>,</b> 300	17 <b>,</b> 218.05	12.6325	14,350.15	10.5284
136,400	17,233.90	12.6348	14,367.45	10.5333
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136,500	17 <b>,</b> 249.75	12.6372	14,378.00	10.5333
136,600	17,265.60	12.6395	14,395.30	10.5383
136,700	17 <b>,</b> 281.45	12.6419	14,405.85	10.5383
136,800	17,297.30	12.6442	14,423.10	10.5432
136,900	17,313.15	12.6466	14,433.65	10.5432
137,000	17,329.00	12.6489	14,450.95	10.5481
137,100	17,344.85	12.6512	14,468.25	10.5531
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137,200	17,360.70	12.6536	14,478.80	10.5531
137,300	17,376.55	12.6559	14,496.05	10.5579
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137,400	17,392.40	12.6582	14,506.60	10.5579
137,500	17,408.25	12.6605	14,523.90	10.5628
137,600	17,424.10	12.6629	14,534.45	10.5628
137,700	17,439.95	12.6652	14,551.70	10.5677
137,800	17,455.80	12.6675	14,562.30	10.5677
137 <b>,</b> 900	17,471.65	12.6698	14,579.55	10.5726
138,000	17,487.50	12.6721	14,596.80	10.5774
138,100	17 <b>,</b> 503.35	12.6744	14,607.40	10.5774
138,200	17,519.20	12.6767	14,624.65	10.5822
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138,300	17 <b>,</b> 535.05	12.6790	14,635.25	10.5822
138,400	17,550.90	12.6813	14,652.50	10.5871
138,500	17,566.75	12.6836	14,663.05	10.5871
138 <b>,</b> 600	17,582.60	12.6859	14,680.30	10.5919
138,700	17,598.45	12.6881	14,690.90	10.5919
138 <b>,</b> 800	17,614.30	12.6904	14,708.15	10.5967
138,900	17,630.15	12.6927	14,718.75	10.5967
139,000	17,646.00	12.6950	14,736.00	10.6014
139,100	17,661.85	12.6972	14,753.25	10.6062
139,200	17 <b>,</b> 677.70	12.6995	14,763.85	10.6062
139,300	17 <b>,</b> 693.55	12.7018	14,781.10	10.6110
139,400	17,709.40	12.7040	14,791.70	10.6110
139,500	17 <b>,</b> 725.25	12.7063	14,808.90	10.6157
139,600	17,741.10	12.7085	14,819.55	10.6157
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139,700	17,756.95	12.7108	14,836.75	10.6204
139,800	17,772.80	12.7130	14,847.40	10.6204
139,900	17,788.65	12.7153	14,864.60	10.6252
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140,000	17 <b>,</b> 804.50	12.7175	14,881.80	10.6299
140,100	17,820.50	12.7198	14,892.45	10.6299
140,200	17,836.50	12.7222	14,909.65	10.6346
140,300	17,852.50	12.7245	14,920.30	10.6346
140,400	17,868.50	12.7269	14,937.50	10.6392
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140,500	17 <b>,</b> 884.50	12.7292	14,948.15	10.6392
140,600	17,900.50	12.7315	14,965.35	10.6439
140,700	17 <b>,</b> 916.50	12.7338	14 <b>,</b> 976.00	10.6439
140,800	17,932.50	12.7362	14,993.20	10.6486
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140,900	17,948.50	12.7385	15,003.85	10.6486
141,000	17,964.50	12.7408	15,021.05	10.6532
141,100	17,980.50	12.7431	15,038.25	10.6579
141,200	17 <b>,</b> 996.50	12.7454	15 <b>,</b> 048.90	10.6579
141,300	18,012.50	12.7477	15,066.10	10.6625
141,400	18,028.50	12.7500	15 <b>,</b> 076.75	10.6625
141,500	18,044.50	12.7523	15,093.95	10.6671
141,600	18,060.50	12.7546	15,104.60	10.6671
141 <b>,</b> 700	18 <b>,</b> 076.50	12.7569	15 <b>,</b> 121.80	10.6717
141,800	18,092.50	12.7592	15,132.45	10.6717
141,900	18,108.50	12.7615	15 <b>,</b> 149.65	10.6763

140 000	10 104 50	10 7627	1	10 (000
142,000	18,124.50	12.7637	15,166.80	10.6809
142,100	18,140.50	12.7660	15,177.50	10.6809
142,200	18,156.50	12.7683	15,194.65	10.6854
142,300	18,172.50	12.7706	15,205.35	10.6854
142,400	18,188.50	12.7728	15,222.50	10.6900
142,500	18,204.50	12.7751	15,233.20	10.6900
142,600	18,220.50	12.7773	15,250.40	10.6945
142,700	18,236.50	12.7796	15,261.05	10.6945
142,800	18,252.50	12.7819	15,278.25	10.6990
142,900	18,268.50	12.7841	15,288.95	10.6990
143,000	18,284.50	12.7864	15,306.10	10.7036
143,100	18,300.50	12.7886	15,323.25	10.7081
143,200	18,316.50	12.7909	15,333.95	10.7081
143,300	18,332.50	12.7931	15,351.10	10.7126
143,400	18,348.50	12.7953	15,361.80	10.7126
143,500	18,364.50	12.7976	15,378.95	10.7170
143,600	18,380.50	12.7998	15,389.70	10.7170
143,700	18,396.50	12.8020	15,406.80	10.7215
143,800	18,412.50	12.8042	15,417.55	10.7215
143,900	18,428.50	12.8065	15,434.70	10.7210
144,000	18,444.50	12.8087	15,451.80	10.7200
144,100		12.8109	·	
	18,460.50		15,462.55	10.7304
144,200	18,476.50	12.8131	15,479.70	10.7349
144,300	18,492.50	12.8153	15,490.40	10.7349
144,400	18,508.50	12.8175	15,507.55	10.7393
144,500	18,524.50	12.8197	15,518.30	10.7393
144,600	18,540.50	12.8219	15,535.40	10.7437
144,700	18,556.50	12.8241	15,546.15	10.7437
144,800	18,572.50	12.8263	15,563.25	10.7481
144,900	18,588.50	12.8285	15,574.00	10.7481
145,000	18,604.50	12.8307	15 <b>,</b> 591.15	10.7525
145,100	18,620.50	12.8329	15,608.25	10.7569
145,200	18,636.50	12.8351	15,619.00	10.7569
145,300	18,652.50	12.8372	15,636.10	10.7613
145,400	18,668.50	12.8394	15,646.90	10.7613
145 <b>,</b> 500	18,684.50	12.8416	15,664.00	10.7656
145 <b>,</b> 600	18,700.50	12.8438	15,674.75	10.7656
145 <b>,</b> 700	18,716.50	12.8459	15,692.45	10.7704
145,800	18,732.50	12.8481	15,703.20	10.7704
145,900	18,748.50	12.8502	15,720.90	10.7751
146,000	18,764.50	12.8524	15,738.55	10.7798
146,100	18,780.50	12.8546	15,749.35	10.7798
146,200	18,796.50	12.8567	15,767.00	10.7846
146,300	18,812.50	12.8589	15,777.80	10.7846
146,400	18,828.50	12.8610	15,795.45	10.7893
146,500	18,844.50	12.8631	15,806.25	10.7893
146,600	18,860.50	12.8653	15,823.90	10.7939
146,700	18,876.50	12.8674	15,834.70	10.7939
146,800	18,892.50	12.8696	15,852.40	10.7986
146,900	18,908.50	12.8717	15,863.20	10.7986
147,000	18,924.50	12.8738	15,880.85	10.8033
147,100	18,940.50	12.8759	15,898.50	10.8079
147,200	18,956.50	12.8781	15,909.30	10.8079
147,300	18,972.50	12.8802	15,926.95	10.8126
147,400	18,988.50	12.8823	15,937.75	10.8126
147,500	19,004.50	12.8844	15,955.40	10.8172
147,600	19,020.50	12.8865	15,966.25	10.8172
147,700	19,036.50	12.8886	15,983.85	10.8218
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147,800	19,052.50	12.8907	15,994.70	10.8218
147,900	19,068.50	12.8928	16,012.35	10.8265
148,000	19 <b>,</b> 084.50	12.8949	16 <b>,</b> 029.95	10.8311
148,100	19,100.50	12.8970	16,040.80	10.8311
148,200	19,116.50	12.8991	16,058.40	10.8356
	·		·	
148,300	19,132.50	12.9012	16 <b>,</b> 069.25	10.8356
148,400	19,148.50	12.9033	16,086.90	10.8402
148,500	19,164.50			10.8402
		12.9054	16,097.75	
148,600	19,180.50	12.9075	16,115.35	10.8448
148,700	19,196.50	12.9095	16,126.20	10.8448
148,800	19,212.50	12.9116	16,143.80	10.8493
148,900	19,228.50	12.9137	16,154.65	10.8493
149,000	19,244.50	12.9158	16,172.30	10.8539
149,100	19,260.50	12.9178	16,189.90	10.8584
149,200	19,276.50	12.9199	16,200.75	10.8584
149,300	19,292.50	12.9220	16,218.35	10.8629
149,400	19,308.50	12.9240	16,229.25	10.8629
149,500	19,324.50	12.9261	16,246.85	10.8674
149,600	19,340.50	12.9281	16,257.70	10.8674
149 <b>,</b> 700	19,356.50	12.9302	16 <b>,</b> 275.30	10.8719
149,800	19,372.50	12.9322	16,286.15	10.8719
149,900	19,388.50	12.9343	16,303.75	10.8764
			·	
150,000	19,404.50	12.9363	16,321.35	10.8809
150,100	19,420.50	12.9384	16,332.25	10.8809
150,200	19,436.50	12.9404	16,349.85	10.8854
	·			
150,300	19,452.50	12.9424	16,360.70	10.8854
150,400	19,468.50	12.9445	16,378.30	10.8898
150,500	19,484.50	12.9465	16,389.20	10.8898
150,600	19,500.50	12.9485	16,406.80	10.8943
150,700	19,516.50	12.9506	16,417.65	10.8943
150 <b>,</b> 800	19,532.50	12.9526	16 <b>,</b> 435.25	10.8987
150,900	19,548.50	12.9546	16,446.15	10.8987
151,000	19,564.50	12.9566	16,463.75	10.9031
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151,100	19,580.50	12.9586	16,481.30	10.9075
151,200	19,596.50	12.9606	16,492.20	10.9075
151,300	19,612.50	12.9627	16,509.80	10.9119
	·			
151,400	19,628.50	12.9647	16,520.70	10.9119
151,500	19,644.50	12.9667	16,538.25	10.9163
151,600	19,660.50	12.9687	16,549.15	10.9163
151,700	19,676.50	12.9707	16,566.75	10.9207
151,800	19,692.50	12.9727	16,577.65	10.9207
151 <b>,</b> 900	19 <b>,</b> 708.50	12.9747	16,595.20	10.9251
152,000	19,724.50	12.9766	16,612.75	10.9294
152,100	19,740.50	12.9786	16,623.70	10.9294
			·	
152,200	19,756.50	12.9806	16,641.25	10.9338
152 <b>,</b> 300	19,772.50	12.9826	16,652.20	10.9338
152,400	19,788.50	12.9846	16,669.70	10.9381
			·	
152,500	19,804.50	12.9866	16,680.65	10.9381
152,600	19 <b>,</b> 820.50	12.9885	16,698.20	10.9425
152 <b>,</b> 700	19,836.50	12.9905	16,709.15	10.9425
152,800	19,852.50	12.9925	16,726.70	10.9468
152,900	19,868.50	12.9944	16,737.65	10.9468
153 <b>,</b> 000	19,884.50	12.9964	16,755.15	10.9511
153,100	19,900.50	12.9984	16,772.70	10.9554
153,200	19,916.50	13.0003	16,783.65	10.9554
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153,300	19,932.50	13.0023	16,801.20	10.9597
153 <b>,</b> 400	19,948.50	13.0042	16,812.15	10.9597
153,500	19,964.50	13.0062	16,829.65	10.9640
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153 <b>,</b> 600	19,980.50	13.0081	16,840.65	10.9640
153,700	19,996.50	13.0101	16,858.15	10.9682
153,800	20,012.50	13.0120	16,869.15	10.9682
153,900	20,028.50	13.0140	16,886.65	10.9725
			16,904.15	
154,000	20,044.50	13.0159		10.9767
154,100	20,060.50	13.0178	16,915.15	10.9767
154 <b>,</b> 200	20,076.50	13.0198	16,932.65	10.9810
154,300	20,092.50	13.0217	16,943.65	10.9810
154,400	20,108.50	13.0236	16,961.15	10.9852
154,500	20,124.50	13.0256	16,972.15	10.9852
	20,140.50	13.0275	16,989.65	10.9894
154,600	·		•	
154,700	20,156.50	13.0294	17,000.60	10.9894
154,800	20,172.50	13.0313	17,018.10	10.9936
154 <b>,</b> 900	20,188.50	13.0332	17,029.10	10.9936
155 <b>,</b> 000	20,204.50	13.0352	17,046.60	10.9978
155,100	20,220.50	13.0371	17,064.10	11.0020
155,200	20,236.50	13.0390	17,075.10	11.0020
155,300	20,252.50	13.0409	17,092.60	11.0062
155,400	20,268.50	13.0428	17,103.60	11.0062
155,500	20,284.50	13.0447	17,121.10	11.0104
155,600	20,300.50	13.0466	17,132.10	11.0104
155 <b>,</b> 700	20,316.50	13.0485	17,149.60	11.0145
155 <b>,</b> 800	20,332.50	13.0504	17,160.60	11.0145
155 <b>,</b> 900	20,348.50	13.0523	17,178.10	11.0187
156,000	20,364.50	13.0542	17,195.55	11.0228
156,100	20,380.50	13.0561	17,206.60	11.0228
156,200	20,396.50	13.0579	17,224.05	11.0269
156,300	20,412.50	13.0598	17,235.10	11.0269
156,400	20,428.50	13.0617	17,252.55	11.0310
156,500	20,444.50	13.0636	17,263.60	11.0310
156 <b>,</b> 600	20,460.50	13.0655	17,281.05	11.0352
156 <b>,</b> 700	20,476.50	13.0673	17,292.10	11.0352
156 <b>,</b> 800	20,492.50	13.0692	17,309.55	11.0393
156,900	20,508.50	13.0711	17,320.60	11.0393
157,000	20,524.50	13.0729	17,338.05	11.0433
157,100	20,540.50	13.0748	17,355.50	11.0474
157,200	20,556.50	13.0767	17,366.55	11.0474
157,300	20,572.50	13.0785	17,384.00	11.0575
157,400	20,588.50	13.0804	17,395.05	11.0515
157,500	20,604.50	13.0822	17,412.50	11.0556
157 <b>,</b> 600	20,620.50	13.0841	17,423.55	11.0556
157 <b>,</b> 700	20,636.50	13.0859	17,441.00	11.0596
157 <b>,</b> 800	20,652.50	13.0878	17,452.10	11.0596
157,900	20,668.50	13.0896	17,469.50	11.0637
158,000	20,684.50	13.0915	17,486.95	11.0677
158,100	20,700.50	13.0933	17,498.05	11.0677
158,200	20,716.50	13.0951	17,515.45	11.0717
158,300	20,732.50	13.0970	17,526.55	11.0717
158,400	20,748.50	13.0988	17,543.95	11.0757
158 <b>,</b> 500	20,764.50	13.1006	17,555.05	11.0757
158 <b>,</b> 600	20,780.50	13.1025	17,572.50	11.0797
158 <b>,</b> 700	20,796.50	13.1043	17,583.55	11.0797
158,800	20,812.50	13.1061	17,601.00	11.0837
158,900	20,828.50	13.1079	17,612.05	11.0837
159,000	20,844.50	13.1097	17,629.50	11.0877
159,100	20,860.50	13.1116	17,646.90	11.0917
159,200	20,876.50	13.1134	17,658.00	11.0917
159,300	20,892.50	13.1152	17,675.45	11.0957
100,000	20,092.JU	T O • T T O C	11,010.40	11.UJJ/

150 400	20 000 50	12 1170	17 606 50	11 0057
159,400	20,908.50	13.1170	17,686.50	11.0957
159,500 159,600	20,924.50 20,940.50	13.1188	17,703.95	11.0996 11.0996
159,700	20,940.50	13.1206 13.1224	17,715.05 17,732.45	11.1036
159,800	20,930.50		17,743.55	11.1036
159,800	20,972.50	13.1242	•	11.1036
	· ·	13.1260	17,760.95	
160,000 160,100	21,004.50 21,021.00	13.1278 13.1299	17,778.35 17,789.50	11.1115
160,200	21,021.00	13.1320	17,806.90	11.1115 11.1154
160,300	21,057.30	13.1341	17,818.00	11.1154
160,400	21,070.50	13.1362	17,818.00	11.1193
160,500	21,070.30	13.1383	17,846.50	11.1193
160,600	21,103.50	13.1404	17,863.90	11.1232
160,700	21,120.00	13.1425	17,875.05	11.1232
160,800	21,136.50	13.1446	17,892.40	11.1271
160,900	21,153.00	13.1467	17,903.55	11.1271
161,000	21,169.50	13.1488	17,920.95	11.1310
161,100	21,186.00	13.1508	17,938.30	11.1349
161,200	21,202.50	13.1529	17,949.45	11.1349
161,300	21,219.00	13.1550	17,966.85	11.1388
161,400	21,235.50	13.1571	17,978.00	11.1388
161,500	21,252.00	13.1591	17,995.35	11.1426
161,600	21,268.50	13.1612	18,006.50	11.1426
161,700	21,285.00	13.1633	18,023.90	11.1465
161,800	21,301.50	13.1653	18,035.00	11.1465
161,900	21,318.00	13.1674	18,052.40	11.1503
162,000	21,334.50	13.1694	18,069.75	11.1542
162,100	21,351.00	13.1715	18,080.90	11.1542
162,200	21,367.50	13.1736	18,098.30	11.1580
162,300	21,384.00	13.1756	18,109.45	11.1580
162,400	21,400.50	13.1776	18,126.80	11.1618
162,500	21,417.00	13.1797	18,137.95	11.1618
162,600	21,433.50	13.1817	18,155.35	11.1656
162,700	21,450.00	13.1838	18,166.50	11.1656
162,800	21,466.50	13.1858	18,183.85	11.1694
162,900	21,483.00	13.1878	18,195.00	11.1694
163,000	21,499.50	13.1899	18,212.40	11.1732
163,100	21,516.00	13.1919	18,229.75	11.1770
163,200	21,532.50	13.1939	18,240.90	11.1770
163,300	21,549.00	13.1960	18,258.25	11.1808
163,400	21,565.50	13.1980	18,269.45	11.1808
163,500	21,582.00	13.2000	18,286.75	11.1846
163,600 163,700	21,598.50 21,615.00	13.2020 13.2040	18,297.95 18,315.30	11.1846 11.1883
163,800	21,631.50	13.2060	18,326.50	11.1883
163,900	21,648.00	13.2081	18,344.40	11.1924
164,000	21,664.50	13.2101	18,362.25	11.1965
164,100	21,681.00	13.2121	18,373.45	11.1965
164,200	21,697.50	13.2141	18,391.35	11.2006
164,300	21,714.00	13.2161	18,402.55	11.2006
164,400	21,730.50	13.2181	18,420.45	11.2046
164,500	21,747.00	13.2201	18,431.65	11.2046
164,600	21,763.50	13.2221	18,449.50	11.2087
164,700	21,780.00	13.2240	18,460.75	11.2087
164,800	21,796.50	13.2260	18,478.60	11.2127
164,900	21,813.00	13.2280	18,489.80	11.2127
165,000	21,829.50	13.2300	18,507.70	11.2168
165,100	21,846.00	13.2320	18,525.55	11.2208

165,200	21,862.50	13.2340	18,536.80	11.2208
165,300	21,879.00	13.2359	18,554.65	11.2248
165,400	21,895.50	13.2379	18,565.90	11.2248
165,500	21,912.00	13.2399	18,583.75	11.2288
165,600	21,928.50	13.2418	18,594.95	11.2288
165,700	21,945.00	13.2438	18,612.85	11.2328
165 <b>,</b> 800	21,961.50	13.2458	18,624.05	11.2328
165,900	21,978.00	13.2477	18,641.90	11.2368
166,000	21,994.50	13.2497	18,659.75	11.2408
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166,100	22,011.00	13.2517	18,671.00	11.2408
166,200	22,027.50	13.2536	18 <b>,</b> 688.85	11.2448
166,300	22,044.00	13.2556	18,700.10	11.2448
166,400	22,060.50	13.2575	18,717.95	11.2488
166,500	22 <b>,</b> 077.00	13.2595	18,729.20	11.2488
166 <b>,</b> 600	22 <b>,</b> 093.50	13.2614	18 <b>,</b> 747.05	11.2527
166,700	22,110.00	13.2633	18,758.30	11.2527
166,800	22,126.50	13.2653	18,776.15	11.2567
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166,900	22,143.00	13.2672	18,787.40	11.2567
167 <b>,</b> 000	22,159.50	13.2692	18 <b>,</b> 805.25	11.2606
167,100	22,176.00	13.2711	18,823.05	11.2646
167,200	22,192.50	13.2730	18,834.35	11.2646
167,300	22,209.00	13.2750	18,852.15	11.2685
167,400	22,225.50	13.2769	18,863.45	11.2685
167,500	22,242.00	13.2788	18,881.25	11.2724
167,600	22,258.50	13.2807	18,892.55	11.2724
167,700	22,275.00	13.2826	18,910.35	11.2763
167 <b>,</b> 800	22,291.50	13.2846	18 <b>,</b> 921.65	11.2763
167,900	22,308.00	13.2865	18,939.45	11.2802
168,000	22,324.50	13.2884	18,957.25	11.2841
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168,100	22,341.00	13.2903	18,968.55	11.2841
168,200	22,357.50	13.2922	18,986.35	11.2880
168,300	22,374.00	13.2941	18,997.65	11.2880
168,400	22,390.50	13.2960	19,015.45	11.2918
168,500	22,407.00	13.2979	19,026.75	11.2918
168,600	22,423.50	13.2998	19,044.55	11.2957
168,700	22,440.00	13.3017	19,055.85	11.2957
168,800	22,456.50	13.3036	19,073.65	11.2996
168,900	22,473.00	13.3055	19,084.95	11.2996
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169,000	22,489.50	13.3074	19,102.80	11.3034
169,100	22,506.00	13.3093	19,120.55	11.3073
169,200	22,522.50	13.3112	19,131.90	11.3073
169,300	22,539.00	13.3131	19,149.70	11.3111
	•			
169,400	22,555.50	13.3149	19,161.00	11.3111
169,500	22,572.00	13.3168	19 <b>,</b> 178.80	11.3149
169,600	22,588.50	13.3187	19,190.10	11.3149
169,700	22,605.00	13.3206	19,207.90	11.3187
	•			
169,800	22,621.50	13.3224	19,219.20	11.3187
169,900	22,638.00	13.3243	19 <b>,</b> 237.00	11.3225
170,000	22,654.50	13.3262	19,254.75	11.3263
170,100	22,671.00	13.3280	19,266.10	11.3263
170,200	22,687.50	13.3299	19,283.90	11.3301
170,300	22,704.00	13.3318	19,295.20	11.3301
170,400	22,720.50	13.3336	19,313.00	11.3339
170,500	22,737.00	13.3355	19,324.30	11.3339
170,600	22,753.50	13.3373	19,342.10	11.3377
170,700	22 <b>,</b> 770.00	13.3392	19,353.45	11.3377
170,800	22,786.50	13.3410	19,371.20	11.3415
170,900	22,803.00	13.3429	19,382.55	11.3415
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171,000	22,819.50	13.3447	19,400.30	11.3452
171,100	22,836.00	13.3466	19,418.10	11.3490
171 <b>,</b> 200	22,852.50	13.3484	19,429.45	11.3490
171,300	22,869.00	13.3503	19,447.20	11.3527
171,400	22,885.50	13.3521	19,458.55	11.3527
171 <b>,</b> 500	22 <b>,</b> 902.00	13.3539	19,476.30	11.3564
171,600	22,918.50	13.3558	19,487.65	11.3564
171,700	22,935.00	13.3576	19,505.40	11.3602
171 <b>,</b> 800	22,951.50	13.3594	19 <b>,</b> 516.75	11.3602
171,900	22,968.00	13.3613	19,534.55	11.3639
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172,000	22,984.50	13.3631	19,552.25	11.3676
172 <b>,</b> 100	23,001.00	13.3649	19,563.65	11.3676
172,200	23,017.50	13.3667	19,581.40	11.3713
172,300	23,034.00	13.3685	19,592.75	11.3713
172 <b>,</b> 400	23,050.50	13.3704	19,610.50	11.3750
172,500	23,067.00	13.3722	19,621.90	11.3750
172,600			19,639.60	
	23,083.50	13.3740		11.3787
172 <b>,</b> 700	23,100.00	13.3758	19 <b>,</b> 651.00	11.3787
172,800	23,116.50	13.3776	19,668.75	11.3824
172,900	23,133.00	13.3794	19,680.10	11.3824
173 <b>,</b> 000	23,149.50	13.3812	19,697.85	11.3860
173,100	23,166.00	13.3830	19,715.60	11.3897
173,200	23,182.50	13.3848	19,726.95	11.3897
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173,300	23,199.00	13.3866	19,744.70	11.3934
173 <b>,</b> 400	23,215.50	13.3884	19,756.10	11.3934
173,500	23,232.00	13.3902	19,773.80	11.3970
	23,248.50			
173,600		13.3920	19,785.20	11.3970
173,700	23,265.00	13.3938	19,802.95	11.4007
173,800	23,281.50	13.3956	19,814.35	11.4007
173,900	23,298.00	13.3974	19,832.05	11.4043
174,000	23,314.50	13.3991	19,849.75	11.4079
174,100	23,331.00	13.4009	19,861.20	11.4079
174,200	23,347.50	13.4027	19,878.90	11.4115
174,300	23,364.00	13.4045	19,890.30	11.4115
174,400	23,380.50	13.4063	19,908.00	11.4151
174,500	23,397.00	13.4080	19,919.45	11.4151
174,600	23,413.50	13.4098	19,937.15	11.4188
			19,948.55	
174,700	23,430.00	13.4116	·	11.4188
174 <b>,</b> 800	23,446.50	13.4133	19,966.25	11.4223
174,900	23,463.00	13.4151	19,977.70	11.4223
175,000	23,479.50		19,995.40	11.4259
		13.4169		
175 <b>,</b> 100	23,496.00	13.4186	20,013.10	11.4295
175,200	23,512.50	13.4204	20,024.50	11.4295
175,300	23,529.00	13.4221	20,042.20	11.4331
			•	
175,400	23,545.50	13.4239	20,053.65	11.4331
175 <b>,</b> 500	23,562.00	13.4256	20,071.35	11.4367
175,600	23,578.50	13.4274	20,082.75	11.4367
			·	
175,700	23,595.00	13.4291	20,100.45	11.4402
175 <b>,</b> 800	23,611.50	13.4309	20,111.90	11.4402
175,900	23,628.00	13.4326	20,129.60	11.4438
176,000	23,644.50	13.4344	20,147.25	11.4473
176 <b>,</b> 100	23,661.00	13.4361	20,158.70	11.4473
176 <b>,</b> 200	23,677.50	13.4379	20,176.40	11.4509
176,300	23,694.00	13.4396	20,187.85	11.4509
			20,205.55	
176,400	23,710.50	13.4413	· · · · · · · · · · · · · · · · · · ·	11.4544
176 <b>,</b> 500	23,727.00	13.4431	20,217.00	11.4544
176 <b>,</b> 600	23,743.50	13.4448	20,234.65	11.4579
176,700	23,760.00	13.4465	20,246.10	11.4579
± , 0 , , 0 0	20,,00.00	10.1100	20,210.10	±±•±0//

176,800	23,776.50	13.4482	20,263.80	11.4614
176 <b>,</b> 900	23,793.00	13.4500	20,275.25	11.4614
177 <b>,</b> 000	23,809.50	13.4517	20,292.90	11.4649
177,100	23,826.00	13.4534	20,310.60	11.4684
177 <b>,</b> 200	23,842.50	13.4551	20,322.05	11.4684
177,300	23,859.00	13.4569	20,339.70	11.4719
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177,400	23,875.50	13.4586	20,351.20	11.4719
177 <b>,</b> 500	23,892.00	13.4603	20,368.85	11.4754
177,600	23,908.50	13.4620	20,380.35	11.4754
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177 <b>,</b> 700	23,925.00	13.4637	20,398.00	11.4789
177 <b>,</b> 800	23,941.50	13.4654	20,409.45	11.4789
177 <b>,</b> 900	23,958.00	13.4671	20,427.10	11.4824
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178 <b>,</b> 000	23,974.50	13.4688	20,444.75	11.4858
178,100	23,991.00	13.4705	20,456.25	11.4858
178,200	24,007.50	13.4722	20,473.90	11.4893
178 <b>,</b> 300	24,024.00	13.4739	20,485.40	11.4893
178,400	24,040.50	13.4756	20,503.05	11.4927
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178,500	24,057.00	13.4773	20,514.55	11.4927
178 <b>,</b> 600	24 <b>,</b> 073.50	13.4790	20,532.20	11.4962
178,700	24,090.00	13.4807	20,543.70	11.4962
178 <b>,</b> 800	24,106.50	13.4824	20,561.30	11.4996
178 <b>,</b> 900	24,123.00	13.4841	20,572.80	11.4996
179,000	24,139.50	13.4858	20,590.45	11.5030
179,100	24,156.00	13.4874	20,608.10	11.5065
179 <b>,</b> 200	24,172.50	13.4891	20,619.60	11.5065
179,300	24,189.00	13.4908	20,637.25	11.5099
179 <b>,</b> 400	24,205.50	13.4925	20,648.75	11.5099
179,500	24,222.00	13.4942	20,666.35	11.5133
179,600	24,238.50	13.4958	20,677.90	11.5133
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179 <b>,</b> 700	24,255.00	13.4975	20,695.50	11.5167
179,800	24,271.50	13.4992	20,707.05	11.5167
179,900	24,288.00	13.5008	20,724.65	11.5201
180,000	24,304.50	13.5025	20,742.25	11.5235
180,100	24,321.00	13.5042	20,753.80	11.5235
180,200	24,337.50	13.5058	20,771.40	11.5269
•				
180,300	24,354.00	13.5075	20,782.95	11.5269
180,400	24,370.50	13.5091	20,800.55	11.5302
180,500	24,387.00	13.5108	20,812.10	11.5302
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180,600	24,403.50	13.5125	20,829.70	11.5336
180,700	24,420.00	13.5141	20,841.25	11.5336
180,800	24,436.50	13.5158	20,858.85	11.5370
180,900	24,453.00	13.5174	20,870.40	11.5370
181,000	24,469.50	13.5191	20,888.00	11.5403
181,100	24,486.00	13.5207	20,905.60	11.5437
181 <b>,</b> 200	24,502.50	13.5224	20,917.15	11.5437
181,300	24,519.00	13.5240	20,934.75	11.5470
181,400	24,535.50	13.5256	20,946.30	11.5470
			•	
181,500	24,552.00	13.5273	20,963.90	11.5504
181,600	24,568.50	13.5289	20,975.45	11.5504
181,700	24,585.00	13.5305	20,993.05	11.5537
181 <b>,</b> 800	24,601.50	13.5322	21,004.60	11.5537
181,900	24,618.00	13.5338	21,022.20	11.5570
182,000	24,634.50	13.5354	21,040.45	11.5607
182,100	24,651.00	13.5371	21,052.00	11.5607
182,200	24,667.50	13.5387	21,070.30	11.5644
182,300	24,684.00	13.5403	21,081.85	11.5644
182,400	24,700.50	13.5419	21,100.10	11.5680
182,500	24,717.00	13.5436	21,111.70	11.5680
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182,600	24,733.50	13.5452	21,129.95	11.5717
182,700	24,750.00	13.5468	21,141.50	11.5717
182,800	24,766.50	13.5484	21,159.80	11.5754
182,900	24,783.00	13.5500	21,171.35	11.5754
183,000	24,799.50	13.5516	21,189.60	11.5790
183,100	24,816.00	13.5532	21,207.85	11.5827
183,200	24,832.50	13.5549	21,219.45	11.5827
183,300	24,849.00	13.5565	21,237.70	11.5863
183,400	24,865.50	13.5581	21,249.30	11.5863
183,500	24,882.00			
		13.5597	21,267.55	11.5899
183,600	24,898.50	13.5613	21,279.15	11.5899
183 <b>,</b> 700	24,915.00	13.5629	21,297.40	11.5936
183 <b>,</b> 800	24,931.50	13.5645	21,308.95	11.5936
183,900	24,948.00	13.5661	21,327.20	11.5972
184,000	24,964.50	13.5677	21,345.45	11.6008
184,100	24,981.00	13.5693	21,357.05	11.6008
184,200	24,997.50	13.5708	21,375.30	11.6044
184,300	25,014.00	13.5724	21,386.90	11.6044
184,400	25 <b>,</b> 030.50	13.5740	21,405.15	11.6080
184,500	25,047.00	13.5756	21,416.75	11.6080
184,600	25,063.50	13.5772	21,434.95	11.6116
184,700	25,080.00	13.5788	21,446.60	11.6116
184,800	25,096.50	13.5804	21,464.80	11.6152
184,900	25,113.00	13.5819	21,476.45	11.6152
185,000	25,129.50	13.5835	21,494.65	11.6187
185,100	25,146.00	13.5851	21,512.85	11.6223
185 <b>,</b> 200	25,162.50	13.5867	21,524.50	11.6223
185,300	25,179.00	13.5882	21,542.70	11.6259
185,400	25,195.50	13.5898	21,554.35	11.6259
185,500	25,212.00	13.5914	21,572.55	11.6294
185,600	25,228.50	13.5929	21,584.20	11.6294
185,700				
	25,245.00	13.5945	21,602.40	11.6330
185,800	25,261.50	13.5961	21,614.05	11.6330
185 <b>,</b> 900	25 <b>,</b> 278.00	13.5976	21,632.25	11.6365
186,000	25,294.50	13.5992	21,650.45	11.6400
186,100	25,311.00	13.6008	21,662.10	11.6400
186,200	25,327.50	13.6023	21,680.30	11.6436
186,300	25,344.00	13.6039	21,691.95	11.6436
186,400	25,360.50	13.6054	21,710.15	11.6471
186,500	25,377.00	13.6070	21,721.80	11.6471
186,600	25,393.50	13.6085	21,740.00	11.6506
186,700	25,410.00	13.6101	21,751.65	11.6506
186,800	25,426.50	13.6116	21,769.85	11.6541
186,900	25,443.00	13.6132	21,781.50	11.6541
187,000	25,459.50	13.6147	21,799.70	11.6576
187,100	25,476.00	13.6162	21,817.90	11.6611
187,200	25,492.50	13.6178	21,829.55	11.6611
187,300	25,509.00	13.6193	21,847.75	11.6646
187,400	25,525.50	13.6209	21,859.40	11.6646
187,500	25,542.00	13.6224	21 <b>,</b> 877.60	11.6680
187 <b>,</b> 600	25,558.50	13.6239	21,889.25	11.6680
187,700	25,575.00	13.6255	21,907.45	11.6715
187,800	25,591.50	13.6270	21,919.10	11.6715
187,900	25,608.00	13.6285	21,937.30	11.6750
188,000	25,624.50	13.6301	21,955.45	11.6784
188,100	25,641.00	13.6316	21,967.15	11.6784
188,200	25,657.50	13.6331	21,985.30	11.6819
188,300	25,674.00	13.6346	21,997.00	11.6819

188,400	25,690.50	13.6361	22,015.15	11.6853
188,500	25 <b>,</b> 707.00	13.6377	22,026.85	11.6853
188 <b>,</b> 600	25 <b>,</b> 723.50	13.6392	22,045.00	11.6888
188,700	25,740.00	13.6407	22,056.70	11.6888
188,800	25,756.50	13.6422	22,074.85	11.6922
188 <b>,</b> 900	25 <b>,</b> 773.00	13.6437	22 <b>,</b> 086.55	11.6922
189,000	25,789.50	13.6452	22,104.70	11.6956
189,100	25,806.00	13.6467	22,122.90	11.6990
189,200	25 <b>,</b> 822.50	13.6483	22,134.60	11.6990
189,300	25,839.00	13.6498	22,152.75	11.7024
189,400	25,855.50	13.6513	22,164.45	11.7024
189 <b>,</b> 500	25 <b>,</b> 872.00	13.6528	22 <b>,</b> 182.60	11.7059
189,600	25,888.50	13.6543	22,194.30	11.7059
189 <b>,</b> 700	25 <b>,</b> 905.00	13.6558	22,212.45	11.7093
189 <b>,</b> 800	25 <b>,</b> 921.50	13.6573	22,224.15	11.7093
189,900	25,938.00	13.6588	22,242.30	11.7126
190,000	25,954.50	13.6603	22,260.45	11.7160
190,100	25 <b>,</b> 971.00	13.6618	22,272.15	11.7160
190,200	25,987.50	13.6632	22,290.30	11.7194
190,300			22,302.05	
•	26,004.00	13.6647	·	11.7194
190,400	26,020.50	13.6662	22,320.15	11.7228
190,500	26,037.00	13.6677	22,331.90	11.7228
190,600	26,053.50	13.6692	22,350.05	11.7261
190,700	26,070.00	13.6707	22,361.75	11.7261
190,800	26,086.50	13.6722	22,379.90	11.7295
190,900	26,103.00	13.6737	22,391.60	11.7295
191,000	26,119.50	13.6751	22,409.75	11.7329
191,100	26,136.00	13.6766	22,427.90	11.7362
191,200	26,152.50	13.6781	22,439.60	11.7362
191,300	26,169.00	13.6796	22,457.75	11.7395
191,400	26,185.50	13.6810	22,469.50	11.7395
191,500	26,202.00	13.6825	22,487.60	11.7429
191,600	26,218.50	13.6840	22,499.35	11.7429
191 <b>,</b> 700	26,235.00	13.6854	22,517.45	11.7462
191 <b>,</b> 800	26,251.50	13.6869	22,529.20	11.7462
191,900	26,268.00	13.6884	22,547.35	11.7495
•	26,284.50	13.6898	22,565.45	11.7528
192,000			•	
192,100	26,301.00	13.6913	22,577.20	11.7528
192,200	26,317.50	13.6928	22,595.30	11.7561
192,300	26,334.00	13.6942	22,607.10	11.7561
192,400	26,350.50	13.6957	22,625.20	11.7595
192,500	26 <b>,</b> 367.00	13.6971	22,636.95	11.7595
192,600	26,383.50	13.6986	22,655.05	11.7627
192,700	26,400.00	13.7001	22,666.80	11.7627
192,800	26,416.50	13.7015	22 <b>,</b> 684.90	11.7660
192,900	26,433.00	13.7030	22,696.70	11.7660
193,000	26,449.50	13.7044	22,714.80	11.7693
193,100	26,466.00	13.7059	22 <b>,</b> 732.90	11.7726
193,200	26,482.50	13.7073	22,744.65	11.7726
193,300	26,499.00	13.7087	22,762.75	11.7759
193,400	26,515.50	13.7102	22,774.55	11.7759
193,500	26,532.00	13.7116	22,792.65	11.7791
193,600	26,548.50	13.7131	22,804.40	11.7791
193,700	26,565.00	13.7145	22,822.50	11.7824
193,800	26,581.50	13.7159	22,834.30	11.7824
193 <b>,</b> 900	26,598.00	13.7174	22,852.35	11.7856
194,000	26,614.50	13.7188	22,870.45	11.7889
194,100	26,631.00	13.7202	22,882.25	11.7889
194,100	20,031.00	13.1202	22,002.23	11./009

194,200	26,647.50	13.7217	22,900.35	11.7921
194,300	26,664.00	13.7231	22,912.10	11.7921
194,400	26 <b>,</b> 680.50	13.7245	22,930.20	11.7954
194,500	26,697.00	13.7260	22,942.00	11.7954
194,600	26,713.50	13.7274	22,960.05	11.7986
194 <b>,</b> 700	26 <b>,</b> 730.00	13.7288	22 <b>,</b> 971.85	11.7986
194,800	26,746.50	13.7302	22,989.95	11.8018
194,900	26,763.00	13.7317	23,001.75	11.8018
195 <b>,</b> 000	26 <b>,</b> 779.50	13.7331	23,019.80	11.8050
195,100	26,796.00	13.7345	23,037.90	11.8082
195,200	26,812.50	13.7359	23,049.70	11.8082
195 <b>,</b> 300	26 <b>,</b> 829.00	13.7373	23 <b>,</b> 067.75	11.8115
195,400	26,845.50	13.7387	23,079.60	11.8115
195 <b>,</b> 500	26,862.00	13.7402	23,097.65	11.8147
195 <b>,</b> 600	26 <b>,</b> 878.50	13.7416	23,109.45	11.8147
195,700	26,895.00	13.7430	23,127.50	11.8178
195 <b>,</b> 800	26,911.50	13.7444	23,139.35	11.8178
195 <b>,</b> 900	26 <b>,</b> 928.00	13.7458	23 <b>,</b> 157.40	11.8210
196,000	26,944.50	13.7472	23,175.45	11.8242
	•			
196,100	26,961.00	13.7486	23,187.30	11.8242
196,200	26,977.50	13.7500	23,205.35	11.8274
196,300	26,994.00	13.7514	23,217.15	11.8274
196,400	27,010.50	13.7528	23,235.20	11.8306
			•	
196,500	27,027.00	13.7542	23,247.05	11.8306
196,600	27,043.50	13.7556	23,265.10	11.8337
196,700	27,060.00	13.7570	23,276.90	11.8337
196,800	27,076.50	13.7584	23,294.95	11.8369
196 <b>,</b> 900	27 <b>,</b> 093.00	13.7598	23,306.80	11.8369
197,000	27,109.50	13.7612	23,324.85	11.8400
197,100	27,126.00	13.7626	23,342.90	11.8432
197,200	27 <b>,</b> 142.50	13.7639	23,354.75	11.8432
197,300	27,159.00	13.7653	23,372.80	11.8463
197,400	27,175.50	13.7667	23,384.60	11.8463
•				
197 <b>,</b> 500	27,192.00	13.7681	23,402.65	11.8494
197 <b>,</b> 600	27 <b>,</b> 208.50	13.7695	23,414.50	11.8494
197,700	27,225.00	13.7709	23,432.55	11.8526
197,800	27,241.50	13.7722	23,444.40	11.8526
	•		•	
197,900	27 <b>,</b> 258.00	13.7736	23,462.45	11.8557
198,000	27,274.50	13.7750	23,480.45	11.8588
198,100	27,291.00	13.7764	23,492.30	11.8588
	•			
198,200	27,307.50	13.7777	23,510.35	11.8619
198,300	27,324.00	13.7791	23,522.20	11.8619
198,400	27,340.50	13.7805	23,540.20	11.8650
198,500	27,357.00	13.7819	23,552.10	11.8650
	•		•	
198 <b>,</b> 600	27,373.50	13.7832	23,570.10	11.8681
198,700	27,390.00	13.7846	23,582.00	11.8681
198,800	27,406.50	13.7860	23,600.00	11.8712
198,900	27,423.00	13.7873	23,611.85	11.8712
199 <b>,</b> 000	27,439.50	13.7887	23,629.90	11.8743
199,100	27,456.00	13.7901	23,647.90	11.8774
199,200	27,472.50	13.7914	23,659.80	11.8774
199,300	27,489.00	13.7928	23,677.80	11.8805
199,400	27,505.50	13.7941	23,689.65	11.8805
199,500	27,522.00	13.7955	23,707.65	11.8835
199,600				
	27,538.50	13.7968	23,719.55	11.8835
199 <b>,</b> 700	27,555.00	13.7982	23,737.55	11.8866
199,800	27,571.50	13.7995	23,749.45	11.8866
199,900	27,588.00	13.8009	23,767.45	11.8897
	<i>_,,</i> 000.00	±0.0000	20, 101.40	11.0001

200,000	27,604.50	13.8023	23,785.45	11.8927
200,100	27,618.50	13.8023	23,797.35	11.8927
200,200	27,632.50	13.8024	23,816.05	11.8961
200,300	27,646.50	13.8025	23,827.90	11.8961
200,400	27,660.50	13.8026	23,846.60	11.8995
200,500	27,674.50	13.8027	23,858.50	11.8995
200,600	27,688.50	13.8028	23,877.15	11.9029
200,700	27,702.50	13.8029	23,889.10	11.9029
200,800	27,716.50	13.8030	23,907.75	11.9063
200,900	27,730.50	13.8031	23,919.65	11.9063
201,000	27,744.50	13.8032	23,938.35	11.9096
201,100	27,758.50	13.8033	23,957.00	11.9130
201,200	27,772.50	13.8034	23,968.90	11.9130
201,300	27,786.50	13.8035	23,987.55	11.9163
201,400	27,800.50	13.8036	23,999.50	11.9163
201,500	27,814.50	13.8037	24,018.15	11.9197
201,600	27,828.50	13.8038	24,030.05	11.9197
201,700	27 <b>,</b> 842.50	13.8039	24,048.70	11.9230
201,800	27,856.50	13.8040	24,060.65	11.9230
201,900	27 <b>,</b> 870.50	13.8041	24,079.30	11.9264
202,000	27,884.50	13.8042	24,097.95	11.9297
202,100	27,898.50	13.8043	24,109.90	11.9297
202,200	27,912.50	13.8044	24,128.55	11.9330
202,300	27,926.50	13.8045	24,140.45	11.9330
202,400	27,940.50	13.8046	24,159.10	11.9363
202,500	27,954.50	13.8047	24,171.05	11.9363
202,600	27,968.50	13.8048	24,189.70	11.9396
202,700	27,982.50	13.8049	24,201.65	11.9396
202,800 202,900	27,996.50 28,010.50	13.8050 13.8051	24,220.30 24,232.20	11.9429 11.9429
203,000	28,024.50	13.8052	24,250.85	11.9429
203,100	28,038.50	13.8053	24,269.50	11.9495
203,200	28,052.50	13.8054	24,281.45	11.9495
203,300	28,066.50	13.8055	24,300.10	11.9528
203,400	28,080.50	13.8056	24,312.05	11.9528
203,500	28,094.50	13.8057	24,330.65	11.9561
203,600	28,108.50	13.8057	24,342.60	11.9561
203,700	28,122.50	13.8058	24,361.25	11.9594
203,800	28,136.50	13.8059	24,373.20	11.9594
203,900	28,150.50	13.8060	24,391.85	11.9626
204,000	28,164.50	13.8061	24,410.45	11.9659
204,100	28,178.50	13.8062	24,422.40	11.9659
204,200	28,192.50	13.8063	24,441.05	11.9692
204,300	28,206.50	13.8064	24,453.00	11.9692
204,400	28,220.50	13.8065	24,471.65	11.9724
204,500	28,234.50	13.8066	24,483.60	11.9724
204,600	28,248.50	13.8067	24,502.20	11.9757
204,700	28,262.50	13.8068	24,514.20	11.9757
204,800	28,276.50	13.8069	24,532.80	11.9789
204,900	28,290.50	13.8070	24,544.80	11.9789
205,000	28,304.50	13.8071	24,563.40	11.9821
205,100 205,200	28,318.50 28,332.50	13.8072 13.8073	24,582.00 24,594.00	11.9854 11.9854
205,300	28,346.50	13.8074	24,612.60	11.9834
205,400	28,360.50	13.8074	24,624.60	11.9886
205,500	28,374.50	13.8075	24,643.20	11.9918
205,600	28,388.50	13.8076	24,655.15	11.9918
205,700	28,402.50	13.8077	24,673.75	11.9950

005 000	00 416 50	10.0050	04 605 55	11 0050
205,800	28,416.50	13.8078	24,685.75	11.9950
205,900	28,430.50	13.8079	24,704.35	11.9982
206,000	28,444.50	13.8080	24,722.95	12.0014
206,100	28,458.50	13.8081	24,734.95	12.0014
206,200	28,472.50	13.8082	24,753.55	12.0046
206,300	28,486.50	13.8083	24,765.55	12.0046
206,400	28,500.50	13.8084	24,784.15	12.0078
206,500	28,514.50	13.8085	24,796.15	12.0078
206,600	28,528.50	13.8086	24,814.75	12.0110
206,700	28,542.50	13.8087	24,826.75	12.0110
•	28,556.50		24,845.35	
206,800	•	13.8088		12.0142
206,900	28,570.50	13.8088	24,857.35	12.0142
207,000	28,584.50	13.8089	24,875.90	12.0174
207,100	28,598.50	13.8090	24,894.50	12.0205
207,200	28,612.50	13.8091	24,906.50	12.0205
207,300	28,626.50	13.8092	24,925.10	12.0237
207,400	28,640.50	13.8093	24,937.10	12.0237
207,500	28,654.50	13.8094	24,955.70	12.0268
207,600	28,668.50	13.8095	24 <b>,</b> 967.70	12.0268
207 <b>,</b> 700	28,682.50	13.8096	24,986.30	12.0300
207 <b>,</b> 800	28,696.50	13.8097	24,998.30	12.0300
207,900	28,710.50	13.8098	25,016.90	12.0331
208,000	28,724.50	13.8099	25,035.45	12.0363
208,100	28,738.50	13.8099	25,047.50	12.0363
208,200	28,752.50	13.8100	25,066.05	12.0394
208,300	28,766.50	13.8101	25,078.10	12.0394
208,400	28,780.50	13.8102	25,096.65	12.0425
208,500	28,794.50	13.8103	25,108.70	12.0425
208,600	28,808.50	13.8104	25,127.25	12.0457
208,700	28,822.50	13.8105	25,139.30	12.0457
208,800	28,836.50	13.8106	25,157.85	12.0488
208,900	28,850.50	13.8107	25,169.90	12.0488
209,000	28,864.50	13.8108	25,188.45	12.0519
209,100	28,878.50	13.8109	25,207.00	12.0550
209,200	28,892.50	13.8109	25,219.05	12.0550
	•			
209,300 209,400	28,906.50	13.8110 13.8111	25,237.60	12.0581
•	28,920.50		25,249.65	12.0581
209,500	28,934.50	13.8112	25,268.20	12.0612
209,600	28,948.50	13.8113	25,280.25	12.0612
209,700	28,962.50	13.8114	25,298.80	12.0643
209,800	28,976.50	13.8115	25,310.90	12.0643
209,900	28,990.50	13.8116	25,329.40	12.0674
210,000	29,004.50	13.8117	25,347.95	12.0705
210,100	29,018.50	13.8118	25,360.05	12.0705
210,200	29,032.50	13.8118	25,378.55	12.0735
210,300	29,046.50	13.8119	25,390.65	12.0735
210,400	29,060.50	13.8120	25,409.15	12.0766
210,500	29 <b>,</b> 074.50	13.8121	25,421.25	12.0766
210,600	29 <b>,</b> 088.50	13.8122	25,439.75	12.0797
210,700	29,102.50	13.8123	25,451.85	12.0797
210,800	29,116.50	13.8124	25,470.40	12.0827
210,900	29,130.50	13.8125	25,482.45	12.0827
211,000	29,144.50	13.8126	25,501.00	12.0858
211,100	29,158.50	13.8126	25,519.50	12.0888
211,200	29,172.50	13.8127	25,531.60	12.0888
211,300	29,186.50	13.8128	25,550.10	12.0919
211,400	29,200.50	13.8129	25,562.20	12.0919
211,500	29,214.50	13.8130	25,580.70	12.0949
•	•		•	

211,600	29,228.50	13.8131	25,592.80	12.0949
211,700	29,242.50	13.8132	25,611.35	12.0979
211,800	29,256.50	13.8133	25 <b>,</b> 623.45	12.0979
211,900	29,270.50	13.8134	25,641.95	12.1010
212,000	29,284.50	13.8134	25,660.45	12.1040
212,100	29,298.50	13.8135	25,672.55	12.1040
212,200	29,312.50	13.8136	25,691.05	12.1070
212,300	29,326.50	13.8137	25 <b>,</b> 703.15	12.1070
212,400	29,340.50	13.8138	25 <b>,</b> 721.70	12.1100
212,500	29,354.50	13.8139	25,733.80	12.1100
212,600	29,368.50	13.8140	25,752.30	12.1130
212 <b>,</b> 700	29,382.50	13.8141	25 <b>,</b> 764.40	12.1130
212,800	29,396.50	13.8141	25,782.90	12.1160
212,900	29,410.50	13.8142	25,795.00	12.1160
213,000	29,424.50	13.8143	25 <b>,</b> 813.50	12.1190
213,100	29,438.50	13.8144	25,832.00	12.1220
213,200	29,452.50	13.8145	25,844.15	12.1220
213,300	29,466.50	13.8146	25 <b>,</b> 862.65	12.1250
213,400	29,480.50	13.8147	25 <b>,</b> 874.75	12.1250
213,500	29,494.50	13.8148	25,893.25	12.1280
213,600	29,508.50	13.8148	25,905.35	12.1280
213,700	29,522.50	13.8149	25,923.85	12.1310
213,800	29,536.50	13.8150	25,936.00	12.1310
213,900	29,550.50	13.8151	25,954.45	12.1339
214,000	29,564.50	13.8152	25 <b>,</b> 972.95	12.1369
214,100	29,578.50	13.8153	25 <b>,</b> 985 <b>.</b> 10	12.1369
214,200	29,592.50	13.8154	26,003.55	12.1399
214,300	29,606.50	13.8154	26,015.70	12.1399
214,400	29,620.50	13.8155	26 <b>,</b> 034.20	12.1428
214,500	29,634.50	13.8156	26,046.35	12.1428
214,600	29,648.50	13.8157	26,064.80	12.1458
214,700	29,662.50	13.8158	26 <b>,</b> 076.95	12.1458
214 <b>,</b> 800	29 <b>,</b> 676.50	13.8159	26 <b>,</b> 095.45	12.1487
214,900	29,690.50	13.8160	26,107.60	12.1487
		13.8160		
215,000	29,704.50		26,126.05	12.1516
215,100	29 <b>,</b> 718.50	13.8161	26,144.50	12.1546
215,200	29,732.50	13.8162	26,156.65	12.1546
215,300	29,746.50	13.8163	26,175.15	12.1575
215,400	29,760.50	13.8164	26,187.30	12.1575
215,500	29 <b>,</b> 774 <b>.</b> 50	13.8165	26 <b>,</b> 205.75	12.1604
215,600	29,788.50	13.8166	26,217.90	12.1604
215,700	29,802.50	13.8166	26,236.40	12.1634
215,800	29,816.50	13.8167	26,248.55	12.1634
215 <b>,</b> 900	29,830.50	13.8168	26,267.00	12.1663
216,000	29,844.50	13.8169	26,285.45	12.1692
216,100	29,858.50	13.8170	26,297.60	12.1692
216,200	29,872.50	13.8171	26,316.10	12.1721
216,300	29,886.50	13.8172	26,328.25	12.1721
216,400	29,900.50	13.8172	26,346.70	12.1750
216,500	29,914.50	13.8173	26 <b>,</b> 358.90	12.1750
216,600	29,928.50	13.8174	26,377.30	12.1779
216,700	29,942.50	13.8175	26,389.50	12.1779
216,800	29,956.50	13.8176	26,407.95	12.1808
216,900	29,970.50	13.8177	26,420.15	12.1808
217,000	29,984.50	13.8177	26,438.60	12.1837
217,100	29,998.50	13.8178	26,457.00	12.1866
217,200	30,012.50	13.8179	26,469.20	12.1866
217,300	30,026.50	13.8180	26,487.65	12.1894

217,400	30,040.50	13.8181	26,499.85	12.1894
217,500	30,054.50	13.8182	26,518.25	12.1923
217 <b>,</b> 600	30,068.50	13.8182	26,530.45	12.1923
217,700	30,082.50	13.8183	26,548.90	12.1952
217,800	30,096.50	13.8184	26,561.10	12.1952
217,900	30,110.50	13.8185	26,579.55	12.1980
218,000	30,124.50	13.8186	26,597.95	12.2009
218,100	30,138.50	13.8187	26,610.15	12.2009
218,200	30,152.50	13.8187	26,628.60	12.2038
218,300	30,166.50	13.8188	26,640.80	12.2038
218,400	30,180.50	13.8189	26,659.45	12.2067
218,500	30,194.50	13.8190	26,671.65	12.2067
218,600	30,208.50	13.8191	26,690.30	12.2097
218,700	30,222.50	13.8192	26,702.50	12.2097
218,800	30,236.50	13.8192	26,721.15	12.2126
218,900	30,250.50	13.8193	26,733.35	12.2126
219,000	30,264.50	13.8194	26,752.00	12.2155
219,100	30,278.50	13.8195	26,770.65	12.2135
•				
219,200	30,292.50	13.8196	26,782.85	12.2185
219,300	30,306.50	13.8197	26,801.50	12.2214
219,400	30,320.50	13.8197	26,813.75	12.2214
219,500	30,334.50	13.8198	26,832.35	12.2243
219,600	30,348.50	13.8199	26,844.60	12.2243
219,700	30,362.50	13.8200	26,863.25	12.2272
219,800	30,376.50	13.8201	26,875.45	12.2272
219,900	30,390.50	13.8201	26,894.10	12.2301
220,000	30,404.50	13.8202	26,912.75	12.2331
220,100	30,418.50	13.8203	26,924.95	12.2331
220,200	30,432.50	13.8204	26,943.60	12.2360
220,300	30,446.50	13.8205	26,955.80	12.2360
220,400	30,460.50	13.8206	26,974.45	12.2389
220,500	30,474.50	13.8206	26 <b>,</b> 986.70	12.2389
220,600	30,488.50	13.8207	27,005.30	12.2418
220,700	30,502.50	13.8208	27,017.55	12.2418
220,800	30,516.50	13.8209	27,036.20	12.2446
220,900	30,530.50	13.8210	27,048.40	12.2446
221,000	30,544.50	13.8210	27,067.05	12.2475
221,100	30,558.50	13.8211	27,085.65	12.2504
221,200	30,572.50	13.8212	27,097.90	12.2504
•				
221,300	30,586.50	13.8213	27,116.50	12.2533
221,400	30,600.50	13.8214	27,128.80	12.2533
221,500	30,614.50	13.8214	27,147.40	12.2562
221,600	30,628.50	13.8215	27,159.65	12.2562
221,700	30,642.50	13.8216	27 <b>,</b> 178.25	12.2590
221,800	30,656.50	13.8217	27,190.50	12.2590
221,900	30,670.50	13.8218	27,209.10	12.2619
222,000	30,684.50	13.8218	27,227.75	12.2647
222,100	30,698.50	13.8219	27,240.00	12.2647
222,200	30,712.50	13.8220	27,258.60	12.2676
222,300	30,726.50	13.8221	27,270.85	12.2676
222,400	30,740.50	13.8222	27,289.45	12.2704
222,500	30,754.50	13.8222	27,301.75	12.2704
222,600	30,768.50	13.8223	27,320.35	12.2733
222,700	30,782.50	13.8224	27,332.60	12.2733
222,800	30,796.50	13.8225	27,351.20	12.2761
222,900	30,810.50	13.8226	27,363.50	12.2761
223,000	30,824.50	13.8226	27,382.05	12.2790
223,100	30,838.50	13.8227	27,400.65	12.2818

223,200	30,852.50	13.8228	27,412.95	12.2818
223,300	30,866.50	13.8229	27,431.55	12.2846
223,400	30,880.50	13.8230	27,443.80	12.2846
•	•			
223,500	30,894.50	13.8230	27,462.40	12.2874
223 <b>,</b> 600	30,908.50	13.8231	27 <b>,</b> 474.70	12.2874
223,700	30 <b>,</b> 922.50	13.8232	27,493.30	12.2902
223 <b>,</b> 800	30 <b>,</b> 936.50	13.8233	27 <b>,</b> 505 <b>.</b> 55	12.2902
223,900	30,950.50	13.8234	27,524.15	12.2931
224 <b>,</b> 000	30 <b>,</b> 964.50	13.8234	27,542.75	12.2959
224,100	30,978.50	13.8235	27,555.00	12.2959
•	·			
224,200	30 <b>,</b> 992.50	13.8236	27,573.60	12.2987
224,300	31,006.50	13.8237	27,585.90	12.2987
224,400	31,020.50	13.8238	27,604.45	12.3015
224 <b>,</b> 500	31,034.50	13.8238	27,616.75	12.3015
224,600	31,048.50	13.8239	27,635.35	12.3043
224 <b>,</b> 700	31,062.50	13.8240	27 <b>,</b> 647.65	12.3043
224,800	31,076.50	13.8241	27,666.20	12.3070
•				
224,900	31,090.50	13.8241	27 <b>,</b> 678.55	12.3070
225 <b>,</b> 000	31,104.50	13.8242	27,697.10	12.3098
225,100	31,118.50	13.8243	27,715.65	12.3126
225,200	31,132.50	13.8244	27,728.00	12.3126
225,300	31,146.50	13.8245	27,746.55	12.3154
•	·			
225,400	31,160.50	13.8245	27 <b>,</b> 758.85	12.3154
225,500	31,174.50	13.8246	27,777.40	12.3181
•				
225,600	31,188.50	13.8247	27 <b>,</b> 789.75	12.3181
225 <b>,</b> 700	31,202.50	13.8248	27 <b>,</b> 808.30	12.3209
225,800	31,216.50	13.8248	27,820.60	12.3209
225 <b>,</b> 900	31,230.50	13.8249	27 <b>,</b> 839.15	12.3237
226,000	31,244.50	13.8250	27,857.75	12.3264
226,100	31,258.50	13.8251	27 <b>,</b> 870.05	12.3264
226 <b>,</b> 200	31,272.50	13.8252	27 <b>,</b> 888.60	12.3292
226,300	31,286.50	13.8252	27,900.95	12.3292
226 <b>,</b> 400	31,300.50	13.8253	27 <b>,</b> 919.50	12.3319
226,500	31,314.50	13.8254	27,931.80	12.3319
226,600	31,328.50	13.8255	27 <b>,</b> 950.35	12.3347
226,700	31,342.50	13.8255	27,962.70	12.3347
226,800			·	12.3374
•	31,356.50	13.8256	27,981.25	
226 <b>,</b> 900	31,370.50	13.8257	27,993.60	12.3374
227,000	31,384.50	13.8258	28,012.15	12.3401
227,100	31,398.50	13.8258	28,030.65	12.3429
227,200	31,412.50	13.8259	28,043.00	12.3429
227,300	31,426.50	13.8260	28,061.55	12.3456
•				
227 <b>,</b> 400	31,440.50	13.8261	28 <b>,</b> 073.90	12.3456
227,500	31,454.50	13.8262	28,092.45	12.3483
•				
227 <b>,</b> 600	31,468.50	13.8262	28,104.80	12.3483
227,700	31,482.50	13.8263	28,123.30	12.3510
227,800	31,496.50	13.8264	28,135.65	12.3510
227 <b>,</b> 900	31,510.50	13.8265	28,154.20	12.3538
228,000	31,524.50	13.8265	28,172.75	12.3565
228,100	31,538.50	13.8266	28,185.10	12.3565
228,200	31,552.50	13.8267	28,203.60	12.3592
228,300	31,566.50	13.8268	28,215.95	12.3592
228 <b>,</b> 400	31,580.50	13.8268	28,234.50	12.3619
228,500	31,594.50	13.8269	28,246.85	12.3619
228,600	31,608.50	13.8270	28,265.40	12.3646
228,700	31,622.50	13.8271	28,277.75	12.3646
228,800	31,636.50	13.8271	28,296.25	12.3672
228 <b>,</b> 900	31,650.50	13.8272	28,308.65	12.3672

229,000	31,664.50	13.8273	28,327.15	12.3699
229,100	31,678.50	13.8274	28,345.65	12.3726
229,200	31,692.50	13.8274	28,358.05	12.3726
229,300	31,706.50	13.8275	28 <b>,</b> 376.55	12.3753
229,400	31,720.50	13.8276	28,388.95	12.3753
229,500			28,407.45	
	31,734.50	13.8277	•	12.3780
229 <b>,</b> 600	31,748.50	13.8277	28,419.80	12.3780
229,700	31,762.50	13.8278	28,438.35	12.3806
229 <b>,</b> 800	31 <b>,</b> 776.50	13.8279	28,450.70	12.3806
229,900	31,790.50	13.8280	28,469.20	12.3833
230,000	31,804.50	13.8280	28 <b>,</b> 487.75	12.3860
230,100	31,818.50	13.8281	28,500.10	12.3860
230,200	31,832.50	13.8282	28,518.60	12.3886
230,300	31,846.50	13.8283	28,531.00	12.3886
230,400	31,860.50	13.8283	28,549.50	12.3913
230,500	31,874.50	13.8284	28,561.90	12.3913
230,600	31,888.50	13.8285	28,580.40	12.3939
•	•			
230,700	31,902.50	13.8286	28,592.80	12.3939
230,800	31,916.50	13.8286	28,611.30	12.3966
230,900	31,930.50	13.8287	28,623.70	12.3966
	•			
231,000	31,944.50	13.8288	28,642.20	12.3992
231,100	31,958.50	13.8289	28,660.65	12.4018
			•	
231,200	31,972.50	13.8289	28 <b>,</b> 673.05	12.4018
231,300	31,986.50	13.8290	28,691.55	12.4045
231,400	32,000.50	13.8291	28,703.95	12.4045
231,500	32,014.50	13.8292	28 <b>,</b> 722.45	12.4071
231,600	32,028.50	13.8292	28,734.85	12.4071
231,700	32 <b>,</b> 042.50	13.8293	28 <b>,</b> 753.35	12.4097
231,800	32,056.50	13.8294	28,765.75	12.4097
231,900	32,070.50	13.8295	28,784.25	12.4124
232,000	32,084.50	13.8295	28,802.75	12.4150
232,100	32,098.50	13.8296	28,815.15	12.4150
232,200	32,112.50	13.8297	28,833.60	12.4176
232,300	32 <b>,</b> 126.50	13.8297	28,846.05	12.4176
232,400	32,140.50	13.8298	28,864.50	12.4202
			·	
232,500	32,154.50	13.8299	28 <b>,</b> 876.95	12.4202
232,600	32,168.50	13.8300	28,895.40	12.4228
		13.8300	28,907.85	12.4228
232,700	32,182.50			
232 <b>,</b> 800	32,196.50	13.8301	28,926.30	12.4254
232,900	32,210.50	13.8302	28,938.75	12.4254
•				
233,000	32,224.50	13.8303	28 <b>,</b> 957.20	12.4280
233,100	32,238.50	13.8303	28,975.70	12.4306
233,200	32,252.50		•	
•		13.8304	28,988.10	12.4306
233,300	32,266.50	13.8305	29,006.55	12.4332
233,400	32,280.50	13.8305	29,019.00	12.4332
233,500	32,294.50	13.8306	29 <b>,</b> 037.45	12.4357
233,600	32,308.50	13.8307	29,049.90	12.4357
			29,068.35	
233,700	32,322.50	13.8308		12.4383
233 <b>,</b> 800	32,336.50	13.8308	29 <b>,</b> 080.80	12.4383
233,900	32,350.50	13.8309	29,099.25	12.4409
234,000	32,364.50	13.8310	29 <b>,</b> 117.75	12.4435
234,100	32,378.50	13.8311	29,130.15	12.4435
234,200	32,392.50	13.8311	29,148.65	12.4460
234,300	32,406.50	13.8312	29,161.05	12.4460
234,400	32,420.50	13.8313	29,179.55	12.4486
234,500	32,434.50	13.8313	29,192.00	12.4486
234 <b>,</b> 600	32,448.50	13.8314	29,210.45	12.4512
234,700	32,462.50	13.8315	29,222.90	12.4512
201/100	J2, 402.JU	10.0010	_ J , J U	10 · 1012

234,800	32,476.50	13.8316	29,241.35	12.4537
234,900	32,490.50	13.8316	29 <b>,</b> 253.80	12.4537
235,000	32,504.50	13.8317	29,272.25	12.4563
235,100	32,518.50	13.8318	29 <b>,</b> 290.70	12.4588
235 <b>,</b> 200	32,532.50	13.8318	29,303.15	12.4588
		13 0310	29,321.60	12 /61/
235,300	32,546.50	13.8319		12.4614
235 <b>,</b> 400	32,560.50	13.8320	29,334.05	12.4614
235,500	32,574.50	13.8321	29,352.50	12.4639
235 <b>,</b> 600	32 <b>,</b> 588.50	13.8321	29,364.95	12.4639
235,700	32,602.50	13.8322	29,383.40	12.4664
235,800	32,616.50	13.8323	29,395.85	12.4664
235,900	32,630.50	13.8323	29,414.30	12.4690
236,000	32,644.50	13.8324	29,432.75	12.4715
236 <b>,</b> 100	32,658.50	13.8325	29,445.20	12.4715
236,200	32,672.50	13.8326	29,463.65	12.4740
236,300	32,686.50	13.8326	29,476.10	12.4740
236,400	32,700.50	13.8327	29,494.55	12.4765
236,500	32,714.50	13.8328	29,507.00	12.4765
236 <b>,</b> 600	32 <b>,</b> 728.50	13.8328	29 <b>,</b> 525.60	12.4791
236,700	32,742.50	13.8329	29,538.10	12.4791
•				
236 <b>,</b> 800	32,756.50	13.8330	29,556.70	12.4817
236,900	32,770.50	13.8331	29,569.20	12.4817
•			•	
237,000	32 <b>,</b> 784.50	13.8331	29 <b>,</b> 587.80	12.4843
237,100	32,798.50	13.8332	29,606.40	12.4869
237,200			29,618.90	
	32,812.50	13.8333		12.4869
237 <b>,</b> 300	32,826.50	13.8333	29 <b>,</b> 637.50	12.4895
237,400	32,840.50	13.8334	29,650.00	12.4895
237,500	32 <b>,</b> 854.50	13.8335	29 <b>,</b> 668.60	12.4920
237 <b>,</b> 600	32,868.50	13.8335	29,681.10	12.4920
237,700	32,882.50	13.8336	29,699.70	12.4946
237 <b>,</b> 800	32 <b>,</b> 896.50	13.8337	29,712.15	12.4946
237,900	32,910.50	13.8338	29,730.75	12.4972
			·	
238,000	32 <b>,</b> 924.50	13.8338	29,749.35	12.4997
238,100	32 <b>,</b> 938.50	13.8339	29,761.85	12.4997
238,200	32,952.50	13.8340	29,780.45	12.5023
	•			
238 <b>,</b> 300	32 <b>,</b> 966.50	13.8340	29 <b>,</b> 792.95	12.5023
238,400	32,980.50	13.8341	29,811.55	12.5048
•	·			
238,500	32,994.50	13.8342	29,824.05	12.5048
238 <b>,</b> 600	33,008.50	13.8342	29,842.65	12.5074
238,700	33,022.50	13.8343	29,855.15	12.5074
238,800	33,036.50	13.8344	29 <b>,</b> 873.75	12.5099
238,900	33,050.50	13.8344	29,886.25	12.5099
•				
239,000	33,064.50	13.8345	29,904.85	12.5125
239,100	33,078.50	13.8346	29,923.40	12.5150
239,200	33,092.50	13.8347	29,935.95	12.5150
239 <b>,</b> 300	33,106.50	13.8347	29,954.50	12.5176
239,400	33,120.50	13.8348	29,967.00	12.5176
239,500	33,134.50	13.8349	29,985.60	12.5201
239 <b>,</b> 600	33,148.50	13.8349	29 <b>,</b> 998.10	12.5201
239,700	33,162.50	13.8350	30,016.70	12.5226
239,800	33 <b>,</b> 176.50	13.8351	30,029.20	12.5226
239,900	33,190.50	13.8351	30,047.80	12.5251
240,000	33,204.50	13.8352	30,066.35	12.5277
240,100	33,218.50	13.8353	30 <b>,</b> 078.90	12.5277
240,200	33,232.50	13.8353	30,097.45	12.5302
240,300	33,246.50	13.8354	30,110.00	12.5302
240,400	33,260.50	13.8355	30,128.55	12.5327
240,500	33,274.50	13.8356	30,141.10	12.5327
270 <b>,</b> 000	JJ, 417.JU	10.0000	00,141.10	14.0041

240,600       33,288.50       13.8356       30,159.65       12.5352         240,700       33,302.50       13.8358       30,190.75       12.5377         240,900       33,3316.50       13.8358       30,203.30       12.5377         241,000       33,344.50       13.8358       30,201.85       12.5472         241,100       33,372.50       13.8360       30,240.40       12.5427         241,200       33,372.50       13.8361       30,271.50       12.5452         241,400       33,400.50       13.8361       30,271.50       12.5452         241,400       33,400.50       13.8362       30,302.60       12.5477         241,500       33,414.50       13.8363       30,315.15       12.5477         241,700       33,442.50       13.8364       30,333.70       12.5502         241,800       33,495.50       13.8364       30,346.80       12.5502         241,900       33,470.50       13.8366       30,383.35       12.5551         242,200       33,586.50       13.8366       30,395.90       12.5551         242,200       33,545.50       13.8366       30,395.90       12.5551         242,200       33,566.50       13.8366       30,47.00 <th></th> <th></th> <th></th> <th></th> <th></th>					
240,700       33,302.50       13.8357       30,172.20       12.5352         240,900       33,316.50       13.8358       30,190.73       12.5377         240,900       33,330.50       13.8358       30,201.85       12.5402         241,100       33,355.50       13.8360       30,221.85       12.5402         241,200       33,372.50       13.8360       30,222.95       12.5452         241,300       33,344.50       13.8362       30,284.05       12.5452         241,500       33,442.50       13.8362       30,284.05       12.5452         241,500       33,442.50       13.8363       30,331.515       12.5477         241,700       33,425.50       13.8364       30,333.70       12.5502         241,800       33,470.50       13.8365       30,346.25       12.5502         241,900       33,470.50       13.8366       30,383.35       12.5551         242,000       33,484.50       13.8366       30,383.35       12.5551         242,000       33,512.50       13.8366       30,385.90       12.5562         242,300       33,540.50       13.8368       30,477.00       12.5576         242,500       33,540.50       13.8368       30,475.00 </td <td>240,600</td> <td>33,288.50</td> <td>13.8356</td> <td>30,159.65</td> <td>12.5352</td>	240,600	33,288.50	13.8356	30,159.65	12.5352
240,800       33,316.50       13.8358       30,190.75       12.5377         240,900       33,330.50       13.8358       30,203.30       12.5377         241,000       33,344.50       13.8359       30,221.85       12.5402         241,100       33,372.50       13.8360       30,240.40       12.5427         241,300       33,372.50       13.8361       30,271.50       12.5452         241,400       33,400.50       13.8362       30,284.05       12.5452         241,500       33,442.50       13.8363       30,326.60       12.5477         241,700       33,442.50       13.8364       30,333.70       12.5502         241,800       33,456.50       13.8364       30,346.25       12.5502         241,900       33,470.50       13.8366       30,346.80       12.5556         242,000       33,498.50       13.8366       30,383.35       12.5551         242,200       33,545.50       13.8368       30,427.00       12.5556         242,400       33,545.50       13.8368       30,427.00       12.5566         242,200       33,545.50       13.8368       30,427.00       12.5562         242,400       33,540.50       13.8376       30,458.15 <td></td> <td></td> <td></td> <td></td> <td></td>					
240,900       33,330.50       13.8358       30,203.30       12.5377         241,000       33,344.50       13.8359       30,221.85       12.5402         241,100       33,348.50       13.8360       30,221.85       12.5427         241,200       33,372.50       13.8360       30,225.95       12.5452         241,300       33,400.50       13.8362       30,224.05       12.5452         241,600       33,441.50       13.8362       30,302.60       12.5477         241,600       33,442.50       13.8364       30,337.70       12.5472         241,600       33,445.50       13.8364       30,337.70       12.5502         241,900       33,470.50       13.8365       30,346.25       12.5502         242,000       33,481.50       13.8366       30,383.35       12.5551         242,000       33,498.50       13.8366       30,395.90       12.5576         242,300       33,526.50       13.8366       30,395.90       12.5576         242,300       33,540.50       13.8368       30,477.00       12.5576         242,300       33,540.50       13.8368       30,477.00       12.5576         242,500       33,540.50       13.8376       30,484.55 <td></td> <td></td> <td></td> <td></td> <td></td>					
241, 100       33,384,50       13,8359       30,221,85       12,5402         241, 200       33,372,50       13,8360       30,240,40       12,5427         241, 300       33,386,50       13,8361       30,271,50       12,5452         241, 400       33,400,50       13,8362       30,281,05       12,5452         241, 500       33,414,50       13,8362       30,302,60       12,5477         241, 700       33,425,50       13,8364       30,337,70       12,5572         241, 800       33,456,50       13,8364       30,346,25       12,5502         241, 900       33,470,50       13,8366       30,346,25       12,5502         242, 100       33,484,50       13,8366       30,346,25       12,5502         242, 100       33,498,50       13,8366       30,383,35       12,5551         242, 200       33,498,50       13,8366       30,427,00       12,5576         242, 200       33,540,50       13,8366       30,427,00       12,5576         242, 200       33,540,50       13,8366       30,427,00       12,5576         242, 200       33,566,50       13,8376       30,458,15       12,5601         242, 500       33,568,50       13,8370       <					
241,100       33,358.50       13.8360       30,240.40       12.5427         241,200       33,372.50       13.8360       30,252.95       12.5427         241,300       33,486.50       13.8361       30,271.50       12.5452         241,400       33,40.50       13.8362       30,284.05       12.5452         241,600       33,428.50       13.8363       30,315.15       12.5502         241,800       33,465.50       13.8364       30,333.70       12.5502         241,900       33,470.50       13.8366       30,346.80       12.5502         242,000       33,470.50       13.8366       30,364.80       12.5552         242,000       33,484.50       13.8366       30,395.90       12.5551         242,100       33,526.50       13.8366       30,395.90       12.5561         242,300       33,545.50       13.8368       30,441.45       12.5576         242,400       33,545.50       13.8368       30,445.55       12.5601         242,500       33,554.50       13.8376       30,486.55       12.5601         242,600       33,564.50       13.8370       30,486.55       12.5601         242,600       33,564.50       13.8371       30,594.50 <td>240<b>,</b>900</td> <td>33,330.50</td> <td>13.8358</td> <td>30,203.30</td> <td></td>	240 <b>,</b> 900	33,330.50	13.8358	30,203.30	
241,100       33,358.50       13.8360       30,240.40       12.5427         241,200       33,372.50       13.8360       30,252.95       12.5427         241,300       33,486.50       13.8361       30,271.50       12.5452         241,400       33,40.50       13.8362       30,284.05       12.5452         241,600       33,428.50       13.8363       30,315.15       12.5502         241,800       33,465.50       13.8364       30,333.70       12.5502         241,900       33,470.50       13.8366       30,346.80       12.5502         242,000       33,470.50       13.8366       30,364.80       12.5552         242,000       33,484.50       13.8366       30,395.90       12.5551         242,100       33,526.50       13.8366       30,395.90       12.5561         242,300       33,545.50       13.8368       30,441.45       12.5576         242,400       33,545.50       13.8368       30,445.55       12.5601         242,500       33,554.50       13.8376       30,486.55       12.5601         242,600       33,564.50       13.8370       30,486.55       12.5601         242,600       33,564.50       13.8371       30,594.50 <td>241,000</td> <td>33,344.50</td> <td>13.8359</td> <td>30,221.85</td> <td>12.5402</td>	241,000	33,344.50	13.8359	30,221.85	12.5402
241, 200       33, 372, 50       13,8360       30,252,95       12,5427         241, 300       33,386,50       13,8362       30,284,05       12,5452         241, 400       33,400,50       13,8362       30,284,05       12,5452         241, 500       33,414,50       13,8362       30,302,60       12,5477         241, 700       33,442,50       13,8364       30,333,70       12,5502         241, 800       33,456,50       13,8364       30,333,36       12,5502         241, 900       33,470,50       13,8366       30,383,35       12,5502         242, 100       33,484,50       13,8366       30,383,35       12,5551         242, 100       33,484,50       13,8366       30,383,35       12,5551         242, 100       33,540,50       13,8368       30,427,00       12,5576         242, 400       33,540,50       13,8368       30,427,00       12,5576         242, 500       33,554,50       13,8368       30,445,55       12,5601         242, 600       33,568,50       13,8370       30,458,15       12,5601         242, 600       33,586,50       13,8370       30,456,15       12,5625         242, 700       33,586,50       13,8370			13 8360		
241, 300       33, 386, 50       13,8361       30,271,50       12,5452         241, 400       33,400,50       13,8362       30,284,05       12,5452         241, 500       33,414,50       13,8362       30,302,60       12,5477         241, 600       33,428,50       13,8363       30,315,15       12,5502         241, 800       33,456,50       13,8364       30,346,25       12,5502         241, 900       33,470,50       13,8366       30,364,80       12,5526         242, 000       33,484,50       13,8366       30,395,90       12,5556         242, 100       33,484,50       13,8366       30,395,90       12,5551         242, 200       33,512,50       13,8368       30,427,00       12,5576         242, 300       33,545,50       13,8368       30,427,00       12,5576         242, 500       33,545,50       13,8368       30,427,00       12,5576         242, 500       33,545,50       13,8370       30,476,65       12,5625         242, 600       33,568,50       13,8370       30,476,65       12,5625         242, 800       33,596,50       13,8371       30,502,50       12,5625         242, 800       33,694,50       13,8371				•	
241, 400       33, 400.50       13,8362       30,284.05       12,5452         241, 500       33,428.50       13,8363       30,315.15       12,5477         241, 700       33,428.50       13,8364       30,335.15       12,5502         241, 800       33,456.50       13,8364       30,336.25       12,5502         241, 900       33,470.50       13,8366       30,346.80       12,5526         242, 100       33,498.50       13,8366       30,383.35       12,5526         242, 100       33,540.50       13,8366       30,385.90       12,5576         242, 200       33,512.50       13,8368       30,447.00       12,5576         242, 300       33,540.50       13,8368       30,427.00       12,5576         242, 500       33,568.50       13,8368       30,447.05       12,5601         242, 600       33,568.50       13,8370       30,476.55       12,5625         242, 700       33,560.50       13,8370       30,476.55       12,5625         242, 700       33,562.50       13,8370       30,476.55       12,5625         242, 700       33,562.50       13,8371       30,507.75       12,5625         242, 700       33,665.50       13,8371					
241,500       33,414.50       13.8362       30,302.60       12.5477         241,700       33,422.50       13.8363       30,315.15       12.5477         241,700       33,442.50       13.8364       30,333.70       12.5502         241,900       33,470.50       13.8365       30,346.25       12.5502         242,000       33,498.50       13.8366       30,383.35       12.5551         242,100       33,512.50       13.8366       30,385.90       12.5551         242,200       33,512.50       13.8368       30,447.00       12.5576         242,300       33,540.50       13.8368       30,447.00       12.5576         242,500       33,554.50       13.8368       30,445.55       12.5601         242,500       33,568.50       13.8370       30,488.15       12.5601         242,700       33,582.50       13.8370       30,488.15       12.5625         242,700       33,568.50       13.8370       30,489.55       12.5625         242,700       33,568.50       13.8370       30,498.51       12.5625         242,800       33,652.50       13.8371       30,507.75       12.5650         243,900       33,666.50       13.8372       30,538.90 <td>241<b>,</b>300</td> <td>33<b>,</b>386.50</td> <td>13.8361</td> <td>30<b>,</b>271.50</td> <td>12.5452</td>	241 <b>,</b> 300	33 <b>,</b> 386.50	13.8361	30 <b>,</b> 271.50	12.5452
241,500       33,414.50       13.8362       30,302.60       12.5477         241,700       33,422.50       13.8363       30,315.15       12.5477         241,700       33,442.50       13.8364       30,333.70       12.5502         241,900       33,470.50       13.8365       30,346.25       12.5502         242,000       33,498.50       13.8366       30,383.35       12.5551         242,100       33,512.50       13.8366       30,385.90       12.5551         242,200       33,512.50       13.8368       30,447.00       12.5576         242,300       33,540.50       13.8368       30,447.00       12.5576         242,500       33,554.50       13.8368       30,445.55       12.5601         242,500       33,568.50       13.8370       30,488.15       12.5601         242,700       33,582.50       13.8370       30,488.15       12.5625         242,700       33,568.50       13.8370       30,489.55       12.5625         242,700       33,568.50       13.8370       30,498.51       12.5625         242,800       33,652.50       13.8371       30,507.75       12.5650         243,900       33,666.50       13.8372       30,538.90 <td>241,400</td> <td>33,400.50</td> <td>13.8362</td> <td>30,284.05</td> <td>12.5452</td>	241,400	33,400.50	13.8362	30,284.05	12.5452
241, 600       33, 428.50       13.8363       30, 315.15       12.5502         241, 800       33, 456.50       13.8364       30, 333.70       12.5502         241, 900       33, 470.50       13.8366       30, 364.80       12.5552         242, 900       33, 484.50       13.8366       30, 385.90       12.5551         242, 100       33, 512.50       13.8366       30, 395.90       12.5551         242, 200       33, 512.50       13.8368       30, 441.45       12.5576         242, 400       33, 540.50       13.8368       30, 445.55       12.5601         242, 500       33, 568.50       13.8370       30, 445.55       12.5601         242, 600       33, 568.50       13.8370       30, 476.55       12.5625         242, 700       33, 582.50       13.8370       30, 476.55       12.5625         242, 700       33, 582.50       13.8371       30, 507.75       12.5650         243, 900       33, 610.50       13.8372       30, 520.35       12.5652         243, 900       33, 666.50       13.8372       30, 520.35       12.5672         243, 300       33, 665.50       13.8374       30, 507.70       12.5699         243, 300       33, 665.50					
241, 700       33, 442.50       13.8364       30, 333.70       12.5502         241, 800       33, 450.50       13.8365       30, 346.25       12.5502         241, 900       33, 470.50       13.8365       30, 346.80       12.5502         242, 100       33, 498.50       13.8366       30, 395.90       12.5551         242, 200       33, 512.50       13.8366       30, 395.90       12.5576         242, 200       33, 540.50       13.8368       30, 447.00       12.5576         242, 300       33, 540.50       13.8368       30, 447.00       12.5576         242, 500       33, 540.50       13.8368       30, 447.00       12.5601         242, 500       33, 582.50       13.8370       30, 458.15       12.5601         242, 500       33, 582.50       13.8370       30, 476.65       12.5625         242, 700       33, 582.50       13.8370       30, 476.65       12.5625         242, 900       33, 610.50       13.8372       30, 502.35       12.5650         243, 300       33, 638.50       13.8372       30, 538.90       12.5674         243, 200       33, 652.50       13.8374       30, 557.40       12.5699         243, 300       33, 644.50				•	
241, 800       33, 456.50       13,8364       30,346.25       12.5502         241, 900       33, 470.50       13.8365       30,364.80       12.5526         242, 100       33, 484.50       13.8366       30,383.35       12.5551         242, 100       33,498.50       13.8366       30,383.35       12.5576         242, 200       33,512.50       13.8368       30,447.00       12.5576         242, 400       33,540.50       13.8368       30,447.00       12.5576         242, 500       33,568.50       13.8370       30,458.15       12.5601         242, 700       33,568.50       13.8370       30,476.65       12.5625         242, 700       33,582.50       13.8370       30,507.75       12.5650         242, 900       33,610.50       13.8372       30,500.35       12.5650         243, 900       33,662.50       13.8372       30,502.35       12.5650         243, 100       33,652.50       13.8372       30,502.35       12.5650         243, 300       33,652.50       13.8374       30,507.51       12.5699         243, 400       33,694.50       13.8374       30,502.50       12.5723         243, 600       33,708.50       13.8376				•	
241,900       33,470.50       13.8366       30,364.80       12.5526         242,000       33,484.50       13.8366       30,383.35       12.5551         242,100       33,498.50       13.8366       30,395.90       12.5551         242,200       33,512.50       13.8367       30,414.45       12.5576         242,300       33,526.50       13.8368       30,427.00       12.5576         242,400       33,540.50       13.8368       30,458.15       12.5601         242,500       33,554.50       13.8370       30,476.65       12.5625         242,700       33,582.50       13.8370       30,476.65       12.5625         242,700       33,582.50       13.8371       30,507.75       12.56625         242,800       33,610.50       13.8371       30,507.75       12.5650         243,000       33,624.50       13.8372       30,520.35       12.5674         243,100       33,638.50       13.8373       30,557.40       12.5699         243,300       33,666.50       13.8374       30,570.00       12.5723         243,400       33,680.50       13.8374       30,507.00       12.5723         243,500       33,784.50       13.8376       30,601.10 </td <td>241<b>,</b>700</td> <td>33,442.50</td> <td>13.8364</td> <td>30,333.70</td> <td>12.5502</td>	241 <b>,</b> 700	33,442.50	13.8364	30,333.70	12.5502
241,900       33,470.50       13.8366       30,364.80       12.5526         242,000       33,484.50       13.8366       30,383.35       12.5551         242,100       33,498.50       13.8366       30,395.90       12.5551         242,200       33,512.50       13.8367       30,414.45       12.5576         242,300       33,526.50       13.8368       30,427.00       12.5576         242,400       33,540.50       13.8368       30,458.15       12.5601         242,500       33,554.50       13.8370       30,476.65       12.5625         242,700       33,582.50       13.8370       30,476.65       12.5625         242,700       33,582.50       13.8371       30,507.75       12.56625         242,800       33,610.50       13.8371       30,507.75       12.5650         243,000       33,624.50       13.8372       30,520.35       12.5674         243,100       33,638.50       13.8373       30,557.40       12.5699         243,300       33,666.50       13.8374       30,570.00       12.5723         243,400       33,680.50       13.8374       30,507.00       12.5723         243,500       33,784.50       13.8376       30,601.10 </td <td>241,800</td> <td>33,456.50</td> <td>13.8364</td> <td>30,346.25</td> <td>12.5502</td>	241,800	33,456.50	13.8364	30,346.25	12.5502
242,000       33,484.50       13.8366       30,383.35       12.5551         242,100       33,498.50       13.8366       30,395.90       12.5576         242,200       33,512.50       13.8367       30,414.45       12.5576         242,300       33,526.50       13.8368       30,427.00       12.5576         242,400       33,540.50       13.8368       30,427.00       12.5601         242,600       33,554.50       13.8370       30,476.65       12.5625         242,700       33,582.50       13.8370       30,489.25       12.5625         242,900       33,596.50       13.8371       30,507.75       12.5650         242,900       33,610.50       13.8372       30,520.35       12.5650         243,000       33,624.50       13.8372       30,538.90       12.5670         243,100       33,682.50       13.8374       30,570.00       12.5699         243,200       33,666.50       13.8374       30,570.00       12.5699         243,300       33,680.50       13.8374       30,570.00       12.5699         243,400       33,680.50       13.8376       30,619.60       12.5748         243,500       33,765.50       13.8376       30,619.60 <td></td> <td></td> <td></td> <td></td> <td></td>					
242,100       33,498.50       13.8366       30,395.90       12.5551         242,200       33,512.50       13.8368       30,427.00       12.5576         242,400       33,526.50       13.8368       30,445.55       12.5601         242,400       33,554.50       13.8368       30,458.15       12.5601         242,500       33,558.50       13.8370       30,476.65       12.5625         242,700       33,582.50       13.8370       30,489.25       12.5625         242,700       33,568.50       13.8371       30,507.75       12.5652         242,900       33,610.50       13.8372       30,507.75       12.5652         242,900       33,610.50       13.8372       30,507.75       12.5650         243,000       33,638.50       13.8373       30,557.40       12.5699         243,200       33,666.50       13.8374       30,557.40       12.5699         243,300       33,680.50       13.8374       30,557.40       12.5723         243,500       33,680.50       13.8375       30,601.10       12.5723         243,500       33,764.50       13.8376       30,611.0       12.5723         243,500       33,750.50       13.8377       30,650.75 <td></td> <td></td> <td></td> <td></td> <td></td>					
242,200       33,512,50       13.8368       30,414,45       12.5576         242,300       33,526,50       13.8368       30,427,00       12.5576         242,400       33,540,50       13.8368       30,445,55       12.5601         242,500       33,540,50       13.8369       30,458,15       12.5601         242,600       33,568,50       13.8370       30,476,65       12.5625         242,800       33,596,50       13.8371       30,507,75       12.5650         242,900       33,610,50       13.8372       30,520,35       12.5650         243,000       33,624,50       13.8372       30,520,35       12.5674         243,100       33,665,50       13.8373       30,557,40       12.5699         243,200       33,665,50       13.8374       30,570,00       12.5699         243,300       33,666,50       13.8374       30,570,00       12.5699         243,400       33,680,50       13.8374       30,570,00       12.5699         243,500       33,7694,50       13.8376       30,619,60       12.5748         243,700       33,725,50       13.8376       30,619,60       12.5748         243,700       33,778,50       13.8378       30,663,30 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
242,300       33,526.50       13.8368       30,447.00       12.5576         242,400       33,554.50       13.8368       30,445.55       12.5601         242,500       33,554.50       13.8370       30,445.55       12.5625         242,700       33,558.50       13.8370       30,497.655       12.5625         242,700       33,596.50       13.8371       30,507.75       12.5650         242,900       33,610.50       13.8372       30,507.75       12.5650         243,100       33,624.50       13.8372       30,538.90       12.5674         243,100       33,652.50       13.8374       30,557.40       12.5699         243,300       33,652.50       13.8374       30,557.40       12.5699         243,400       33,666.50       13.8374       30,557.00       12.5723         243,400       33,694.50       13.8376       30,619.60       12.5723         243,700       33,762.50       13.8376       30,619.60       12.5748         243,700       33,752.50       13.8376       30,619.60       12.5748         243,700       33,750.50       13.8378       30,619.60       12.5748         243,900       33,750.50       13.8378       30,652.50 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
242,300       33,526.50       13.8368       30,447.00       12.5576         242,400       33,554.50       13.8368       30,445.55       12.5601         242,500       33,554.50       13.8370       30,445.55       12.5625         242,700       33,558.50       13.8370       30,497.655       12.5625         242,700       33,596.50       13.8371       30,507.75       12.5650         242,900       33,610.50       13.8372       30,507.75       12.5650         243,100       33,624.50       13.8372       30,538.90       12.5674         243,100       33,652.50       13.8374       30,557.40       12.5699         243,300       33,652.50       13.8374       30,557.40       12.5699         243,400       33,666.50       13.8374       30,557.00       12.5723         243,400       33,694.50       13.8376       30,619.60       12.5723         243,700       33,762.50       13.8376       30,619.60       12.5748         243,700       33,752.50       13.8376       30,619.60       12.5748         243,700       33,750.50       13.8378       30,619.60       12.5748         243,900       33,750.50       13.8378       30,652.50 </td <td>242,200</td> <td>33,512.50</td> <td>13.8367</td> <td>30,414.45</td> <td>12.5576</td>	242,200	33,512.50	13.8367	30,414.45	12.5576
242,400       33,540.50       13.8368       30,445.55       12.5601         242,500       33,554.50       13.8369       30,458.15       12.5601         242,600       33,568.50       13.8370       30,458.15       12.5625         242,700       33,582.50       13.8370       30,499.25       12.5625         242,900       33,596.50       13.8371       30,507.75       12.5650         243,000       33,624.50       13.8372       30,520.35       12.5670         243,100       33,638.50       13.8374       30,570.00       12.5699         243,200       33,665.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,570.00       12.5699         243,400       33,680.50       13.8374       30,570.00       12.5699         243,500       33,694.50       13.8376       30,611.10       12.5723         243,800       33,762.50       13.8376       30,619.60       12.5748         243,900       33,778.50       13.8377       30,650.75       12.5772         243,800       33,750.50       13.8378       30,661.85       12.5772         243,800       33,7750.50       13.8389       30,702.95 </td <td>242,300</td> <td>33.526.50</td> <td>13.8368</td> <td>30,427.00</td> <td>12.5576</td>	242,300	33.526.50	13.8368	30,427.00	12.5576
242,500       33,554.50       13.8369       30,456.65       12.5625         242,000       33,568.50       13.8370       30,476.65       12.5625         242,700       33,582.50       13.8371       30,507.75       12.5625         242,800       33,596.50       13.8371       30,507.75       12.5650         242,900       33,610.50       13.8372       30,520.35       12.5650         243,000       33,638.50       13.8373       30,570.00       12.5669         243,200       33,662.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,570.00       12.5699         243,300       33,668.50       13.8376       30,601.10       12.5723         243,500       33,694.50       13.8376       30,601.10       12.5723         243,500       33,708.50       13.8376       30,619.60       12.5748         243,700       33,764.50       13.8378       30,650.30       12.5772         243,800       33,736.50       13.8378       30,650.30       12.5772         243,800       33,736.50       13.8378       30,650.30       12.5772         243,900       33,750.50       13.8378       30,650.30 <td></td> <td></td> <td></td> <td></td> <td></td>					
242,600       33,568.50       13.8370       30,476.65       12.5625         242,700       33,596.50       13.8370       30,489.25       12.5625         242,800       33,596.50       13.8371       30,507.75       12.5650         242,900       33,610.50       13.8372       30,538.90       12.5674         243,100       33,638.50       13.8373       30,577.40       12.5669         243,100       33,652.50       13.8374       30,577.00       12.5669         243,300       33,666.50       13.8374       30,588.50       12.5723         243,400       33,680.50       13.8374       30,588.50       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,700       33,708.50       13.8376       30,619.60       12.5748         243,700       33,736.50       13.8376       30,619.60       12.5748         243,700       33,778.50       13.8377       30,650.75       12.5772         243,800       33,736.50       13.8377       30,651.30       12.5772         243,900       33,764.50       13.8378       30,681.85       12.5972         244,000       33,778.50       13.8387       30,701.295 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
242,700       33,582.50       13.8370       30,489.25       12.5625         242,800       33,596.50       13.8371       30,507.75       12.5650         243,000       33,610.50       13.8372       30,520.35       12.5650         243,000       33,624.50       13.8372       30,538.90       12.5674         243,100       33,638.50       13.8373       30,557.40       12.5699         243,200       33,662.50       13.8374       30,570.00       12.5699         243,400       33,680.50       13.8374       30,588.50       12.5723         243,500       33,694.50       13.8376       30,601.10       12.5723         243,500       33,708.50       13.8376       30,619.60       12.5748         243,700       33,722.50       13.8377       30,650.75       12.5772         243,800       33,736.50       13.8378       30,650.75       12.5772         243,900       33,750.50       13.8378       30,661.85       12.5772         243,900       33,776.50       13.8379       30,703.35       12.5821         244,100       33,778.50       13.8380       30,712.95       12.5821         244,400       33,820.50       13.8381       30,744.05 <td></td> <td></td> <td></td> <td></td> <td></td>					
242,800       33,596.50       13.8371       30,507.75       12.5650         242,900       33,610.50       13.8372       30,520.35       12.5650         243,000       33,624.50       13.8372       30,538.90       12.5674         243,100       33,638.50       13.8373       30,557.40       12.5699         243,200       33,652.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,570.00       12.5699         243,400       33,680.50       13.8376       30,601.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,600       33,702.50       13.8376       30,652.20       12.5748         243,700       33,722.50       13.8377       30,665.75       12.5772         243,900       33,736.50       13.8378       30,665.75       12.5772         243,900       33,7750.50       13.8378       30,661.85       12.5772         243,900       33,7750.50       13.8379       30,700.35       12.5821         244,000       33,7792.50       13.8380       30,712.95       12.5821         244,300       33,806.50       13.8380       30,751.45	242,600	33,568.50	13.8370	30,476.65	12.5625
242,800       33,596.50       13.8371       30,507.75       12.5650         242,900       33,610.50       13.8372       30,520.35       12.5650         243,000       33,624.50       13.8372       30,538.90       12.5674         243,100       33,638.50       13.8373       30,557.40       12.5699         243,200       33,652.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,570.00       12.5699         243,400       33,680.50       13.8376       30,601.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,600       33,702.50       13.8376       30,652.20       12.5748         243,700       33,722.50       13.8377       30,665.75       12.5772         243,900       33,736.50       13.8378       30,665.75       12.5772         243,900       33,7750.50       13.8378       30,661.85       12.5772         243,900       33,7750.50       13.8379       30,700.35       12.5821         244,000       33,7792.50       13.8380       30,712.95       12.5821         244,300       33,806.50       13.8380       30,751.45	242,700	33,582.50	13.8370	30,489,25	12.5625
242,900       33,610.50       13.8372       30,520.35       12.5650         243,000       33,624.50       13.8372       30,538.90       12.5674         243,100       33,638.50       13.8373       30,557.40       12.5699         243,200       33,652.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,588.50       12.5723         243,400       33,680.50       13.8375       30,601.10       12.5723         243,500       33,798.50       13.8376       30,619.60       12.5748         243,700       33,722.50       13.8376       30,652.20       12.5748         243,800       33,736.50       13.8378       30,663.30       12.5772         243,800       33,736.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,663.30       12.5772         243,900       33,776.50       13.8380       30,700.35       12.5821         244,100       33,792.50       13.8380       30,700.35       12.5821         244,200       33,792.50       13.8381       30,762.60       12.5845         244,300       33,845.50       13.8382       30,775.15 <td>•</td> <td></td> <td></td> <td></td> <td></td>	•				
243,000       33,624.50       13.8372       30,538.90       12.5674         243,100       33,638.50       13.8373       30,557.40       12.5699         243,200       33,652.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,588.50       12.5723         243,400       33,680.50       13.8375       30,601.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,700       33,708.50       13.8376       30,619.60       12.5748         243,800       33,750.50       13.8377       30,650.75       12.5772         243,800       33,750.50       13.8378       30,663.30       12.5772         243,800       33,750.50       13.8378       30,663.30       12.5772         243,800       33,750.50       13.8378       30,661.85       12.5772         243,800       33,750.50       13.8378       30,700.35       12.5821         244,000       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,400       33,804.50       13.8381       30,762.60 <td></td> <td></td> <td></td> <td></td> <td></td>					
243,100       33,638.50       13.8373       30,557.40       12.5699         243,200       33,652.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,570.00       12.5723         243,400       33,680.50       13.8375       30,611.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,600       33,708.50       13.8376       30,650.75       12.5772         243,800       33,736.50       13.8377       30,650.75       12.5772         243,900       33,750.50       13.8378       30,663.30       12.5772         243,900       33,776.50       13.8378       30,663.30       12.5772         243,900       33,778.50       13.8380       30,712.95       12.5821         244,000       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,400       33,834.50       13.8382       30,762.60       12.5870         244,500       33,848.50       13.8383       30,775.15       12.5845         244,600       33,846.50       13.8384       30,844.80 <td></td> <td></td> <td></td> <td></td> <td></td>					
243,200       33,652.50       13.8374       30,570.00       12.5699         243,300       33,666.50       13.8374       30,588.50       12.5723         243,400       33,680.50       13.8375       30,601.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,500       33,736.50       13.8376       30,632.20       12.5748         243,700       33,736.50       13.8378       30,650.75       12.5772         243,800       33,736.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,700.35       12.5821         244,000       33,778.50       13.8379       30,700.35       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,845.50       13.8382       30,775.15       12.5870         244,600       33,845.50       13.8384       30,793.70       12.5894         244,700       33,862.50       13.8384       30,895.90 <td>243<b>,</b>000</td> <td>33,624.50</td> <td>13.8372</td> <td>30,538.90</td> <td>12.5674</td>	243 <b>,</b> 000	33,624.50	13.8372	30,538.90	12.5674
243,300       33,666.50       13.8374       30,588.50       12.5723         243,400       33,680.50       13.8375       30,601.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,600       33,708.50       13.8376       30,632.20       12.5748         243,700       33,736.50       13.8378       30,663.30       12.5772         243,800       33,750.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,681.85       12.5797         244,000       33,774.50       13.8380       30,712.95       12.5821         244,200       33,779.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,712.95       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,848.50       13.8382       30,775.15       12.5870         244,500       33,862.50       13.8384       30,806.25       12.5894         244,900       33,876.50       13.8384       30,806.25 <td>243,100</td> <td>33,638.50</td> <td>13.8373</td> <td>30,557.40</td> <td>12.5699</td>	243,100	33,638.50	13.8373	30,557.40	12.5699
243,300       33,666.50       13.8374       30,588.50       12.5723         243,400       33,680.50       13.8375       30,601.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,600       33,708.50       13.8376       30,632.20       12.5748         243,700       33,736.50       13.8378       30,663.30       12.5772         243,800       33,750.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,681.85       12.5797         244,000       33,774.50       13.8380       30,712.95       12.5821         244,200       33,779.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,712.95       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,848.50       13.8382       30,775.15       12.5870         244,500       33,862.50       13.8384       30,806.25       12.5894         244,900       33,876.50       13.8384       30,806.25 <td>243,200</td> <td>33,652.50</td> <td>13.8374</td> <td>30,570.00</td> <td>12.5699</td>	243,200	33,652.50	13.8374	30,570.00	12.5699
243,400       33,680.50       13.8375       30,601.10       12.5723         243,500       33,694.50       13.8376       30,619.60       12.5748         243,600       33,708.50       13.8376       30,632.20       12.5748         243,700       33,722.50       13.8377       30,650.75       12.5772         243,800       33,736.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,661.85       12.5797         244,000       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8381       30,744.05       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,848.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8384       30,806.25       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,900       33,890.50       13.8386       30,837.40 <td></td> <td></td> <td></td> <td></td> <td></td>					
243,500       33,694.50       13.8376       30,619.60       12.5748         243,600       33,708.50       13.8376       30,632.20       12.5748         243,700       33,722.50       13.8377       30,650.75       12.5772         243,800       33,756.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,700.35       12.5797         244,000       33,778.50       13.8380       30,700.35       12.5821         244,100       33,772.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,762.60       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,845.50       13.8382       30,775.15       12.5870         244,500       33,848.50       13.8384       30,806.25       12.5870         244,600       33,848.50       13.8384       30,806.25       12.5894         244,700       33,890.50       13.8384       30,806.25       12.5894         244,900       33,900.50       13.8386       30,837.40 <td>•</td> <td></td> <td></td> <td>•</td> <td></td>	•			•	
243,600       33,708.50       13.8376       30,632.20       12.5748         243,700       33,722.50       13.8377       30,650.75       12.5772         243,800       33,736.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,663.30       12.5772         244,000       33,764.50       13.8379       30,700.35       12.5821         244,100       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,848.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,806.25       12.5894         244,900       33,890.50       13.8386       30,837.40       12.5918         245,000       33,904.50       13.8386       30,874.40 <td></td> <td></td> <td></td> <td>•</td> <td></td>				•	
243,700       33,722.50       13.8377       30,650.75       12.5772         243,800       33,736.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,681.85       12.5797         244,000       33,764.50       13.8379       30,700.35       12.5821         244,100       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,775.15       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8384       30,806.25       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,806.25       12.5894         244,900       33,904.50       13.8386       30,837.40       12.5918         245,000       33,918.50       13.8386       30,837.40       12.5942         245,100       33,932.50       13.8387       30,887.00 <td>243<b>,</b>500</td> <td>33,694.50</td> <td>13.8376</td> <td></td> <td>12.5748</td>	243 <b>,</b> 500	33,694.50	13.8376		12.5748
243,800       33,736.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,681.85       12.5797         244,000       33,764.50       13.8379       30,700.35       12.5821         244,100       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,741.05       12.5845         244,300       33,806.50       13.8381       30,742.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,900       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8386       30,837.40       12.5918         245,000       33,918.50       13.8386       30,855.90       12.5942         245,300       33,946.50       13.8388       30,918.15       12.5967         245,400       33,960.50       13.8388       30,918.15 <td>243,600</td> <td>33,708.50</td> <td>13.8376</td> <td>30,632.20</td> <td>12.5748</td>	243,600	33,708.50	13.8376	30,632.20	12.5748
243,800       33,736.50       13.8378       30,663.30       12.5772         243,900       33,750.50       13.8378       30,681.85       12.5797         244,000       33,764.50       13.8379       30,700.35       12.5821         244,100       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,741.05       12.5845         244,300       33,806.50       13.8381       30,742.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,900       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8386       30,837.40       12.5918         245,000       33,918.50       13.8386       30,855.90       12.5942         245,300       33,946.50       13.8388       30,918.15       12.5967         245,400       33,960.50       13.8388       30,918.15 <td>243,700</td> <td>33.722.50</td> <td>13.8377</td> <td>30,650.75</td> <td>12.5772</td>	243,700	33.722.50	13.8377	30,650.75	12.5772
243,900       33,750.50       13.8378       30,681.85       12.5797         244,000       33,764.50       13.8379       30,700.35       12.5821         244,100       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,806.25       12.5894         244,900       33,890.50       13.8386       30,837.40       12.5918         245,000       33,918.50       13.8386       30,855.90       12.5942         245,100       33,932.50       13.8386       30,874.40       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,974.50       13.8388       30,918.15 <td></td> <td></td> <td></td> <td></td> <td></td>					
244,000       33,764.50       13.8379       30,700.35       12.5821         244,100       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,848.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8384       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,806.25       12.5894         244,900       33,890.50       13.8386       30,837.40       12.5918         245,000       33,918.50       13.8386       30,855.90       12.5942         245,100       33,932.50       13.8386       30,874.40       12.5967         245,200       33,934.50       13.8388       30,905.55       12.5991         245,500       33,946.50       13.8388       30,905.55       12.5991         245,600       33,988.50       13.8389       30,936.65 <td>•</td> <td></td> <td></td> <td></td> <td></td>	•				
244,100       33,778.50       13.8380       30,712.95       12.5821         244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8388       30,874.40       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,600       33,988.50       13.8389       30,946.55 <td></td> <td></td> <td></td> <td></td> <td></td>					
244,200       33,792.50       13.8380       30,731.45       12.5845         244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,900       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,918.50       13.8386       30,874.40       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,988.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25 <td>244,000</td> <td>33,764.50</td> <td>13.8379</td> <td>30,700.35</td> <td></td>	244,000	33,764.50	13.8379	30,700.35	
244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8388       30,905.55       12.5991         245,400       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,988.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,800       34,002.50       13.8391       30,980.35 <td>244,100</td> <td>33<b>,</b>778.50</td> <td>13.8380</td> <td>30,712.95</td> <td>12.5821</td>	244,100	33 <b>,</b> 778.50	13.8380	30,712.95	12.5821
244,300       33,806.50       13.8381       30,744.05       12.5845         244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8388       30,905.55       12.5991         245,400       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,988.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,800       34,002.50       13.8391       30,980.35 <td>244,200</td> <td>33.792.50</td> <td>13.8380</td> <td>30.731.45</td> <td>12.5845</td>	244,200	33.792.50	13.8380	30.731.45	12.5845
244,400       33,820.50       13.8382       30,762.60       12.5870         244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,918.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,400       33,988.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85 <td></td> <td></td> <td></td> <td></td> <td></td>					
244,500       33,834.50       13.8382       30,775.15       12.5870         244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8388       30,905.55       12.5991         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,988.50       13.8389       30,936.65       12.6015         245,700       34,002.50       13.8390       30,949.25       12.6015         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6039         246,000       34,058.50       13.8393       31,029.95 <td></td> <td></td> <td></td> <td></td> <td></td>					
244,600       33,848.50       13.8383       30,793.70       12.5894         244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8388       30,905.55       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,900       34,016.50       13.8391       30,998.35       12.6039         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8394       31,048.45 <td></td> <td></td> <td></td> <td></td> <td></td>					
244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,988.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,800       34,002.50       13.8390       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111	244 <b>,</b> 500	33,834.50	13.8382	30,775.15	12.5870
244,700       33,862.50       13.8384       30,806.25       12.5894         244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8388       30,905.55       12.5991         245,300       33,946.50       13.8388       30,918.15       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,988.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111	244,600	33,848.50	13.8383	30,793.70	12.5894
244,800       33,876.50       13.8384       30,824.80       12.5918         244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111	244,700	33,862.50	13.8384	30,806.25	12.5894
244,900       33,890.50       13.8385       30,837.40       12.5918         245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,048.45       12.6111	•			•	
245,000       33,904.50       13.8386       30,855.90       12.5942         245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111				•	
245,100       33,918.50       13.8386       30,874.40       12.5967         245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111				•	
245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111	245 <b>,</b> 000	33,904.50	13.8386	30 <b>,</b> 855.90	12.5942
245,200       33,932.50       13.8387       30,887.00       12.5967         245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111	245,100	33,918.50	13.8386	30,874.40	12.5967
245,300       33,946.50       13.8388       30,905.55       12.5991         245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111		33-932-50			
245,400       33,960.50       13.8388       30,918.15       12.5991         245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111					
245,500       33,974.50       13.8389       30,936.65       12.6015         245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111					
245,600       33,988.50       13.8390       30,949.25       12.6015         245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111					
245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111	245 <b>,</b> 500	33 <b>,</b> 974 <b>.</b> 50	13.8389	30,936.65	12.6015
245,700       34,002.50       13.8390       30,967.75       12.6039         245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111	245,600	33,988.50	13.8390	30,949.25	12.6015
245,800       34,016.50       13.8391       30,980.35       12.6039         245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111					
245,900       34,030.50       13.8392       30,998.85       12.6063         246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111					
246,000       34,044.50       13.8392       31,017.35       12.6087         246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111					
246,100       34,058.50       13.8393       31,029.95       12.6087         246,200       34,072.50       13.8394       31,048.45       12.6111					
246,200 34,072.50 13.8394 31,048.45 12.6111	246,000	34,044.50	13.8392		12.6087
246,200 34,072.50 13.8394 31,048.45 12.6111	246,100	34,058.50	13.8393	31,029.95	12.6087
230,500 53,000.50 15.0554 51,001.10 12.0111					
	270 <b>,</b> 300	J=, UUU.JU	10.00 <i>)</i> 1	JI, UUI.IU	14.0111

246,400	34,100.50	13.8395	31,079.60	12.6135
246,500	34,114.50	13.8396	31,092.20	12.6135
246 <b>,</b> 600	34,128.50	13.8396	31,110.70	12.6159
246,700	34,142.50	13.8397	31,123.30	12.6159
246,800	34,156.50	13.8397	31,141.80	12.6182
246 <b>,</b> 900	34,170.50	13.8398	31,154.45	12.6182
247,000	34,184.50	13.8399	31,172.95	12.6206
247,100	34,198.50	13.8399	31,191.40	12.6230
247 <b>,</b> 200	34,212.50	13.8400	31,204.05	12.6230
247,300	34,226.50	13.8401	31,222.55	12.6254
	·			
247,400	34,240.50	13.8401	31,235.15	12.6254
247 <b>,</b> 500	34 <b>,</b> 254.50	13.8402	31 <b>,</b> 253.65	12.6277
247,600	34,268.50	13.8403	31,266.30	12.6277
247 <b>,</b> 700	34,282.50	13.8403	31,284.75	12.6301
247 <b>,</b> 800	34 <b>,</b> 296.50	13.8404	31 <b>,</b> 297.40	12.6301
247,900	34,310.50	13.8405	31,315.90	12.6325
248,000	34,324.50	13.8405	31,334.35	12.6348
248 <b>,</b> 100	34,338.50	13.8406	31,347.00	12.6348
248,200	34,352.50	13.8407	31,365.50	12.6372
248,300	34,366.50	13.8407	31,378.10	12.6372
248,400	34,380.50	13.8408	31,396.60	12.6395
248,500	34,394.50	13.8408	31,409.25	12.6395
248,600	34,408.50	13.8409	31,427.70	12.6419
248,700	34,422.50	13.8410	31,440.35	12.6419
248 <b>,</b> 800	34,436.50	13.8410	31,458.85	12.6442
248,900	34,450.50	13.8411	31,471.50	12.6442
249,000	34,464.50	13.8412	31,489.95	12.6466
249 <b>,</b> 100	34 <b>,</b> 478.50	13.8412	31,508.40	12.6489
249,200	34,492.50	13.8413	31,521.05	12.6489
249,300	34,506.50	13.8414	31,539.55	12.6512
249,400	34,520.50	13.8414	31,552.20	12.6512
249 <b>,</b> 500	34,534.50	13.8415	31,570.65	12.6536
249,600	34,548.50	13.8415	31,583.30	12.6536
249,700	34,562.50	13.8416	31,601.80	12.6559
249 <b>,</b> 800	34 <b>,</b> 576.50	13.8417	31,614.45	12.6559
249,900	34,590.50	13.8417	31,632.90	12.6582
250,000	34,604.50	13.8418	31,651.35	12.6605
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250,100	34,618.50	13.8419	31,664.00	12.6605
250,200	34,632.50	13.8419	31,682.50	12.6629
250,300	34,646.50	13.8420	31,695.15	12.6629
250,400	34,660.50	13.8421	31,713.60	12.6652
250,500	34 <b>,</b> 674.50	13.8421	31,726.25	12.6652
250,600	34,688.50	13.8422	31,744.75	12.6675
250,700	34,702.50	13.8422	31,757.40	12.6675
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250,800	34,716.50	13.8423	31,775.85	12.6698
250 <b>,</b> 900	34 <b>,</b> 730.50	13.8424	31,788.50	12.6698
251,000	34,744.50	13.8424	31,806.95	12.6721
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251,100	34,758.50	13.8425	31,825.40	12.6744
251,200	34 <b>,</b> 772.50	13.8426	31,838.10	12.6744
251,300	34,786.50	13.8426	31,856.55	12.6767
251,400	34,800.50	13.8427	31,869.20	12.6767
251,500	34,814.50	13.8427	31,887.65	12.6790
251 <b>,</b> 600	34,828.50	13.8428	31,900.35	12.6790
251,700	34,842.50	13.8429	31,918.80	12.6813
251,800	34,856.50	13.8429	31,931.50	12.6813
251,900	34,870.50	13.8430	31,949.90	12.6836
252 <b>,</b> 000	34 <b>,</b> 884.50	13.8431	31,968.35	12.6859
252,100	34,898.50	13.8431	31,981.05	12.6859
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252,200	34,912.50	13.8432	31,999.50	12.6881
252 <b>,</b> 300	34,926.50	13.8432	32,012.20	12.6881
252,400	34,940.50	13.8433	32,030.60	12.6904
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252,500	34 <b>,</b> 954.50	13.8434	32,043.30	12.6904
252 <b>,</b> 600	34,968.50	13.8434	32,061.75	12.6927
252,700		12 0/25	32,074.45	
	34 <b>,</b> 982.50	13.8435	·	12.6927
252 <b>,</b> 800	34,996.50	13.8436	32 <b>,</b> 092.85	12.6950
252,900	35,010.50	13.8436	32,105.55	12.6950
253 <b>,</b> 000	35 <b>,</b> 024.50	13.8437	32,124.00	12.6972
253,100	35,038.50	13.8437	32,142.45	12.6995
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253 <b>,</b> 200	35,052.50	13.8438	32,155.15	12.6995
253 <b>,</b> 300	35,066.50	13.8439	32,173.55	12.7018
253,400	35,080.50	13.8439	32,186.25	12.7018
253 <b>,</b> 500	35 <b>,</b> 094.50	13.8440	32 <b>,</b> 204.70	12.7040
253,600	35,108.50	13.8440	32,217.40	12.7040
253 <b>,</b> 700	35 <b>,</b> 122.50	13.8441	32,235.80	12.7063
253 <b>,</b> 800	35,136.50	13.8442	32,248.50	12.7063
253,900	35,150.50	13.8442	32,266.95	12.7085
254 <b>,</b> 000	35,164.50	13.8443	32,285.35	12.7108
254,100	35,178.50	13.8444	32,298.05	12.7108
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254,200	35 <b>,</b> 192.50	13.8444	32,316.50	12.7130
254,300	35,206.50	13.8445	32,329.20	12.7130
254,400	35,220.50	13.8445	32,347.60	12.7153
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254,500	35,234.50	13.8446	32,360.35	12.7153
254,600	35,248.50	13.8447	32,378.75	12.7175
254,700	35,262.50	13.8447	32,391.45	12.7175
254 <b>,</b> 800	35 <b>,</b> 276.50	13.8448	32,410.15	12.7198
254,900	35,290.50	13.8448	32,422.90	12.7198
255,000	35,304.50	13.8449	32,441.55	12.7222
255 <b>,</b> 100	35 <b>,</b> 318.50	13.8450	32,460.25	12.7245
255,200	35,332.50	13.8450	32,472.95	12.7245
255 <b>,</b> 300	35 <b>,</b> 346.50	13.8451	32 <b>,</b> 491.65	12.7269
255,400	35,360.50	13.8451	32,504.40	12.7269
255,500	35 <b>,</b> 374.50	13.8452	32,523.05	12.7292
255 <b>,</b> 600	35 <b>,</b> 388.50	13.8453	32,535.80	12.7292
255,700	35,402.50	13.8453	32,554.45	12.7315
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255 <b>,</b> 800	35,416.50	13.8454	32 <b>,</b> 567.20	12.7315
255 <b>,</b> 900	35,430.50	13.8454	32,585.85	12.7338
256,000	35,444.50	13.8455	32,604.55	12.7362
256 <b>,</b> 100	35,458.50	13.8456	32,617.30	12.7362
256,200	35,472.50	13.8456	32,635.95	12.7385
256,300	35,486.50	13.8457	32,648.70	12.7385
256 <b>,</b> 400	35 <b>,</b> 500.50	13.8457	32 <b>,</b> 667.35	12.7408
256,500	35,514.50	13.8458	32,680.10	12.7408
•				
256 <b>,</b> 600	35 <b>,</b> 528.50	13.8459	32 <b>,</b> 698.75	12.7431
256 <b>,</b> 700	35,542.50	13.8459	32,711.50	12.7431
256,800	35,556.50	13.8460	32,730.20	12.7454
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256 <b>,</b> 900	35 <b>,</b> 570.50	13.8460	32 <b>,</b> 742.90	12.7454
257 <b>,</b> 000	35,584.50	13.8461	32,761.60	12.7477
257,100	35,598.50	13.8462	32,780.25	12.7500
257 <b>,</b> 200	35,612.50	13.8462	32 <b>,</b> 793.00	12.7500
257,300	35,626.50	13.8463	32,811.65	12.7523
257,400	35 <b>,</b> 640.50	13.8463	32,824.40	12.7523
257 <b>,</b> 500	35,654.50	13.8464	32,843.05	12.7546
257,600	35,668.50	13.8465	32,855.80	12.7546
257 <b>,</b> 700	35 <b>,</b> 682.50	13.8465	32 <b>,</b> 874.50	12.7569
257,800	35,696.50	13.8466	32,887.25	12.7569
257,900		13.8466		
201,900	35,710.50	10.0400	32,905.90	12.7592

250 000	25 724 50	12 0/67	22 024 55	10 7615
258 <b>,</b> 000	35 <b>,</b> 724.50	13.8467	32 <b>,</b> 924.55	12.7615
258 <b>,</b> 100	35 <b>,</b> 738.50	13.8468	32 <b>,</b> 937.30	12.7615
258 <b>,</b> 200	35 <b>,</b> 752.50	13.8468	32 <b>,</b> 955.95	12.7637
258,300	35,766.50	13.8469	32,968.70	12.7637
258 <b>,</b> 400	35 <b>,</b> 780.50	13.8469	32 <b>,</b> 987.35	12.7660
250 500	25 704 50	12 0170		12 7660
258 <b>,</b> 500	35 <b>,</b> 794.50	13.8470	33,000.15	12.7660
258 <b>,</b> 600	35,808.50	13.8471	33,018.80	12.7683
258 <b>,</b> 700	35 <b>,</b> 822.50	13.8471	33 <b>,</b> 031.55	12.7683
258,800	35,836.50	13.8472	33,050.20	12.7706
258 <b>,</b> 900	35 <b>,</b> 850.50	13.8472	33 <b>,</b> 062.95	12.7706
259,000	35,864.50	13.8473	33,081.60	12.7728
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259 <b>,</b> 100	35 <b>,</b> 878.50	13.8474	33,100.25	12.7751
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259 <b>,</b> 200	35 <b>,</b> 892.50	13.8474	33,113.05	12.7751
259 <b>,</b> 300	35 <b>,</b> 906.50	13.8475	33,131.65	12.7773
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259 <b>,</b> 400	35 <b>,</b> 920.50	13.8475	33 <b>,</b> 144.45	12.7773
259,500	35,934.50	13.8476	33,163.10	12.7796
259 <b>,</b> 600	35 <b>,</b> 948.50	13.8477	33 <b>,</b> 175.85	12.7796
259,700	35,962.50	13.8477	33,194.50	12.7819
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259 <b>,</b> 800	35 <b>,</b> 976.50	13.8478	33 <b>,</b> 207.30	12.7819
259,900	35,990.50	13.8478	33,225.90	12.7841
	·			
260 <b>,</b> 000	36,004.50	13.8479	33 <b>,</b> 244.55	12.7864
	•			
260,100	36,018.50	13.8479	33 <b>,</b> 257.35	12.7864
260 <b>,</b> 200	36,032.50	13.8480	33 <b>,</b> 275.95	12.7886
	·			
260,300	36,046.50	13.8481	33 <b>,</b> 288.75	12.7886
260,400	36,060.50	13.8481	33,307.40	12.7909
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260 <b>,</b> 500	36 <b>,</b> 074.50	13.8482	33 <b>,</b> 320.15	12.7909
260,600	36,088.50	13.8482	33,338.80	12.7931
260 <b>,</b> 700	36 <b>,</b> 102.50	13.8483	33 <b>,</b> 351.60	12.7931
260,800	36,116.50	13.8484	33,370.20	12.7953
•				
260 <b>,</b> 900	36 <b>,</b> 130.50	13.8484	33 <b>,</b> 383.00	12.7953
		12 0/05		12 7076
261 <b>,</b> 000	36,144.50	13.8485	33,401.65	12.7976
261,100	36 <b>,</b> 158.50	13.8485	33 <b>,</b> 420.25	12.7998
				12 7000
261 <b>,</b> 200	36 <b>,</b> 172.50	13.8486	33,433.05	12.7998
261 <b>,</b> 300	36 <b>,</b> 186.50	13.8486	33 <b>,</b> 451.65	12.8020
261 <b>,</b> 400	36 <b>,</b> 200.50	13.8487	33,464.50	12.8020
261 <b>,</b> 500	36,214.50	13.8488	33,483.10	12.8042
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261 <b>,</b> 600	36 <b>,</b> 228.50	13.8488	33 <b>,</b> 495.90	12.8042
261,700	36,242.50	13.8489	33,514.50	12.8065
261 <b>,</b> 800	36,256.50	13.8489	33,527.30	12.8065
261 <b>,</b> 900	36,270.50	13.8490	33 <b>,</b> 545.95	12.8087
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262 <b>,</b> 000	36,284.50	13.8490	33 <b>,</b> 564 <b>.</b> 55	12.8109
262,100	36,298.50	13.8491	33,577.35	12.8109
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262 <b>,</b> 200	36,312.50	13.8492	33 <b>,</b> 595.95	12.8131
262,300	36,326.50	13.8492	33,608.80	12.8131
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262 <b>,</b> 400	36 <b>,</b> 340.50	13.8493	33 <b>,</b> 627.40	12.8153
262,500	36,354.50	13.8493	33,640.20	12.8153
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262 <b>,</b> 600	36 <b>,</b> 368.50	13.8494	33 <b>,</b> 658.80	12.8175
262,700	36,382.50	13.8494	33,671.65	12.8175
262 <b>,</b> 800	36 <b>,</b> 396.50	13.8495	33 <b>,</b> 690.25	12.8197
262,900	36,410.50	13.8496	33,703.05	12.8197
263 <b>,</b> 000	36,424.50	13.8496	33 <b>,</b> 721.65	12.8219
263,100	36,438.50	13.8497	33,740.25	12.8241
263 <b>,</b> 200	36 <b>,</b> 452.50	13.8497	33 <b>,</b> 753.10	12.8241
263,300	36,466.50	13.8498	33,771.70	12.8263
263 <b>,</b> 400	36,480.50	13.8498	33 <b>,</b> 784.50	12.8263
263,500	36,494.50	13.8499	33,803.10	12.8285
263 <b>,</b> 600	36,508.50	13.8500	33 <b>,</b> 815.95	12.8285
263,700	36,522.50	13.8500	33,834.55	12.8307
_ 55, 755	00,022.00		55,551.55	0007

263,800	36,536.50	13.8501	33,847.35	12.8307
263,900	36,550.50	13.8501	33,865.95	12.8329
264,000	36,564.50	13.8502	33,884.55	12.8351
264 <b>,</b> 100	36 <b>,</b> 578.50	13.8502	33 <b>,</b> 897.40	12.8351
264,200	36,592.50	13.8503	33,915.95	12.8372
264,300	36,606.50	13.8504	33,928.80	12.8372
	•			
264,400	36,620.50	13.8504	33,947.40	12.8394
264 <b>,</b> 500	36,634.50	13.8505	33 <b>,</b> 960.25	12.8394
264,600	36,648.50	13.8505	33 <b>,</b> 978.80	12.8416
264,700	36,662.50	13.8506	33,991.65	12.8416
264,800	36,676.50	13.8506	34,010.25	12.8438
	•			
264,900	36,690.50	13.8507	34,023.10	12.8438
265,000	36 <b>,</b> 704.50	13.8508	34,041.70	12.8459
265 <b>,</b> 100	36 <b>,</b> 718.50	13.8508	34 <b>,</b> 060.25	12.8481
265,200	36,732.50	13.8509	34,073.10	12.8481
265,300	36,746.50	13.8509	34,091.70	12.8502
265,400	36,760.50	13.8510	34,104.55	12.8502
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265,500	36 <b>,</b> 774.50	13.8510	34,123.10	12.8524
265 <b>,</b> 600	36 <b>,</b> 788.50	13.8511	34 <b>,</b> 135.95	12.8524
265 <b>,</b> 700	36,802.50	13.8511	34,154.55	12.8546
265,800	36,816.50	13.8512	34,167.40	12.8546
265,900	36,830.50	13.8513	34,185.95	12.8567
266,000	36,844.50	13.8513	34,204.55	12.8589
266,100	36,858.50	13.8514	34,217.40	12.8589
266,200	36,872.50	13.8514	34,235.95	12.8610
266,300	36,886.50	13.8515	34,248.85	12.8610
266,400	36,900.50	13.8515	34,267.40	12.8631
266,500	36,914.50	13.8516	34,280.25	12.8631
266,600	36,928.50	13.8517	34,298.85	12.8653
266 <b>,</b> 700	36 <b>,</b> 942.50	13.8517	34,311.70	12.8653
266,800	36,956.50	13.8518	34,330.25	12.8674
266,900	36,970.50	13.8518	34,343.15	12.8674
267,000	36,984.50	13.8519	34,361.70	12.8696
267,100	36,998.50	13.8519	34,380.25	12.8717
267 <b>,</b> 200	37 <b>,</b> 012.50	13.8520	34,393.15	12.8717
267 <b>,</b> 300	37 <b>,</b> 026.50	13.8520	34 <b>,</b> 411.70	12.8738
267,400	37,040.50	13.8521	34,424.55	12.8738
267,500	37,054.50	13.8521	34,443.15	12.8759
267,600	37,068.50	13.8522	34,456.00	12.8759
267,700	37,082.50	13.8523	34,474.55	12.8781
267 <b>,</b> 800	37 <b>,</b> 096.50	13.8523	34,487.45	12.8781
267 <b>,</b> 900	37 <b>,</b> 110.50	13.8524	34,506.00	12.8802
268,000	37,124.50	13.8524	34,524.55	12.8823
268,100	37,138.50	13.8525	34,537.45	12.8823
268,200	37,152.50	13.8525	34,556.00	12.8844
	•			
268,300	37,166.50	13.8526	34,568.85	12.8844
268,400	37 <b>,</b> 180.50	13.8526	34,587.40	12.8865
268,500	37,194.50	13.8527	34,600.30	12.8865
268,600	37,208.50	13.8528	34,618.85	12.8886
268,700	37,222.50	13.8528	34,631.75	12.8886
268,800	37,236.50	13.8529	34,650.30	12.8907
268,900	37,250.50	13.8529	34,663.15	12.8907
269,000	37 <b>,</b> 264.50	13.8530	34,681.70	12.8928
269,100	37 <b>,</b> 278.50	13.8530	34,700.25	12.8949
269,200	37,292.50	13.8531	34,713.15	12.8949
269,300	37,306.50	13.8531	34,731.70	12.8970
269,400	37,320.50	13.8532	34,744.60	12.8970
269,500				
	37 <b>,</b> 334.50	13.8532	34,763.15	12.8991

269 <b>,</b> 600	37,348.50	13.8533	34,776.05	12.8991
269,700	37,362.50	13.8534	34,794.55	12.9012
			•	
269 <b>,</b> 800	37 <b>,</b> 376.50	13.8534	34,807.45	12.9012
269,900	37,390.50	13.8535	34,826.00	12.9033
270,000	37 <b>,</b> 404.50	13.8535	34,844.55	12.9054
270,100	37,418.50	13.8536	34,857.45	12.9054
270,200	37,432.50	13.8536	34,876.00	12.9075
270 <b>,</b> 300	37,446.50	13.8537	34 <b>,</b> 888.90	12.9075
270 <b>,</b> 400	37,460.50	13.8537	34,907.40	12.9095
270,500	37,474.50	13.8538	34,920.35	12.9095
			•	
270 <b>,</b> 600	37 <b>,</b> 488.50	13.8538	34 <b>,</b> 938.85	12.9116
270 <b>,</b> 700	37 <b>,</b> 502 <b>.</b> 50	13.8539	34,951.75	12.9116
270,800	37,516.50	13.8540	34,970.30	12.9137
•				
270 <b>,</b> 900	37 <b>,</b> 530.50	13.8540	34,983.20	12.9137
271 <b>,</b> 000	37 <b>,</b> 544 <b>.</b> 50	13.8541	35 <b>,</b> 001.75	12.9158
271,100	37,558.50	13.8541	35,020.25	12.9178
271,200	37 <b>,</b> 572.50	13.8542	35 <b>,</b> 033.20	12.9178
271 <b>,</b> 300	37 <b>,</b> 586.50	13.8542	35 <b>,</b> 051.70	12.9199
271,400	37,600.50	13.8543	35,064.65	12.9199
271 <b>,</b> 500	37,614.50	13.8543	35,083.15	12.9220
271 <b>,</b> 600	37 <b>,</b> 628.50	13.8544	35 <b>,</b> 096.05	12.9220
271,700	37,642.50	13.8544	35,114.60	12.9240
271,800	37,656.50	13.8545	35,127.50	12.9240
			•	
271,900	37 <b>,</b> 670.50	13.8545	35,146.05	12.9261
272 <b>,</b> 000	37,684.50	13.8546	35,164.55	12.9281
272,100	37,698.50	13.8546	35,177.45	12.9281
272,200	37 <b>,</b> 712.50	13.8547	35 <b>,</b> 196.00	12.9302
272 <b>,</b> 300	37 <b>,</b> 726.50	13.8548	35 <b>,</b> 208.90	12.9302
272,400	37,740.50	13.8548	35,227.45	12.9322
272,500	37,754.50	13.8549	35,240.35	12.9322
272 <b>,</b> 600	37 <b>,</b> 768.50	13.8549	35 <b>,</b> 258.85	12.9343
272 <b>,</b> 700	37,782.50	13.8550	35,271.80	12.9343
272,800	37,796.50	13.8550	35,290.30	12.9363
272 <b>,</b> 900	37 <b>,</b> 810.50	13.8551	35 <b>,</b> 303.25	12.9363
273 <b>,</b> 000	37 <b>,</b> 824.50	13.8551	35 <b>,</b> 321.75	12.9384
273,100	37,838.50	13.8552	35,340.25	12.9404
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273,200	37,852.50	13.8552	35,353.20	12.9404
273 <b>,</b> 300	37 <b>,</b> 866.50	13.8553	35 <b>,</b> 371.70	12.9424
273,400	37,880.50	13.8553	35,384.65	12.9424
273,500	37,894.50	13.8554	35,403.15	12.9445
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273 <b>,</b> 600	37 <b>,</b> 908.50	13.8554	35,416.10	12.9445
273 <b>,</b> 700	37 <b>,</b> 922 <b>.</b> 50	13.8555	35,434.60	12.9465
273,800	37,936.50	13.8556	35,447.55	12.9465
273,900	37,950.50	13.8556	35,466.05	12.9485
274 <b>,</b> 000	37 <b>,</b> 964.50	13.8557	35,484.55	12.9506
274,100	37,978.50	13.8557	35,497.50	12.9506
	37,992.50	13.8558	35,516.00	
274,200	•			12.9526
274 <b>,</b> 300	38,006.50	13.8558	35 <b>,</b> 528.95	12.9526
274,400	38,020.50	13.8559	35,547.45	12.9546
274,500	38,034.50	13.8559	35,560.40	12.9546
274 <b>,</b> 600	38,048.50	13.8560	35,578.90	12.9566
274 <b>,</b> 700	38,062.50	13.8560	35,591.85	12.9566
274,800	38,076.50	13.8561	35,610.35	12.9586
274,900	38,090.50	13.8561	35,623.30	
				12.9586
275 <b>,</b> 000	38,104.50	13.8562	35,641.80	12.9606
275,100	38,118.50	13.8562	35,660.25	12.9627
275,200	38,132.50	13.8563	35,673.25	12.9627
275,300	38,146.50	13.8563	35,691.70	12.9647
213,300	JU, 140.JU	TO:000	JJ, UJI. 1U	14.504/

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275 <b>,</b> 400	38,160.50	13.8564	35 <b>,</b> 704.70	12.9647
275,500	38,174.50	13.8564	35,723.15	12.9667
275,600	38,188.50	13.8565	35,736.15	12.9667
275 <b>,</b> 700	38 <b>,</b> 202.50	13.8565	35 <b>,</b> 754.60	12.9687
275,800	38,216.50	13.8566	35,767.60	12.9687
275 <b>,</b> 900	38,230.50	13.8567	35 <b>,</b> 786.05	12.9707
276 <b>,</b> 000	38 <b>,</b> 244.50	13.8567	35 <b>,</b> 804.55	12.9727
276,100	38,258.50	13.8568	35,817.50	12.9727
276 <b>,</b> 200	38 <b>,</b> 272 <b>.</b> 50	13.8568	35 <b>,</b> 836.00	12.9747
276 <b>,</b> 300	38,286.50	13.8569	35 <b>,</b> 848.95	12.9747
276,400	38,300.50	13.8569	35,867.45	12.9766
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276 <b>,</b> 500	38,314.50	13.8570	35 <b>,</b> 880.40	12.9766
276 <b>,</b> 600	38,328.50	13.8570	35 <b>,</b> 898.90	12.9786
276,700	38,342.50	13.8571	35,911.90	12.9786
276 <b>,</b> 800	38,356.50	13.8571	35 <b>,</b> 930.35	12.9806
276 <b>,</b> 900	38 <b>,</b> 370.50	13.8572	35 <b>,</b> 943.35	12.9806
277,000	38,384.50	13.8572	35,961.80	12.9826
277 <b>,</b> 100	38,398.50	13.8573	35 <b>,</b> 980.25	12.9846
277 <b>,</b> 200	38,412.50	13.8573	35 <b>,</b> 993.25	12.9846
277,300	38,426.50	13.8574	36,011.70	12.9866
277,400	38,440.50	13.8574	36,024.70	12.9866
277 <b>,</b> 500	38 <b>,</b> 454.50	13.8575	36 <b>,</b> 043.20	12.9885
277 <b>,</b> 600	38,468.50	13.8575	36,056.15	12.9885
277,700	38,482.50	13.8576	36,074.65	12.9905
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277 <b>,</b> 800	38,496.50	13.8576	36 <b>,</b> 087.60	12.9905
277 <b>,</b> 900	38,510.50	13.8577	36 <b>,</b> 106.10	12.9925
278,000	38,524.50	13.8577	36,124.55	12.9944
278,100	38,538.50	13.8578	36,137.55	12.9944
278 <b>,</b> 200	38 <b>,</b> 552 <b>.</b> 50	13.8578	36,156.00	12.9964
278,300	38,566.50	13.8579	36,169.00	12.9964
278,400	38,580.50	13.8579	36,187.45	12.9984
278 <b>,</b> 500	38 <b>,</b> 594.50	13.8580	36,200.45	12.9984
278 <b>,</b> 600	38,608.50	13.8580	36 <b>,</b> 218.90	13.0003
278 <b>,</b> 700	38,622.50	13.8581	36,231.90	13.0003
278,800	38,636.50	13.8581	36,250.35	13.0023
278 <b>,</b> 900	38 <b>,</b> 650.50	13.8582	36 <b>,</b> 263.35	13.0023
279,000	38,664.50	13.8582	36,281.80	13.0042
279,100	38,678.50	13.8583	36,300.25	13.0062
279 <b>,</b> 200	38,692.50	13.8583	36,313.30	13.0062
279 <b>,</b> 300	38,706.50	13.8584	36,331.75	13.0081
279,400	38,720.50	13.8584	36,344.75	13.0081
279,500	38,734.50	13.8585	36,363.20	13.0101
279 <b>,</b> 600	38 <b>,</b> 748.50	13.8585	36,376.20	13.0101
279 <b>,</b> 700	38,762.50	13.8586	36,394.65	13.0120
279 <b>,</b> 800	38,776.50	13.8586	36,407.65	13.0120
279 <b>,</b> 900	38 <b>,</b> 790.50	13.8587	36,426.10	13.0140
280 <b>,</b> 000	38,804.50	13.8588	36,444.55	13.0159
280,100	38,818.50	13.8588	36,457.55	13.0159
280,200	38,832.50	13.8589	36,476.00	13.0178
280,300	38 <b>,</b> 846.50	13.8589	36,489.00	13.0178
280,400	38,860.50	13.8590	36,507.45	13.0198
280,500	38,874.50	13.8590	36,520.50	13.0198
280,600	38,888.50	13.8591	36,538.90	13.0217
280 <b>,</b> 700	38,902.50	13.8591	36,551.95	13.0217
280,800	38,916.50	13.8592	36,570.40	13.0236
280,900	38,930.50	13.8592	36,583.40	13.0236
281,000	38,944.50	13.8593	36,601.85	13.0256
281,100	38,958.50	13.8593	36,620.30	13.0275

281 <b>,</b> 200	38 <b>,</b> 972 <b>.</b> 50	13.8594	36 <b>,</b> 633.30	13.0275
281,300	38,986.50	13.8594	36,651.75	13.0294
281,400	39,000.50	13.8595	36,664.75	13.0294
281,500	39,014.50	13.8595	36 <b>,</b> 683.20	13.0313
281 <b>,</b> 600	39,028.50	13.8596	36,696.25	13.0313
281,700	39,042.50	13.8596	36,714.65	13.0332
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281,800	39 <b>,</b> 056.50	13.8597	36 <b>,</b> 727.70	13.0332
281 <b>,</b> 900	39 <b>,</b> 070.50	13.8597	36,746.10	13.0352
282,000	39,084.50	13.8598	36,764.55	13.0371
282,100	39,098.50	13.8598	36,777.60	13.0371
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282,200	39,112.50	13.8599	36 <b>,</b> 796.00	13.0390
282 <b>,</b> 300	39,126.50	13.8599	36 <b>,</b> 809.05	13.0390
282,400	39,140.50	13.8600	36,827.45	13.0409
282,500			•	13.0409
•	39,154.50	13.8600	36,840.50	
282,600	39 <b>,</b> 168.50	13.8600	36 <b>,</b> 858.95	13.0428
282 <b>,</b> 700	39 <b>,</b> 182.50	13.8601	36,872.00	13.0428
282,800	39,196.50	13.8601	36,890.40	13.0447
282,900	39,210.50	13.8602	36,903.45	13.0447
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283,000	39 <b>,</b> 224.50	13.8602	36 <b>,</b> 921.85	13.0466
283,100	39,238.50	13.8603	36,940.30	13.0485
283,200	39,252.50	13.8603	36,953.35	13.0485
283,300			•	
•	39,266.50	13.8604	36,971.75	13.0504
283,400	39,280.50	13.8604	36,984.80	13.0504
283,500	39,294.50	13.8605	37,003.20	13.0523
283,600	39,308.50	13.8605	37,016.25	13.0523
283,700	39,322.50	13.8606	37,034.65	13.0542
283 <b>,</b> 800	39,336.50	13.8606	37 <b>,</b> 047.75	13.0542
283,900	39,350.50	13.8607	37,066.15	13.0561
284,000	39,364.50	13.8607	37,084.55	13.0579
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284,100	39,378.50	13.8608	37,097.60	13.0579
284 <b>,</b> 200	39 <b>,</b> 392.50	13.8608	37,116.00	13.0598
284,300	39,406.50	13.8609	37,129.05	13.0598
284,400	39,420.50	13.8609	37,147.50	13.0617
284,500	39,434.50	13.8610	37,160.55	13.0617
284,600	39,448.50	13.8610	37 <b>,</b> 178.95	13.0636
284 <b>,</b> 700	39,462.50	13.8611	37,192.00	13.0636
284,800	39,476.50	13.8611	37,210.40	13.0655
284,900	39,490.50	13.8612	37,223.50	13.0655
285,000	39,504.50	13.8612	37,241.90	13.0673
285 <b>,</b> 100	39 <b>,</b> 518.50	13.8613	37,260.30	13.0692
285,200	39,532.50	13.8613	37,273.35	13.0692
285,300	39,546.50	13.8614	37,291.75	13.0711
285,400	39 <b>,</b> 560.50	13.8614	37,304.80	13.0711
285 <b>,</b> 500	39 <b>,</b> 574.50	13.8615	37,323.20	13.0729
285,600	39,588.50	13.8615	37,336.30	13.0729
285,700	39,602.50	13.8616	37,354.70	13.0748
285 <b>,</b> 800	39 <b>,</b> 616.50	13.8616	37 <b>,</b> 367.75	13.0748
285 <b>,</b> 900	39 <b>,</b> 630.50	13.8617	37 <b>,</b> 386.15	13.0767
286,000	39,644.50	13.8617	37,404.55	13.0785
286,100	39,658.50	13.8618	37,417.60	13.0785
286,200	39,672.50	13.8618	37,436.00	13.0804
286,300	39,686.50	13.8619	37,449.10	13.0804
286,400	39,700.50	13.8619	37,467.50	13.0822
286,500	39,714.50	13.8620	37,480.55	13.0822
286,600	39,728.50	13.8620	37,498.95	13.0841
286 <b>,</b> 700	39 <b>,</b> 742.50	13.8621	37,512.05	13.0841
286,800	39,756.50	13.8621	37,530.45	13.0859
286,900	39,770.50	13.8621	37,543.50	13.0859
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287 <b>,</b> 000	39,784.50	13.8622	37,561.90	13.0878
287,100	39,798.50	13.8622	37,580.30	13.0896
287 <b>,</b> 200	39,812.50	13.8623	37 <b>,</b> 593.35	13.0896
287 <b>,</b> 300	39,826.50	13.8623	37,611.75	13.0915
287,400	39,840.50	13.8624	37,624.85	13.0915
287 <b>,</b> 500	39 <b>,</b> 854.50	13.8624	37 <b>,</b> 643.20	13.0933
287 <b>,</b> 600	39 <b>,</b> 868.50	13.8625	37,656.30	13.0933
287,700	39,882.50	13.8625	37,674.70	13.0951
287 <b>,</b> 800	39,896.50	13.8626	37 <b>,</b> 687.80	13.0951
287 <b>,</b> 900	39,910.50	13.8626	37 <b>,</b> 706.15	13.0970
288,000	39,924.50	13.8627	37,724.55	13.0988
288,100	39,938.50	13.8627	37,737.65	13.0988
288,200	39 <b>,</b> 952.50	13.8628	37 <b>,</b> 756.00	13.1006
288 <b>,</b> 300	39,966.50	13.8628	37 <b>,</b> 769.10	13.1006
288,400	39,980.50	13.8629	37,787.50	13.1025
288,500	39,994.50	13.8629	37,800.60	13.1025
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288 <b>,</b> 600	40,008.50	13.8630	37 <b>,</b> 818.95	13.1043
288 <b>,</b> 700	40,022.50	13.8630	37,832.05	13.1043
288,800	40,036.50	13.8631	37,850.45	13.1061
288,900	40,050.50	13.8631	37,863.55	13.1061
289 <b>,</b> 000	40,064.50	13.8631	37 <b>,</b> 881.90	13.1079
289,100	40,078.50	13.8632	37,900.30	13.1097
289,200	40,092.50	13.8632	37,913.40	13.1097
289,300	40,106.50	13.8633	37 <b>,</b> 931.75	13.1116
289 <b>,</b> 400	40,120.50	13.8633	37 <b>,</b> 944.85	13.1116
289,500	40,134.50	13.8634	37,963.25	13.1134
289,600	40,148.50	13.8634	37,976.35	13.1134
289,700	40,162.50	13.8635	37 <b>,</b> 994.70	13.1152
289 <b>,</b> 800	40,176.50	13.8635	38 <b>,</b> 007.80	13.1152
289,900	40,190.50	13.8636	38,026.20	13.1170
290,000	40,204.50	13.8636	38,044.55	13.1188
290,100	40,218.50	13.8637	38 <b>,</b> 057.65	13.1188
290 <b>,</b> 200	40,232.50	13.8637	38 <b>,</b> 076.00	13.1206
290,300	40,246.50	13.8638	38,089.15	13.1206
290,400	40,260.50	13.8638	38,107.50	13.1224
290,500	40,274.50	13.8639	38,120.60	13.1224
290 <b>,</b> 600	40 <b>,</b> 288.50	13.8639	38,139.00	13.1242
290,700	40,302.50	13.8639	38,152.10	13.1242
290,800	40,316.50	13.8640	38,170.45	13.1260
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290,900	40,330.50	13.8640	38,183.60	13.1260
291,000	40,344.50	13.8641	38,201.95	13.1278
291,100	40,358.50	13.8641	38,221.20	13.1299
291,200	40,372.50	13.8642	38,234.30	13.1299
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291,300	40,386.50	13.8642	38,253.60	13.1320
291 <b>,</b> 400	40,400.50	13.8643	38 <b>,</b> 266.70	13.1320
291,500	40,414.50	13.8643	38,285.95	13.1341
291,600	40,428.50	13.8644	38,299.10	13.1341
291,700	40,442.50	13.8644	38,318.35	13.1362
291 <b>,</b> 800	40,456.50	13.8645	38,331.50	13.1362
291 <b>,</b> 900	40,470.50	13.8645	38,350.75	13.1383
292,000	40,484.50	13.8646	38,370.00	13.1404
292,100	40,498.50	13.8646	38,383.15	13.1404
292,200	40,512.50	13.8646	38,402.40	13.1425
292 <b>,</b> 300	40,526.50	13.8647	38,415.55	13.1425
292,400	40,540.50	13.8647	38,434.80	13.1446
292,500	40,554.50	13.8648	38,447.90	13.1446
292,600	40,568.50	13.8648	38,467.15	13.1467
292,700	40,582.50	13.8649	38,480.30	13.1467

292 <b>,</b> 800	40,596.50	13.8649	38,499.55	13.1488
292,900	40,610.50	13.8650	38,512.70	13.1488
293 <b>,</b> 000	40,624.50	13.8650	38,531.95	13.1508
293 <b>,</b> 100	40,638.50	13.8651	38,551.20	13.1529
293,200	40,652.50	13.8651	38,564.35	13.1529
293 <b>,</b> 300	40,666.50	13.8652	38,583.60	13.1550
293 <b>,</b> 400	40,680.50	13.8652	38,596.75	13.1550
293,500	40,694.50	13.8652	38,616.00	13.1571
293 <b>,</b> 600	40,708.50	13.8653	38,629.15	13.1571
293 <b>,</b> 700	40,722.50	13.8653	38,648.35	13.1591
293,800	40,736.50	13.8654	38,661.55	13.1591
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293 <b>,</b> 900	40,750.50	13.8654	38 <b>,</b> 680.75	13.1612
294,000	40,764.50	13.8655	38,700.00	13.1633
294,100	40,778.50	13.8655	38,713.15	13.1633
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294,200	40,792.50	13.8656	38,732.40	13.1653
294 <b>,</b> 300	40,806.50	13.8656	38,745.55	13.1653
294,400	40,820.50	13.8657	38,764.80	13.1674
294,500	40,834.50	13.8657	38 <b>,</b> 777 <b>.</b> 95	13.1674
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294,600	40,848.50	13.8658	38,797.20	13.1694
294 <b>,</b> 700	40,862.50	13.8658	38,810.35	13.1694
294,800	40,876.50	13.8658	38,829.60	13.1715
294,900		13.8659	38,842.75	13.1715
	40,890.50		•	
295 <b>,</b> 000	40,904.50	13.8659	38,862.00	13.1736
295 <b>,</b> 100	40,918.50	13.8660	38,881.20	13.1756
295,200	40,932.50	13.8660	38,894.35	13.1756
295 <b>,</b> 300	40,946.50	13.8661	38,913.60	13.1776
295 <b>,</b> 400	40,960.50	13.8661	38 <b>,</b> 926.75	13.1776
295,500	40,974.50	13.8662	38,946.00	13.1797
295,600	40,988.50	13.8662	38,959.15	13.1797
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295 <b>,</b> 700	41,002.50	13.8662	38 <b>,</b> 978.40	13.1817
295 <b>,</b> 800	41,016.50	13.8663	38,991.55	13.1817
295,900	41,030.50	13.8663	39,010.80	13.1838
296,000	41,044.50	13.8664	39,030.00	13.1858
296 <b>,</b> 100	41,058.50	13.8664	39,043.20	13.1858
296,200	41,072.50	13.8665	39,062.40	13.1878
296,300	41,086.50	13.8665	39,075.60	13.1878
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296,400	41,100.50	13.8666	39,094.80	13.1899
296 <b>,</b> 500	41,114.50	13.8666	39,108.00	13.1899
296,600	41,128.50	13.8667	39,127.20	13.1919
296,700	41,142.50	13.8667	39,140.40	13.1919
296,800	41,156.50	13.8667	39 <b>,</b> 159.60	13.1939
296 <b>,</b> 900	41,170.50	13.8668	39,172.80	13.1939
297,000	41,184.50	13.8668	39,192.00	13.1960
297,100			39,211.20	
•	41,198.50	13.8669		13.1980
297 <b>,</b> 200	41,212.50	13.8669	39,224.40	13.1980
297 <b>,</b> 300	41,226.50	13.8670	39,243.60	13.2000
297,400	41,240.50	13.8670	39,256.80	13.2000
297 <b>,</b> 500	41,254.50	13.8671	39,276.00	13.2020
297 <b>,</b> 600	41,268.50	13.8671	39,289.20	13.2020
297,700	41,282.50	13.8671	39,308.40	13.2040
297,800	41,296.50	13.8672	39,321.60	13.2040
297,900	41,310.50	13.8672	39,340.80	13.2060
298 <b>,</b> 000	41,324.50	13.8673	39,360.00	13.2081
298,100	41,338.50	13.8673	39,373.20	13.2081
298,200	41,352.50	13.8674	39,392.40	13.2101
298,300	41,366.50	13.8674	39,405.60	13.2101
298,400	41,380.50	13.8675	39,424.80	13.2121
298,500	41,394.50	13.8675	39,438.00	13.2121
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298 <b>,</b> 600	41,408.50	13.8675	39,457.20	13.2141
298,700	41,422.50	13.8676	39,470.40	13.2141
298 <b>,</b> 800	41,436.50	13.8676	39 <b>,</b> 489.60	13.2161
298 <b>,</b> 900	41,450.50	13.8677	39,502.85	13.2161
299,000	41,464.50	13.8677	39,522.00	13.2181
299,100	41,478.50	13.8678	39,541.20	13.2201
299 <b>,</b> 200	41,492.50	13.8678	39,554.40	13.2201
299,300	41,506.50	13.8679	39,573.60	13.2221
299 <b>,</b> 400	41,520.50	13.8679	39 <b>,</b> 586.85	13.2221
299,500	41,534.50	13.8679	39,606.00	13.2240
299,600	41,548.50	13.8680	39,619.25	13.2240
	•			
299 <b>,</b> 700	41,562.50	13.8680	39,638.40	13.2260
299,800	41,576.50	13.8681	39,651.65	13.2260
299,900	41,590.50	13.8681	39,670.80	13.2280
•			·	
300,000	41,604.50	13.8682	39,690.00	13.2300
300,100	41,618.50	13.8682	39,703.25	13.2300
300,200	41,632.50	13.8683	39,722.40	13.2320
	•			
300,300	41,646.50	13.8683	39,735.65	13.2320
300,400	41,660.50	13.8683	39 <b>,</b> 754.80	13.2340
300,500	41,674.50	13.8684	39,768.05	13.2340
			·	
300,600	41,688.50	13.8684	39 <b>,</b> 787.20	13.2359
300 <b>,</b> 700	41,702.50	13.8685	39,800.45	13.2359
300,800	41,716.50	13.8685	39,819.65	13.2379
300,900				
•	41,730.50	13.8686	39,832.85	13.2379
301,000	41,744.50	13.8686	39 <b>,</b> 852.05	13.2399
301,100	41,758.50	13.8686	39,871.20	13.2418
301,200	41,772.50	13.8687	39,884.45	13.2418
			•	
301,300	41,786.50	13.8687	39 <b>,</b> 903.60	13.2438
301 <b>,</b> 400	41,800.50	13.8688	39 <b>,</b> 916.85	13.2438
301,500	41,814.50	13.8688	39,936.00	13.2458
301,600	41,828.50	13.8689	39,949.25	13.2458
301 <b>,</b> 700	41,842.50	13.8689	39 <b>,</b> 968.45	13.2477
301 <b>,</b> 800	41,856.50	13.8690	39 <b>,</b> 981.70	13.2477
301,900	41,870.50	13.8690	40,000.85	13.2497
302,000	41,884.50	13.8690	40,020.00	13.2517
302 <b>,</b> 100	41 <b>,</b> 898.50	13.8691	40,033.25	13.2517
302,200	41,912.50	13.8691	40,052.40	13.2536
302,300	41,926.50	13.8692	40,065.65	13.2536
302,400	41,940.50	13.8692	40,084.80	13.2556
302,500	41,954.50	13.8693	40,098.10	13.2556
302,600	41,968.50	13.8693	40,117.25	13.2575
302,700	41,982.50	13.8693	40,130.50	13.2575
302 <b>,</b> 800	41,996.50	13.8694	40,149.65	13.2595
302,900	42,010.50	13.8694	40,162.90	13.2595
303,000	42,024.50		40,182.05	13.2614
		13.8695	·	
303,100	42,038.50	13.8695	40,201.20	13.2633
303,200	42,052.50	13.8696	40,214.45	13.2633
303,300	42,066.50	13.8696	40,233.60	13.2653
•				
303,400	42,080.50	13.8696	40,246.90	13.2653
303 <b>,</b> 500	42 <b>,</b> 094.50	13.8697	40,266.05	13.2672
303,600	42,108.50	13.8697	40,279.30	13.2672
			40,298.45	
303,700	42,122.50	13.8698		13.2692
303,800	42,136.50	13.8698	40,311.70	13.2692
303,900	42,150.50	13.8699	40,330.85	13.2711
304,000	42,164.50	13.8699	40,350.00	13.2730
304,100	42,178.50	13.8699	40,363.25	13.2730
304,200	42,192.50	13.8700	40,382.40	13.2750
304,300	42,206.50	13.8700	40,395.70	13.2750
•	•			

304,400	42,220.50	13.8701	40,414.85	13.2769
304 <b>,</b> 500	42,234.50	13.8701	40,428.10	13.2769
304,600	42,248.50	13.8702	40,447.25	13.2788
304,700	42,262.50	13.8702	40,460.50	13.2788
304,800	42 <b>,</b> 276.50	13.8702	40 <b>,</b> 479.65	13.2807
304 <b>,</b> 900	42,290.50	13.8703	40,492.95	13.2807
305,000	42,304.50	13.8703	40,512.10	13.2826
305,100	42,318.50	13.8704	40,531.20	13.2846
305 <b>,</b> 200	42,332.50	13.8704	40,544.50	13.2846
305,300	42,346.50	13.8705	40,563.60	13.2865
			•	
305,400	42,360.50	13.8705	40,576.90	13.2865
305 <b>,</b> 500	42 <b>,</b> 374.50	13.8705	40,596.05	13.2884
305,600	42,388.50	13.8706	40,609.35	13.2884
305 <b>,</b> 700	42,402.50	13.8706	40,628.45	13.2903
305 <b>,</b> 800	42 <b>,</b> 416.50	13.8707	40,641.75	13.2903
305,900	42,430.50	13.8707	40,660.90	13.2922
306,000	42,444.50	13.8708	40,680.00	13.2941
306 <b>,</b> 100	42 <b>,</b> 458.50	13.8708	40,693.30	13.2941
306,200	42,472.50	13.8708	40,712.40	13.2960
		13.8709	40,725.70	13.2960
306,300	42,486.50			
306,400	42,500.50	13.8709	40,744.85	13.2979
306 <b>,</b> 500	42,514.50	13.8710	40,758.15	13.2979
306,600	42,528.50	13.8710	40,777.25	13.2998
306 <b>,</b> 700	42,542.50	13.8710	40,790.55	13.2998
306 <b>,</b> 800	42 <b>,</b> 556.50	13.8711	40,809.65	13.3017
306,900	42,570.50	13.8711	40,823.00	13.3017
307,000	42,584.50	13.8712	40,842.10	13.3036
307 <b>,</b> 100	42 <b>,</b> 598.50	13.8712	40,861.20	13.3055
307 <b>,</b> 200	42,612.50	13.8713	40,874.50	13.3055
307,300	42,626.50	13.8713	40,893.65	13.3074
307,400	42,640.50	13.8713	40,906.95	13.3074
307 <b>,</b> 500	42,654.50	13.8714	40,926.05	13.3093
307,600	42,668.50	13.8714	40,939.35	13.3093
307,700	42,682.50	13.8715	40,958.45	13.3112
307 <b>,</b> 800	42,696.50	13.8715	40,971.80	13.3112
307 <b>,</b> 900	42,710.50	13.8715	40,990.90	13.3131
308,000	42,724.50	13.8716	41,010.00	13.3149
308,100	42,738.50		41,023.30	13.3149
	•	13.8716	•	
308 <b>,</b> 200	42 <b>,</b> 752.50	13.8717	41,042.40	13.3168
308,300	42,766.50	13.8717	41,055.75	13.3168
308,400	42,780.50	13.8718	41,074.85	13.3187
•				
308,500	42,794.50	13.8718	41,088.15	13.3187
308 <b>,</b> 600	42,808.50	13.8718	41,107.25	13.3206
308,700	42,822.50	13.8719	41,120.60	13.3206
	42,836.50		41,139.70	
308,800	•	13.8719	•	13.3224
308 <b>,</b> 900	42 <b>,</b> 850.50	13.8720	41,153.00	13.3224
309,000	42,864.50	13.8720	41,172.10	13.3243
309,100	42,878.50	13.8720	41,191.20	13.3262
			•	
309,200	42,892.50	13.8721	41,204.55	13.3262
309 <b>,</b> 300	42 <b>,</b> 906.50	13.8721	41,223.65	13.3280
309,400	42,920.50	13.8722	41,236.95	13.3280
309,500	42,934.50	13.8722	41,256.05	13.3299
	•			
309,600	42,948.50	13.8723	41,269.40	13.3299
309 <b>,</b> 700	42,962.50	13.8723	41,288.50	13.3318
309,800	42,976.50	13.8723	41,301.80	13.3318
			•	
309,900	42,990.50	13.8724	41,320.90	13.3336
310,000	43,004.50	13.8724	41,340.00	13.3355
310,100	43,018.50	13.8725	41,353.35	13.3355

310, 200					
310, 300	310,200	43,032.50	13.8725	41,372.40	13.3373
310, 400		43-046 50	13 8725	41 385 75	13 3373
310, 500         43,074.50         13.8726         41,418.20         13.392           310, 600         43,088.50         13.8727         41,437.30         13.3410           310, 700         43,102.50         13.8727         41,450.60         13.3410           310, 900         43,130.50         13.8728         41,483.05         13.3429           311, 000         43,144.50         13.8728         41,502.15         13.3447           311, 100         43,184.50         13.8729         41,521.20         13.3466           311, 200         43,772.50         13.8739         41,534.55         13.3466           311, 300         43,186.50         13.8730         41,553.65         13.3484           311, 500         43,214.50         13.8730         41,567.00         13.3484           311, 600         43,224.50         13.8731         41,599.40         13.3503           311, 600         43,224.50         13.8732         41,631.85         13.3521           311, 800         43,226.50         13.8732         41,650.95         13.353           312, 000         43,224.50         13.8732         41,650.95         13.353           312, 100         43,284.50         13.8733         41,650.95 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
310, 600         43,088.50         13.8727         41,437.30         13.3410           310, 700         43,102.50         13.8727         41,450.60         13.3410           310, 800         43,130.50         13.8728         41,469.70         13.3429           311, 900         43,144.50         13.8728         41,502.15         13.34429           311, 200         43,188.50         13.8729         41,521.20         13.3466           311, 200         43,172.50         13.8739         41,534.55         13.3466           311, 300         43,186.50         13.8730         41,557.00         13.3484           311, 400         43,224.50         13.8730         41,557.00         13.3484           311, 500         43,224.50         13.8731         41,598.40         13.3503           311, 600         43,224.50         13.8732         41,618.50         13.3521           311, 800         43,224.50         13.8732         41,651.85         13.3521           312, 900         43,224.50         13.8732         41,651.85         13.3521           312, 900         43,244.50         13.8732         41,651.85         13.3538           312, 100         43,284.50         13.8734         41,767.					
310, 700         43, 102.50         13.8727         41,469.70         13.3410           310, 800         43, 116.50         13.8728         41,469.70         13.3429           311, 900         43, 130.50         13.8728         41,620.15         13.3429           311, 100         43, 188.50         13.8729         41,534.55         13.3466           311, 200         43, 172.50         13.8729         41,534.55         13.3466           311, 300         43, 186.50         13.8730         41,536.65         13.3484           311, 400         43, 200.50         13.8730         41,567.00         13.3484           311, 500         43, 214.50         13.8730         41,567.00         13.3503           311, 600         43, 224.50         13.8731         41,618.50         13.3521           311, 600         43, 224.50         13.8732         41,631.85         13.3521           311, 900         43, 270.50         13.8732         41,650.95         13.3521           311, 900         43, 298.50         13.8732         41,650.95         13.3558           312, 200         43, 284.50         13.8733         41,767.00         13.3556           312, 200         43, 245.50         13.8734	310 <b>,</b> 500	43 <b>,</b> 074.50	13.8726	41,418.20	13.3392
310, 700         43, 102.50         13.8727         41,469.70         13.3410           310, 800         43, 116.50         13.8728         41,469.70         13.3429           311, 900         43, 130.50         13.8728         41,620.15         13.3429           311, 100         43, 188.50         13.8729         41,534.55         13.3466           311, 200         43, 172.50         13.8729         41,534.55         13.3466           311, 300         43, 186.50         13.8730         41,536.65         13.3484           311, 400         43, 200.50         13.8730         41,567.00         13.3484           311, 500         43, 214.50         13.8730         41,567.00         13.3503           311, 600         43, 224.50         13.8731         41,618.50         13.3521           311, 600         43, 224.50         13.8732         41,631.85         13.3521           311, 900         43, 270.50         13.8732         41,650.95         13.3521           311, 900         43, 298.50         13.8732         41,650.95         13.3558           312, 200         43, 284.50         13.8733         41,767.00         13.3556           312, 200         43, 245.50         13.8734	310,600	43,088.50	13.8727	41,437,30	13.3410
310, 800         43, 116, 50         13,8727         41,469, 70         13,3429           310, 900         43, 130, 50         13,8728         41,483,05         13,3429           311, 100         43,158,50         13,8729         41,521,20         13,3466           311, 200         43,172,50         13,8729         41,534,55         13,3466           311, 300         43,186,50         13,8730         41,557,05         13,3484           311, 400         43,200,50         13,8730         41,567,00         13,3484           311, 500         43,224,50         13,8730         41,586,05         13,3503           311, 600         43,228,50         13,8731         41,599,40         13,3503           311, 700         43,224,50         13,8732         41,631,85         13,3521           311, 800         43,266,50         13,8732         41,650,95         13,3533           312, 000         43,284,50         13,8732         41,650,95         13,3558           312, 100         43,298,50         13,8733         41,650,95         13,3558           312, 200         43,326,50         13,8733         41,650,95         13,3558           312, 200         43,340,50         13,8734         41,					
310, 900         43, 130.50         13.8728         41, 483.05         13.3429           311, 100         43, 144.50         13.8729         41, 521.20         13.3466           311, 200         43, 172.50         13.8729         41, 534.55         13.3466           311, 300         43, 186.50         13.8730         41, 5567.00         13.3484           311, 400         43, 200.50         13.8730         41, 567.00         13.3484           311, 500         43, 214.50         13.8731         41, 599.40         13.3503           311, 600         43, 224.50         13.8731         41, 651.65         13.3521           311, 800         43, 226.50         13.8732         41, 651.85         13.3521           311, 800         43, 226.50         13.8732         41, 651.95         13.3539           312, 100         43, 286.50         13.8732         41, 670.00         13.3558           312, 100         43, 286.50         13.8733         41, 7670.0         13.3558           312, 200         43, 312.50         13.8734         41, 763.0         13.3576           312, 300         43, 340.50         13.8734         41, 705.0         13.3576           312, 600         43, 384.50         13.8734					
311,000       43,144,50       13,8728       41,502,15       13,3467         311,100       43,158,50       13,8729       41,521,20       13,3466         311,300       43,186,50       13,8730       41,553,65       13,3484         311,500       43,214,50       13,8730       41,566,05       13,3503         311,600       43,228,50       13,8730       41,566,05       13,3503         311,700       43,242,50       13,8731       41,599,40       13,3503         311,700       43,242,50       13,8732       41,631,85       13,3521         311,800       43,256,50       13,8732       41,631,85       13,3521         312,900       43,284,50       13,8732       41,670,00       13,3558         312,100       43,284,50       13,8732       41,670,00       13,3558         312,200       43,341,50       13,8733       41,683,35       13,3558         312,200       43,345,50       13,8733       41,670,00       13,3558         312,200       43,345,50       13,8734       41,715,80       13,3576         312,300       43,340,50       13,8734       41,715,80       13,3576         312,600       43,354,50       13,8734       41,767,30 <td>310,800</td> <td>43,116.50</td> <td>13.8727</td> <td>41,469.70</td> <td>13.3429</td>	310,800	43,116.50	13.8727	41,469.70	13.3429
311,000       43,144,50       13,8728       41,502,15       13,3467         311,100       43,158,50       13,8729       41,521,20       13,3466         311,300       43,186,50       13,8730       41,553,65       13,3484         311,500       43,214,50       13,8730       41,566,05       13,3503         311,600       43,228,50       13,8730       41,566,05       13,3503         311,700       43,242,50       13,8731       41,599,40       13,3503         311,700       43,242,50       13,8732       41,631,85       13,3521         311,800       43,256,50       13,8732       41,631,85       13,3521         312,900       43,284,50       13,8732       41,670,00       13,3558         312,100       43,284,50       13,8732       41,670,00       13,3558         312,200       43,341,50       13,8733       41,683,35       13,3558         312,200       43,345,50       13,8733       41,670,00       13,3558         312,200       43,345,50       13,8734       41,715,80       13,3576         312,300       43,340,50       13,8734       41,715,80       13,3576         312,600       43,354,50       13,8734       41,767,30 <td>310,900</td> <td>43,130.50</td> <td>13.8728</td> <td>41,483.05</td> <td>13.3429</td>	310,900	43,130.50	13.8728	41,483.05	13.3429
311, 100         43,158.50         13.8729         41,521.20         13.3466           311, 200         43,172.50         13.8730         41,553.65         13.3466           311, 300         43,200.50         13.8730         41,553.65         13.3484           311, 400         43,224.50         13.8730         41,567.00         13.3503           311, 600         43,224.50         13.8731         41,599.40         13.3503           311, 700         43,242.50         13.8732         41,618.50         13.3521           311, 800         43,256.50         13.8732         41,650.95         13.3533           312, 000         43,284.50         13.8732         41,650.95         13.3533           312, 000         43,284.50         13.8732         41,650.95         13.3538           312, 000         43,298.50         13.8733         41,650.95         13.3558           312, 200         43,312.50         13.8733         41,702.45         13.3576           312, 400         43,340.50         13.8734         41,715.80         13.5576           312, 400         43,354.50         13.8735         41,768.20         13.3613           312, 600         43,368.50         13.8735         41,768.6					
311, 200       43,172.50       13.8729       41,534.55       13.3484         311, 300       43,186.50       13.8730       41,557.00       13.3484         311, 400       43,200.50       13.8730       41,567.00       13.3484         311, 500       43,228.50       13.8731       41,586.05       13.3503         311, 700       43,228.50       13.8731       41,681.50       13.3521         311, 800       43,270.50       13.8732       41,631.85       13.3521         312, 900       43,270.50       13.8732       41,670.00       13.3558         312, 000       43,298.50       13.8732       41,670.00       13.3558         312, 100       43,298.50       13.8733       41,670.00       13.3558         312, 200       43,312.50       13.8733       41,715.80       13.3576         312, 300       43,324.50       13.8734       41,715.80       13.3576         312, 400       43,340.50       13.8734       41,748.20       13.3594         312, 600       43,368.50       13.8735       41,767.30       13.3613         312, 700       43,382.50       13.8735       41,767.30       13.3613         312, 800       43,482.50       13.8736       <					
311, 300       43,186.50       13.8730       41,553.65       13.3484         311, 400       43,200.50       13.8730       41,567.00       13.3484         311, 600       43,214.50       13.8730       41,569.05       13.3503         311, 600       43,228.50       13.8731       41,659.40       13.3503         311, 700       43,242.50       13.8732       41,651.85       13.3521         311, 800       43,256.50       13.8732       41,650.95       13.3539         312, 000       43,284.50       13.8732       41,650.95       13.3539         312, 000       43,284.50       13.8732       41,650.95       13.3539         312, 000       43,284.50       13.8733       41,670.00       13.3558         312, 100       43,298.50       13.8733       41,670.05       13.3576         312, 300       43,340.50       13.8734       41,715.80       13.3576         312, 400       43,340.50       13.8734       41,748.20       13.3594         312, 700       43,382.50       13.8735       41,767.30       13.3613         312, 700       43,396.50       13.8736       41,767.30       13.3613         312, 700       43,410.50       13.8736       <		•	13.8/29		
311,400         43,200.50         13.8730         41,567.00         13.3484           311,500         43,214.50         13.8730         41,586.05         13.3503           311,600         43,228.50         13.8731         41,618.50         13.3521           311,700         43,242.50         13.8731         41,618.50         13.3521           311,900         43,270.50         13.8732         41,650.95         13.3539           312,000         43,284.50         13.8732         41,670.00         13.3558           312,100         43,284.50         13.8733         41,683.35         13.3558           312,200         43,312.50         13.8733         41,702.45         13.3576           312,300         43,326.50         13.8734         41,715.80         13.3576           312,400         43,340.50         13.8734         41,748.20         13.3594           312,500         43,354.50         13.8734         41,767.30         13.3613           312,600         43,368.50         13.8735         41,767.30         13.3613           312,700         43,410.50         13.8736         41,780.65         13.3613           313,000         43,438.50         13.8736         41,8110         <	311,200	43,172.50	13.8729	41,534.55	13.3466
311,400         43,200.50         13.8730         41,567.00         13.3484           311,500         43,214.50         13.8730         41,586.05         13.3503           311,600         43,228.50         13.8731         41,618.50         13.3521           311,700         43,242.50         13.8731         41,618.50         13.3521           311,900         43,270.50         13.8732         41,650.95         13.3539           312,000         43,284.50         13.8732         41,670.00         13.3558           312,100         43,284.50         13.8733         41,683.35         13.3558           312,200         43,312.50         13.8733         41,702.45         13.3576           312,300         43,326.50         13.8734         41,715.80         13.3576           312,400         43,340.50         13.8734         41,748.20         13.3594           312,500         43,354.50         13.8734         41,767.30         13.3613           312,600         43,368.50         13.8735         41,767.30         13.3613           312,700         43,410.50         13.8736         41,780.65         13.3613           313,000         43,438.50         13.8736         41,8110         <	311,300	43,186.50	13.8730	41,553.65	13.3484
311,500         43,214.50         13.8730         41,599.40         13.3503           311,600         43,228.50         13.8731         41,599.40         13.3503           311,700         43,226.50         13.8731         41,618.50         13.3521           311,800         43,226.50         13.8732         41,631.85         13.3521           311,900         43,226.50         13.8732         41,670.00         13.3558           312,100         43,284.50         13.8733         41,670.00         13.3558           312,200         43,312.50         13.8733         41,702.45         13.3556           312,300         43,366.50         13.8734         41,715.80         13.3576           312,400         43,366.50         13.8734         41,734.85         13.3594           312,500         43,368.50         13.8734         41,748.20         13.3594           312,500         43,368.50         13.8735         41,767.30         13.3613           312,700         43,382.50         13.8735         41,767.30         13.3613           312,700         43,396.50         13.8736         41,799.70         13.3631           312,900         43,400.50         13.8736         41,799.70					
311,600         43,228.50         13.8731         41,599.40         13.3503           311,700         43,242.50         13.8731         41,618.50         13.3521           311,800         43,256.50         13.8732         41,631.85         13.3539           312,000         43,284.50         13.8732         41,670.00         13.3558           312,100         43,284.50         13.8733         41,670.00         13.3558           312,200         43,312.50         13.8733         41,702.45         13.3576           312,300         43,326.50         13.8734         41,715.80         13.3576           312,400         43,340.50         13.8734         41,7748.20         13.3594           312,500         43,368.50         13.8734         41,767.30         13.3594           312,700         43,382.50         13.8735         41,767.30         13.3613           312,700         43,382.50         13.8735         41,767.30         13.3613           312,800         43,396.50         13.8736         41,813.10         13.3631           313,000         43,424.50         13.8736         41,813.10         13.3631           313,100         43,480.50         13.8737         41,864.60					
311,700         43,242.50         13.8731         41,618.50         13.3521           311,800         43,256.50         13.8732         41,631.85         13.3523           312,000         43,270.50         13.8732         41,670.00         13.3558           312,000         43,284.50         13.8733         41,670.00         13.3558           312,100         43,288.50         13.8733         41,683.35         13.3558           312,200         43,312.50         13.8734         41,715.80         13.3576           312,300         43,360.50         13.8734         41,734.85         13.3594           312,500         43,368.50         13.8734         41,748.20         13.3594           312,500         43,368.50         13.8734         41,748.20         13.3594           312,700         43,368.50         13.8735         41,767.30         13.3613           312,700         43,382.50         13.8735         41,767.30         13.3613           312,700         43,382.50         13.8736         41,799.70         13.3631           312,900         43,40.50         13.8736         41,813.10         13.3649           313,100         43,425.50         13.8737         41,821.50	•		13.8/30		
311,800         43,256.50         13.8732         41,631.85         13.3521           311,900         43,270.50         13.8732         41,670.00         13.3558           312,100         43,284.50         13.8733         41,670.00         13.3558           312,100         43,298.50         13.8733         41,670.00         13.3558           312,200         43,312.50         13.8733         41,702.45         13.3576           312,400         43,340.50         13.8734         41,715.80         13.3576           312,400         43,364.50         13.8734         41,748.20         13.3594           312,500         43,368.50         13.8735         41,767.30         13.3613           312,700         43,382.50         13.8735         41,767.30         13.3613           312,800         43,494.50         13.8736         41,780.65         13.3613           312,900         43,410.50         13.8736         41,780.65         13.3631           313,000         43,424.50         13.8736         41,813.10         13.3663           313,200         43,452.50         13.8737         41,864.60         13.3663           313,400         43,480.50         13.8738         41,897.00	311 <b>,</b> 600	43,228.50	13.8731	41,599.40	13.3503
311,800         43,256.50         13.8732         41,631.85         13.3521           311,900         43,270.50         13.8732         41,670.00         13.3558           312,100         43,284.50         13.8733         41,670.00         13.3558           312,100         43,298.50         13.8733         41,670.00         13.3558           312,200         43,312.50         13.8733         41,702.45         13.3576           312,400         43,340.50         13.8734         41,715.80         13.3576           312,400         43,364.50         13.8734         41,748.20         13.3594           312,500         43,368.50         13.8735         41,767.30         13.3613           312,700         43,382.50         13.8735         41,767.30         13.3613           312,800         43,494.50         13.8736         41,780.65         13.3613           312,900         43,410.50         13.8736         41,780.65         13.3631           313,000         43,424.50         13.8736         41,813.10         13.3663           313,200         43,452.50         13.8737         41,864.60         13.3663           313,400         43,480.50         13.8738         41,897.00	311.700	43,242.50	13.8731	41,618,50	13.3521
311,900         43,270.50         13.8732         41,650.95         13.3539           312,000         43,284.50         13.8732         41,670.00         13.3558           312,100         43,298.50         13.8733         41,683.35         13.3556           312,200         43,312.50         13.8734         41,702.45         13.3576           312,300         43,340.50         13.8734         41,734.85         13.3594           312,500         43,354.50         13.8734         41,734.85         13.3594           312,600         43,368.50         13.8735         41,767.30         13.3613           312,700         43,396.50         13.8735         41,780.65         13.3613           312,900         43,410.50         13.8736         41,799.70         13.3631           312,900         43,410.50         13.8736         41,813.10         13.3631           313,000         43,424.50         13.8736         41,813.10         13.3663           313,200         43,452.50         13.8737         41,864.60         13.3667           313,200         43,452.50         13.8738         41,897.00         13.3687           313,400         43,586.50         13.8738         41,897.00	•				
312,000       43,284.50       13.8732       41,670.00       13.3558         312,100       43,298.50       13.8733       41,683.35       13.3558         312,200       43,312.50       13.8734       41,702.45       13.3576         312,300       43,326.50       13.8734       41,715.80       13.3576         312,400       43,340.50       13.8734       41,734.85       13.3594         312,500       43,354.50       13.8735       41,767.30       13.3613         312,700       43,368.50       13.8735       41,767.30       13.3613         312,700       43,365.50       13.8736       41,780.65       13.3613         312,800       43,410.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.36631         313,100       43,424.50       13.8736       41,813.10       13.3667         313,200       43,452.50       13.8737       41,864.60       13.3667         313,300       43,466.50       13.8738       41,897.00       13.3685         313,400       43,494.50       13.8738       41,916.10       13.3704         313,700       43,508.50       13.8738       41,920.45 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
312,100         43,298.50         13.8733         41,683.35         13.3558           312,200         43,312.50         13.8733         41,702.45         13.3576           312,300         43,326.50         13.8734         41,715.80         13.3576           312,400         43,340.50         13.8734         41,734.85         13.3594           312,500         43,368.50         13.8735         41,767.30         13.3613           312,600         43,382.50         13.8735         41,780.65         13.3613           312,800         43,396.50         13.8736         41,799.70         13.3631           312,900         43,40.50         13.8736         41,813.10         13.3631           313,000         43,424.50         13.8736         41,813.10         13.3663           313,100         43,452.50         13.8737         41,851.20         13.3667           313,200         43,452.50         13.8738         41,883.65         13.3667           313,300         43,466.50         13.8738         41,883.65         13.3667           313,500         43,494.50         13.8738         41,997.00         13.3685           313,700         43,508.50         13.8738         41,990.90	311,900		13.8732	41,650.95	13.3539
312,200       43,312.50       13.8733       41,702.45       13.3576         312,300       43,326.50       13.8734       41,715.80       13.3594         312,400       43,340.50       13.8734       41,734.85       13.3594         312,500       43,354.50       13.8735       41,767.30       13.3613         312,700       43,382.50       13.8735       41,780.65       13.3613         312,700       43,396.50       13.8736       41,799.70       13.3631         312,800       43,396.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,832.15       13.3667         313,100       43,438.50       13.8737       41,864.60       13.3667         313,300       43,465.50       13.8738       41,897.00       13.3667         313,400       43,494.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,997.00       13.3685         313,600       43,508.50       13.8738       41,997.00       13.3764         313,800       43,558.50       13.8738       41,916.10 <td>312,000</td> <td>43,284.50</td> <td>13.8732</td> <td>41,670.00</td> <td>13.3558</td>	312,000	43,284.50	13.8732	41,670.00	13.3558
312,200       43,312.50       13.8733       41,702.45       13.3576         312,300       43,326.50       13.8734       41,715.80       13.3594         312,400       43,340.50       13.8734       41,734.85       13.3594         312,500       43,354.50       13.8735       41,767.30       13.3613         312,700       43,382.50       13.8735       41,780.65       13.3613         312,700       43,396.50       13.8736       41,799.70       13.3631         312,800       43,396.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,832.15       13.3667         313,100       43,438.50       13.8737       41,864.60       13.3667         313,300       43,465.50       13.8738       41,897.00       13.3667         313,400       43,494.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,997.00       13.3685         313,600       43,508.50       13.8738       41,997.00       13.3764         313,800       43,558.50       13.8738       41,916.10 <td></td> <td>43-298 50</td> <td>13 8733</td> <td></td> <td>13 3558</td>		43-298 50	13 8733		13 3558
312,300       43,326.50       13.8734       41,715.80       13.3576         312,400       43,340.50       13.8734       41,734.85       13.3594         312,500       43,368.50       13.8735       41,767.30       13.3613         312,700       43,382.50       13.8735       41,780.65       13.3613         312,700       43,482.50       13.8736       41,799.70       13.3631         312,800       43,410.50       13.8736       41,799.70       13.3631         313,000       43,424.50       13.8736       41,813.10       13.3631         313,000       43,452.50       13.8737       41,851.20       13.3667         313,200       43,452.50       13.8737       41,864.60       13.3667         313,200       43,452.50       13.8738       41,897.00       13.3685         313,300       43,466.50       13.8738       41,897.00       13.3685         313,400       43,494.50       13.8738       41,987.00       13.37685         313,500       43,494.50       13.8738       41,996.10       13.3704         313,700       43,522.50       13.8739       41,961.90       13.3722         313,800       43,556.50       13.8740       41,961.90 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
312,400       43,340.50       13.8734       41,734.85       13.3594         312,500       43,354.50       13.8734       41,748.20       13.3594         312,600       43,368.50       13.8735       41,767.30       13.3613         312,700       43,382.50       13.8735       41,780.65       13.3613         312,800       43,410.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,813.10       13.3661         313,100       43,438.50       13.8737       41,864.60       13.3667         313,200       43,452.50       13.8738       41,883.65       13.3667         313,300       43,466.50       13.8738       41,893.65       13.3685         313,400       43,494.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,948.50       13.3704         313,700       43,522.50       13.8740       41,961.90       13.3722         313,300       43,536.50       13.8740       41,961.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
312,500       43,354.50       13.8734       41,748.20       13.3594         312,600       43,368.50       13.8735       41,767.30       13.3613         312,700       43,382.50       13.8735       41,780.65       13.3613         312,800       43,4396.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,851.20       13.3667         313,100       43,438.50       13.8737       41,864.60       13.3667         313,200       43,452.50       13.8738       41,883.65       13.3667         313,300       43,466.50       13.8738       41,897.00       13.3685         313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,500       43,494.50       13.8738       41,929.45       13.3704         313,700       43,508.50       13.8739       41,946.10       13.3704         313,800       43,536.50       13.8740       41,961.90       13.3722         313,800       43,552.50       13.8740       41,961.90 </td <td>312<b>,</b>300</td> <td>43<b>,</b>326.50</td> <td>13.8734</td> <td>41,715.80</td> <td>13.3576</td>	312 <b>,</b> 300	43 <b>,</b> 326.50	13.8734	41,715.80	13.3576
312,500       43,354.50       13.8734       41,748.20       13.3594         312,600       43,368.50       13.8735       41,767.30       13.3613         312,700       43,382.50       13.8735       41,780.65       13.3613         312,800       43,4396.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,851.20       13.3667         313,100       43,438.50       13.8737       41,864.60       13.3667         313,200       43,452.50       13.8738       41,883.65       13.3667         313,300       43,466.50       13.8738       41,897.00       13.3685         313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,500       43,494.50       13.8738       41,929.45       13.3704         313,700       43,508.50       13.8739       41,946.10       13.3704         313,800       43,536.50       13.8740       41,961.90       13.3722         313,800       43,552.50       13.8740       41,961.90 </td <td>312,400</td> <td>43,340.50</td> <td>13.8734</td> <td>41,734.85</td> <td>13.3594</td>	312,400	43,340.50	13.8734	41,734.85	13.3594
312,600       43,368.50       13.8735       41,767.30       13.3613         312,700       43,382.50       13.8735       41,780.65       13.3613         312,800       43,396.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8737       41,851.20       13.3667         313,100       43,438.50       13.8737       41,864.60       13.3667         313,200       43,452.50       13.8738       41,885.62       13.3667         313,300       43,466.50       13.8738       41,897.00       13.3685         313,400       43,494.50       13.8738       41,997.00       13.3685         313,500       43,494.50       13.8738       41,997.00       13.3704         313,600       43,598.50       13.8738       41,996.10       13.3704         313,700       43,592.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,980.95       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,001.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
312,700       43,382.50       13.8735       41,780.65       13.3613         312,800       43,396.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,832.15       13.3649         313,100       43,438.50       13.8737       41,851.20       13.3667         313,200       43,452.50       13.8738       41,883.65       13.3667         313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,961.90       13.3722         313,900       43,564.50       13.8740       41,961.90       13.3758         314,100       43,578.50       13.8741       42,032.45 <td></td> <td></td> <td></td> <td></td> <td></td>					
312,800       43,396.50       13.8736       41,799.70       13.3631         312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,832.15       13.3649         313,100       43,438.50       13.8737       41,861.20       13.3667         313,200       43,452.50       13.8737       41,864.60       13.3667         313,300       43,466.50       13.8738       41,897.00       13.3685         313,400       43,480.50       13.8738       41,916.10       13.3704         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8738       41,991.01       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       41,980.95       13.3776         314,100       43,578.50       13.8741       42,000.00       13.3758         314,400       43,620.50       13.8742       42,045.80 <td></td> <td></td> <td></td> <td></td> <td></td>					
312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,832.15       13.3649         313,100       43,438.50       13.8737       41,851.20       13.3667         313,200       43,452.50       13.8737       41,864.60       13.3667         313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8738       41,916.10       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8739       41,948.50       13.3722         313,900       43,550.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,961.90       13.3758         314,000       43,578.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,300       43,606.50       13.8741       42,013.40       13.3776         314,300       43,606.50       13.8742       42,045.80 <td>312<b>,</b>700</td> <td>43<b>,</b>382.50</td> <td>13.8735</td> <td>41<b>,</b>780.65</td> <td>13.3613</td>	312 <b>,</b> 700	43 <b>,</b> 382.50	13.8735	41 <b>,</b> 780.65	13.3613
312,900       43,410.50       13.8736       41,813.10       13.3631         313,000       43,424.50       13.8736       41,832.15       13.3649         313,100       43,438.50       13.8737       41,851.20       13.3667         313,200       43,452.50       13.8737       41,864.60       13.3667         313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8738       41,916.10       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8739       41,948.50       13.3722         313,900       43,550.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,961.90       13.3758         314,000       43,578.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,300       43,606.50       13.8741       42,013.40       13.3776         314,300       43,606.50       13.8742       42,045.80 <td>312,800</td> <td>43,396.50</td> <td>13.8736</td> <td>41,799.70</td> <td>13.3631</td>	312,800	43,396.50	13.8736	41,799.70	13.3631
313,000       43,424.50       13.8736       41,832.15       13.3649         313,100       43,438.50       13.8737       41,851.20       13.3667         313,200       43,452.50       13.8738       41,864.60       13.3667         313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,480.50       13.8738       41,990.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8740       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,5536.50       13.8740       41,980.95       13.3740         314,000       43,556.50       13.8740       41,980.95       13.3740         314,100       43,578.50       13.8740       42,000.00       13.3758         314,200       43,592.50       13.8741       42,013.40       13.3766         314,300       43,620.50       13.8742       42,045.80       13.3776         314,400       43,634.50       13.8742       42,045.80 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
313,100       43,438.50       13.8737       41,851.20       13.3667         313,200       43,452.50       13.8737       41,864.60       13.3667         313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,556.50       13.8740       41,961.90       13.3758         314,000       43,564.50       13.8740       41,961.90       13.3758         314,100       43,578.50       13.8741       42,000.00       13.3758         314,200       43,578.50       13.8741       42,013.40       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,300       43,636.50       13.8742       42,045.80       13.3776         314,500       43,634.50       13.8742       42,046.85 <td></td> <td></td> <td></td> <td></td> <td></td>					
313,200       43,452.50       13.8737       41,864.60       13.3667         313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,961.90       13.3758         314,000       43,564.50       13.8740       41,980.95       13.3740         314,000       43,578.50       13.8741       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3776         314,300       43,606.50       13.8741       42,032.45       13.3776         314,300       43,634.50       13.8742       42,045.80       13.3776         314,500       43,634.50       13.8742       42,078.25       13.3794         314,700       43,662.50       13.8743       42,079.25 <td></td> <td></td> <td></td> <td></td> <td></td>					
313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,800       43,550.50       13.8740       41,961.90       13.3722         313,900       43,564.50       13.8740       41,980.95       13.3742         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,064.85       13.3794         314,700       43,662.50       13.8743       42,078.25       13.3794         314,900       43,676.50       13.8744       42,110.70 <td>313<b>,</b>100</td> <td>43,438.50</td> <td>13.8737</td> <td>41,851.20</td> <td>13.3667</td>	313 <b>,</b> 100	43,438.50	13.8737	41,851.20	13.3667
313,300       43,466.50       13.8738       41,883.65       13.3685         313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,800       43,550.50       13.8740       41,961.90       13.3722         313,900       43,564.50       13.8740       41,980.95       13.3742         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,064.85       13.3794         314,700       43,662.50       13.8743       42,078.25       13.3794         314,900       43,676.50       13.8744       42,110.70 <td>313,200</td> <td>43,452.50</td> <td>13.8737</td> <td>41,864.60</td> <td>13.3667</td>	313,200	43,452.50	13.8737	41,864.60	13.3667
313,400       43,480.50       13.8738       41,897.00       13.3685         313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,200       43,578.50       13.8741       42,013.40       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,634.50       13.8742       42,045.80       13.3794         314,500       43,634.50       13.8742       42,064.85       13.3794         314,700       43,662.50       13.8743       42,078.25       13.3794         314,800       43,676.50       13.8744       42,110.70       13.3812         314,900       43,690.50       13.8744       42,110.70 <td></td> <td></td> <td></td> <td></td> <td></td>					
313,500       43,494.50       13.8738       41,916.10       13.3704         313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,045.80       13.3794         314,500       43,634.50       13.8742       42,064.85       13.3794         314,600       43,648.50       13.8743       42,078.25       13.3812         314,700       43,662.50       13.8744       42,107.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         315,000       43,718.50       13.8744       42,143.10 <td></td> <td></td> <td></td> <td></td> <td></td>					
313,600       43,508.50       13.8739       41,929.45       13.3704         313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,200       43,592.50       13.8741       42,013.40       13.3776         314,300       43,660.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,045.80       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         315,000       43,704.50       13.8744       42,143.10       13.3848         315,100       43,7718.50       13.8745       42,181.20 </td <td></td> <td>•</td> <td></td> <td>•</td> <td></td>		•		•	
313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3776         314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,500       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         315,000       43,774.50       13.8744       42,143.10       13.3848         315,300       43,718.50       13.8745       42,181.20       13.3866         315,400       43,760.50       13.8746       42,246.10 <td>313<b>,</b>500</td> <td>43,494.50</td> <td>13.8738</td> <td>41,916.10</td> <td>13.3704</td>	313 <b>,</b> 500	43,494.50	13.8738	41,916.10	13.3704
313,700       43,522.50       13.8739       41,948.50       13.3722         313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3776         314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,500       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         315,000       43,774.50       13.8744       42,143.10       13.3848         315,300       43,718.50       13.8745       42,181.20       13.3866         315,400       43,760.50       13.8746       42,246.10 <td>313,600</td> <td>43,508.50</td> <td>13.8739</td> <td>41,929.45</td> <td>13.3704</td>	313,600	43,508.50	13.8739	41,929.45	13.3704
313,800       43,536.50       13.8740       41,961.90       13.3722         313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         315,000       43,704.50       13.8744       42,143.10       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,300       43,732.50       13.8746       42,213.65       13.3884         315,600       43,774.50       13.8746       42,227.05 <td></td> <td></td> <td></td> <td></td> <td></td>					
313,900       43,550.50       13.8740       41,980.95       13.3740         314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         315,000       43,704.50       13.8744       42,143.10       13.3848         315,100       43,732.50       13.8745       42,181.20       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,600       43,788.50       13.8747       42,259.50 <td>•</td> <td>·</td> <td></td> <td>·</td> <td></td>	•	·		·	
314,000       43,564.50       13.8740       42,000.00       13.3758         314,100       43,578.50       13.8741       42,013.40       13.3758         314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,400       43,760.50       13.8746       42,213.65       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50 <td></td> <td></td> <td></td> <td></td> <td></td>					
314,100       43,578.50       13.8741       42,013.40       13.3758         314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,732.50       13.8745       42,181.20       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,278.50 <td>313,900</td> <td>43,550.50</td> <td>13.8740</td> <td>41,980.95</td> <td>13.3740</td>	313,900	43,550.50	13.8740	41,980.95	13.3740
314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,300       43,732.50       13.8745       42,194.60       13.3884         315,400       43,760.50       13.8746       42,213.65       13.3884         315,500       43,774.50       13.8746       42,227.05       13.3890         315,600       43,788.50       13.8747       42,259.50       13.3902         315,800       43,816.50       13.8748       42,291.90 <td>314,000</td> <td>43,564.50</td> <td>13.8740</td> <td>42,000.00</td> <td>13.3758</td>	314,000	43,564.50	13.8740	42,000.00	13.3758
314,200       43,592.50       13.8741       42,032.45       13.3776         314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,300       43,732.50       13.8745       42,194.60       13.3884         315,400       43,760.50       13.8746       42,213.65       13.3884         315,500       43,774.50       13.8746       42,227.05       13.3890         315,600       43,788.50       13.8747       42,259.50       13.3902         315,800       43,816.50       13.8748       42,291.90 <td>314.100</td> <td>43.578.50</td> <td>13.8741</td> <td>42.013.40</td> <td>13.3758</td>	314.100	43.578.50	13.8741	42.013.40	13.3758
314,300       43,606.50       13.8742       42,045.80       13.3776         314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,774.50       13.8746       42,227.05       13.3884         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90 <td>•</td> <td></td> <td></td> <td></td> <td></td>	•				
314,400       43,620.50       13.8742       42,064.85       13.3794         314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,760.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
314,500       43,634.50       13.8742       42,078.25       13.3794         314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920	314,300	43,606.50	13.8/42	42,045.80	13.3//6
314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,800       43,816.50       13.8748       42,291.90       13.3920	314,400	43,620.50	13.8742	42 <b>,</b> 064.85	13.3794
314,600       43,648.50       13.8743       42,097.30       13.3812         314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,800       43,816.50       13.8748       42,291.90       13.3920	314,500	43,634.50	13.8742	42,078.25	13.3794
314,700       43,662.50       13.8743       42,110.70       13.3812         314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920					
314,800       43,676.50       13.8744       42,129.75       13.3830         314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920					
314,900       43,690.50       13.8744       42,143.10       13.3830         315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920		•			
315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920	314 <b>,</b> 800	43,676.50	13.8744	42 <b>,</b> 129.75	13.3830
315,000       43,704.50       13.8744       42,162.15       13.3848         315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920	314,900	43,690.50	13.8744	42,143.10	13.3830
315,100       43,718.50       13.8745       42,181.20       13.3866         315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920					
315,200       43,732.50       13.8745       42,194.60       13.3866         315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920					
315,300       43,746.50       13.8746       42,213.65       13.3884         315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920			13.8/45		
315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920	315,200	43,732.50	13.8745	42,194.60	13.3866
315,400       43,760.50       13.8746       42,227.05       13.3884         315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920	315,300	43,746.50	13.8746	42,213.65	13.3884
315,500       43,774.50       13.8746       42,246.10       13.3902         315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920					
315,600       43,788.50       13.8747       42,259.50       13.3902         315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920					
315,700       43,802.50       13.8747       42,278.50       13.3920         315,800       43,816.50       13.8748       42,291.90       13.3920					
315,800 43,816.50 13.8748 42,291.90 13.3920	315 <b>,</b> 600	43,788.50	13.8747	42 <b>,</b> 259.50	13.3902
315,800 43,816.50 13.8748 42,291.90 13.3920	315,700	43,802.50	13.8747	42,278.50	13.3920
010,000 40,000.00 10.0/40 42,010.90 10.0938					
	J1J, 300	-J, UJU.JU	10.0/40	74, JIU. JJ	10.0930

316,000	43,844.50	13.8748	42,330.00	13.3956
316,100	43,858.50	13.8749	42,343.40	13.3956
			·	
316,200	43,872.50	13.8749	42,362.45	13.3974
316,300	43,886.50	13.8750	42 <b>,</b> 375.85	13.3974
316,400	43,900.50	13.8750	42,394.85	13.3991
316,500	43,914.50	13.8750	42,408.25	13.3991
316,600	43,928.50	13.8751	42,427.30	13.4009
316 <b>,</b> 700	43,942.50	13.8751	42,440.70	13.4009
316,800	43 <b>,</b> 956.50	13.8752	42 <b>,</b> 459.75	13.4027
316,900	43,970.50	13.8752	42,473.15	13.4027
317,000	43,984.50	13.8752	42,492.20	13.4045
	43,998.50		42,511.20	
317,100		13.8753		13.4063
317,200	44,012.50	13.8753	42,524.65	13.4063
317 <b>,</b> 300	44,026.50	13.8754	42 <b>,</b> 543.65	13.4080
317,400	44,040.50	13.8754	42,557.05	13.4080
317,500	44,054.50	13.8754	42,576.10	13.4098
317,600	44,068.50	13.8755	42,589.50	13.4098
317,700	44,082.50	13.8755	42,608.55	13.4116
317 <b>,</b> 800	44,096.50	13.8756	42 <b>,</b> 621.95	13.4116
317 <b>,</b> 900	44,110.50	13.8756	42,640.95	13.4133
318,000	44,124.50	13.8756	42,660.00	13.4151
318,100	44,138.50	13.8757	42,673.40	13.4151
			42,692.45	
318,200	44,152.50	13.8757	·	13.4169
318,300	44,166.50	13.8757	42,705.85	13.4169
318,400	44,180.50	13.8758	42,724.90	13.4186
318,500	44,194.50	13.8758	42,738.30	13.4186
318,600	44,208.50	13.8759	42,757.30	13.4204
318,700	44,222.50	13.8759	42,770.75	13.4204
318,800	44,236.50	13.8759	42,789.75	13.4221
318,900	44,250.50	13.8760	42,803.20	13.4221
319,000	44,264.50	13.8760	42,822.20	13.4239
319,100	44,278.50	13.8761	42,841.20	13.4256
319,200	44,292.50	13.8761	42,854.65	13.4256
319,300	44,306.50	13.8761	42,873.65	13.4274
			·	
319,400	44,320.50	13.8762	42,887.10	13.4274
319,500	44,334.50	13.8762	42,906.10	13.4291
319 <b>,</b> 600	44,348.50	13.8763	42,919.55	13.4291
319,700	44,362.50	13.8763	42,938.55	13.4309
319,800	44,376.50	13.8763	42,952.00	13.4309
319,900	44,390.50	13.8764	42,971.00	13.4326
320,000	44,404.50	13.8764	42,990.00	13.4344
320,100	44,418.50	13.8764	43,003.45	13.4344
320 <b>,</b> 200	44,432.50	13.8765	43,022.45	13.4361
320 <b>,</b> 300	44,446.50	13.8765	43,035.90	13.4361
320,400	44,460.50	13.8766	43,054.90	13.4379
320,500	44,474.50	13.8766	43,068.30	13.4379
320,600	44,488.50	13.8766	43,087.35	13.4396
320,700	44,502.50	13.8767	43,100.75	13.4396
320 <b>,</b> 800	44,516.50	13.8767	43,119.80	13.4413
320 <b>,</b> 900	44,530.50	13.8768	43,133.20	13.4413
321,000	44,544.50	13.8768	43,152.20	13.4431
321,100	44,558.50	13.8768	43,171.20	13.4448
321,200	44,572.50	13.8769	43,184.65	13.4448
321,300	44,586.50	13.8769	43,203.65	13.4465
321,400	44,600.50	13.8769	43,217.10	13.4465
321 <b>,</b> 500	44,614.50	13.8770	43,236.10	13.4482
321,600	44,628.50	13.8770	43,249.55	13.4482
321,700	44,642.50	13.8771	43,268.55	13.4500
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321,800	44,656.50	13.8771	43,282.00	13.4500
321,900	44,670.50	13.8771	43,301.00	13.4517
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322,000	44,684.50	13.8772	43,320.00	13.4534
322 <b>,</b> 100	44 <b>,</b> 698.50	13.8772	43,333.45	13.4534
322,200	44,712.50	13.8773	43,352.45	13.4551
322,300	44,726.50	13.8773	43,365.90	13.4551
322,400	44,740.50	13.8773	43,384.90	13.4569
322 <b>,</b> 500	44 <b>,</b> 754.50	13.8774	43,398.35	13.4569
322 <b>,</b> 600	44,768.50	13.8774	43,417.35	13.4586
322,700	44,782.50	13.8774	43,430.80	13.4586
322,800	44,796.50	13.8775	43,449.80	13.4603
	,			
322,900	44,810.50	13.8775	43,463.25	13.4603
323,000	44,824.50	13.8776	43,482.25	13.4620
323,100	44,838.50	13.8776	43,501.20	13.4637
323,200	44,852.50	13.8776	43,514.70	13.4637
323,300	44,866.50	13.8777	43,533.65	13.4654
323,400	44,880.50	13.8777	43,547.15	13.4654
323,500	44,894.50	13.8777	43,566.10	13.4671
323 <b>,</b> 600	44,908.50	13.8778	43,579.60	13.4671
323 <b>,</b> 700	44,922.50	13.8778	43,598.55	13.4688
323,800	44,936.50	13.8779	43,612.05	13.4688
323,900	44,950.50	13.8779	43,631.00	13.4705
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324,000	44,964.50	13.8779	43,650.00	13.4722
324,100	44,978.50	13.8780	43,663.45	13.4722
324 <b>,</b> 200	44,992.50	13.8780	43,682.45	13.4739
324,300	45,006.50	13.8780	43,695.90	13.4739
324,400	45,020.50	13.8781	43,714.90	13.4756
324,500	45,034.50	13.8781	43,728.40	13.4756
324,600	45,048.50	13.8782	43,747.35	13.4773
324 <b>,</b> 700	45 <b>,</b> 062.50	13.8782	43,760.85	13.4773
324 <b>,</b> 800	45 <b>,</b> 076.50	13.8782	43,779.80	13.4790
324,900	45,090.50	13.8783	43,793.30	13.4790
325,000	45,104.50	13.8783	43,812.25	13.4807
325,100				
	45,118.50	13.8783	43,831.25	13.4824
325,200	45,132.50	13.8784	43,844.70	13.4824
325 <b>,</b> 300	45 <b>,</b> 146.50	13.8784	43,863.70	13.4841
325,400	45,160.50	13.8785	43,877.15	13.4841
325,500	45,174.50	13.8785	43,896.15	13.4858
325,600	45,188.50	13.8785	43,909.60	13.4858
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325,700	45,202.50	13.8786	43,928.60	13.4874
325,800	45,216.50	13.8786	43,942.05	13.4874
325 <b>,</b> 900	45 <b>,</b> 230.50	13.8786	43,961.05	13.4891
326 <b>,</b> 000	45,244.50	13.8787	43,980.00	13.4908
326,100	45,258.50	13.8787	43,993.50	13.4908
326,200	45,272.50	13.8788	44,012.45	13.4925
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326,300	45,286.50	13.8788	44,025.95	13.4925
326,400	45,300.50	13.8788	44,044.90	13.4942
326 <b>,</b> 500	45,314.50	13.8789	44,058.40	13.4942
326,600	45,328.50	13.8789	44,077.35	13.4958
326,700	45,342.50	13.8789	44,090.85	13.4958
326,800	45,356.50	13.8790	44,109.80	13.4975
326,900	45,370.50	13.8790	44,123.30	13.4975
327,000	45,384.50	13.8791	44,142.25	13.4992
327,100	45 <b>,</b> 398.50	13.8791	44,161.25	13.5008
327,200	45,412.50	13.8791	44,174.75	13.5008
327,300	45,426.50	13.8792	44,193.70	13.5025
327,400	45,440.50	13.8792	44,207.20	13.5025
327,500	45,454.50		44,226.15	13.5042
J41, JUU	10, 104.0U	13.8792	77,44U.1J	13.3042

327 <b>,</b> 600	45,468.50	13.8793	44,239.65	13.5042
327,700	45,482.50	13.8793	44,258.60	13.5058
327,800	45,496.50	13.8793	44,272.10	13.5058
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327 <b>,</b> 900	45,510.50	13.8794	44,291.05	13.5075
328 <b>,</b> 000	45 <b>,</b> 524.50	13.8794	44,310.00	13.5091
328,100	45,538.50	13.8795	44,323.50	13.5091
		13.8795	44,342.45	13.5108
328,200	45,552.50			
328,300	45 <b>,</b> 566.50	13.8795	44,355.95	13.5108
328,400	45,580.50	13.8796	44,374.90	13.5125
328,500	45,594.50	13.8796	44,388.45	13.5125
328,600	45,608.50	13.8796	44,407.35	13.5141
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328,700	45,622.50	13.8797	44,420.90	13.5141
328 <b>,</b> 800	45 <b>,</b> 636.50	13.8797	44,439.85	13.5158
328,900	45,650.50	13.8798	44,453.35	13.5158
329,000	45,664.50	13.8798	44,472.30	13.5174
329,100	45 <b>,</b> 678.50	13.8798	44,491.25	13.5191
329 <b>,</b> 200	45 <b>,</b> 692.50	13.8799	44 <b>,</b> 504.75	13.5191
329,300	45,706.50	13.8799	44,523.70	13.5207
329,400	45,720.50	13.8799	44,537.20	13.5207
329,500	45,734.50	13.8800	44,556.15	13.5224
329 <b>,</b> 600	45 <b>,</b> 748.50	13.8800	44,569.65	13.5224
329,700	45,762.50	13.8800	44,588.60	13.5240
329,800	45,776.50	13.8801	44,602.15	13.5240
329,900	45,790.50	13.8801	44,621.05	13.5256
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330,000	45,804.50	13.8802	44,640.00	13.5273
330,100	45,818.50	13.8802	44,653.55	13.5273
330,200	45,832.50	13.8802	44,672.45	13.5289
330,300	45,846.50	13.8803	44,686.00	13.5289
330,400	·		•	
	45,860.50	13.8803	44,704.90	13.5305
330,500	45 <b>,</b> 874.50	13.8803	44,718.45	13.5305
330 <b>,</b> 600	45 <b>,</b> 888.50	13.8804	44,737.40	13.5322
330,700	45,902.50	13.8804	44,750.90	13.5322
330,800	45,916.50	13.8804	44,769.85	13.5338
330,900	45,930.50	13.8805	44,783.40	13.5338
331,000	45 <b>,</b> 944.50	13.8805	44,802.30	13.5354
331 <b>,</b> 100	45 <b>,</b> 958.50	13.8805	44,821.25	13.5371
331,200	45,972.50	13.8806	44,834.75	13.5371
331,300	45,986.50	13.8806	44,853.70	13.5387
331,400	46,000.50	13.8807	44,867.25	13.5387
331,500	46,014.50	13.8807	44,886.15	13.5403
331 <b>,</b> 600	46,028.50	13.8807	44 <b>,</b> 899.70	13.5403
331,700	46,042.50	13.8808	44,918.60	13.5419
331,800	46,056.50	13.8808	44,932.15	13.5419
331,900	46,070.50	13.8808	44,951.10	13.5436
332,000	46,084.50	13.8809	44,970.00	13.5452
332 <b>,</b> 100	46,098.50	13.8809	44 <b>,</b> 983.55	13.5452
332,200	46,112.50	13.8809	45,002.45	13.5468
332,300	46,126.50	13.8810	45,016.00	13.5468
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332,400	46,140.50	13.8810	45,034.95	13.5484
332 <b>,</b> 500	46,154.50	13.8811	45 <b>,</b> 048.50	13.5484
332 <b>,</b> 600	46,168.50	13.8811	45,067.40	13.5500
332,700	46,182.50	13.8811	45,080.95	13.5500
332,800	46,196.50	13.8812	45,099.85	13.5516
332,900	46,210.50	13.8812	45,113.40	13.5516
333,000	46,224.50	13.8812	45,132.30	13.5532
333,100	46,238.50	13.8813	45,151.25	13.5549
333,200	46,252.50	13.8813	45,164.80	13.5549
333,300	46,266.50	13.8813	45,183.70	13.5565
200,000	-0, -00.00	10.0010	-0, -00. 10	10.0000

333 <b>,</b> 400	46,280.50	13.8814	45 <b>,</b> 197.25	13.5565
333,500	46,294.50	13.8814	45,216.15	13.5581
333,600	46,308.50	13.8814	45,229.70	13.5581
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333 <b>,</b> 700	46,322.50	13.8815	45,248.65	13.5597
333,800	46,336.50	13.8815	45,262.20	13.5597
333,900	46,350.50	13.8816	45,281.10	13.5613
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334,000	46,364.50	13.8816	45,300.00	13.5629
334 <b>,</b> 100	46,378.50	13.8816	45 <b>,</b> 313.55	13.5629
334,200	46,392.50	13.8817	45,332.45	13.5645
			45,346.05	
334,300	46,406.50	13.8817		13.5645
334,400	46,420.50	13.8817	45,364.95	13.5661
334,500	46,434.50	13.8818	45,378.50	13.5661
334,600	46,448.50	13.8818	45,397.40	13.5677
334,700	46,462.50	13.8818	45,410.95	13.5677
334 <b>,</b> 800	46,476.50	13.8819	45 <b>,</b> 429.85	13.5693
334 <b>,</b> 900	46,490.50	13.8819	45,443.45	13.5693
335,000	46,504.50	13.8819	45,462.35	13.5708
335,100	46,518.50	13.8820	45,481.25	13.5724
335 <b>,</b> 200	46,532.50	13.8820	45,494.80	13.5724
335,300	46,546.50	13.8820	45,513.70	13.5740
335,400	46,560.50	13.8821	45,527.30	13.5740
335 <b>,</b> 500	46,574.50	13.8821	45,546.15	13.5756
335 <b>,</b> 600	46,588.50	13.8822	45 <b>,</b> 559.75	13.5756
335,700	46,602.50	13.8822	45,578.65	13.5772
335,800	46,616.50	13.8822	45,592.20	13.5772
			•	
335 <b>,</b> 900	46,630.50	13.8823	45,611.10	13.5788
336 <b>,</b> 000	46,644.50	13.8823	45 <b>,</b> 630.00	13.5804
336,100	46,658.50	13.8823	45,643.60	13.5804
336,200	46,672.50	13.8824	45,662.45	13.5819
			•	
336,300	46,686.50	13.8824	45 <b>,</b> 676.05	13.5819
336 <b>,</b> 400	46,700.50	13.8824	45 <b>,</b> 694.95	13.5835
336,500	46,714.50	13.8825	45,708.50	13.5835
336,600	46,728.50	13.8825	45,727.40	13.5851
336 <b>,</b> 700	46,742.50	13.8825	45 <b>,</b> 741.00	13.5851
336 <b>,</b> 800	46,756.50	13.8826	45 <b>,</b> 759.90	13.5867
336,900	46,770.50	13.8826	45,773.45	13.5867
337,000	46,784.50	13.8826	45,792.35	13.5882
			•	
337,100	46,798.50	13.8827	45,811.25	13.5898
337 <b>,</b> 200	46,812.50	13.8827	45 <b>,</b> 824.85	13.5898
337,300	46,826.50	13.8827	45,843.70	13.5914
337,400	46,840.50	13.8828	45,857.30	13.5914
337,500	46,854.50	13.8828	45,876.20	13.5929
337 <b>,</b> 600	46,868.50	13.8828	45 <b>,</b> 889.75	13.5929
337,700	46,882.50	13.8829	45,908.65	13.5945
337 <b>,</b> 800	46,896.50	13.8829	45,922.25	13.5945
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337,900	46,910.50	13.8830	45,941.10	13.5961
338,000	46,924.50	13.8830	45,960.00	13.5976
338,100	46,938.50	13.8830	45,973.60	13.5976
338,200	46,952.50	13.8831	45,992.45	13.5992
338,300	46,966.50	13.8831	46,006.05	13.5992
338,400	46,980.50	13.8831	46,024.95	13.6008
338,500	46,994.50	13.8832	46,038.55	13.6008
338,600	47,008.50	13.8832	46,057.40	13.6023
338,700	47,022.50		46,071.00	
		13.8832		13.6023
338,800	47,036.50	13.8833	46,089.90	13.6039
338 <b>,</b> 900	47,050.50	13.8833	46,103.50	13.6039
339,000	47,064.50	13.8833	46,122.35	13.6054
339,100	47,078.50	13.8834	46,141.25	13.6070
JJJ, 100	11,010.00	±3.003	10,111.20	10.0070

339,200	47,092.50	13.8834	46,154.85	13.6070
339,300	47,106.50	13.8834	46,173.70	13.6085
339,400	47,120.50	13.8835	46,187.30	13.6085
339,500	47,134.50	13.8835	46,206.20	13.6101
339,600	47,148.50	13.8835	46,219.80	13.6101
339,700	47,162.50	13.8836	46,238.65	13.6116
339,800	47,176.50	13.8836	46,252.25	13.6116
339,900	47 <b>,</b> 190.50	13.8836	46,271.15	13.6132
340,000	47,204.50	13.8837	46,290.00	13.6147
340,100	47,218.50	13.8837	46,303.60	13.6147
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340,200	47,232.50	13.8837	46,322.50	13.6162
340,300	47 <b>,</b> 246.50	13.8838	46,336.10	13.6162
340,400	47,260.50	13.8838	46,354.95	13.6178
340,500	47,274.50	13.8838	46,368.55	13.6178
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340,600	47,288.50	13.8839	46,387.45	13.6193
340,700	47,302.50	13.8839	46,401.05	13.6193
340,800	47,316.50	13.8839	46,419.90	13.6209
340,900	47,330.50	13.8840	46,433.55	13.6209
341,000	47,344.50	13.8840	46,452.40	13.6224
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341,100	47,358.50	13.8841	46,471.25	13.6239
341,200	47,372.50	13.8841	46,484.85	13.6239
341,300	47,386.50	13.8841	46,503.70	13.6255
341,400	47,400.50	13.8842	46,517.35	13.6255
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341,500	47,414.50	13.8842	46,536.20	13.6270
341,600	47,428.50	13.8842	46,549.80	13.6270
341,700	47,442.50	13.8843	46,568.65	13.6285
341,800	47,456.50	13.8843	46,582.30	13.6285
341,900	47,470.50	13.8843	46,601.15	13.6301
342,000	47,484.50	13.8844	46,620.00	13.6316
342,100	47 <b>,</b> 498.50	13.8844	46,633.65	13.6316
342,200	47,512.50	13.8844	46,652.50	13.6331
342,300	47,526.50	13.8845	46,666.10	13.6331
342,400	47,540.50	13.8845	46,684.95	13.6346
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342,500	47,554.50	13.8845	46,698.60	13.6346
342,600	47 <b>,</b> 568.50	13.8846	46,717.45	13.6361
342 <b>,</b> 700	47,582.50	13.8846	46,731.05	13.6361
342,800	47,596.50	13.8846	46,749.90	13.6377
342,900	47,610.50	13.8847	46,763.55	13.6377
343,000	47,624.50	13.8847	46,782.40	13.6392
343,100	47,638.50	13.8847	46,801.25	13.6407
343,200	47,652.50	13.8848	46,814.90	13.6407
343,300	47,666.50	13.8848	46,833.70	13.6422
343,400	47,680.50	13.8848	46,847.35	13.6422
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343,500	47,694.50	13.8849	46,866.20	13.6437
343,600	47 <b>,</b> 708.50	13.8849	46,879.85	13.6437
343,700	47,722.50	13.8849	46,898.70	13.6452
343,800	47,736.50	13.8850	46,912.35	13.6452
343,900	47,750.50	13.8850	46,931.15	13.6467
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344,000	47,764.50	13.8850	46,950.00	13.6483
344 <b>,</b> 100	47 <b>,</b> 778.50	13.8851	46,963.65	13.6483
344,200	47,792.50	13.8851	46,982.50	13.6498
344,300	47,806.50	13.8851	46,996.15	13.6498
344,400	47,820.50		47,014.95	
		13.8852		13.6513
344,500	47,834.50	13.8852	47,028.60	13.6513
344,600	47,848.50	13.8852	47,047.45	13.6528
344,700	47,862.50	13.8853	47,061.10	13.6528
344,800	47,876.50	13.8853	47,079.95	13.6543
344,900	47,890.50	13.8853	47,093.60	13.6543
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345,000	47,904.50	13.8854	47,112.40	13.6558
345,100	47,918.50	13.8854	47,131.25	13.6573
345 <b>,</b> 200	47 <b>,</b> 932.50	13.8854	47 <b>,</b> 144.90	13.6573
345,300	47,946.50	13.8855	47,163.75	13.6588
345,400	47,960.50	13.8855	47,177.40	13.6588
345 <b>,</b> 500	47 <b>,</b> 974.50	13.8855	47 <b>,</b> 196.20	13.6603
345 <b>,</b> 600	47,988.50	13.8856	47,209.85	13.6603
345 <b>,</b> 700	48,002.50	13.8856	47 <b>,</b> 228.70	13.6618
345 <b>,</b> 800	48 <b>,</b> 016.50	13.8856	47,242.35	13.6618
345,900	48,030.50	13.8857	47,261.20	13.6632
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346,000	48,044.50	13.8857	47 <b>,</b> 280.00	13.6647
346 <b>,</b> 100	48 <b>,</b> 058.50	13.8857	47 <b>,</b> 293.65	13.6647
346,200	48,072.50	13.8858	47,312.50	13.6662
346,300	48,086.50	13.8858	47,326.15	13.6662
346 <b>,</b> 400	48,100.50	13.8858	47 <b>,</b> 344.95	13.6677
346,500	48,114.50	13.8859	47,358.65	13.6677
346,600	48,128.50	13.8859	47,377.45	13.6692
346 <b>,</b> 700	48,142.50	13.8859	47 <b>,</b> 391.15	13.6692
346,800	48,156.50	13.8860	47,409.95	13.6707
346,900	48,170.50	13.8860	47,423.60	13.6707
347 <b>,</b> 000	48,184.50	13.8860	47,442.45	13.6722
347,100	48,198.50	13.8861	47,461.25	13.6737
347,200	48,212.50	13.8861	47,474.90	13.6737
347 <b>,</b> 300	48,226.50	13.8861	47 <b>,</b> 493.75	13.6751
347 <b>,</b> 400	48,240.50	13.8862	47,507.40	13.6751
347 <b>,</b> 500	48,254.50	13.8862	47,526.20	13.6766
347 <b>,</b> 600	48,268.50	13.8862	47,539.90	13.6766
347 <b>,</b> 700	48,282.50	13.8863	47 <b>,</b> 558.70	13.6781
347,800	48,296.50	13.8863	47,572.40	13.6781
347,900	48,310.50	13.8863	47,591.20	13.6796
348,000	48,324.50	13.8864	47,610.00	13.6810
348,100	48,338.50	13.8864	47,623.70	13.6810
348,200	48,352.50	13.8864	47,642.50	13.6825
•				
348,300	48,366.50	13.8864	47,656.15	13.6825
348 <b>,</b> 400	48,380.50	13.8865	47 <b>,</b> 675.00	13.6840
348,500	48,394.50	13.8865	47,688.65	13.6840
348,600	48,408.50	13.8865	47,707.45	13.6854
348,700	48,422.50	13.8866	47,721.15	13.6854
348 <b>,</b> 800	48,436.50	13.8866	47,739.95	13.6869
348,900	48,450.50	13.8866	47,753.65	13.6869
·				
349,000	48,464.50	13.8867	47,772.45	13.6884
349 <b>,</b> 100	48,478.50	13.8867	47 <b>,</b> 791.25	13.6898
349,200	48,492.50	13.8867	47,804.95	13.6898
349,300	48,506.50	13.8868	47,823.75	13.6913
349 <b>,</b> 400	48,520.50	13.8868	47 <b>,</b> 837.45	13.6913
349 <b>,</b> 500	48,534.50	13.8868	47,856.20	13.6928
349,600	48,548.50	13.8869	47,869.90	13.6928
349,700	48,562.50	13.8869	47,888.70	13.6942
349 <b>,</b> 800	48 <b>,</b> 576.50	13.8869	47 <b>,</b> 902.40	13.6942
349,900	48,590.50	13.8870	47,921.20	13.6957
350,000	48,604.50	13.8870	47,940.00	13.6971
350,100	48,618.50	13.8870	47 <b>,</b> 953.70	13.6971
350 <b>,</b> 200	48,632.50	13.8871	47 <b>,</b> 972 <b>.</b> 50	13.6986
350,300	48,646.50	13.8871	47,986.20	13.6986
350,400	48,660.50	13.8871	48,005.00	13.7001
350 <b>,</b> 500	48 <b>,</b> 674.50	13.8872	48,018.70	13.7001
350 <b>,</b> 600	48,688.50	13.8872	48,037.45	13.7015
350 <b>,</b> 700	48,702.50	13.8872	48,051.20	13.7015
550,700	10,,02.00	10.0072	10,001.20	10.7010

350 <b>,</b> 800	48,716.50	13.8873	48,069.95	13.7030
350,900	48,730.50	13.8873	48,083.65	13.7030
351,000	48,744.50	13.8873	48,102.45	13.7044
351,100	48,758.50	13.8874	48,121.25	13.7059
351,200	48,772.50	13.8874	48,134.95	13.7059
351 <b>,</b> 300	48 <b>,</b> 786.50	13.8874	48,153.75	13.7073
351 <b>,</b> 400	48,800.50	13.8875	48,167.45	13.7073
351,500	48,814.50	13.8875	48,186.25	13.7087
351,600	48,828.50	13.8875	48,199.95	13.7087
351,700	48,842.50	13.8875	48,218.70	13.7102
351 <b>,</b> 700	48,856.50	13.8876	48,232.45	
•	•			13.7102
351,900	48,870.50	13.8876	48,251.20	13.7116
352 <b>,</b> 000	48,884.50	13.8876	48,270.00	13.7131
352 <b>,</b> 100	48,898.50	13.8877	48,283.70	13.7131
352 <b>,</b> 200	48,912.50	13.8877	48,302.50	13.7145
352,300	48,926.50	13.8877	48,316.20	13.7145
352,400	48,940.50	13.8878	48,335.00	13.7159
352 <b>,</b> 500	48,954.50	13.8878	48,348.70	13.7159
352,600	48,968.50	13.8878	48,367.50	13.7174
352,700			48,381.20	
•	48,982.50	13.8879	•	13.7174
352 <b>,</b> 800	48,996.50	13.8879	48,400.00	13.7188
352 <b>,</b> 900	49,010.50	13.8879	48,413.70	13.7188
353 <b>,</b> 000	49,024.50	13.8880	48,432.45	13.7202
353 <b>,</b> 100	49,038.50	13.8880	48,451.25	13.7217
353,200	49,052.50	13.8880	48,464.95	13.7217
353,300	49,066.50	13.8881	48,483.75	13.7231
353,400	49,080.50	13.8881	48,497.45	13.7231
353,500	49,094.50	13.8881	48,516.25	13.7245
	•			
353 <b>,</b> 600	49,108.50	13.8882	48,529.95	13.7245
353 <b>,</b> 700	49,122.50	13.8882	48,548.75	13.7260
353 <b>,</b> 800	49,136.50	13.8882	48,562.45	13.7260
353 <b>,</b> 900	49,150.50	13.8882	48,581.25	13.7274
354 <b>,</b> 000	49,164.50	13.8883	48,600.00	13.7288
354,100	49,178.50	13.8883	48,613.75	13.7288
354,200	49,192.50	13.8883	48,632.50	13.7302
354,300	49,206.50	13.8884	48,646.25	13.7302
354,400	49,220.50	13.8884	48,665.00	13.7317
•	•			
354,500	49,234.50	13.8884	48,678.70	13.7317
354 <b>,</b> 600	49,248.50	13.8885	48,697.50	13.7331
354 <b>,</b> 700	49,262.50	13.8885	48,711.20	13.7331
354 <b>,</b> 800	49,276.50	13.8885	48,730.00	13.7345
354 <b>,</b> 900	49,290.50	13.8886	48,743.70	13.7345
355,000	49,304.50	13.8886	48,762.50	13.7359
355,100	49,318.50	13.8886	48,781.25	13.7373
355,200	49,332.50	13.8887	48,795.00	13.7373
355,300	49,346.50	13.8887	48,813.75	13.7387
355,400	49,360.50	13.8887	48,827.50	13.7387
355,500	49,374.50	13.8887	48,846.25	13.7402
355 <b>,</b> 600	49,388.50	13.8888	48,860.00	13.7402
355 <b>,</b> 700	49,402.50	13.8888	48 <b>,</b> 878.75	13.7416
355 <b>,</b> 800	49,416.50	13.8888	48,892.50	13.7416
355,900	49,430.50	13.8889	48,911.25	13.7430
356,000	49,444.50	13.8889	48,930.00	13.7444
356,100	49,458.50	13.8889	48,943.75	13.7444
356,200	49,472.50	13.8890	48,962.50	13.7458
356,300	49,486.50	13.8890	48,976.25	13.7458
356,400	49,500.50	13.8890	48,995.00	13.7472
356,500	49,514.50	13.8891	49,008.75	13.7472

256 600	10 520 50	13.8891	10 027 50	12 7/06
356 <b>,</b> 600	49,528.50		49,027.50	13.7486
356,700	49,542.50	13.8891	49,041.25	13.7486
356 <b>,</b> 800	49,556.50	13.8892	49,060.00	13.7500
356 <b>,</b> 900	49,570.50	13.8892	49 <b>,</b> 073.75	13.7500
357 <b>,</b> 000	49,584.50	13.8892	49,092.50	13.7514
357 <b>,</b> 100	49,598.50	13.8892	49,111.25	13.7528
357 <b>,</b> 200	49,612.50	13.8893	49,125.00	13.7528
357,300	49,626.50	13.8893	49,143.75	13.7542
357,400	49,640.50	13.8893	49,157.50	13.7542
357 <b>,</b> 500	49,654.50	13.8894	49,176.25	13.7556
357 <b>,</b> 600	49,668.50	13.8894	49,190.00	13.7556
357 <b>,</b> 700	49,682.50	13.8894	49,208.75	13.7570
357,800	49,696.50	13.8895	49,222.50	13.7570
357 <b>,</b> 900	49,710.50	13.8895	49,241.25	13.7584
358,000	49,724.50	13.8895	49,260.00	13.7598
358,100	49,738.50	13.8896	49,273.75	13.7598
358 <b>,</b> 200	49,752.50	13.8896	49,292.50	13.7612
358 <b>,</b> 300	49,766.50	13.8896	49,306.25	13.7612
358 <b>,</b> 400	49,780.50	13.8896	49,325.00	13.7626
358,500	49,794.50	13.8897	49,338.75	13.7626
358,600	49,808.50	13.8897	49,357.50	13.7639
358,700	49,822.50	13.8897	49,371.25	13.7639
358,800	49,836.50	13.8898	49,390.00	13.7653
358,900	49,850.50	13.8898	49,403.80	13.7653
	•			
359 <b>,</b> 000	49,864.50	13.8898	49,422.50	13.7667
359,100	49,878.50	13.8899	49,441.25	13.7681
359,200	49,892.50	13.8899	49,455.00	13.7681
359,300	49,906.50	13.8899	49,473.75	13.7695
359,400	49,920.50	13.8900	49,487.50	13.7695
359 <b>,</b> 500	49,934.50	13.8900	49,506.25	13.7709
359 <b>,</b> 600	49,948.50	13.8900	49,520.05	13.7709
359 <b>,</b> 700	49,962.50	13.8900	49,538.75	13.7722
359 <b>,</b> 800	49,976.50	13.8901	49,552.55	13.7722
359 <b>,</b> 900	49,990.50	13.8901	49,571.25	13.7736
360,000	50,004.50	13.8901	49,590.00	13.7750
360,100	50,018.50	13.8902	49,603.80	13.7750
360,200	50,032.50	13.8902	49,622.50	13.7764
360,300	50,046.50	13.8902	49,636.30	13.7764
360,400	50,060.50	13.8903	49,655.00	13.7777
360,500	50,074.50	13.8903	49,668.80	13.7777
360,600	50,088.50	13.8903	49,687.50	13.7791
360,700	50,102.50	13.8904	49,701.30	13.7791
360,700		13.8904	49,720.00	
	50,116.50			13.7805
360,900	50,130.50	13.8904	49,733.80	13.7805
361,000	50,144.50	13.8904	49,752.55	13.7819
361,100	50,158.50	13.8905	49,771.25	13.7832
361,200	50,172.50	13.8905	49,785.05	13.7832
361,300	50,186.50	13.8905	49,803.75	13.7846
361,400	50,200.50	13.8906	49,817.55	13.7846
361 <b>,</b> 500	50,214.50	13.8906	49,836.25	13.7860
361 <b>,</b> 600	50,228.50	13.8906	49,850.05	13.7860
361,700	50,242.50	13.8907	49,868.75	13.7873
361,800	50,256.50	13.8907	49,882.55	13.7873
361,900	50,270.50	13.8907	49,901.30	13.7887
362,000	50,284.50	13.8907	49,920.00	13.7901
362,100	50,298.50	13.8908	49,933.80	13.7901
362,200	50,312.50	13.8908	49,952.50	13.7914
362,300	50,326.50	13.8908	49,966.30	13.7914
332,300	00,020.00	10.000	10,000.00	10.7914

2.60 4.00	50 040 50	1.2	40 005 00	10 5000
362,400	50,340.50	13.8909	49,985.00	13.7928
362 <b>,</b> 500	50,354.50	13.8909	49,998.80	13.7928
362 <b>,</b> 600	50,368.50	13.8909	50,017.50	13.7941
362 <b>,</b> 700	50,382.50	13.8910	50,031.30	13.7941
362,800	50,396.50	13.8910	50,050.05	13.7955
362,900	50,410.50	13.8910	50,063.85	13.7955
363,000	50,424.50	13.8910	50,082.55	13.7968
363,100	50,438.50	13.8911	50,101.25	13.7982
363,200	50,452.50	13.8911	50,115.05	13.7982
363,300	50,466.50	13.8911	50,133.75	13.7995
363,400	50,480.50	13.8912	50,147.55	13.7995
363,500	50,494.50	13.8912	50,166.25	13.8009
363,600	50,508.50	13.8912	50,180.05	13.8009
363 <b>,</b> 700	50,522.50	13.8913	50,198.80	13.8023
363 <b>,</b> 800	50,536.50	13.8913	50,212.60	13.8023
363 <b>,</b> 900	50,550.50	13.8913	50,226.75	13.8023
364,000	50,564.50	13.8913	50,240.90	13.8024
364,100	50,578.50	13.8914	50,254.70	13.8024
364,200	50,592.50	13.8914	50,268.85	13.8025
364,300	50,606.50	13.8914	50,282.70	13.8025
364,400	50,620.50	13.8915	50,296.85	13.8026
364,500	50,634.50		50,310.65	
	•	13.8915		13.8026
364,600	50,648.50	13.8915	50,324.80	13.8027
364,700	50,662.50	13.8916	50,338.60	13.8027
364,800	50,676.50	13.8916	50,352.75	13.8028
364,900	50,690.50	13.8916	50,366.55	13.8028
365 <b>,</b> 000	50,704.50	13.8916	50,380.75	13.8029
365 <b>,</b> 100	50,718.50	13.8917	50,394.90	13.8030
365 <b>,</b> 200	50,732.50	13.8917	50,408.70	13.8030
365 <b>,</b> 300	50,746.50	13.8917	50,422.85	13.8031
365,400	50,760.50	13.8918	50,436.65	13.8031
365,500	50,774.50	13.8918	50,450.80	13.8032
365,600	50,788.50	13.8918	50,464.60	13.8032
365 <b>,</b> 700	50,802.50	13.8919	50,478.80	13.8033
365,800	50,816.50	13.8919	50,492.60	13.8033
365,900	50,830.50	13.8919	50,506.75	13.8034
366,000	50,844.50	13.8919	50,520.90	13.8035
366,100	50,858.50	13.8920	50,534.70	13.8035
			50,548.85	
366,200	50,872.50	13.8920	•	13.8036
366,300	50,886.50	13.8920	50,562.70	13.8036
366,400	50,900.50	13.8921	50,576.85	13.8037
366,500	50,914.50	13.8921	50,590.65	13.8037
366,600	50,928.50	13.8921	50,604.80	13.8038
366 <b>,</b> 700	50,942.50	13.8921	50,618.60	13.8038
366,800	50,956.50	13.8922	50 <b>,</b> 632.75	13.8039
366 <b>,</b> 900	50,970.50	13.8922	50,646.55	13.8039
367 <b>,</b> 000	50,984.50	13.8922	50,660.75	13.8040
367,100	50,998.50	13.8923	50,674.90	13.8041
367,200	51,012.50	13.8923	50,688.70	13.8041
367,300	51,026.50	13.8923	50,702.85	13.8042
367,400	51,040.50	13.8924	50,716.65	13.8042
367,500	51,054.50	13.8924	50,730.80	13.8043
367 <b>,</b> 600	51,068.50	13.8924	50,744.60	13.8043
367 <b>,</b> 700	51,082.50	13.8924	50,758.80	13.8044
367,800	51,096.50	13.8925	50,772.60	13.8044
367,900	51,110.50	13.8925	50,786.75	13.8045
368,000	51,124.50	13.8925	50,800.90	13.8046
368,100	51,138.50	13.8926	50,814.70	13.8046

368,200	51,152.50	13.8926	50,828.85	13.8047
368,300	51,166.50	13.8926	50,842.70	13.8047
			50,856.85	13.8048
368,400	51,180.50	13.8926	•	
368 <b>,</b> 500	51,194.50	13.8927	50,870.65	13.8048
368,600	51,208.50	13.8927	50,884.80	13.8049
368,700	51,222.50	13.8927	50,898.60	13.8049
	•		•	
368,800	51,236.50	13.8928	50,912.75	13.8050
368 <b>,</b> 900	51,250.50	13.8928	50 <b>,</b> 926.55	13.8050
369,000	51,264.50	13.8928	50,940.75	13.8051
369,100	51,278.50	13.8928	50,954.90	13.8052
	•		•	
369,200	51,292.50	13.8929	50,968.70	13.8052
369,300	51,306.50	13.8929	50,982.85	13.8053
369,400	51,320.50	13.8929	50,996.65	13.8053
369,500	51,334.50	13.8930	51,010.80	13.8054
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369,600	51,348.50	13.8930	51,024.65	13.8054
369,700	51,362.50	13.8930	51,038.80	13.8055
369,800	51,376.50	13.8931	51,052.60	13.8055
369,900	51,390.50	13.8931	51,066.75	13.8056
370,000	51,404.50	13.8931	51,080.90	13.8057
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370,100	51,418.50	13.8931	51,094.70	13.8057
370 <b>,</b> 200	51,432.50	13.8932	51,108.85	13.8057
370,300	51,446.50	13.8932	51,122.70	13.8057
370,400	51,460.50	13.8932	51,136.85	13.8058
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370,500	51,474.50	13.8933	51,150.65	13.8058
370 <b>,</b> 600	51,488.50	13.8933	51,164.80	13.8059
370,700	51,502.50	13.8933	51,178.60	13.8059
370,800	51,516.50	13.8933	51,192.75	13.8060
370,900	51,530.50	13.8934	51,206.55	13.8060
371,000	51,544.50	13.8934	51,220.75	13.8061
371 <b>,</b> 100	51,558.50	13.8934	51,234.90	13.8062
371 <b>,</b> 200	51,572.50	13.8935	51,248.70	13.8062
371,300	51,586.50	13.8935	51,262.85	13.8063
371,400	51,600.50	13.8935	51,276.65	13.8063
371 <b>,</b> 500	51,614.50	13.8935	51,290.80	13.8064
371 <b>,</b> 600	51,628.50	13.8936	51,304.65	13.8064
371 <b>,</b> 700	51,642.50	13.8936	51,318.80	13.8065
371,800	51,656.50	13.8936	51,332.60	13.8065
371,900	51,670.50	13.8937	51,346.75	13.8066
372,000	51,684.50	13.8937	51,360.90	13.8067
372 <b>,</b> 100	51,698.50	13.8937	51 <b>,</b> 374.70	13.8067
372,200	51,712.50	13.8937	51,388.85	13.8068
372,300	51,726.50	13.8938	51,402.70	13.8068
			51,416.85	
372,400	51,740.50	13.8938		13.8069
372 <b>,</b> 500	51,754.50	13.8938	51,430.65	13.8069
372 <b>,</b> 600	51 <b>,</b> 768.50	13.8939	51 <b>,</b> 444.80	13.8070
372 <b>,</b> 700	51,782.50	13.8939	51,458.60	13.8070
372,800	51,796.50	13.8939	51,472.75	13.8071
	•			
372 <b>,</b> 900	51,810.50	13.8939	51,486.60	13.8071
373 <b>,</b> 000	51 <b>,</b> 824.50	13.8940	51 <b>,</b> 500.75	13.8072
373 <b>,</b> 100	51,838.50	13.8940	51,514.90	13.8073
373,200	51,852.50	13.8940	51,528.70	13.8073
373,300	51,866.50	13.8941	51,542.85	13.8074
	•			
373,400	51,880.50	13.8941	51,556.65	13.8074
373 <b>,</b> 500	51,894.50	13.8941	51,570.80	13.8074
373 <b>,</b> 600	51,908.50	13.8941	51,584.65	13.8074
373,700	51,922.50	13.8942	51,598.80	13.8075
373,800	51,936.50	13.8942	51,612.60	13.8075
373,900	51,950.50	13.8942	51,626.75	13.8076

374 <b>,</b> 000	51 <b>,</b> 964.50	13.8943	51,640.90	13.8077
374,100	51,978.50	13.8943	51,654.70	13.8077
374,200	51,992.50	13.8943	51,668.85	13.8078
374 <b>,</b> 300	52 <b>,</b> 006.50	13.8943	51 <b>,</b> 682.70	13.8078
374,400	52,020.50	13.8944	51,696.85	13.8079
374,500	52,034.50	13.8944	51,710.65	13.8079
374 <b>,</b> 600	52 <b>,</b> 048.50	13.8944	51,724.80	13.8080
374 <b>,</b> 700	52,062.50	13.8944	51,738.60	13.8080
374,800	52,076.50	13.8945	51,752.75	13.8081
374 <b>,</b> 900	52 <b>,</b> 090.50	13.8945	51,766.60	13.8081
375 <b>,</b> 000	52 <b>,</b> 104.50	13.8945	51 <b>,</b> 780.75	13.8082
375 <b>,</b> 100	52,118.50	13.8946	51,794.90	13.8083
375,200	52,132.50	13.8946	51,808.70	13.8083
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375 <b>,</b> 300	52 <b>,</b> 146.50	13.8946	51 <b>,</b> 822.85	13.8084
375 <b>,</b> 400	52,160.50	13.8946	51,836.65	13.8084
375,500	52,174.50	13.8947	51,850.80	13.8085
375,600	52,188.50	13.8947	51,864.65	13.8085
375 <b>,</b> 700	52 <b>,</b> 202.50	13.8947	51 <b>,</b> 878.80	13.8086
375 <b>,</b> 800	52,216.50	13.8948	51,892.60	13.8086
375,900	52,230.50	13.8948	51,906.75	13.8087
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376 <b>,</b> 000	52,244.50	13.8948	51,920.90	13.8088
376,100	52,258.50	13.8948	51,934.70	13.8088
376,200	52,272.50	13.8949	51,948.85	13.8088
376,300	52,286.50	13.8949	51,962.70	13.8088
376 <b>,</b> 400	52 <b>,</b> 300.50	13.8949	51 <b>,</b> 976.85	13.8089
376 <b>,</b> 500	52,314.50	13.8950	51,990.65	13.8089
376,600	52,328.50	13.8950	52,004.80	13.8090
			·	
376 <b>,</b> 700	52,342.50	13.8950	52 <b>,</b> 018.60	13.8090
376 <b>,</b> 800	52 <b>,</b> 356.50	13.8950	52 <b>,</b> 032.75	13.8091
376 <b>,</b> 900	52,370.50	13.8951	52,046.60	13.8091
377,000	52,384.50	13.8951	52,060.75	13.8092
377 <b>,</b> 100	52 <b>,</b> 398.50	13.8951	52 <b>,</b> 074.90	13.8093
377 <b>,</b> 200	52 <b>,</b> 412.50	13.8951	52 <b>,</b> 088.70	13.8093
377 <b>,</b> 300	52,426.50	13.8952	52,102.85	13.8094
		13.8952	•	13.8094
377,400	52,440.50		52,116.65	
377 <b>,</b> 500	52 <b>,</b> 454.50	13.8952	52 <b>,</b> 130.80	13.8095
377 <b>,</b> 600	52,468.50	13.8953	52,144.65	13.8095
377 <b>,</b> 700	52,482.50	13.8953	52,158.80	13.8096
377,800	52,496.50		52,172.60	13.8096
•		13.8953		
377 <b>,</b> 900	52,510.50	13.8953	52 <b>,</b> 186.75	13.8097
378 <b>,</b> 000	52 <b>,</b> 524.50	13.8954	52 <b>,</b> 200.90	13.8098
378 <b>,</b> 100	52,538.50	13.8954	52,214.70	13.8098
378,200	52,552.50	13.8954	52,228.85	13.8099
378 <b>,</b> 300	52,566.50	13.8955	52 <b>,</b> 242.70	13.8099
378,400	52,580.50	13.8955	52,256.85	13.8099
378,500	52,594.50	13.8955	52,270.65	13.8099
378 <b>,</b> 600	52,608.50	13.8955	52,284.80	13.8100
378 <b>,</b> 700	52 <b>,</b> 622.50	13.8956	52 <b>,</b> 298.60	13.8100
378 <b>,</b> 800	52,636.50	13.8956	52,312.75	13.8101
378,900	52,650.50	13.8956	52,326.60	13.8101
379,000	52,664.50	13.8956	52,340.75	13.8102
379 <b>,</b> 100	52 <b>,</b> 678.50	13.8957	52 <b>,</b> 354.90	13.8103
379 <b>,</b> 200	52,692.50	13.8957	52,368.70	13.8103
379,300	52,706.50	13.8957	52,382.85	13.8104
379,400	52,720.50	13.8958	52,396.65	13.8104
379 <b>,</b> 500	52 <b>,</b> 734.50	13.8958	52 <b>,</b> 410.80	13.8105
379 <b>,</b> 600	52,748.50	13.8958	52,424.65	13.8105
379,700	52,762.50	13.8958	52,438.80	13.8106
3,3 <b>,</b> 100	J2, 102.JU	10.000	02,100.00	10.0100

379 <b>,</b> 800	52,776.50	13.8959	52,452.60	13.8106
379 <b>,</b> 900	52,790.50	13.8959	52,466.75	13.8107
380,000	52,804.50	13.8959	52,480.90	13.8108
380,100	52,818.50	13.8959	52,494.70	13.8108
380,200	52,832.50	13.8960	52,508.85	13.8109
			·	
380,300	52,846.50	13.8960	52 <b>,</b> 522.70	13.8109
380,400	52 <b>,</b> 860.50	13.8960	52 <b>,</b> 536.85	13.8109
380,500	52,874.50	13.8961	52,550.65	13.8109
380,600	52,888.50	13.8961	52,564.80	13.8110
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380,700	52,902.50	13.8961	52,578.60	13.8110
380,800	52,916.50	13.8961	52 <b>,</b> 592.75	13.8111
380,900	52,930.50	13.8962	52,606.60	13.8111
	52,944.50	13.8962		13.8112
381,000	•		52,620.75	
381,100	52,958.50	13.8962	52 <b>,</b> 634.90	13.8113
381,200	52,972.50	13.8962	52 <b>,</b> 648.70	13.8113
381,300	52,986.50	13.8963	52,662.85	13.8114
381,400	53,000.50	13.8963	52,676.65	13.8114
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381,500	53,014.50	13.8963	52 <b>,</b> 690.80	13.8115
381,600	53,028.50	13.8964	52 <b>,</b> 704.65	13.8115
381,700	53,042.50	13.8964	52,718.80	13.8116
	53,056.50		·	
381,800		13.8964	52,732.60	13.8116
381,900	53,070.50	13.8964	52 <b>,</b> 746.75	13.8117
382,000	53,084.50	13.8965	52,760.90	13.8118
382,100	53,098.50	13.8965	52,774.70	13.8118
382,200	53,112.50	13.8965	52,788.85	13.8118
	•			
382,300	53,126.50	13.8965	52 <b>,</b> 802.70	13.8118
382 <b>,</b> 400	53,140.50	13.8966	52,816.85	13.8119
382,500	53,154.50	13.8966	52,830.65	13.8119
382,600	53,168.50	13.8966	52,844.80	13.8120
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382 <b>,</b> 700	53,182.50	13.8967	52 <b>,</b> 858.60	13.8120
382 <b>,</b> 800	53,196.50	13.8967	52 <b>,</b> 872.75	13.8121
382,900	53,210.50	13.8967	52,886.60	13.8121
383,000	53,224.50	13.8967	52,900.75	13.8122
•				
383,100	53,238.50	13.8968	52,914.90	13.8123
383 <b>,</b> 200	53,252.50	13.8968	52 <b>,</b> 928.70	13.8123
383,300	53,266.50	13.8968	52,942.85	13.8124
383,400	53,280.50	13.8968	52,956.65	13.8124
	•		·	13.8125
383,500	53,294.50	13.8969	52,970.80	
383,600	53,308.50	13.8969	52 <b>,</b> 984.65	13.8125
383,700	53,322.50	13.8969	52,998.80	13.8126
383,800	53,336.50	13.8970	53,012.60	13.8126
383,900	53,350.50	13.8970	53,026.75	13.8126
	•			
384,000	53,364.50	13.8970	53,040.90	13.8127
384,100	53,378.50	13.8970	53,054.70	13.8127
384,200	53,392.50	13.8971	53,068.90	13.8128
384,300	53,406.50	13.8971	53,082.70	13.8128
	•			
384,400	53,420.50	13.8971	53,096.85	13.8129
384 <b>,</b> 500	53,434.50	13.8971	53,110.65	13.8129
384,600	53,448.50	13.8972	53,124.80	13.8130
384,700	53,462.50	13.8972	53,138.60	13.8130
384,800	53,476.50	13.8972	53,152.75	13.8131
384,900	53,490.50	13.8972	53,166.60	13.8131
385,000	53,504.50	13.8973	53,180.75	13.8132
385,100	53,518.50	13.8973	53,194.90	13.8133
385,200	53,532.50	13.8973	53,208.70	13.8133
385 <b>,</b> 300	53,546.50	13.8974	53,222.85	13.8134
385,400	53,560.50	13.8974	53,236.65	13.8134
385,500	53,574.50	13.8974	53,250.80	13.8134
<b>,</b> <del></del>	-,	<del>-</del>	-,	- / <del></del>

385,600	53,588.50	13.8974	53,264.65	13.8134
385 <b>,</b> 700	53 <b>,</b> 602.50	13.8975	53 <b>,</b> 278.80	13.8135
385 <b>,</b> 800	53,616.50	13.8975	53,292.60	13.8135
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385 <b>,</b> 900	53,630.50	13.8975	53,306.75	13.8136
386 <b>,</b> 000	53,644.50	13.8975	53,320.90	13.8137
386,100	53,658.50	13.8976	53,334.70	13.8137
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386 <b>,</b> 200	53 <b>,</b> 672.50	13.8976	53 <b>,</b> 348.90	13.8138
386,300	53,686.50	13.8976	53,362.70	13.8138
386,400	53,700.50	13.8976	53 <b>,</b> 376.85	13.8139
386 <b>,</b> 500	53,714.50	13.8977	53 <b>,</b> 390.65	13.8139
386,600	53,728.50	13.8977	53,404.80	13.8140
	·			
386 <b>,</b> 700	53,742.50	13.8977	53,418.60	13.8140
386 <b>,</b> 800	53 <b>,</b> 756.50	13.8978	53,432.75	13.8141
386,900	53,770.50	13.8978	53,446.60	13.8141
•			•	
387 <b>,</b> 000	53 <b>,</b> 784.50	13.8978	53 <b>,</b> 460.75	13.8141
387,100	53,798.50	13.8978	53,474.90	13.8142
387,200				
·	53,812.50	13.8979	53,488.70	13.8142
387 <b>,</b> 300	53 <b>,</b> 826.50	13.8979	53,502.85	13.8143
387,400	53,840.50	13.8979	53,516.65	13.8143
387 <b>,</b> 500	53,854.50	13.8979	53,530.80	13.8144
387 <b>,</b> 600	53,868.50	13.8980	53,544.65	13.8144
387,700	53,882.50	13.8980	53,558.80	13.8145
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387 <b>,</b> 800	53 <b>,</b> 896.50	13.8980	53 <b>,</b> 572.60	13.8145
387 <b>,</b> 900	53,910.50	13.8980	53,586.75	13.8146
	53,924.50			
388,000	·	13.8981	53,600.90	13.8147
388 <b>,</b> 100	53 <b>,</b> 938.50	13.8981	53 <b>,</b> 614.70	13.8147
388,200	53,952.50	13.8981	53,628.90	13.8148
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388,300	53,966.50	13.8981	53 <b>,</b> 642.70	13.8148
388 <b>,</b> 400	53,980.50	13.8982	53,656.85	13.8148
388,500	53,994.50	13.8982	53,670.65	13.8148
388,600	54,008.50	13.8982	53,684.80	13.8149
388 <b>,</b> 700	54,022.50	13.8983	53,698.60	13.8149
388,800	54,036.50	13.8983	53,712.75	13.8150
388 <b>,</b> 900	54 <b>,</b> 050.50	13.8983	53 <b>,</b> 726.60	13.8150
389 <b>,</b> 000	54,064.50	13.8983	53,740.75	13.8151
389,100	54,078.50	13.8984	53,754.90	13.8152
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389 <b>,</b> 200	54 <b>,</b> 092.50	13.8984	53 <b>,</b> 768.70	13.8152
389,300	54,106.50	13.8984	53,782.85	13.8153
389,400	54,120.50		53,796.65	13.8153
		13.8984	•	
389 <b>,</b> 500	54,134.50	13.8985	53,810.85	13.8154
389,600	54,148.50	13.8985	53,824.65	13.8154
389 <b>,</b> 700	54,162.50	13.8985	53,838.80	13.8154
389 <b>,</b> 800	54 <b>,</b> 176.50	13.8985	53 <b>,</b> 852.60	13.8154
389,900	54,190.50	13.8986	53,866.75	13.8155
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390,000	54,204.50	13.8986	53 <b>,</b> 880.90	13.8156
390,100	54,218.50	13.8986	53,894.70	13.8156
390,200	54,232.50	13.8986	53,908.90	13.8157
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390 <b>,</b> 300	54,246.50	13.8987	53,922.70	13.8157
390,400	54,260.50	13.8987	53,936.85	13.8158
390,500	54,274.50		53,950.65	
		13.8987		13.8158
390 <b>,</b> 600	54 <b>,</b> 288.50	13.8987	53,964.80	13.8159
390,700	54,302.50	13.8988	53,978.60	13.8159
390,800	54,316.50		53,992.80	
		13.8988		13.8160
390,900	54,330.50	13.8988	54,006.60	13.8160
391,000	54,344.50	13.8988	54,020.75	13.8160
391,100	54,358.50	13.8989	54,034.90	13.8161
391 <b>,</b> 200	54,372.50	13.8989	54 <b>,</b> 048.70	13.8161
391,300	54,386.50	13.8989	54,062.85	13.8162
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391,400	54,400.50	13.8990	54,076.70	13.8162
391 <b>,</b> 500	54,414.50	13.8990	54,090.85	13.8163
391 <b>,</b> 600	54,428.50	13.8990	54,104.65	13.8163
391,700	54,442.50	13.8990	54,118.80	13.8164
391,800	54,456.50	13.8991	54,132.60	13.8164
391,900	54,470.50	13.8991	54,146.75	13.8165
392,000	54,484.50	13.8991	54,160.90	13.8166
392,100	54 <b>,</b> 498.50	13.8991	54 <b>,</b> 174.75	13.8166
392,200	54,512.50	13.8992	54,188.90	13.8166
392,300	54,526.50	13.8992	54,202.70	13.8166
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392,400	54,540.50	13.8992	54,216.85	13.8167
392,500	54,554.50	13.8992	54,230.65	13.8167
392,600	54,568.50	13.8993	54,244.80	13.8168
	•		•	
392 <b>,</b> 700	54,582.50	13.8993	54,258.65	13.8168
392 <b>,</b> 800	54,596.50	13.8993	54,272.80	13.8169
392,900	54,610.50	13.8993	54,286.60	13.8169
393,000	54,624.50	13.8994	54,300.75	13.8170
393 <b>,</b> 100	54,638.50	13.8994	54,314.90	13.8171
393,200	54,652.50	13.8994	54,328.70	13.8171
393,300	54,666.50	13.8994	54,342.85	13.8172
393 <b>,</b> 400	54,680.50	13.8995	54,356.70	13.8172
393,500	54,694.50	13.8995	54,370.85	13.8172
393,600	54,708.50		54,384.65	
		13.8995		13.8172
393 <b>,</b> 700	54,722.50	13.8995	54,398.80	13.8173
393,800	54,736.50	13.8996	54,412.60	13.8173
393,900	54,750.50	13.8996	54,426.75	13.8174
394,000	54,764.50	13.8996	54,440.90	13.8175
394 <b>,</b> 100	54 <b>,</b> 778.50	13.8996	54 <b>,</b> 454.75	13.8175
394,200	54,792.50	13.8997	54,468.90	13.8176
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394,300	54,806.50	13.8997	54,482.70	13.8176
394,400	54,820.50	13.8997	54 <b>,</b> 496.85	13.8177
394,500	54,834.50	13.8997	54,510.65	13.8177
394,600	54,848.50	13.8998	54,524.80	13.8177
394 <b>,</b> 700	54,862.50	13.8998	54,538.65	13.8177
394 <b>,</b> 800	54,876.50	13.8998	54,552.80	13.8178
394,900	54,890.50	13.8998	54,566.60	13.8178
•	•		•	
395 <b>,</b> 000	54,904.50	13.8999	54,580.75	13.8179
395,100	54,918.50	13.8999	54 <b>,</b> 594.90	13.8180
395,200	54,932.50	13.8999	54,608.70	13.8180
395,300	54,946.50	13.8999	54,622.85	13.8181
	•		•	
395 <b>,</b> 400	54,960.50	13.9000	54,636.70	13.8181
395 <b>,</b> 500	54,974.50	13.9000	54,650.85	13.8182
395,600	54,988.50	13.9000	54,664.65	13.8182
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395 <b>,</b> 700	55,002.50	13.9001	54,678.80	13.8182
395 <b>,</b> 800	55,016.50	13.9001	54 <b>,</b> 692.60	13.8182
395,900	55,030.50	13.9001	54,706.75	13.8183
•	•			
396,000	55,044.50	13.9001	54,720.90	13.8184
396 <b>,</b> 100	55 <b>,</b> 058.50	13.9002	54 <b>,</b> 734.75	13.8184
396,200	55,072.50	13.9002	54,748.90	13.8185
396,300	55,086.50	13.9002	54,762.70	13.8185
396,400	55,100.50	13.9002	54,776.85	13.8186
396,500	55,114.50	13.9003	54 <b>,</b> 790.65	13.8186
396,600	55,128.50	13.9003	54,804.80	13.8187
396,700	55,142.50	13.9003	54,818.65	13.8187
396,800	55,156.50	13.9003	54,832.80	13.8187
396,900	55,170.50	13.9004	54,846.60	13.8187
397,000	55,184.50	13.9004	54,860.75	13.8188
397,100	55,198.50	13.9004	54,874.90	13.8189

397 <b>,</b> 200	55,212.50	13.9004	54 <b>,</b> 888.70	13.8189
397 <b>,</b> 300	55 <b>,</b> 226.50	13.9005	54 <b>,</b> 902.85	13.8190
397,400	55,240.50	13.9005	54,916.70	13.8190
397 <b>,</b> 500	55,254.50	13.9005	54,930.85	13.8191
397,600	55,268.50	13.9005	54,944.65	13.8191
			•	
397,700	55,282.50	13.9006	54,958.80	13.8192
397 <b>,</b> 800	55 <b>,</b> 296.50	13.9006	54 <b>,</b> 972.60	13.8192
397 <b>,</b> 900	55,310.50	13.9006	54 <b>,</b> 986.75	13.8192
398,000	55,324.50	13.9006	55,000.90	13.8193
398,100	55,338.50	13.9007	55,014.75	13.8193
398,200	55,352.50	13.9007	55,028.90	13.8194
398,300	55,366.50	13.9007	55,042.70	13.8194
398,400	55,380.50	13.9007	55,056.85	13.8195
398,500	55,394.50	13.9008	55,070.65	13.8195
398,600	55,408.50	13.9008	55,084.80	13.8196
398 <b>,</b> 700	55,422.50	13.9008	55 <b>,</b> 098.65	13.8196
398 <b>,</b> 800	55,436.50	13.9008	55,112.80	13.8197
398,900	55,450.50	13.9009	55,126.60	13.8197
399,000	55,464.50	13.9009	55,140.75	13.8197
399,100	55,478.50	13.9009	55,154.90	13.8198
399,200	55,492.50	13.9009	55,168.70	13.8198
399,300	•		•	
•	55,506.50	13.9010	55,182.85	13.8199
399,400	55,520.50	13.9010	55,196.70	13.8199
399 <b>,</b> 500	55,534.50	13.9010	55,210.85	13.8200
399 <b>,</b> 600	55 <b>,</b> 548.50	13.9010	55 <b>,</b> 224.65	13.8200
399 <b>,</b> 700	55,562.50	13.9011	55,238.80	13.8201
399,800	55,576.50	13.9011	55,252.60	13.8201
399,900	55,590.50	13.9011	55,266.75	13.8201
400,000	55,604.50	13.9011	55,280.90	13.8202
400,100	55,618.50	13.9011	55,294.75	13.8202
400,200	55,632.50	13.9012	55,308.90	13.8203
400,300	55,646.50	13.9012	55,322.70	13.8203
400,400	55,660.50	13.9012	55 <b>,</b> 336.85	13.8204
400,500	55 <b>,</b> 674.50	13.9012	55 <b>,</b> 350.65	13.8204
400,600	55 <b>,</b> 688.50	13.9013	55,364.80	13.8205
400,700	55,702.50	13.9013	55,378.65	13.8205
400,800	55,716.50	13.9013	55,392.80	13.8206
400,900	55,730.50	13.9013	55,406.60	13.8206
401,000	55,744.50	13.9014	55,420.75	13.8206
401,100		13.9014		
•	55,758.50		55,434.90	13.8207
401,200	55,772.50	13.9014	55,448.70	13.8207
401,300	55,786.50	13.9014	55,462.85	13.8208
401,400	55,800.50	13.9015	55 <b>,</b> 476.70	13.8208
401,500	55,814.50	13.9015	55,490.85	13.8209
401,600	55,828.50	13.9015	55,504.65	13.8209
401,700	55,842.50	13.9015	55,518.80	13.8210
401,800	55,856.50	13.9016	55,532.60	13.8210
401,900	55,870.50	13.9016	55,546.75	13.8210
402,000	55,884.50	13.9016	55,560.90	13.8211
402,100	55,898.50	13.9016	55,574.75	13.8211
402,200	55,912.50	13.9017	55,588.90	13.8212
402,300	55,926.50	13.9017	55,602.70	13.8212
402,400	55,940.50	13.9017	55,616.85	13.8213
402,500	55,954.50	13.9017	55 <b>,</b> 630.65	13.8213
402,600	55,968.50	13.9018	55,644.80	13.8214
402,700	55 <b>,</b> 982 <b>.</b> 50	13.9018	55,658.65	13.8214
402,800	55,996.50	13.9018	55,672.80	13.8214
402,900	56,010.50	13.9018	55,686.60	13.8214
102,000	00,010.00	10.0010	00,000.00	10.0214

403,000	56,024.50	13.9019	55 <b>,</b> 700.75	13.8215
403,100	56 <b>,</b> 038.50	13.9019	55 <b>,</b> 714.90	13.8216
403,200	56,052.50	13.9019	55,728.70	13.8216
403,300	56,066.50	13.9019	55,742.85	13.8217
403,400	56,080.50	13.9020	55,756.70	13.8217
403,500	56,094.50	13.9020	55,770.85	13.8218
403,600	56,108.50	13.9020	55 <b>,</b> 784.65	13.8218
403,700	56 <b>,</b> 122.50	13.9020	55 <b>,</b> 798.80	13.8218
403,800	56,136.50	13.9021	55,812.60	13.8218
403,900	56,150.50	13.9021	55,826.75	13.8219
404,000	56,164.50	13.9021	55,840.90	13.8220
•				
404,100	56,178.50	13.9021	55,854.75	13.8220
404,200	56,192.50	13.9022	55,868.90	13.8221
404,300	56,206.50	13.9022	55,882.70	13.8221
404,400	56,220.50	13.9022	55 <b>,</b> 896.85	13.8222
404,500	56 <b>,</b> 234.50	13.9022	55 <b>,</b> 910.65	13.8222
404,600	56,248.50	13.9022	55,924.80	13.8222
404,700	56,262.50	13.9023	55,938.65	13.8222
404,800	56,276.50	13.9023	55,952.80	13.8223
404,900	56,290.50	13.9023	55,966.60	13.8223
405,000	•		·	
•	56,304.50	13.9023	55,980.75	13.8224
405,100	56,318.50	13.9024	55,994.90	13.8225
405,200	56,332.50	13.9024	56 <b>,</b> 008.70	13.8225
405,300	56 <b>,</b> 346.50	13.9024	56 <b>,</b> 022.85	13.8226
405,400	56,360.50	13.9024	56 <b>,</b> 036.70	13.8226
405,500	56,374.50	13.9025	56,050.85	13.8226
405,600	56,388.50	13.9025	56,064.65	13.8226
405,700	56,402.50	13.9025	56,078.80	13.8227
405,800	56,416.50	13.9025	56,092.60	13.8227
405,900			·	
	56,430.50	13.9026	56,106.75	13.8228
406,000	56,444.50	13.9026	56,120.90	13.8229
406,100	56,458.50	13.9026	56 <b>,</b> 134.75	13.8229
406,200	56,472.50	13.9026	56 <b>,</b> 148.90	13.8230
406,300	56 <b>,</b> 486.50	13.9027	56 <b>,</b> 162.70	13.8230
406,400	56,500.50	13.9027	56,176.85	13.8230
406,500	56,514.50	13.9027	56,190.65	13.8230
406,600	56,528.50	13.9027	56,204.80	13.8231
406,700	56,542.50	13.9028	56,218.65	13.8231
406,800	56,556.50	13.9028	56,232.80	13.8232
			·	
406,900	56,570.50	13.9028	56,246.60	13.8232
407,000	56,584.50	13.9028	56,260.75	13.8233
407,100	56,598.50	13.9028	56 <b>,</b> 274.90	13.8234
407 <b>,</b> 200	56,612.50	13.9029	56 <b>,</b> 288.70	13.8234
407,300	56,626.50	13.9029	56,302.85	13.8234
407,400	56,640.50	13.9029	56,316.70	13.8234
407,500	56,654.50	13.9029	56,330.85	13.8235
407,600	56,668.50	13.9030	56,344.65	13.8235
407,700	56,682.50	13.9030	56,358.80	13.8236
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407,800	56,696.50	13.9030	56,372.60	13.8236
407,900	56,710.50	13.9030	56,386.75	13.8237
408,000	56,724.50	13.9031	56,400.90	13.8238
408,100	56,738.50	13.9031	56,414.75	13.8238
408,200	56,752.50	13.9031	56,428.90	13.8238
408,300	56,766.50	13.9031	56,442.70	13.8238
408,400	56,780.50	13.9032	56,456.85	13.8239
408,500	56,794.50	13.9032	56,470.65	13.8239
408,600	56,808.50	13.9032	56,484.80	13.8240
408,700	56,822.50	13.9032	56,498.65	13.8240
100,700	00,022.00	10.002	33, 130.03	10.0240

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408,800	56,836.50	13.9033	56,512.80	13.8241
408,900	56,850.50	13.9033	56 <b>,</b> 526.60	13.8241
409,000	56 <b>,</b> 864.50	13.9033	56 <b>,</b> 540.75	13.8241
409,100	56 <b>,</b> 878.50	13.9033	56 <b>,</b> 554.90	13.8242
409,200	56,892.50	13.9033	56,568.70	13.8242
409,300	56,906.50	13.9034	56,582.85	13.8243
409,400	56,920.50	13.9034	56,596.70	13.8243
409,500	56,934.50	13.9034	56,610.85	13.8244
409,600	56,948.50	13.9034	56,624.65	13.8244
409,700	56,962.50	13.9035	56,638.80	13.8245
409,800	56,976.50	13.9035	56,652.60	13.8245
	56,990.50		·	
409,900		13.9035	56,666.75	13.8245
410,000	57,004.50	13.9035	56,680.90	13.8246
410,100	57,018.50	13.9036	56,694.75	13.8246
410,200	57,032.50	13.9036	56,708.90	13.8247
410,300	57,046.50	13.9036	56,722.70	13.8247
410,400	57,060.50	13.9036	56,736.85	13.8248
410,500	57 <b>,</b> 074.50	13.9037	56 <b>,</b> 750.65	13.8248
410,600	57 <b>,</b> 088.50	13.9037	56 <b>,</b> 764.80	13.8248
410,700	57,102.50	13.9037	56 <b>,</b> 778.65	13.8248
410,800	57,116.50	13.9037	56,792.80	13.8249
410,900	57,130.50	13.9037	56,806.60	13.8249
411,000	57,144.50	13.9038	56,820.75	13.8250
411,100	57,158.50	13.9038	56,834.90	13.8251
411,200	57,172.50	13.9038	56,848.70	13.8251
411,300	57,186.50	13.9038	56,862.85	13.8252
411,400	57,200.50	13.9039	56,876.70	13.8252
411,500	57,214.50	13.9039	56,890.85	13.8252
411,600	57,228.50	13.9039	56,904.65	13.8252
411,700	57,242.50	13.9039	56,918.80	13.8253
411,800	57,256.50	13.9040	56,932.60	13.8253
411,900	57,270.50	13.9040	56,946.75	13.8254
412,000	57,284.50	13.9040	56,960.90	13.8255
		13.9040		13.8255
412,100	57 <b>,</b> 298.50		56,974.75	13.8255
412,200	57,312.50	13.9041	56,988.90	
412,300	57,326.50	13.9041	57,002.70	13.8255
412,400	57,340.50	13.9041	57,016.85	13.8256
412,500	57,354.50	13.9041	57,030.65	13.8256
412,600	57,368.50	13.9041	57,044.80	13.8257
412,700	57,382.50	13.9042	57,058.65	13.8257
412,800	57,396.50	13.9042	57,072.80	13.8258
412,900	57,410.50	13.9042	57 <b>,</b> 086.60	13.8258
413,000	57 <b>,</b> 424.50	13.9042	57 <b>,</b> 100.75	13.8258
413,100	57,438.50	13.9043	57 <b>,</b> 114.90	13.8259
413,200	57,452.50	13.9043	57 <b>,</b> 128.70	13.8259
413,300	57,466.50	13.9043	57,142.85	13.8260
413,400	57,480.50	13.9043	57 <b>,</b> 156.70	13.8260
413,500	57,494.50	13.9044	57 <b>,</b> 170.85	13.8261
413,600	57,508.50	13.9044	57,184.65	13.8261
413,700	57,522.50	13.9044	57,198.80	13.8262
413,800	57,536.50	13.9044	57,212.60	13.8262
413,900	57,550.50	13.9044	57,226.75	13.8262
414,000	57,564.50	13.9045	57,240.90	13.8263
414,100	57,578.50	13.9045	57,254.75	13.8263
414,200	57,592.50	13.9045	57,268.90	13.8264
414,300	57,606.50	13.9045	57,282.70	13.8264
414,400	57,620.50	13.9046	57,296.85	13.8265
414,500	57,634.50	13.9046	57,310.65	13.8265
414 <b>,</b> 000	J/, UJI.JU	10.7010	J/, JIU. UJ	10.0200

414,600	57 <b>,</b> 648.50	13.9046	57 <b>,</b> 324.80	13.8265
414,700	57 <b>,</b> 662.50	13.9046	57 <b>,</b> 338.65	13.8265
414,800	57,676.50	13.9047	57,352.80	13.8266
414,900	57,690.50	13.9047	57,366.60	13.8266
415,000	57,704.50	13.9047	57,380.75	13.8267
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415,100	57,718.50	13.9047	57,394.90	13.8268
415,200	57 <b>,</b> 732.50	13.9047	57 <b>,</b> 408.70	13.8268
415,300	57 <b>,</b> 746.50	13.9048	57 <b>,</b> 422.85	13.8268
415,400	57,760.50	13.9048	57,436.70	13.8268
415,500	57,774.50	13.9048	57,450.85	13.8269
415,600	57,788.50	13.9048	57,464.65	13.8269
415,700	57,802.50	13.9049	57,478.80	13.8270
			•	
415,800	57,816.50	13.9049	57,492.65	13.8270
415,900	57,830.50	13.9049	57,506.75	13.8271
416,000	57 <b>,</b> 844.50	13.9049	57 <b>,</b> 520.90	13.8271
416,100	57 <b>,</b> 858.50	13.9050	57 <b>,</b> 534.75	13.8271
416,200	57,872.50	13.9050	57,548.90	13.8272
416,300	57,886.50	13.9050	57,562.70	13.8272
416,400	57,900.50	13.9050	57 <b>,</b> 576.85	13.8273
416,500	57,914.50	13.9050	57,590.65	13.8273
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416,600	57,928.50	13.9051	57,604.80	13.8274
416,700	57,942.50	13.9051	57,618.65	13.8274
416,800	57 <b>,</b> 956.50	13.9051	57 <b>,</b> 632.80	13.8274
416,900	57 <b>,</b> 970.50	13.9051	57 <b>,</b> 646.60	13.8274
417,000	57 <b>,</b> 984.50	13.9052	57 <b>,</b> 660.75	13.8275
417,100	57,998.50	13.9052	57,674.90	13.8276
417,200	58,012.50	13.9052	57,688.70	13.8276
417,300	58,026.50	13.9052	57,702.85	13.8277
417,400	58,040.50	13.9052	57,716.70	13.8277
			•	
417,500	58,054.50	13.9053	57,730.85	13.8277
417,600	58,068.50	13.9053	57,744.65	13.8277
417,700	58,082.50	13.9053	57 <b>,</b> 758.80	13.8278
417 <b>,</b> 800	58 <b>,</b> 096.50	13.9053	57 <b>,</b> 772.65	13.8278
417,900	58,110.50	13.9054	57 <b>,</b> 786.75	13.8279
418,000	58,124.50	13.9054	57,800.90	13.8280
418,100	58,138.50	13.9054	57,814.75	13.8280
418,200	58,152.50	13.9054	57,828.90	13.8280
418,300	58,166.50	13.9055	57,842.70	13.8280
418,400	58,180.50	13.9055	57,856.85	13.8281
418,500	58,194.50	13.9055	57,870.65	13.8281
418,600	58,208.50	13.9055	57 <b>,</b> 884.80	13.8282
418,700	58,222.50	13.9055	57 <b>,</b> 898.65	13.8282
418,800	58 <b>,</b> 236.50	13.9056	57 <b>,</b> 912.80	13.8283
418,900	58,250.50	13.9056	57,926.60	13.8283
419,000	58,264.50	13.9056	57,940.75	13.8283
419,100	58,278.50	13.9056	57 <b>,</b> 954.90	13.8284
419,200	58,292.50	13.9057	57,968.70	13.8284
419,300	58,306.50	13.9057	57,982.85	13.8285
419,400	58,320.50	13.9057	57,996.70	13.8285
419,500	58,334.50	13.9057	58,010.85	13.8286
419,600	58,348.50	13.9057	58 <b>,</b> 024.65	13.8286
419,700	58,362.50	13.9058	58,038.80	13.8286
419,800	58,376.50	13.9058	58,052.65	13.8286
419,900	58,390.50	13.9058	58,066.75	13.8287
420,000	58,404.50	13.9058	58,080.90	13.8288
420,100	58,418.50	13.9059	58,094.75	13.8288
420,200	58,432.50	13.9059	58,108.90	13.8289
420,300	58,446.50	13.9059	58,122.70	13.8289
720,300	JU, 110.JU	10.7009	JU, 122.10	10.0209

400 400	FO 460 FO	12 0050	F0 136 0F	12 0000
420,400	58,460.50	13.9059	58,136.85	13.8289
420,500	58 <b>,</b> 474.50	13.9059	58 <b>,</b> 150.70	13.8289
420 <b>,</b> 600	58 <b>,</b> 488.50	13.9060	58 <b>,</b> 164.80	13.8290
420,700	58,502.50	13.9060	58,178.65	13.8290
420,800	58,516.50	13.9060	58,192.80	13.8291
420,900	58,530.50	13.9060	58,206.60	13.8291
421,000	58,544.50	13.9061	58,220.75	13.8292
421,100	58 <b>,</b> 558.50	13.9061	58 <b>,</b> 234.90	13.8292
421 <b>,</b> 200	58 <b>,</b> 572.50	13.9061	58 <b>,</b> 248.70	13.8292
421,300	58,586.50	13.9061	58,262.85	13.8293
421,400	58,600.50	13.9061	58,276.70	13.8293
421,500	58,614.50	13.9062	58,290.85	13.8294
421,600		13.9062	58,304.65	
	58,628.50			13.8294
421,700	58,642.50	13.9062	58,318.80	13.8295
421,800	58,656.50	13.9062	58,332.65	13.8295
421 <b>,</b> 900	58 <b>,</b> 670.50	13.9063	58 <b>,</b> 346.75	13.8295
422,000	58,684.50	13.9063	58 <b>,</b> 360.90	13.8296
422,100	58,698.50	13.9063	58,374.75	13.8296
422,200	58,712.50	13.9063	58,388.90	13.8297
422,300	58,726.50	13.9063	58,402.70	13.8297
422,400	58,740.50	13.9064	58,416.85	13.8297
422,500	58,754.50	13.9064	58,430.70	13.8297
422,600	58,768.50	13.9064	58,444.80	13.8298
422,700	58 <b>,</b> 782.50	13.9064	58 <b>,</b> 458.65	13.8298
422,800	58 <b>,</b> 796.50	13.9065	58,472.80	13.8299
422,900	58,810.50	13.9065	58,486.60	13.8299
423,000	58,824.50	13.9065	58,500.75	13.8300
423,100	58,838.50	13.9065	58,514.90	13.8300
423,200	58,852.50	13.9065	58,528.70	13.8300
423,300	58,866.50	13.9066	58,542.85	13.8301
423,400	58,880.50	13.9066	58,556.70	13.8301
423,500	58 <b>,</b> 894.50	13.9066	58 <b>,</b> 570.85	13.8302
423 <b>,</b> 600	58 <b>,</b> 908.50	13.9066	58 <b>,</b> 584.65	13.8302
423,700	58 <b>,</b> 922.50	13.9067	58,598.80	13.8303
423,800	58,936.50	13.9067	58,612.65	13.8303
423,900	58,950.50	13.9067	58,626.75	13.8303
424,000	58,964.50	13.9067	58,640.90	13.8304
424,100	58,978.50	13.9067	58,654.75	13.8304
424,200	58,992.50	13.9068	58,668.90	13.8305
424,300	59,006.50	13.9068	58,682.70	13.8305
424,400	59,020.50	13.9068	58 <b>,</b> 696.85	13.8305
424 <b>,</b> 500	59,034.50	13.9068	58 <b>,</b> 710.70	13.8305
424,600	59,048.50	13.9069	58,724.80	13.8306
424,700	59,062.50	13.9069	58,738.65	13.8306
424,800	59 <b>,</b> 076.50	13.9069	58,752.80	13.8307
424,900	59,090.50	13.9069	58,766.60	13.8307
425,000	59,104.50	13.9069	58,780.75	13.8308
425,100	59,118.50	13.9070	58,794.90	13.8308
425,200	59,132.50	13.9070	58,808.70	13.8308
425,300	59,146.50	13.9070	58,822.85	13.8309
425,400	59,160.50	13.9070	58 <b>,</b> 836.70	13.8309
425,500	59,174.50	13.9071	58,850.85	13.8310
425,600	59,188.50	13.9071	58,864.65	13.8310
425,700	59,202.50	13.9071	58,878.80	13.8311
425,800	59,216.50	13.9071	58,892.65	13.8311
425,900	59,230.50	13.9071	58,906.75	13.8311
426,000	59,244.50	13.9072	58,920.90	13.8312
426,100	59,258.50		58,934.75	
720,100	J9, 4J0.JU	13.9072	JO, JJ4.13	13.8312

106 000	EO 070 EO	13 0070	EO 040 00	12 0212
426,200	59,272.50	13.9072	58,948.90	13.8313
426,300	59 <b>,</b> 286.50	13.9072	58 <b>,</b> 962.70	13.8313
426,400	59,300.50	13.9072	58 <b>,</b> 976.85	13.8313
426,500	59,314.50	13.9073	58,990.70	13.8313
426,600	59,328.50	13.9073	59,004.80	13.8314
426,700	59,342.50	13.9073	59,018.65	13.8314
426,800	59,356.50	13.9073	59,032.80	13.8315
426 <b>,</b> 900	59 <b>,</b> 370.50	13.9074	59 <b>,</b> 046.60	13.8315
427,000	59 <b>,</b> 384.50	13.9074	59 <b>,</b> 060.75	13.8316
427,100	59,398.50	13.9074	59,074.90	13.8316
427,200	59,412.50	13.9074	59,088.75	13.8316
427,300	59,426.50	13.9074	59,102.85	13.8317
427,400	59,440.50	13.9075	59,116.70	13.8317
427,500	59,454.50	13.9075	59,130.85	13.8318
427,600	59,468.50	13.9075	59,144.65	13.8318
427,700	59,482.50	13.9075	59,158.80	13.8318
427 <b>,</b> 800	59 <b>,</b> 496.50	13.9076	59 <b>,</b> 172.65	13.8318
427 <b>,</b> 900	59,510.50	13.9076	59 <b>,</b> 186.75	13.8319
428,000	59,524.50	13.9076	59 <b>,</b> 200.90	13.8320
428,100	59,538.50	13.9076	59,214.75	13.8320
428,200	59,552.50	13.9076	59,228.90	13.8321
428,300	59,566.50	13.9077	59,242.70	13.8321
			·	
428,400	59,580.50	13.9077	59,256.85	13.8321
428,500	59,594.50	13.9077	59,270.70	13.8321
428,600	59,608.50	13.9077	59 <b>,</b> 284.80	13.8322
428 <b>,</b> 700	59 <b>,</b> 622.50	13.9077	59 <b>,</b> 298.65	13.8322
428,800	59 <b>,</b> 636.50	13.9078	59,312.80	13.8323
428,900	59,650.50	13.9078	59,326.60	13.8323
429,000	59,664.50	13.9078	59,340.75	13.8323
429,100	59 <b>,</b> 678.50	13.9078	59,354.90	13.8324
429,200	59,692.50	13.9079	59,368.75	13.8324
429,300	59,706.50	13.9079	59,382.85	13.8325
429,400	59,720.50	13.9079	59,396.70	13.8325
429,500	59,734.50	13.9079	59,410.85	13.8326
429 <b>,</b> 600	59 <b>,</b> 748.50	13.9079	59 <b>,</b> 424.65	13.8326
429 <b>,</b> 700	59 <b>,</b> 762.50	13.9080	59,438.80	13.8326
429,800	59,776.50	13.9080	59,452.65	13.8326
429,900	59,790.50	13.9080	59,466.75	13.8327
430,000	59,804.50	13.9080	59,480.90	13.8328
430,100	59,818.50	13.9080	59,494.75	13.8328
430,200	59,832.50	13.9081	59,508.90	13.8328
430,300	59,846.50	13.9081	59,522.70	13.8328
			·	
430,400	59,860.50	13.9081	59,536.85	13.8329
430,500	59 <b>,</b> 874.50	13.9081	59 <b>,</b> 550.70	13.8329
430,600	59 <b>,</b> 888.50	13.9082	59,564.80	13.8330
430,700	59 <b>,</b> 902.50	13.9082	59 <b>,</b> 578.65	13.8330
430,800	59,916.50	13.9082	59,592.80	13.8331
430,900	59,930.50	13.9082	59,606.60	13.8331
431,000	59,944.50	13.9082	59 <b>,</b> 620.75	13.8331
431,100	59,958.50	13.9083	59,634.90	13.8332
431,200	59,972.50	13.9083	59,648.75	13.8332
431,300	59,986.50	13.9083	59,662.85	13.8333
431,400	60,000.50	13.9083	59,676.70	13.8333
431,500	60,014.50	13.9083	59,690.85	13.8333
431,600	60,028.50	13.9084	59,704.65	13.8333
431,700	60,042.50	13.9084	59,718.80	13.8334
431,800	60,056.50	13.9084	59 <b>,</b> 732.65	13.8334
431,900	60,070.50	13.9084	59,746.75	13.8335

432 <b>,</b> 000	60 <b>,</b> 084.50	13.9084	59 <b>,</b> 760.90	13.8335
432,100	60,098.50	13.9085	59 <b>,</b> 774.75	13.8335
432,200	60,112.50	13.9085	59,788.90	13.8336
432,300	60,126.50	13.9085	59,802.70	13.8336
432,400	60,140.50	13.9085	59,816.85	13.8337
432,500	60,154.50	13.9086	59 <b>,</b> 830.70	13.8337
432 <b>,</b> 600	60,168.50	13.9086	59 <b>,</b> 844.80	13.8338
432,700	60,182.50	13.9086	59,858.65	13.8338
432,800	60,196.50	13.9086	59 <b>,</b> 872.80	13.8338
432,900	60,210.50			
•		13.9086	59,886.60	13.8338
433,000	60,224.50	13.9087	59,900.75	13.8339
433,100	60,238.50	13.9087	59 <b>,</b> 914.90	13.8340
433 <b>,</b> 200	60 <b>,</b> 252.50	13.9087	59 <b>,</b> 928.75	13.8340
433,300	60,266.50	13.9087	59,942.85	13.8340
433,400	60,280.50	13.9087	59 <b>,</b> 956.70	13.8340
433,500	60,294.50	13.9088	59,970.85	13.8341
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433,600	60,308.50	13.9088	59,984.65	13.8341
433,700	60 <b>,</b> 322.50	13.9088	59 <b>,</b> 998.80	13.8342
433,800	60,336.50	13.9088	60,012.65	13.8342
433,900	60,350.50	13.9088	60,026.75	13.8342
434,000	60,364.50	13.9089	60,040.90	13.8343
434,100	60,378.50	13.9089	60,054.75	13.8343
434,200	60,392.50	13.9089	60,068.90	13.8344
434,300	60,406.50	13.9089	60,082.70	13.8344
434,400	60,420.50	13.9090	60,096.85	13.8344
434,500	60,434.50	13.9090	60,110.70	13.8344
434,600	60,448.50	13.9090	60 <b>,</b> 124.80	13.8345
434,700	60,462.50	13.9090	60,138.65	13.8345
434,800	60,476.50	13.9090	60,152.80	13.8346
434,900	60,490.50	13.9091	60,166.60	13.8346
435,000	60,504.50	13.9091	60,180.75	13.8347
435,100	60,518.50	13.9091	60,194.90	13.8347
435,200	60,532.50	13.9091	60,208.75	13.8347
435,300	60,546.50	13.9091	60,222.85	13.8348
435 <b>,</b> 400	60,560.50	13.9092	60 <b>,</b> 236.70	13.8348
435,500	60,574.50	13.9092	60,250.85	13.8349
435,600	60,588.50	13.9092	60,264.65	13.8349
435,700	60,602.50	13.9092	60,278.80	13.8349
435,800	60,616.50	13.9092	60,292.65	13.8349
435,900	60,630.50	13.9093	60,306.75	13.8350
436,000	60,644.50	13.9093	60,320.90	13.8351
436,100	60,658.50	13.9093	60,334.75	13.8351
436,200	60 <b>,</b> 672.50	13.9093	60,348.90	13.8351
436,300	60,686.50	13.9094	60 <b>,</b> 362.70	13.8351
436,400	60,700.50	13.9094	60 <b>,</b> 376.85	13.8352
436,500	60,714.50	13.9094	60,390.70	13.8352
436,600	60,728.50	13.9094	60,404.80	13.8353
436,700	60,742.50	13.9094	60,418.65	13.8353
	•			
436,800	60,756.50	13.9095	60,432.80	13.8353
436,900	60,770.50	13.9095	60,446.60	13.8353
437,000	60 <b>,</b> 784.50	13.9095	60,460.75	13.8354
437,100	60,798.50	13.9095	60 <b>,</b> 474.90	13.8355
437,200	60,812.50	13.9095	60,488.75	13.8355
437,300	60,826.50	13.9096	60,502.85	13.8356
437,400	60,840.50	13.9096	60,516.70	13.8356
437,500	60,854.50	13.9096	60,530.85	13.8356
437,600	60,868.50	13.9096	60,544.65	13.8356
437,700	60,882.50	13.9096	60,558.80	13.8357

437 <b>,</b> 800	60,896.50	13.9097	60 <b>,</b> 572.65	13.8357
437,900	60,910.50	13.9097	60,586.75	13.8358
438,000	60,924.50	13.9097	60,600.90	13.8358
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438,100	60 <b>,</b> 938.50	13.9097	60,614.75	13.8358
438,200	60,952.50	13.9097	60,628.90	13.8359
438,300	60,966.50	13.9098	60,642.70	13.8359
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438,400	60,980.50	13.9098	60,656.85	13.8360
438 <b>,</b> 500	60 <b>,</b> 994.50	13.9098	60 <b>,</b> 670.70	13.8360
438,600	61,008.50	13.9098	60,684.80	13.8360
438,700	61,022.50	13.9098	60,698.65	13.8360
438,800	61,036.50	13.9099	60 <b>,</b> 712.80	13.8361
438,900	61,050.50	13.9099	60,726.65	13.8361
439,000	61,064.50	13.9099	60,740.75	13.8362
•			60,754.90	
439,100	61,078.50	13.9099		13.8362
439,200	61,092.50	13.9099	60 <b>,</b> 768.75	13.8362
439,300	61,106.50	13.9100	60 <b>,</b> 782.85	13.8363
439,400	61,120.50	13.9100	60,796.70	13.8363
•			·	
439,500	61,134.50	13.9100	60,810.85	13.8364
439 <b>,</b> 600	61,148.50	13.9100	60 <b>,</b> 824.65	13.8364
439,700	61,162.50	13.9101	60,838.80	13.8364
439,800	61,176.50	13.9101	60,852.65	13.8364
			•	
439,900	61,190.50	13.9101	60,866.80	13.8365
440,000	61 <b>,</b> 204.50	13.9101	60 <b>,</b> 880.90	13.8366
440,100	61,218.50	13.9101	60,894.75	13.8366
440,200	61,232.50	13.9102	60,908.90	13.8366
•			·	
440,300	61,246.50	13.9102	60 <b>,</b> 922.70	13.8366
440,400	61 <b>,</b> 260.50	13.9102	60 <b>,</b> 936.85	13.8367
440,500	61,274.50	13.9102	60,950.70	13.8367
440,600	61,288.50	13.9102	60,964.80	13.8368
			·	
440,700	61,302.50	13.9103	60 <b>,</b> 978.65	13.8368
440,800	61,316.50	13.9103	60,992.80	13.8368
440,900	61,330.50	13.9103	61,006.65	13.8368
441,000	61,344.50	13.9103	61,020.75	13.8369
441,100	61,358.50	13.9103	61,034.90	13.8370
441 <b>,</b> 200	61 <b>,</b> 372.50	13.9104	61 <b>,</b> 048.75	13.8370
441,300	61,386.50	13.9104	61,062.85	13.8370
441,400	61,400.50	13.9104	61,076.70	13.8370
•	•			
441,500	61,414.50	13.9104	61,090.85	13.8371
441 <b>,</b> 600	61,428.50	13.9104	61,104.65	13.8371
441,700	61,442.50	13.9105	61,118.80	13.8372
441,800	61,456.50	13.9105	61,132.65	13.8372
441,900	61,470.50	13.9105	61,146.80	13.8372
442,000	61,484.50	13.9105	61,160.90	13.8373
442,100	61,498.50	13.9105	61,174.75	13.8373
442,200	61,512.50	13.9106	61,188.90	13.8374
442,300	61,526.50	13.9106	61,202.70	13.8374
442,400	61,540.50	13.9106	61,216.85	13.8374
442,500	61,554.50	13.9106	61,230.70	13.8374
442,600	61,568.50	13.9106	61,244.80	13.8375
442,700	61,582.50	13.9107	61,258.65	13.8375
442,800	61,596.50	13.9107	61,272.80	13.8376
442,900	61,610.50	13.9107	61,286.65	13.8376
443,000	61,624.50	13.9107	61,300.75	13.8376
443,100	61,638.50		61,314.90	13.8377
		13.9107		
443,200	61,652.50	13.9108	61,328.75	13.8377
443,300	61,666.50	13.9108	61,342.85	13.8378
443,400	61,680.50	13.9108	61,356.70	13.8378
443,500	61,694.50	13.9108	61,370.85	13.8378
110,000	J1, JJ1.JU	10.0100	J±, J / U • U J	10.00/0

443,600	61,708.50	13.9108	61,384.65	13.8378
443,700	61,722.50	13.9109	61,398.80	13.8379
443,800	61,736.50	13.9109	61,412.65	13.8379
443 <b>,</b> 900	61,750.50	13.9109	61,426.80	13.8380
444,000	61,764.50	13.9109	61,440.90	13.8380
444,100	61,778.50	13.9109	61 <b>,</b> 454.75	13.8380
444,200	61 <b>,</b> 792.50	13.9110	61,468.90	13.8381
444,300	61,806.50	13.9110	61,482.70	13.8381
				13.8382
444,400	61,820.50	13.9110	61,496.85	
444,500	61,834.50	13.9110	61,510.70	13.8382
444,600	61,848.50	13.9110	61,524.80	13.8382
444,700	61,862.50	13.9111	61,538.65	13.8382
•	·			
444,800	61,876.50	13.9111	61,552.80	13.8383
444,900	61,890.50	13.9111	61,566.65	13.8383
445 <b>,</b> 000	61,904.50	13.9111	61,580.75	13.8384
445,100	61,918.50	13.9111	61,594.90	13.8384
445,200	61,932.50	13.9112		
·	•		61,608.75	13.8384
445,300	61,946.50	13.9112	61,622.85	13.8385
445,400	61,960.50	13.9112	61,636.70	13.8385
445,500	61,974.50	13.9112	61,650.85	13.8386
•			•	
445,600	61,988.50	13.9112	61,664.65	13.8386
445,700	62 <b>,</b> 002.50	13.9113	61 <b>,</b> 678.80	13.8386
445,800	62,016.50	13.9113	61,692.65	13.8386
445,900	62,030.50	13.9113	61,706.80	13.8387
•	•			
446,000	62,044.50	13.9113	61,720.90	13.8388
446,100	62 <b>,</b> 058.50	13.9113	61 <b>,</b> 734.75	13.8388
446,200	62,072.50	13.9114	61,748.90	13.8388
446,300	62,086.50	13.9114	61,762.70	13.8388
•	·		•	
446,400	62,100.50	13.9114	61,776.85	13.8389
446,500	62,114.50	13.9114	61 <b>,</b> 790.70	13.8389
446,600	62,128.50	13.9114	61,804.80	13.8390
446,700	62,142.50	13.9115	61,818.65	13.8390
446,800	62,156.50	13.9115	61,832.80	13.8390
446,900	62 <b>,</b> 170.50	13.9115	61,846.65	13.8390
447,000	62,184.50	13.9115	61,860.75	13.8391
447,100	62,198.50	13.9115	61,874.90	13.8392
447,200	62,212.50	13.9116	61,888.75	13.8392
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447,300	62,226.50	13.9116	61,902.85	13.8392
447 <b>,</b> 400	62 <b>,</b> 240.50	13.9116	61,916.70	13.8392
447,500	62,254.50	13.9116	61,930.85	13.8393
447,600	62,268.50	13.9116	61,944.70	13.8393
447,700	62,282.50	13.9117	61,958.80	13.8394
447 <b>,</b> 800	62,296.50	13.9117	61 <b>,</b> 972.65	13.8394
447,900	62,310.50	13.9117	61,986.80	13.8394
448,000	62,324.50	13.9117	62,000.90	13.8395
	·			
448,100	62,338.50	13.9117	62,014.75	13.8395
448,200	62 <b>,</b> 352.50	13.9118	62 <b>,</b> 028.90	13.8396
448,300	62,366.50	13.9118	62,042.70	13.8396
448,400	62,380.50	13.9118	62,056.85	13.8396
448,500	62,394.50	13.9118	62,070.70	13.8396
448,600	62,408.50	13.9118	62,084.80	13.8397
448,700	62,422.50	13.9119	62 <b>,</b> 098.65	13.8397
448,800	62,436.50	13.9119	62,112.80	13.8397
448,900	62,450.50	13.9119	62,126.65	13.8397
449,000	62,464.50	13.9119	62,140.75	13.8398
449,100	62 <b>,</b> 478.50	13.9119	62 <b>,</b> 154.90	13.8399
449,200	62,492.50	13.9120	62,168.75	13.8399
449,300	62,506.50	13.9120	62,182.85	13.8399
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449, 500 62,534.50 13.9120 62,196.70 13.8399 449,600 62,534.50 13.9120 62,221.70 13.8400 449,700 62,562.50 13.9121 62,238.80 13.8401 449,800 62,576.50 13.9121 62,266.80 13.8401 449,800 62,560.50 13.9121 62,266.80 13.8401 450,000 62,604.50 13.9121 62,280.90 13.8402 450,100 62,604.50 13.9121 62,294.75 13.8402 450,200 62,632.50 13.9122 62,308.90 13.8403 450,300 62,646.50 13.9122 62,336.85 13.8403 450,400 62,660.50 13.9122 62,336.85 13.8403 450,400 62,660.50 13.9122 62,336.85 13.8403 450,400 62,660.50 13.9122 62,336.85 13.8403 450,500 62,646.50 13.9122 62,336.85 13.8403 450,600 62,688.50 13.9122 62,336.85 13.8403 450,700 62,702.50 13.9122 62,338.85 13.8403 450,600 62,646.50 13.9122 62,336.85 13.8404 450,800 62,716.50 13.9123 62,468.80 13.8404 450,900 62,730.50 13.9123 62,466.65 13.8405 451,100 62,758.50 13.9123 62,406.65 13.8405 451,100 62,758.50 13.9123 62,440.75 13.8405 451,100 62,758.50 13.9123 62,442.75 13.8405 451,100 62,758.50 13.9123 62,442.75 13.8406 451,200 62,744.50 13.9123 62,442.75 13.8406 451,200 62,786.50 13.9124 62,476.70 13.8407 451,500 62,818.50 13.9124 62,462.85 13.8407 451,600 62,828.50 13.9124 62,476.70 13.8407 451,600 62,828.50 13.9124 62,476.70 13.8407 451,600 62,828.50 13.9124 62,518.80 13.8406 451,200 62,865.50 13.9124 62,518.80 13.8406 451,200 62,865.50 13.9124 62,518.80 13.8407 451,600 62,825.50 13.9124 62,518.80 13.8407 451,600 62,825.50 13.9124 62,518.80 13.8408 451,900 62,870.50 13.9125 62,560.90 13.8404 452,200 62,982.50 13.9126 62,668.65 13.8408 452,000 62,870.50 13.9127 62,747.50 13.8407 452,000 62,870.50 13.9125 62,548.80 13.8408 452,000 62,870.50 13.9126 62,668.65 13.8418 452,000 63,038.50 13.9127 62,768.80 13.8410 452,000 63,038.50 13.9126 62,644.80 13.8410 452,000 63,038.50 13.9127 62,768.80 13.8414 453,000 63,038.50 13.9127 62,688.65 13.8414 453,000 63,038.50 13.9128 62,742.85 13.8414 453,000 63,036.50 13.9129 62,888.90 13.8414 453,000 63,036.50 13.9129 62,888.90 13.8414 454,000 63,036.50 13.9129 62,889.90 13.8415 454,000 63,036.50 13.9130 62,988.85 13.8414 454,000 63,036.50 13.					
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449, 600         62, 548, 50         13, 9120         62, 224, 70         13, 8400           449, 700         62, 562, 50         13, 9121         62, 238, 80         13, 8401           449, 900         62, 596, 50         13, 9121         62, 252, 55         13, 8401           450, 000         62, 604, 50         13, 9121         62, 280, 90         13, 8402           450, 100         62, 618, 50         13, 9121         62, 294, 75         13, 8402           450, 200         62, 632, 50         13, 9122         62, 308, 90         13, 8403           450, 300         62, 646, 50         13, 9122         62, 322, 70         13, 8403           450, 400         62, 660, 50         13, 9122         62, 335, 85         13, 8403           450, 700         62, 764, 50         13, 9122         62, 336, 85         13, 8403           450, 700         62, 762, 50         13, 9122         62, 376, 85         13, 8403           450, 800         62, 716, 50         13, 9123         62, 328, 80         13, 8404           450, 800         62, 744, 50         13, 9123         62, 406, 65         13, 8404           451, 400         62, 758, 50         13, 9123         62, 406, 65         13, 8404           451, 400					
449, 700         62, 562, 50         13, 9121         62, 252, 65         13, 8401           449, 800         62, 590, 50         13, 9121         62, 252, 65         13, 8401           450, 000         62, 694, 50         13, 9121         62, 266, 80         13, 8402           450, 100         62, 618, 50         13, 9121         62, 294, 75         13, 8402           450, 200         62, 632, 50         13, 9122         62, 308, 90         13, 8403           450, 300         62, 646, 50         13, 9122         62, 336, 85         13, 8403           450, 400         62, 660, 50         13, 9122         62, 336, 85         13, 8403           450, 400         62, 688, 50         13, 9122         62, 364, 80         13, 8403           450, 600         62, 888, 50         13, 9122         62, 364, 80         13, 8404           450, 700         62, 702, 50         13, 9123         62, 466, 65         13, 8404           450, 800         62, 716, 50         13, 9123         62, 406, 65         13, 8405           451, 000         62, 730, 50         13, 9123         62, 406, 65         13, 8405           451, 000         62, 782, 50         13, 9123         62, 406, 65         13, 8405           451, 400					
449,800 62,576,50 13,9121 62,252,65 13,8401 449,900 62,504,50 13,9121 62,286,80 13,8401 450,000 62,604,50 13,9121 62,280,90 13,8402 450,100 62,618,50 13,9122 62,308,90 13,8402 450,200 62,632,50 13,9122 62,308,90 13,8403 450,400 62,660,50 13,9122 62,336,85 13,8403 450,400 62,660,50 13,9122 62,336,85 13,8403 450,500 62,674,50 13,9122 62,350,70 13,8403 450,500 62,668,50 13,9122 62,350,70 13,8403 450,600 62,688,50 13,9122 62,350,70 13,8404 450,700 62,702,50 13,9122 62,350,70 13,8404 450,700 62,702,50 13,9123 62,436,85 13,8404 450,900 62,716,50 13,9123 62,436,85 13,8405 451,000 62,744,50 13,9123 62,406,65 13,8405 451,100 62,744,50 13,9123 62,420,75 13,8405 451,100 62,768,50 13,9123 62,420,75 13,8405 451,200 62,772,50 13,9123 62,438,90 13,8406 451,200 62,786,50 13,9124 62,466,85 13,8407 451,400 62,800,50 13,9124 62,466,70 13,8407 451,600 62,828,50 13,9124 62,466,70 13,8407 451,600 62,828,50 13,9124 62,504,70 13,8407 451,600 62,828,50 13,9124 62,504,70 13,8407 451,700 62,824,50 13,9124 62,504,70 13,8407 451,700 62,824,50 13,9124 62,504,70 13,8407 451,700 62,884,50 13,9125 62,560,90 13,8408 451,800 62,865,50 13,9125 62,560,90 13,8408 451,800 62,805,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9126 62,616,85 13,8411 452,800 62,965,50 13,9126 62,666,65 13,8411 452,800 62,965,50 13,9126 62,666,65 13,8412 453,000 63,000,50 13,9127 62,714,90 13,8414 453,000 63,000,50 13,9128 62,770,75 13,8412 453,000 63,000,50 13,9128 62,770,75 13,8412 453,000 63,000,50 13,9128 62,770,75 13,8412 453,000 63,000,50 13,9128 62,784,70 13,8414 453,000 63,164,50 13,9128 62,784,70 13,8414 453,000 63,164,50 13,9128 62,786,80 13,8414 453,000 63,164,50 13,9129 62,868,90 13,8414 454,000 63,164,50 13,9129 62,868,90 13,8414 454,000 63,164,50 13,9130 62,924,80 13,8414 454,000 63,265,50 13,9130 62,938,65 13,8418 454,000 63,265,50 13,9130 62,938,65 13,8418 454,000 63,265,50 13,9	449 <b>,</b> 600	62 <b>,</b> 548.50	13.9120	62 <b>,</b> 224.70	13.8400
449,800 62,576,50 13,9121 62,252,65 13,8401 449,900 62,504,50 13,9121 62,286,80 13,8401 450,000 62,604,50 13,9121 62,280,90 13,8402 450,100 62,618,50 13,9122 62,308,90 13,8402 450,200 62,632,50 13,9122 62,308,90 13,8403 450,400 62,660,50 13,9122 62,336,85 13,8403 450,400 62,660,50 13,9122 62,336,85 13,8403 450,500 62,674,50 13,9122 62,350,70 13,8403 450,500 62,668,50 13,9122 62,350,70 13,8403 450,600 62,688,50 13,9122 62,350,70 13,8404 450,700 62,702,50 13,9122 62,350,70 13,8404 450,700 62,702,50 13,9123 62,436,85 13,8404 450,900 62,716,50 13,9123 62,436,85 13,8405 451,000 62,744,50 13,9123 62,406,65 13,8405 451,100 62,744,50 13,9123 62,420,75 13,8405 451,100 62,768,50 13,9123 62,420,75 13,8405 451,200 62,772,50 13,9123 62,438,90 13,8406 451,200 62,786,50 13,9124 62,466,85 13,8407 451,400 62,800,50 13,9124 62,466,70 13,8407 451,600 62,828,50 13,9124 62,466,70 13,8407 451,600 62,828,50 13,9124 62,504,70 13,8407 451,600 62,828,50 13,9124 62,504,70 13,8407 451,700 62,824,50 13,9124 62,504,70 13,8407 451,700 62,824,50 13,9124 62,504,70 13,8407 451,700 62,884,50 13,9125 62,560,90 13,8408 451,800 62,865,50 13,9125 62,560,90 13,8408 451,800 62,805,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9125 62,560,90 13,8409 452,200 62,884,50 13,9126 62,616,85 13,8411 452,800 62,965,50 13,9126 62,666,65 13,8411 452,800 62,965,50 13,9126 62,666,65 13,8412 453,000 63,000,50 13,9127 62,714,90 13,8414 453,000 63,000,50 13,9128 62,770,75 13,8412 453,000 63,000,50 13,9128 62,770,75 13,8412 453,000 63,000,50 13,9128 62,770,75 13,8412 453,000 63,000,50 13,9128 62,784,70 13,8414 453,000 63,164,50 13,9128 62,784,70 13,8414 453,000 63,164,50 13,9128 62,786,80 13,8414 453,000 63,164,50 13,9129 62,868,90 13,8414 454,000 63,164,50 13,9129 62,868,90 13,8414 454,000 63,164,50 13,9130 62,924,80 13,8414 454,000 63,265,50 13,9130 62,938,65 13,8418 454,000 63,265,50 13,9130 62,938,65 13,8418 454,000 63,265,50 13,9	449,700	62,562.50	13.9121	62,238.80	13.8401
449,900         62,590.50         13.9121         62,266.80         13.8401           450,000         62,604.50         13.9121         62,280.90         13.8402           450,100         62,618.50         13.9121         62,294.75         13.8402           450,200         62,646.50         13.9122         62,382.70         13.8403           450,400         62,660.50         13.9122         62,336.85         13.8403           450,500         62,674.50         13.9122         62,364.80         13.8403           450,600         62,688.50         13.9122         62,364.80         13.8404           450,700         62,702.50         13.9123         62,2364.80         13.8404           450,800         62,716.50         13.9123         62,406.65         13.8405           451,000         62,730.50         13.9123         62,406.65         13.8405           451,100         62,788.50         13.9123         62,406.65         13.8405           451,200         62,772.50         13.9123         62,434.90         13.8406           451,300         62,786.50         13.9124         62,434.90         13.8406           451,400         62,800.50         13.9124         62,490.50					
450, 000         62, 604.50         13.9121         62,284.75         13.8402           450, 100         62,618.50         13.9122         62,308.90         13.8403           450, 200         62,632.50         13.9122         62,308.90         13.8403           450, 300         62,666.50         13.9122         62,322.70         13.8403           450, 500         62,674.50         13.9122         62,356.85         13.8403           450, 600         62,688.50         13.9122         62,364.80         13.8404           450, 700         62,702.50         13.9122         62,378.65         13.8404           450, 800         62,716.50         13.9123         62,392.80         13.8405           450, 900         62,730.50         13.9123         62,406.65         13.8405           451, 000         62,744.50         13.9123         62,406.65         13.8406           451, 100         62,778.50         13.9123         62,434.90         13.8406           451, 200         62,778.50         13.9123         62,434.90         13.8406           451, 200         62,778.50         13.9123         62,434.90         13.8406           451, 200         62,772.50         13.9123         62,434.					
450, 000         62, 604.50         13.9121         62,280.90         13.8402           450, 100         62,618.50         13.9122         62,308.90         13.8403           450, 200         62,625.50         13.9122         62,308.90         13.8403           450, 300         62,646.50         13.9122         62,322.70         13.8403           450, 500         62,674.50         13.9122         62,356.85         13.8403           450, 600         62,688.50         13.9122         62,364.80         13.8404           450, 700         62,702.50         13.9122         62,378.65         13.8404           450, 800         62,716.50         13.9123         62,490.65         13.8405           450, 900         62,730.50         13.9123         62,2406.65         13.8405           451, 100         62,744.50         13.9123         62,406.65         13.8405           451, 100         62,778.50         13.9123         62,434.90         13.8406           451, 200         62,778.50         13.9123         62,434.90         13.8406           451, 200         62,778.50         13.9123         62,434.90         13.8406           451, 200         62,766.50         13.9124         62,462	449,900	62 <b>,</b> 590.50	13.9121	62,266.80	13.8401
450, 100         62, 618.50         13.9121         62,294.75         13.8402           450, 200         62,632.50         13.9122         62,308.90         13.8403           450, 300         62,666.50         13.9122         62,322.70         13.8403           450, 500         62,674.50         13.9122         62,364.80         13.8403           450, 600         62,688.50         13.9122         62,364.80         13.8404           450, 700         62,702.50         13.9122         62,364.80         13.8404           450, 800         62,716.50         13.9123         62,492.80         13.8404           450, 900         62,730.50         13.9123         62,499.80         13.8405           451, 100         62,738.50         13.9123         62,406.65         13.8405           451, 200         62,774.50         13.9123         62,434.90         13.8406           451, 100         62,778.50         13.9123         62,448.75         13.8406           451, 200         62,772.50         13.9124         62,462.85         13.8407           451, 300         62,800.50         13.9124         62,462.85         13.8407           451, 400         62,828.50         13.9124         62,504.			13 9121	62 280 90	13 8402
450, 200         62, 632,50         13,9122         62,308,90         13,8403           450, 300         62, 660,50         13,9122         62,332,70         13,8403           450, 400         62, 660,50         13,9122         62,350,70         13,8403           450, 500         62,688,50         13,9122         62,364,80         13,8404           450, 700         62,702,50         13,9122         62,378,65         13,8404           450, 800         62,716,50         13,9123         62,392,80         13,8405           450, 900         62,730,50         13,9123         62,406,65         13,8405           451, 100         62,744,50         13,9123         62,420,75         13,8405           451, 100         62,778,50         13,9123         62,420,75         13,8406           451, 200         62,778,50         13,9123         62,448,75         13,8406           451, 300         62,786,50         13,9124         62,462,85         13,8407           451, 400         62,880,50         13,9124         62,476,70         13,8407           451, 600         62,814,50         13,9124         62,400,85         13,8408           451, 800         62,885,50         13,9125         62,53					
450, 300         62, 646.50         13, 9122         62, 332.70         13, 8403           450, 400         62, 660.50         13, 9122         62, 336.85         13, 8403           450, 500         62, 674.50         13, 9122         62, 354.80         13, 8403           450, 600         62, 688.50         13, 9122         62, 378.65         13, 8404           450, 800         62, 716.50         13, 9123         62, 392.80         13, 8405           450, 800         62, 730.50         13, 9123         62, 406.65         13, 8405           451, 100         62, 744.50         13, 9123         62, 406.65         13, 8405           451, 200         62, 772.50         13, 9123         62, 448.75         13, 8406           451, 200         62, 7786.50         13, 9123         62, 448.75         13, 8406           451, 400         62, 800.50         13, 9124         62, 462.85         13, 8407           451, 600         62, 814.50         13, 9124         62, 476.70         13, 8407           451, 800         62, 842.50         13, 9124         62, 490.85         13, 8408           451, 900         62, 842.50         13, 9125         62, 546.80         13, 8408           452, 900         62, 808	450,100	62,618.50	13.9121		13.8402
450, 300         62, 646.50         13, 9122         62, 332.70         13, 8403           450, 400         62, 660.50         13, 9122         62, 336.85         13, 8403           450, 500         62, 674.50         13, 9122         62, 354.80         13, 8403           450, 600         62, 688.50         13, 9122         62, 378.65         13, 8404           450, 800         62, 716.50         13, 9123         62, 392.80         13, 8405           450, 800         62, 730.50         13, 9123         62, 406.65         13, 8405           451, 100         62, 744.50         13, 9123         62, 406.65         13, 8405           451, 200         62, 772.50         13, 9123         62, 448.75         13, 8406           451, 200         62, 7786.50         13, 9123         62, 448.75         13, 8406           451, 400         62, 800.50         13, 9124         62, 462.85         13, 8407           451, 600         62, 814.50         13, 9124         62, 476.70         13, 8407           451, 800         62, 842.50         13, 9124         62, 490.85         13, 8408           451, 900         62, 842.50         13, 9125         62, 546.80         13, 8408           452, 900         62, 808	450,200	62,632.50	13.9122	62,308.90	13.8403
450, 400         62, 660,50         13,9122         62,336,85         13,8403           450,500         62,674,50         13,9122         62,350,70         13,8403           450,600         62,688,50         13,9122         62,364,80         13,8404           450,700         62,702,50         13,9123         62,392,80         13,8405           450,900         62,716,50         13,9123         62,406,65         13,8405           451,000         62,744,50         13,9123         62,406,65         13,8405           451,100         62,758,50         13,9123         62,430,75         13,8406           451,200         62,772,50         13,9123         62,440,75         13,8406           451,300         62,786,50         13,9124         62,462,85         13,8407           451,400         62,800,50         13,9124         62,470,75         13,8407           451,500         62,814,50         13,9124         62,490,85         13,8407           451,600         62,825,50         13,9124         62,504,70         13,8408           451,900         62,842,50         13,9125         62,532,65         13,8408           451,900         62,884,50         13,9125         62,546,80			13 9122		13 8403
450,500         62,674.50         13,9122         62,350.70         13.8403           450,600         62,688.50         13.9122         62,364.80         13.8404           450,700         62,702.50         13.9122         62,378.65         13.8404           450,800         62,716.50         13.9123         62,392.80         13.8405           451,000         62,744.50         13.9123         62,400.75         13.8405           451,100         62,758.50         13.9123         62,400.75         13.8406           451,200         62,772.50         13.9123         62,448.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,476.70         13.8407           451,500         62,814.50         13.9124         62,490.85         13.8407           451,600         62,828.50         13.9124         62,490.85         13.8407           451,700         62,842.50         13.9125         62,532.65         13.8408           451,800         62,86.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,546.80		•		•	
450,600         62,688.50         13.9122         62,378.65         13.8404           450,700         62,702.50         13.9122         62,378.65         13.8404           450,800         62,716.50         13.9123         62,392.80         13.8405           451,000         62,744.50         13.9123         62,406.65         13.8405           451,100         62,758.50         13.9123         62,420.75         13.8406           451,200         62,772.50         13.9123         62,448.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,462.85         13.8407           451,400         62,8814.50         13.9124         62,490.85         13.8407           451,700         62,882.50         13.9124         62,504.70         13.8408           451,700         62,882.50         13.9125         62,532.65         13.8408           451,800         62,870.50         13.9125         62,532.65         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8408           452,000         62,984.50         13.9125         62,560.90	·	62,660.50	13.9122	62,336.85	13.8403
450,600         62,688.50         13.9122         62,378.65         13.8404           450,700         62,702.50         13.9122         62,378.65         13.8404           450,800         62,716.50         13.9123         62,392.80         13.8405           451,000         62,744.50         13.9123         62,406.65         13.8405           451,100         62,758.50         13.9123         62,420.75         13.8406           451,200         62,772.50         13.9123         62,448.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,462.85         13.8407           451,400         62,8814.50         13.9124         62,490.85         13.8407           451,700         62,882.50         13.9124         62,504.70         13.8408           451,700         62,882.50         13.9125         62,532.65         13.8408           451,800         62,870.50         13.9125         62,532.65         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8408           452,000         62,984.50         13.9125         62,560.90	450,500	62 <b>,</b> 674.50	13.9122	62 <b>,</b> 350.70	13.8403
450,700         62,702.50         13.9122         62,378.65         13.8404           450,800         62,716.50         13.9123         62,392.80         13.8405           450,900         62,730.50         13.9123         62,406.65         13.8405           451,100         62,774.50         13.9123         62,402.75         13.8405           451,100         62,772.50         13.9123         62,434.90         13.8406           451,200         62,772.50         13.9124         62,434.90         13.8406           451,300         62,805.50         13.9124         62,462.85         13.8407           451,400         62,805.50         13.9124         62,470.70         13.8407           451,600         62,814.50         13.9124         62,470.85         13.8407           451,700         62,842.50         13.9124         62,504.70         13.8408           451,800         62,886.50         13.9124         62,518.80         13.8408           451,900         62,886.50         13.9125         62,532.65         13.8408           452,000         62,884.50         13.9125         62,532.65         13.8408           452,100         62,888.50         13.9125         62,546.80	450 - 600	62-688-50	13 9122	62-364-80	13 8404
450,800         62,716.50         13.9123         62,392.80         13.8405           451,000         62,730.50         13.9123         62,406.65         13.8405           451,100         62,744.50         13.9123         62,420.75         13.8406           451,200         62,772.50         13.9123         62,434.90         13.8406           451,300         62,786.50         13.9124         62,448.75         13.8407           451,400         62,800.50         13.9124         62,476.70         13.8407           451,500         62,814.50         13.9124         62,490.85         13.8407           451,700         62,828.50         13.9124         62,490.85         13.8407           451,700         62,828.50         13.9124         62,504.70         13.8408           451,700         62,865.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,532.65         13.8408           452,000         62,888.50         13.9125         62,560.90         13.8409           452,300         62,926.50         13.9126         62,674.75         13.8410           452,300         62,940.50         13.9126         62,616.85	•	•		•	
450,900         62,730.50         13.9123         62,406.65         13.8405           451,000         62,744.50         13.9123         62,420.75         13.8406           451,100         62,788.50         13.9123         62,448.75         13.8406           451,200         62,772.50         13.9123         62,448.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,476.70         13.8407           451,600         62,814.50         13.9124         62,490.85         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8407           451,700         62,884.50         13.9124         62,504.70         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,532.65         13.8408           452,000         62,888.50         13.9125         62,560.90         13.8408           452,200         62,912.50         13.9126         62,560.90         13.8410           452,200         62,940.50         13.9126         62,602.70	•	•	13.9122	•	13.8404
451,000         62,744,50         13.9123         62,420.75         13.8405           451,100         62,758.50         13.9123         62,434.90         13.8406           451,200         62,776.50         13.9124         62,448.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,490.85         13.8407           451,500         62,814.50         13.9124         62,504.70         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,546.80         13.8408           451,900         62,884.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8408           452,100         62,884.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9125         62,560.90         13.8410           452,200         62,926.50         13.9126         62,602.70	450 <b>,</b> 800	62 <b>,</b> 716.50	13.9123	62,392.80	13.8405
451,000         62,744,50         13.9123         62,420.75         13.8405           451,100         62,758.50         13.9123         62,434.90         13.8406           451,200         62,776.50         13.9124         62,448.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,490.85         13.8407           451,500         62,814.50         13.9124         62,504.70         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,546.80         13.8408           451,900         62,884.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8408           452,100         62,884.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9125         62,560.90         13.8410           452,200         62,926.50         13.9126         62,602.70	450-900	62.730.50	13 9123	62-406-65	13 8405
451,100         62,758.50         13.9123         62,434.90         13.8406           451,200         62,7786.50         13.9123         62,448.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,476.70         13.8407           451,500         62,814.50         13.9124         62,504.70         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8408           451,800         62,842.50         13.9125         62,518.80         13.8408           451,900         62,870.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,560.90         13.8408           452,100         62,884.50         13.9125         62,560.90         13.8409           452,100         62,898.50         13.9125         62,574.75         13.8409           452,200         62,912.50         13.9126         62,602.70         13.8410           452,300         62,926.50         13.9126         62,602.70         13.8410           452,400         62,968.50         13.9126         62,630.70	•				
451,200         62,772.50         13.9123         62,468.75         13.8406           451,300         62,786.50         13.9124         62,462.85         13.8407           451,500         62,800.50         13.9124         62,476.70         13.8407           451,500         62,814.50         13.9124         62,490.85         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,546.80         13.8408           452,200         62,998.50         13.9125         62,546.80         13.8409           452,200         62,912.50         13.9125         62,574.75         13.8409           452,300         62,965.50         13.9126         62,607.70         13.8410           452,500         62,954.50         13.9126         62,616.85         13.8410           452,800         62,968.50         13.9126         62,616.85	·		13.9123	•	13.8405
451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,476.70         13.8407           451,500         62,814.50         13.9124         62,490.85         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8408           451,700         62,828.50         13.9125         62,532.65         13.8408           451,800         62,870.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8409           452,100         62,888.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9126         62,574.75         13.8409           452,200         62,912.50         13.9126         62,602.70         13.8410           452,300         62,964.50         13.9126         62,616.85         13.8410           452,500         62,968.50         13.9126         62,616.85         13.8410           452,700         62,982.50         13.9126         62,630.70	451 <b>,</b> 100	62 <b>,</b> 758.50	13.9123	62,434.90	13.8406
451,300         62,786.50         13.9124         62,462.85         13.8407           451,400         62,800.50         13.9124         62,476.70         13.8407           451,500         62,814.50         13.9124         62,490.85         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8408           451,700         62,828.50         13.9125         62,532.65         13.8408           451,800         62,870.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8409           452,100         62,888.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9126         62,574.75         13.8409           452,200         62,912.50         13.9126         62,602.70         13.8410           452,300         62,964.50         13.9126         62,616.85         13.8410           452,500         62,968.50         13.9126         62,616.85         13.8410           452,700         62,982.50         13.9126         62,630.70	451-200	62-772-50	13 9123	62 448 75	13 8406
451,400       62,800.50       13.9124       62,476.70       13.8407         451,500       62,814.50       13.9124       62,490.85       13.8407         451,600       62,828.50       13.9124       62,504.70       13.8407         451,700       62,842.50       13.9124       62,518.80       13.8408         451,800       62,856.50       13.9125       62,532.65       13.8408         451,900       62,870.50       13.9125       62,546.80       13.8408         452,000       62,884.50       13.9125       62,560.90       13.8409         452,100       62,898.50       13.9125       62,574.75       13.8409         452,200       62,912.50       13.9125       62,580.90       13.8410         452,300       62,926.50       13.9126       62,602.70       13.8410         452,500       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,616.85       13.8410         452,700       62,988.50       13.9126       62,616.85       13.8410         452,800       62,962.50       13.9126       62,644.80       13.8414         452,800       62,982.50       13.9127       62,626.58.65				•	
451,500         62,814.50         13.9124         62,490.85         13.8407           451,600         62,828.50         13.9124         62,504.70         13.8408           451,700         62,828.50         13.9124         62,518.80         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,560.90         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8408           452,200         62,912.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9126         62,588.90         13.8410           452,200         62,912.50         13.9126         62,602.70         13.8410           452,300         62,940.50         13.9126         62,616.85         13.8410           452,500         62,954.50         13.9126         62,616.85         13.8410           452,600         62,982.50         13.9127         62,644.80         13.8411           452,900         63,010.50         13.9127         62,686.65         13.8412           453,000         63,024.50         13.9127         62,762.80	•			•	
451,600         62,828.50         13.9124         62,504.70         13.8407           451,700         62,842.50         13.9124         62,518.80         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8409           452,100         62,898.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9125         62,588.90         13.8410           452,300         62,926.50         13.9126         62,602.70         13.8410           452,400         62,940.50         13.9126         62,616.85         13.8410           452,500         62,954.50         13.9126         62,616.85         13.8410           452,700         62,982.50         13.9126         62,630.70         13.8411           452,800         62,9982.50         13.9127         62,672.80         13.8412           452,900         63,010.50         13.9127         62,686.65         13.8412           453,000         63,052.50         13.9127         62,712.80	451 <b>,</b> 400	62 <b>,</b> 800.50	13.9124	62 <b>,</b> 476.70	13.8407
451,600         62,828.50         13.9124         62,504.70         13.8407           451,700         62,842.50         13.9124         62,518.80         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8409           452,100         62,898.50         13.9125         62,560.90         13.8409           452,200         62,912.50         13.9125         62,588.90         13.8410           452,300         62,926.50         13.9126         62,602.70         13.8410           452,400         62,940.50         13.9126         62,616.85         13.8410           452,500         62,954.50         13.9126         62,616.85         13.8410           452,700         62,982.50         13.9126         62,630.70         13.8411           452,800         62,9982.50         13.9127         62,672.80         13.8412           452,900         63,010.50         13.9127         62,686.65         13.8412           453,000         63,052.50         13.9127         62,712.80	451,500	62,814.50	13.9124	62,490.85	13.8407
451,700         62,842.50         13.9124         62,518.80         13.8408           451,800         62,856.50         13.9125         62,532.65         13.8408           451,900         62,870.50         13.9125         62,546.80         13.8408           452,000         62,884.50         13.9125         62,560.90         13.8409           452,100         62,898.50         13.9125         62,574.75         13.8409           452,200         62,912.50         13.9126         62,588.90         13.8410           452,300         62,926.50         13.9126         62,602.70         13.8410           452,400         62,940.50         13.9126         62,616.85         13.8410           452,500         62,954.50         13.9126         62,616.85         13.8410           452,600         62,968.50         13.9126         62,630.70         13.8411           452,700         62,982.50         13.9127         62,6644.80         13.8412           452,900         63,010.50         13.9127         62,668.65         13.8412           453,000         63,024.50         13.9127         62,768.65         13.8412           453,000         63,052.50         13.9127         62,728.75	•	•		•	
451,800       62,856.50       13.9125       62,532.65       13.8408         451,900       62,870.50       13.9125       62,546.80       13.8408         452,000       62,884.50       13.9125       62,560.90       13.8409         452,100       62,898.50       13.9125       62,574.75       13.8409         452,200       62,912.50       13.9125       62,588.90       13.8410         452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,616.85       13.8410         452,600       62,968.50       13.9126       62,630.70       13.8410         452,700       62,982.50       13.9126       62,644.80       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         453,000       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,000       63,035.50       13.9127       62,728.75       13.8413         453,200       63,094.50       13.9128       62,728.75 <td></td> <td></td> <td></td> <td>•</td> <td></td>				•	
451,900       62,870.50       13.9125       62,546.80       13.8408         452,000       62,884.50       13.9125       62,560.90       13.8409         452,100       62,898.50       13.9125       62,574.75       13.8409         452,200       62,912.50       13.9125       62,588.90       13.8410         452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,630.70       13.8410         452,500       62,954.50       13.9126       62,630.70       13.8410         452,600       62,968.50       13.9126       62,630.70       13.8411         452,700       62,982.50       13.9126       62,644.80       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,300       63,035.50       13.9127       62,700.75       13.8412         453,300       63,094.50       13.9128       62,728.75       13.8414         453,300       63,094.50       13.9128       62,770.85 <td>451,700</td> <td>62,842.50</td> <td>13.9124</td> <td>62,518.80</td> <td>13.8408</td>	451,700	62,842.50	13.9124	62,518.80	13.8408
451,900       62,870.50       13.9125       62,546.80       13.8408         452,000       62,884.50       13.9125       62,560.90       13.8409         452,100       62,898.50       13.9125       62,574.75       13.8409         452,200       62,912.50       13.9125       62,588.90       13.8410         452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,630.70       13.8410         452,500       62,954.50       13.9126       62,630.70       13.8410         452,600       62,968.50       13.9126       62,630.70       13.8411         452,700       62,982.50       13.9126       62,644.80       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,300       63,035.50       13.9127       62,700.75       13.8412         453,300       63,094.50       13.9128       62,728.75       13.8414         453,300       63,094.50       13.9128       62,770.85 <td>451,800</td> <td>62,856.50</td> <td>13.9125</td> <td>62,532.65</td> <td>13.8408</td>	451,800	62,856.50	13.9125	62,532.65	13.8408
452,000       62,884.50       13.9125       62,560.90       13.8409         452,100       62,898.50       13.9125       62,574.75       13.8409         452,200       62,912.50       13.9125       62,588.90       13.8410         452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,630.70       13.8410         452,600       62,968.50       13.9126       62,630.70       13.8411         452,700       62,982.50       13.9126       62,658.65       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         453,000       63,010.50       13.9127       62,672.80       13.8412         453,100       63,038.50       13.9127       62,700.75       13.8412         453,200       63,052.50       13.9127       62,714.90       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,500       63,094.50       13.9128       62,742.85       13.8414         453,600       63,108.50       13.9128       62,798.70 <td>451 900</td> <td>62-870-50</td> <td>13 9125</td> <td>62-546-80</td> <td>13 8408</td>	451 900	62-870-50	13 9125	62-546-80	13 8408
452,100       62,898.50       13.9125       62,574.75       13.8409         452,200       62,912.50       13.9125       62,588.90       13.8410         452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,630.70       13.8410         452,600       62,968.50       13.9126       62,644.80       13.8411         452,700       62,982.50       13.9127       62,658.65       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         453,000       63,010.50       13.9127       62,672.80       13.8412         453,100       63,038.50       13.9127       62,700.75       13.8413         453,200       63,052.50       13.9127       62,714.90       13.8413         453,300       63,052.50       13.9127       62,728.75       13.8413         453,400       63,080.50       13.9128       62,742.85       13.8414         453,600       63,108.50       13.9128       62,770.85       13.8414         453,700       63,122.50       13.9128       62,784.70 <td></td> <td></td> <td></td> <td></td> <td></td>					
452,200       62,912.50       13.9125       62,588.90       13.8410         452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,630.70       13.8410         452,500       62,988.50       13.9126       62,630.70       13.8411         452,700       62,982.50       13.9126       62,644.80       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,700.75       13.8413         453,300       63,052.50       13.9127       62,714.90       13.8413         453,400       63,080.50       13.9128       62,714.85       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,770.85       13.8414         453,800       63,136.50       13.9128       62,784.70 <td></td> <td></td> <td></td> <td></td> <td></td>					
452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,637.70       13.8410         452,600       62,968.50       13.9126       62,644.80       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,052.50       13.9128       62,742.85       13.8414         453,400       63,094.50       13.9128       62,742.85       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,700       63,122.50       13.9128       62,770.85       13.8414         453,900       63,136.50       13.9128       62,784.70       13.8414         453,900       63,136.50       13.9129       62,826.80 <td>452<b>,</b>100</td> <td>62<b>,</b>898.50</td> <td>13.9125</td> <td>62<b>,</b>574.75</td> <td>13.8409</td>	452 <b>,</b> 100	62 <b>,</b> 898.50	13.9125	62 <b>,</b> 574.75	13.8409
452,300       62,926.50       13.9126       62,602.70       13.8410         452,400       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,637.70       13.8410         452,600       62,968.50       13.9126       62,644.80       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,052.50       13.9128       62,742.85       13.8414         453,400       63,094.50       13.9128       62,742.85       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,700       63,122.50       13.9128       62,770.85       13.8414         453,900       63,136.50       13.9128       62,784.70       13.8414         453,900       63,136.50       13.9129       62,826.80 <td>452,200</td> <td>62,912.50</td> <td>13.9125</td> <td>62,588.90</td> <td>13.8410</td>	452,200	62,912.50	13.9125	62,588.90	13.8410
452,400       62,940.50       13.9126       62,616.85       13.8410         452,500       62,954.50       13.9126       62,630.70       13.8410         452,600       62,968.50       13.9126       62,644.80       13.8411         452,700       62,982.50       13.9126       62,658.65       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,700       63,122.50       13.9128       62,784.70       13.8414         453,800       63,136.50       13.9128       62,784.70       13.8415         453,900       63,150.50       13.9129       62,826.80 <td></td> <td>•</td> <td></td> <td>•</td> <td></td>		•		•	
452,500       62,954.50       13.9126       62,630.70       13.8410         452,600       62,968.50       13.9126       62,644.80       13.8411         452,700       62,982.50       13.9126       62,658.65       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,672.80       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,700.75       13.8413         453,200       63,052.50       13.9127       62,714.90       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,700       63,108.50       13.9128       62,784.70       13.8414         453,700       63,108.50       13.9128       62,784.70       13.8414         453,800       63,136.50       13.9128       62,784.70       13.8415         453,800       63,150.50       13.9128       62,812.65 <td></td> <td></td> <td></td> <td></td> <td></td>					
452,600       62,968.50       13.9126       62,644.80       13.8411         452,700       62,982.50       13.9126       62,658.65       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,784.70       13.8414         453,700       63,122.50       13.9128       62,784.70       13.8415         453,800       63,136.50       13.9128       62,812.65       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,826.80 <td></td> <td>62,940.50</td> <td>13.9126</td> <td>62,616.85</td> <td>13.8410</td>		62,940.50	13.9126	62,616.85	13.8410
452,700       62,982.50       13.9126       62,658.65       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,700       63,108.50       13.9128       62,798.80       13.8415         453,800       63,136.50       13.9128       62,798.80       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,840.90       13.8416         454,200       63,192.50       13.9129       62,868.90       13.8417         454,400       63,206.50       13.9130       62,882.70 <td>452<b>,</b>500</td> <td>62<b>,</b>954.50</td> <td>13.9126</td> <td>62<b>,</b>630.70</td> <td>13.8410</td>	452 <b>,</b> 500	62 <b>,</b> 954.50	13.9126	62 <b>,</b> 630.70	13.8410
452,700       62,982.50       13.9126       62,658.65       13.8411         452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,700       63,108.50       13.9128       62,798.80       13.8415         453,800       63,136.50       13.9128       62,798.80       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,840.90       13.8416         454,200       63,192.50       13.9129       62,868.90       13.8417         454,400       63,206.50       13.9130       62,882.70 <td>452.600</td> <td>62.968.50</td> <td>13.9126</td> <td>62-644-80</td> <td>13.8411</td>	452.600	62.968.50	13.9126	62-644-80	13.8411
452,800       62,996.50       13.9127       62,672.80       13.8412         452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,784.70       13.8414         453,700       63,122.50       13.9128       62,784.70       13.8415         453,800       63,136.50       13.9128       62,798.80       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,840.90       13.8416         454,200       63,192.50       13.9129       62,868.90       13.8417         454,400       63,206.50       13.9130       62,896.85 <td></td> <td></td> <td></td> <td></td> <td></td>					
452,900       63,010.50       13.9127       62,686.65       13.8412         453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,784.70       13.8414         453,700       63,122.50       13.9128       62,798.80       13.8415         453,800       63,136.50       13.9128       62,798.80       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,826.80       13.8416         454,200       63,178.50       13.9129       62,868.90       13.8417         454,300       63,206.50       13.9130       62,882.70       13.8417         454,600       63,234.50       13.9130       62,910.70 <td></td> <td></td> <td></td> <td></td> <td></td>					
453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,778.80       13.8414         453,700       63,122.50       13.9128       62,784.70       13.8415         453,800       63,136.50       13.9128       62,788.00       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,826.80       13.8416         454,100       63,178.50       13.9129       62,868.90       13.8417         454,300       63,206.50       13.9129       62,868.90       13.8417         454,400       63,220.50       13.9130       62,896.85       13.8417         454,500       63,234.50       13.9130       62,938.65 <td>452<b>,</b>800</td> <td>62<b>,</b>996.50</td> <td>13.9127</td> <td>62<b>,</b>672.80</td> <td>13.8412</td>	452 <b>,</b> 800	62 <b>,</b> 996.50	13.9127	62 <b>,</b> 672.80	13.8412
453,000       63,024.50       13.9127       62,700.75       13.8412         453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,778.80       13.8414         453,700       63,122.50       13.9128       62,784.70       13.8415         453,800       63,136.50       13.9128       62,788.00       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,826.80       13.8416         454,100       63,178.50       13.9129       62,868.90       13.8417         454,300       63,206.50       13.9129       62,868.90       13.8417         454,400       63,220.50       13.9130       62,896.85       13.8417         454,500       63,234.50       13.9130       62,938.65 <td>452,900</td> <td>63,010.50</td> <td>13.9127</td> <td>62,686.65</td> <td>13.8412</td>	452,900	63,010.50	13.9127	62,686.65	13.8412
453,100       63,038.50       13.9127       62,714.90       13.8413         453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,784.70       13.8414         453,700       63,122.50       13.9128       62,798.80       13.8415         453,800       63,136.50       13.9128       62,812.65       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,840.90       13.8416         454,200       63,192.50       13.9129       62,868.90       13.8417         454,300       63,206.50       13.9130       62,896.85       13.8417         454,600       63,234.50       13.9130       62,924.80       13.8418         454,700       63,262.50       13.9130       62,938.65       13.8418         454,800       63,276.50       13.9130       62,952.80 <td>•</td> <td>•</td> <td></td> <td>•</td> <td></td>	•	•		•	
453,200       63,052.50       13.9127       62,728.75       13.8413         453,300       63,066.50       13.9128       62,742.85       13.8414         453,400       63,080.50       13.9128       62,756.70       13.8414         453,500       63,094.50       13.9128       62,770.85       13.8414         453,600       63,108.50       13.9128       62,784.70       13.8414         453,700       63,122.50       13.9128       62,798.80       13.8415         453,800       63,136.50       13.9128       62,812.65       13.8415         453,900       63,150.50       13.9129       62,826.80       13.8415         454,000       63,164.50       13.9129       62,840.90       13.8416         454,200       63,178.50       13.9129       62,854.75       13.8416         454,200       63,192.50       13.9129       62,868.90       13.8417         454,400       63,206.50       13.9130       62,896.85       13.8417         454,600       63,248.50       13.9130       62,924.80       13.8418         454,700       63,262.50       13.9130       62,938.65       13.8418         454,900       63,290.50       13.9130       62,966.65 <td>•</td> <td></td> <td></td> <td></td> <td></td>	•				
453,30063,066.5013.912862,742.8513.8414453,40063,080.5013.912862,756.7013.8414453,50063,094.5013.912862,770.8513.8414453,60063,108.5013.912862,784.7013.8414453,70063,122.5013.912862,798.8013.8415453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,826.8013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,924.8013.8418454,80063,276.5013.913062,938.6513.8418454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,966.6513.8419		63,038.50	13.912/	62,714.90	13.8413
453,30063,066.5013.912862,742.8513.8414453,40063,080.5013.912862,756.7013.8414453,50063,094.5013.912862,770.8513.8414453,60063,108.5013.912862,784.7013.8414453,70063,122.5013.912862,798.8013.8415453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,868.9013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,924.8013.8418454,80063,276.5013.913062,938.6513.8418454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,966.6513.8419	453,200	63,052.50	13.9127	62,728.75	13.8413
453,40063,080.5013.912862,756.7013.8414453,50063,094.5013.912862,770.8513.8414453,60063,108.5013.912862,784.7013.8414453,70063,122.5013.912862,798.8013.8415453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,966.6513.8419	453 300		13 9128		
453,50063,094.5013.912862,770.8513.8414453,60063,108.5013.912862,784.7013.8414453,70063,122.5013.912862,798.8013.8415453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,966.6513.8419					
453,60063,108.5013.912862,784.7013.8414453,70063,122.5013.912862,798.8013.8415453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8418454,70063,248.5013.913062,924.8013.8418454,80063,276.5013.913062,938.6513.8418454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,966.6513.8419		•			
453,70063,122.5013.912862,798.8013.8415453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	453 <b>,</b> 500	63 <b>,</b> 094.50	13.9128	62 <b>,</b> 770.85	13.8414
453,70063,122.5013.912862,798.8013.8415453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	453,600	63,108.50	13.9128	62.784.70	13.8414
453,80063,136.5013.912862,812.6513.8415453,90063,150.5013.912962,826.8013.8415454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419					
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454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	453 <b>,</b> 800	63,136.50	13.9128	62 <b>,</b> 812.65	13.8415
454,00063,164.5013.912962,840.9013.8416454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	453,900	63,150.50	13.9129	62,826.80	13.8415
454,10063,178.5013.912962,854.7513.8416454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419		•			
454,20063,192.5013.912962,868.9013.8417454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419					
454,30063,206.5013.912962,882.7013.8417454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	454,100	63,178.50	13.9129	62,854.75	13.8416
454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	454 <b>,</b> 200	63,192.50	13.9129	62 <b>,</b> 868.90	13.8417
454,40063,220.5013.913062,896.8513.8417454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	454.300	63-206-50	13 9129	62-882 70	13 8417
454,50063,234.5013.913062,910.7013.8417454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419					
454,60063,248.5013.913062,924.8013.8418454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419					
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454,70063,262.5013.913062,938.6513.8418454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419	454,600	63,248.50	13.9130	62,924.80	13.8418
454,80063,276.5013.913062,952.8013.8419454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419					
454,90063,290.5013.913162,966.6513.8419455,00063,304.5013.913162,980.7513.8419					
455,000 63,304.50 13.9131 62,980.75 13.8419					
	454 <b>,</b> 900	63,290.50	13.9131	62 <b>,</b> 966.65	13.8419
	455,000	63,304.50	13.9131	62,980.75	13.8419
13.0420					
	100,100	00,010.00	TO. 7T 0T	U4, J94.9U	10.0420

455 <b>,</b> 200	63,332.50	13.9131	63,008.75	13.8420
455,300	63,346.50	13.9131	63,022.85	13.8421
455 <b>,</b> 400	63 <b>,</b> 360.50	13.9132	63 <b>,</b> 036.70	13.8421
455,500	63,374.50	13.9132	63,050.85	13.8421
455 <b>,</b> 600	63 <b>,</b> 388.50	13.9132	63 <b>,</b> 064.70	13.8421
455 <b>,</b> 700	63,402.50	13.9132	63 <b>,</b> 078.80	13.8422
455,800	63,416.50	13.9132	63,092.65	13.8422
455 <b>,</b> 900	63,430.50	13.9132	63,106.80	13.8422
456 <b>,</b> 000	63,444.50	13.9133	63,120.90	13.8423
456,100	63,458.50	13.9133	63,134.75	13.8423
	·			
456 <b>,</b> 200	63,472.50	13.9133	63,148.90	13.8424
456,300	63,486.50	13.9133	63,162.70	13.8424
456,400	63,500.50	13.9133	63,176.85	13.8424
456 <b>,</b> 500	63,514.50	13.9134	63,190.70	13.8424
456 <b>,</b> 600	63 <b>,</b> 528.50	13.9134	63,204.80	13.8425
456,700	63,542.50	13.9134	63,218.65	13.8425
•				
456 <b>,</b> 800	63,556.50	13.9134	63,232.80	13.8426
456 <b>,</b> 900	63 <b>,</b> 570.50	13.9134	63,246.65	13.8426
457,000	63,584.50	13.9135	63,260.75	13.8426
457,100	63 <b>,</b> 598.50	13.9135	63,274.90	13.8427
457 <b>,</b> 200	63 <b>,</b> 612.50	13.9135	63 <b>,</b> 288.75	13.8427
457,300	63,626.50	13.9135	63,302.85	13.8427
457,400	63,640.50		63,316.70	13.8427
	•	13.9135		
457 <b>,</b> 500	63,654.50	13.9136	63,330.85	13.8428
457 <b>,</b> 600	63,668.50	13.9136	63,344.70	13.8428
457,700	63,682.50	13.9136	63,358.80	13.8429
457 <b>,</b> 800	63,696.50	13.9136	63,372.65	13.8429
457 <b>,</b> 900	63 <b>,</b> 710.50	13.9136	63 <b>,</b> 386.80	13.8429
458,000	63,724.50	13.9136	63,400.90	13.8430
458,100	63,738.50	13.9137	63,414.75	13.8430
458 <b>,</b> 200	63 <b>,</b> 752.50	13.9137	63 <b>,</b> 428.90	13.8431
458 <b>,</b> 300	63,766.50	13.9137	63,442.70	13.8431
458,400	63,780.50	13.9137	63,456.85	13.8431
458,500	63 <b>,</b> 794.50	13.9137	63 <b>,</b> 470.70	13.8431
458 <b>,</b> 600	63 <b>,</b> 808.50	13.9138	63,484.80	13.8432
458,700	63,822.50	13.9138	63,498.65	13.8432
458,800	63,836.50	13.9138	63,512.80	13.8432
•				
458 <b>,</b> 900	63 <b>,</b> 850.50	13.9138	63,526.65	13.8432
459 <b>,</b> 000	63,864.50	13.9138	63,540.75	13.8433
459,100	63,878.50	13.9139	63,554.90	13.8434
•			•	
459,200	63,892.50	13.9139	63,568.75	13.8434
459 <b>,</b> 300	63 <b>,</b> 906.50	13.9139	63 <b>,</b> 582.85	13.8434
459,400	63,920.50	13.9139	63,596.70	13.8434
459,500	63,934.50	13.9139	63,610.85	13.8435
459 <b>,</b> 600	63 <b>,</b> 948.50	13.9139	63 <b>,</b> 624.70	13.8435
459 <b>,</b> 700	63,962.50	13.9140	63,638.80	13.8436
459,800	63,976.50	13.9140	63,652.65	13.8436
			•	
459 <b>,</b> 900	63,990.50	13.9140	63,666.80	13.8436
460 <b>,</b> 000	64,004.50	13.9140	63 <b>,</b> 680.90	13.8437
460,100	64,018.50	13.9140	63,694.75	13.8437
460,200				13.8437
	64,032.50	13.9141	63,708.90	
460,300	64,046.50	13.9141	63 <b>,</b> 722.70	13.8437
460,400	64,060.50	13.9141	63,736.85	13.8438
460,500	64,074.50	13.9141	63,750.70	13.8438
460,600	64,088.50	13.9141	63,764.80	13.8439
460,700	64,102.50	13.9142	63 <b>,</b> 778.65	13.8439
460,800	64,116.50	13.9142	63,792.80	13.8439
460,900	64,130.50	13.9142	63,806.65	13.8439
-00,000	,		-0,000.00	

461,000	64,144.50	13.9142	63,820.75	13.8440
461,100	64 <b>,</b> 158.50	13.9142	63 <b>,</b> 834.90	13.8440
461 <b>,</b> 200	64,172.50	13.9142	63,848.75	13.8440
461,300	64,186.50	13.9143	63,862.85	13.8441
461,400	64,200.50	13.9143	63 <b>,</b> 876.70	13.8441
461,500	64,214.50	13.9143	63,890.85	13.8442
	·			
461,600	64 <b>,</b> 228.50	13.9143	63,904.70	13.8442
461,700	64,242.50	13.9143	63,918.80	13.8442
461,800	64,256.50	13.9144	63,932.65	13.8442
•			•	
461 <b>,</b> 900	64,270.50	13.9144	63 <b>,</b> 946.80	13.8443
462,000	64,284.50	13.9144	63,960.90	13.8444
•			63,974.75	
462,100	64,298.50	13.9144		13.8444
462 <b>,</b> 200	64,312.50	13.9144	63 <b>,</b> 988.90	13.8444
462,300	64,326.50	13.9144	64,002.75	13.8444
•			•	
462,400	64,340.50	13.9145	64,016.85	13.8445
462,500	64,354.50	13.9145	64,030.70	13.8445
462,600	64,368.50	13.9145	64,044.80	13.8445
			•	
462 <b>,</b> 700	64 <b>,</b> 382.50	13.9145	64 <b>,</b> 058.65	13.8445
462 <b>,</b> 800	64,396.50	13.9145	64,072.80	13.8446
462,900	64,410.50	13.9146	64,086.65	13.8446
•			•	
463,000	64,424.50	13.9146	64 <b>,</b> 100.75	13.8447
463,100	64,438.50	13.9146	64,114.90	13.8447
	64,452.50		•	
463,200	•	13.9146	64,128.75	13.8447
463 <b>,</b> 300	64 <b>,</b> 466.50	13.9146	64,142.85	13.8448
463,400	64,480.50	13.9147	64,156.70	13.8448
463,500	64,494.50	13.9147	64 <b>,</b> 170.85	13.8448
463 <b>,</b> 600	64,508.50	13.9147	64,184.70	13.8448
463,700	64,522.50	13.9147	64,198.80	13.8449
•				
463,800	64,536.50	13.9147	64,212.65	13.8449
463 <b>,</b> 900	64,550.50	13.9147	64,226.80	13.8450
464,000	64,564.50	13.9148	64,240.90	13.8450
464,100	64 <b>,</b> 578.50	13.9148	64 <b>,</b> 254.75	13.8450
464,200	64,592.50	13.9148	64,268.90	13.8451
464,300	64,606.50	13.9148	64,282.75	13.8451
464,400	64 <b>,</b> 620.50	13.9148	64 <b>,</b> 296.85	13.8451
464,500	64,634.50	13.9149	64,310.70	13.8451
464,600	64,648.50	13.9149	64,324.80	13.8452
	•		•	
464,700	64,662.50	13.9149	64 <b>,</b> 338.65	13.8452
464,800	64,676.50	13.9149	64,352.80	13.8453
464,900	64,690.50	13.9149	64,366.65	13.8453
465,000	64 <b>,</b> 704.50	13.9149	64 <b>,</b> 380.75	13.8453
465,100	64,718.50	13.9150	64,394.90	13.8454
465,200	64,732.50		64,408.75	
		13.9150		13.8454
465,300	64 <b>,</b> 746.50	13.9150	64,422.85	13.8454
465,400	64,760.50	13.9150	64,436.70	13.8454
465,500			64,450.85	
•	64,774.50	13.9150	•	13.8455
465 <b>,</b> 600	64 <b>,</b> 788.50	13.9151	64 <b>,</b> 464.70	13.8455
465,700	64,802.50	13.9151	64,478.80	13.8456
			•	
465 <b>,</b> 800	64,816.50	13.9151	64 <b>,</b> 492.65	13.8456
465 <b>,</b> 900	64 <b>,</b> 830.50	13.9151	64 <b>,</b> 506.80	13.8456
466,000	64,844.50	13.9151	64,520.90	13.8457
466,100	64,858.50	13.9151	64,534.75	13.8457
466 <b>,</b> 200	64 <b>,</b> 872.50	13.9152	64 <b>,</b> 548.90	13.8457
466,300	64,886.50	13.9152	64,562.75	13.8457
466,400	64,900.50	13.9152	64,576.85	13.8458
466 <b>,</b> 500	64,914.50	13.9152	64 <b>,</b> 590.70	13.8458
466,600	64,928.50	13.9152	64,604.85	13.8459
466 <b>,</b> 700	64,942.50	13.9153	64,618.65	13.8459

466, 800 64, 970.50 13, 9153 64, 632.80 13, 8459 466, 900 64, 970.50 13, 9153 64, 646.65 13, 8459 467, 100 64, 988.50 13, 9153 64, 660.75 13, 8460 467, 200 65, 012.50 13, 9153 64, 674.80 13, 8460 467, 200 65, 026.50 13, 9153 64, 674.80 13, 8460 467, 200 65, 040.50 13, 9154 64, 702.85 13, 8461 467, 300 65, 040.50 13, 9154 64, 716.70 13, 8461 467, 500 65, 068.50 13, 9154 64, 776.70 13, 8461 467, 600 65, 068.50 13, 9154 64, 778.80 13, 8462 467, 700 65, 082.50 13, 9154 64, 778.80 13, 8462 467, 700 65, 082.50 13, 9155 64, 772.65 13, 8462 467, 800 65, 096.50 13, 9155 64, 772.65 13, 8462 467, 900 65, 110.50 13, 9155 64, 786.80 13, 8463 468, 100 65, 138.50 13, 9155 64, 808.90 13, 8463 468, 100 65, 138.50 13, 9155 64, 828.90 13, 8463 468, 200 65, 152.50 13, 9155 64, 828.90 13, 8464 468, 300 65, 166.50 13, 9155 64, 828.90 13, 8464 468, 400 65, 180.50 13, 9155 64, 828.90 13, 8464 468, 600 65, 180.50 13, 9156 64, 886.85 13, 8465 468, 600 65, 208.50 13, 9156 64, 886.85 13, 8465 468, 600 65, 208.50 13, 9156 64, 881.85 13, 8465 468, 800 65, 208.50 13, 9156 64, 898.65 13, 8465 468, 800 65, 236.50 13, 9156 64, 898.65 13, 8465 468, 900 65, 264.50 13, 9157 64, 926.65 13, 8466 469, 900 65, 264.50 13, 9157 64, 926.65 13, 8466 469, 900 65, 264.50 13, 9157 64, 940.75 13, 8466 469, 900 65, 278.50 13, 9157 64, 982.85 13, 8466 469, 900 65, 278.50 13, 9157 64, 982.85 13, 8466 469, 900 65, 306.50 13, 9157 64, 982.85 13, 8466 469, 900 65, 300.50 13, 9157 64, 982.85 13, 8466 469, 900 65, 300.50 13, 9157 64, 982.75 13, 8466 469, 900 65, 300.50 13, 9157 64, 982.75 13, 8466 469, 900 65, 300.50 13, 9157 64, 982.75 13, 8466 469, 900 65, 300.50 13, 9158 65, 080.90 13, 8469 469, 900 65, 300.50 13, 9158 65, 080.90 13, 8469 469, 900 65, 300.50 13, 9159 65, 108.90 13, 8469 469, 900 65, 300.50 13, 9159 65, 108.90 13, 8469 469, 900 65, 300.50 13, 9159 65, 108.90 13, 8469 470, 000 65, 646.50 13, 9159 65, 108.90 13, 8474 470, 000 65, 646.50 13, 9160 65, 220.75 13, 8474 470, 000 65, 646.50 13, 9160 65, 220.75 13, 8474 471, 900 65, 675.50 13, 9162 65, 346.	166 000	64 056 50	10 0150	64 600 00	10 0450
467,100 64,984,50 13,9153 64,660,75 13,8460 467,200 65,012,50 13,9153 64,688,75 13,8460 467,200 65,026,50 13,9154 64,702,85 13,8461 467,400 65,040,50 13,9154 64,716,70 13,8461 467,400 65,040,50 13,9154 64,716,70 13,8461 467,500 65,054,50 13,9154 64,716,70 13,8461 467,500 65,068,50 13,9154 64,744,70 13,8462 467,600 65,068,50 13,9154 64,744,70 13,8462 467,700 65,082,50 13,9155 64,748,80 13,8462 467,800 65,096,50 13,9155 64,772,65 13,8462 467,900 65,110,50 13,9155 64,768,80 13,8463 468,000 65,124,50 13,9155 64,814,75 13,8463 468,000 65,124,50 13,9155 64,814,75 13,8463 468,000 65,152,50 13,9155 64,814,75 13,8463 468,000 65,166,50 13,9155 64,882,90 13,8464 468,400 65,180,50 13,9155 64,882,90 13,8464 468,400 65,180,50 13,9155 64,882,90 13,8464 468,400 65,180,50 13,9155 64,882,90 13,8464 468,400 65,180,50 13,9156 64,882,90 13,8464 468,400 65,180,50 13,9156 64,882,80 13,8465 468,600 65,208,50 13,9156 64,884,85 83 13,8465 468,700 65,222,50 13,9156 64,884,85 13,8465 468,700 65,225,50 13,9156 64,898,65 13,8466 468,700 65,264,50 13,9157 64,926,85 13,8466 469,000 65,264,50 13,9157 64,940,75 13,8466 469,000 65,264,50 13,9157 64,940,75 13,8466 469,000 65,264,50 13,9157 64,968,75 13,8466 469,000 65,264,50 13,9157 64,968,75 13,8466 469,000 65,264,50 13,9157 64,968,75 13,8466 469,000 65,306,50 13,9157 64,968,75 13,8466 469,000 65,306,50 13,9157 64,968,75 13,8466 469,000 65,306,50 13,9157 64,968,75 13,8468 469,000 65,306,50 13,9159 65,008,90 13,8474 470,000 65,404,50 13,9159 65,008,90 13,8474 470,000 65,404,50 13,9159 65,108,90 13,8474 470,000 65,404,50 13,9159 65,108,90 13,8474 470,000 65,505,50 13,9159 65,108,90 13,8474 470,000 65,505,50 13,9159 65,108,90 13,8474 470,000 65,505,50 13,9159 65,108,90 13,8474 470,000 65,605,50 13,9160 65,222,55 13,8474 471,000 65,605,50 13,9160 65,222,55 13,8474 471,000 65,605,50 13,9160 65,220,75 13,8474 471,000 65,605,50 13,9160 65,220,75 13,8474 471,000 65,600,50 13,9162 65,338,90 13,8477 472,000 65,600,50 13,9162 65,388,90 13,8477 472,000 65,600,50 13,9162 65,388,90 13,8477 472,000 65,700,50 1		64,956.50	13.9153		13.8459
467,100 64,998.50 13.9153 64,674.90 13.8460 467,300 65,026.50 13.9153 64,688.75 13.8461 467,300 65,026.50 13.9154 64,716.70 13.8461 467,500 65,034.50 13.9154 64,716.70 13.8461 467,600 65,045.50 13.9154 64,730.85 13.8462 467,600 65,088.50 13.9154 64,730.85 13.8462 467,600 65,088.50 13.9154 64,730.85 13.8462 467,800 65,096.50 13.9155 64,786.80 13.8462 467,800 65,096.50 13.9155 64,786.80 13.8462 467,800 65,101.50 13.9155 64,786.80 13.8463 468,000 65,124.50 13.9155 64,814.75 13.8463 468,100 65,138.50 13.9155 64,814.75 13.8463 468,200 65,125.50 13.9155 64,814.75 13.8464 468,300 65,166.50 13.9155 64,828.90 13.8464 468,400 65,180.50 13.9155 64,828.90 13.8464 468,600 65,208.50 13.9156 64,884.85 13.8465 468,600 65,222.50 13.9156 64,884.85 13.8465 468,600 65,208.50 13.9156 64,884.85 13.8465 468,600 65,208.50 13.9156 64,884.85 13.8465 468,900 65,225.50 13.9156 64,884.85 13.8465 468,900 65,225.50 13.9156 64,884.85 13.8466 468,900 65,225.50 13.9156 64,900.90 13.8466 468,900 65,225.50 13.9156 64,900.90 13.8466 468,900 65,225.50 13.9157 64,964.75 13.8466 469,000 65,264.50 13.9157 64,964.75 13.8466 469,000 65,278.50 13.9157 64,964.90 13.8466 469,000 65,278.50 13.9157 64,964.90 13.8466 469,000 65,264.50 13.9157 64,968.75 13.8466 469,000 65,264.50 13.9157 64,960.75 13.8466 469,000 65,348.50 13.9157 64,960.75 13.8466 469,000 65,348.50 13.9157 64,960.75 13.8468 469,000 65,348.50 13.9158 65,002.470 13.8468 469,000 65,348.50 13.9158 65,002.470 13.8468 469,000 65,348.50 13.9159 65,108.90 13.8470 470,000 65,445.00 13.9159 65,108.90 13.8470 470,000 65,445.00 13.9159 65,108.90 13.8470 470,000 65,445.00 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9160 65,164.85 13.8472 471,000 65,686.50 13.9160 65,164.85 13.8472 471,000 65,686.50 13.9160 65,220.75 13.8473 471,000 65,686.50 13.9160 65,220.75 13.8473 471,000 65,686.50 13.9160 65,220.75 13.8473 471,000 65,686.50 13.9160 65,236.90 13.8477 472,000 65,712.50 13	466 <b>,</b> 900	64 <b>,</b> 970.50	13.9153	64 <b>,</b> 646.65	13.8459
467,100 64,998.50 13.9153 64,674.90 13.8460 467,300 65,026.50 13.9153 64,688.75 13.8461 467,300 65,026.50 13.9154 64,716.70 13.8461 467,500 65,034.50 13.9154 64,716.70 13.8461 467,600 65,045.50 13.9154 64,730.85 13.8462 467,600 65,088.50 13.9154 64,730.85 13.8462 467,600 65,088.50 13.9154 64,730.85 13.8462 467,800 65,096.50 13.9155 64,786.80 13.8462 467,800 65,096.50 13.9155 64,786.80 13.8462 467,800 65,101.50 13.9155 64,786.80 13.8463 468,000 65,124.50 13.9155 64,814.75 13.8463 468,100 65,138.50 13.9155 64,814.75 13.8463 468,200 65,125.50 13.9155 64,814.75 13.8464 468,300 65,166.50 13.9155 64,828.90 13.8464 468,400 65,180.50 13.9155 64,828.90 13.8464 468,600 65,208.50 13.9156 64,884.85 13.8465 468,600 65,222.50 13.9156 64,884.85 13.8465 468,600 65,208.50 13.9156 64,884.85 13.8465 468,600 65,208.50 13.9156 64,884.85 13.8465 468,900 65,225.50 13.9156 64,884.85 13.8465 468,900 65,225.50 13.9156 64,884.85 13.8466 468,900 65,225.50 13.9156 64,900.90 13.8466 468,900 65,225.50 13.9156 64,900.90 13.8466 468,900 65,225.50 13.9157 64,964.75 13.8466 469,000 65,264.50 13.9157 64,964.75 13.8466 469,000 65,278.50 13.9157 64,964.90 13.8466 469,000 65,278.50 13.9157 64,964.90 13.8466 469,000 65,264.50 13.9157 64,968.75 13.8466 469,000 65,264.50 13.9157 64,960.75 13.8466 469,000 65,348.50 13.9157 64,960.75 13.8466 469,000 65,348.50 13.9157 64,960.75 13.8468 469,000 65,348.50 13.9158 65,002.470 13.8468 469,000 65,348.50 13.9158 65,002.470 13.8468 469,000 65,348.50 13.9159 65,108.90 13.8470 470,000 65,445.00 13.9159 65,108.90 13.8470 470,000 65,445.00 13.9159 65,108.90 13.8470 470,000 65,445.00 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9159 65,108.90 13.8471 470,000 65,646.50 13.9160 65,164.85 13.8472 471,000 65,686.50 13.9160 65,164.85 13.8472 471,000 65,686.50 13.9160 65,220.75 13.8473 471,000 65,686.50 13.9160 65,220.75 13.8473 471,000 65,686.50 13.9160 65,220.75 13.8473 471,000 65,686.50 13.9160 65,236.90 13.8477 472,000 65,712.50 13	467,000	64,984.50	13.9153	64,660.75	13.8460
467, 200 65, 026, 50 13, 9153 64, 888.75 13, 8460 467, 300 65, 026, 50 13, 9154 64, 702, 85 13, 8461 467, 400 65, 040, 50 13, 9154 64, 716, 70 13, 8461 467, 600 65, 068, 50 13, 9154 64, 730, 85 13, 8462 467, 700 65, 082, 50 13, 9154 64, 736, 80 13, 8462 467, 700 65, 082, 50 13, 9154 64, 738, 80 13, 8462 467, 700 65, 082, 50 13, 9155 64, 772, 65 13, 8462 467, 800 65, 096, 50 13, 9155 64, 772, 65 13, 8462 467, 900 65, 110, 50 13, 9155 64, 786, 80 13, 8463 468, 000 65, 124, 50 13, 9155 64, 800, 90 13, 8463 468, 100 65, 188, 50 13, 9155 64, 800, 90 13, 8463 468, 100 65, 188, 50 13, 9155 64, 828, 90 13, 8464 468, 400 65, 180, 50 13, 9155 64, 828, 90 13, 8464 468, 400 65, 180, 50 13, 9155 64, 828, 90 13, 8464 468, 400 65, 180, 50 13, 9155 64, 828, 90 13, 8465 468, 500 65, 194, 50 13, 9156 64, 870, 70 13, 8465 468, 500 65, 194, 50 13, 9156 64, 870, 70 13, 8465 468, 600 65, 202, 50 13, 9156 64, 870, 70 13, 8465 468, 800 65, 222, 50 13, 9156 64, 884, 85 13, 8465 468, 900 65, 224, 50 13, 9156 64, 884, 85 13, 8465 468, 900 65, 224, 50 13, 9156 64, 894, 80, 80 65, 224, 50 13, 9157 64, 926, 65 13, 8466 469, 900 65, 264, 50 13, 9157 64, 940, 75 13, 8466 469, 900 65, 264, 50 13, 9157 64, 940, 75 13, 8466 469, 900 65, 264, 50 13, 9157 64, 940, 75 13, 8466 469, 900 65, 264, 50 13, 9157 64, 940, 75 13, 8466 469, 900 65, 334, 50 13, 9157 64, 940, 75 13, 8466 469, 900 65, 346, 50 13, 9157 64, 940, 75 13, 8468 469, 900 65, 362, 50 13, 9157 64, 940, 75 13, 8468 469, 900 65, 362, 50 13, 9157 64, 940, 75 13, 8468 469, 900 65, 364, 50 13, 9157 64, 950, 70 13, 8468 469, 900 65, 364, 50 13, 9157 64, 950, 70 13, 8468 469, 900 65, 364, 50 13, 9157 64, 950, 70 13, 8468 469, 900 65, 364, 50 13, 9157 64, 950, 70 13, 8468 469, 900 65, 364, 50 13, 9157 64, 950, 70 13, 8468 469, 900 65, 364, 50 13, 9158 65, 100, 80 13, 8470 470, 900 65, 364, 50 13, 9159 65, 100, 90 13, 8471 470, 900 65, 600, 50 13, 9159 65, 100, 90 13, 8471 470, 900 65, 600, 50 13, 9160 65, 206, 65 13, 8472 470, 900 65, 600, 50 13, 9160 65, 206, 65 13, 8472 471, 900 65, 600, 50			13.9153	•	
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667,600 65,088.50 13.9154 64,744.70 13.8462 467,700 65,082.50 13.9155 64,772.65 13.8462 467,900 65,096.50 13.9155 64,772.65 13.8462 468,000 65,124.50 13.9155 64,800.90 13.8463 468,000 65,138.50 13.9155 64,800.90 13.8463 468,000 65,152.50 13.9155 64,882.90 13.8463 468,200 65,152.50 13.9155 64,882.90 13.8464 468,300 65,166.50 13.9155 64,882.90 13.8464 468,400 65,180.50 13.9156 64,870.70 13.8465 468,500 65,208.50 13.9156 64,870.70 13.8465 468,700 65,222.50 13.9156 64,884.85 13.8465 468,700 65,222.50 13.9156 64,884.85 13.8465 468,900 65,236.50 13.9156 64,898.65 13.8466 468,900 65,264.50 13.9157 64,926.55 13.8466 469,000 65,264.50 13.9157 64,940.75 13.8466 469,000 65,264.50 13.9157 64,968.75 13.8466 469,200 65,292.50 13.9157 64,968.75 13.8466 469,000 65,362.50 13.9157 64,968.75 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,363.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9157 64,982.85 13.8466 469,000 65,362.50 13.9157 64,982.85 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9158 65,010.85 13.8468 469,600 65,348.50 13.9158 65,010.85 13.8468 469,600 65,342.50 13.9158 65,010.85 13.8468 469,000 65,362.50 13.9158 65,010.85 13.8469 469,900 65,390.50 13.9158 65,010.85 13.8469 469,900 65,362.50 13.9158 65,010.85 13.8469 470,000 65,404.50 13.9159 65,109.75 13.8470 470,000 65,446.50 13.9159 65,109.75 13.8471 470,400 65,565.50 13.9159 65,109.75 13.8471 470,400 65,565.50 13.9160 65,122.75 13.8471 470,000 65,585.50 13.9160 65,222.75 13.8471 470,000 65,585.50 13.9160 65,223.90 13.8472 470,000 65,564.50 13.9160 65,223.90 13.8474 471,000 65,565.50 13.9160 65,234.90 13.8474 471,000 65,662.50 13.9160 65,234.90 13.8474 471,000 65,662.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9162 65,336.90 13.8477 472,000 65,670.50 13.9162 65,338.90 13.8477 472,000 65,740.50 13.9	467 <b>,</b> 400	65 <b>,</b> 040.50	13.9154	64 <b>,</b> 716.70	13.8461
667,600 65,088.50 13.9154 64,744.70 13.8462 467,700 65,082.50 13.9155 64,772.65 13.8462 467,900 65,096.50 13.9155 64,772.65 13.8462 468,000 65,124.50 13.9155 64,800.90 13.8463 468,000 65,138.50 13.9155 64,800.90 13.8463 468,000 65,152.50 13.9155 64,882.90 13.8463 468,200 65,152.50 13.9155 64,882.90 13.8464 468,300 65,166.50 13.9155 64,882.90 13.8464 468,400 65,180.50 13.9156 64,870.70 13.8465 468,500 65,208.50 13.9156 64,870.70 13.8465 468,700 65,222.50 13.9156 64,884.85 13.8465 468,700 65,222.50 13.9156 64,884.85 13.8465 468,900 65,236.50 13.9156 64,898.65 13.8466 468,900 65,264.50 13.9157 64,926.55 13.8466 469,000 65,264.50 13.9157 64,940.75 13.8466 469,000 65,264.50 13.9157 64,968.75 13.8466 469,200 65,292.50 13.9157 64,968.75 13.8466 469,000 65,362.50 13.9157 64,968.75 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,363.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9157 64,982.85 13.8466 469,000 65,362.50 13.9157 64,982.85 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9157 64,992.85 13.8466 469,000 65,362.50 13.9158 65,010.85 13.8468 469,600 65,348.50 13.9158 65,010.85 13.8468 469,600 65,342.50 13.9158 65,010.85 13.8468 469,000 65,362.50 13.9158 65,010.85 13.8469 469,900 65,390.50 13.9158 65,010.85 13.8469 469,900 65,362.50 13.9158 65,010.85 13.8469 470,000 65,404.50 13.9159 65,109.75 13.8470 470,000 65,446.50 13.9159 65,109.75 13.8471 470,400 65,565.50 13.9159 65,109.75 13.8471 470,400 65,565.50 13.9160 65,122.75 13.8471 470,000 65,585.50 13.9160 65,222.75 13.8471 470,000 65,585.50 13.9160 65,223.90 13.8472 470,000 65,564.50 13.9160 65,223.90 13.8474 471,000 65,565.50 13.9160 65,234.90 13.8474 471,000 65,662.50 13.9160 65,234.90 13.8474 471,000 65,662.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9160 65,234.90 13.8474 471,000 65,684.50 13.9162 65,336.90 13.8477 472,000 65,670.50 13.9162 65,338.90 13.8477 472,000 65,740.50 13.9	467,500	65,054.50	13.9154	64,730.85	13.8462
467,700 65,082.50 13.9154 64,758.80 13.8462 467,900 65,101.50 13.9155 64,768.80 13.8463 468,000 65,124.50 13.9155 64,800.90 13.8463 468,000 65,138.50 13.9155 64,800.90 13.8463 468,200 65,152.50 13.9155 64,828.90 13.8464 468,300 65,166.50 13.9155 64,828.90 13.8464 468,400 65,180.50 13.9156 64,828.90 13.8464 468,400 65,194.50 13.9156 64,870.70 13.8465 468,600 65,202.50 13.9156 64,870.70 13.8465 468,600 65,202.50 13.9156 64,894.85 13.8465 468,800 65,202.50 13.9156 64,898.65 13.8466 468,900 65,250.50 13.9156 64,898.65 13.8466 468,900 65,250.50 13.9157 64,926.65 13.8466 469,000 65,264.50 13.9157 64,954.90 13.8466 469,000 65,264.50 13.9157 64,954.90 13.8466 469,000 65,202.50 13.9157 64,954.90 13.8466 469,000 65,203.50 13.9157 64,968.95 13.8466 469,000 65,264.50 13.9157 64,968.95 13.8466 469,000 65,306.50 13.9157 64,968.95 13.8466 469,000 65,360.50 13.9157 64,968.95 13.8466 469,000 65,360.50 13.9157 64,968.95 13.8466 469,000 65,360.50 13.9157 64,968.95 13.8466 469,000 65,360.50 13.9157 64,968.95 13.8468 469,000 65,360.50 13.9158 65,001.85 13.8468 469,000 65,360.50 13.9158 65,001.85 13.8468 469,000 65,334.50 13.9158 65,002.70 13.8468 469,000 65,348.50 13.9158 65,002.70 13.8468 469,000 65,348.50 13.9158 65,003.80 13.8469 469,000 65,460.50 13.9158 65,003.80 13.8469 469,000 65,460.50 13.9158 65,003.80 13.8469 469,000 65,460.50 13.9158 65,003.80 13.8469 469,000 65,460.50 13.9159 65,108.90 13.8470 470,000 65,460.50 13.9159 65,108.90 13.8470 470,000 65,460.50 13.9159 65,108.90 13.8471 470,000 65,460.50 13.9160 65,207.5 13.8471 470,000 65,564.50 13.9160 65,207.5 13.8471 470,000 65,568.50 13.9160 65,208.55 13.8472 470,700 65,568.50 13.9160 65,208.55 13.8474 471,000 65,688.50 13.9160 65,208.55 13.8474 471,000 65,688.50 13.9160 65,208.65 13.8472 470,700 65,688.50 13.9160 65,208.65 13.8472 470,000 65,688.50 13.9160 65,208.55 13.8474 471,000 65,688.50 13.9160 65,208.55 13.8474 471,000 65,688.50 13.9160 65,208.55 13.8474 471,000 65,688.50 13.9162 65,360.90 13.8477 472,000 65,670.50 13.9162 65,388.90 13.8477 472,000 65,670.50 13.916					13.8462
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467,900 65,124.50 13.9155 64,786.80 13.8463 468,000 65,124.50 13.9155 64,800.90 13.8463 468,200 65,152.50 13.9155 64,828.90 13.8464 468,300 65,165.00 13.9155 64,828.90 13.8464 468,300 65,165.00 13.9155 64,828.90 13.8464 468,400 65,180.50 13.9156 64,856.85 13.8465 468,500 65,194.50 13.9156 64,868.85 13.8465 468,600 65,208.50 13.9156 64,898.65 13.8465 468,600 65,208.50 13.9156 64,898.65 13.8465 468,700 66,222.50 13.9156 64,898.65 13.8465 468,900 65,250.50 13.9157 64,926.65 13.8466 469,000 65,264.50 13.9157 64,940.75 13.8466 469,000 65,264.50 13.9157 64,954.90 13.8467 469,300 65,250.50 13.9157 64,954.90 13.8466 469,000 65,306.50 13.9157 64,968.75 13.8466 469,000 65,306.50 13.9157 64,968.75 13.8466 469,000 65,306.50 13.9157 64,996.70 13.8466 469,000 65,306.50 13.9157 64,996.70 13.8466 469,000 65,365.00 13.9158 65,001.85 13.8468 469,000 65,365.00 13.9158 65,0024.70 13.8468 469,000 65,365.00 13.9158 65,0024.70 13.8468 469,000 65,365.00 13.9158 65,0024.70 13.8468 469,000 65,365.00 13.9158 65,006.80 13.8469 469,000 65,348.50 13.9158 65,005.65 13.8469 469,000 65,348.50 13.9158 65,006.80 13.8469 470,000 65,405.50 13.9158 65,006.80 13.8469 470,000 65,405.50 13.9158 65,066.80 13.8469 470,000 65,405.50 13.9158 65,066.80 13.8470 470,000 65,405.50 13.9159 65,108.90 13.8471 470,500 65,432.50 13.9159 65,108.90 13.8471 470,500 65,485.50 13.9159 65,108.90 13.8471 470,000 65,505.50 13.9159 65,108.90 13.8471 470,000 65,505.50 13.9160 65,120.75 13.8471 470,000 65,505.50 13.9160 65,120.75 13.8472 470,000 65,505.50 13.9160 65,200.75 13.8473 471,000 65,506.50 13.9160 65,200.75 13.8474 471,000 65,506.50 13.9160 65,200.75 13.8474 471,000 65,600.50 13.9161 65,200.75 13.8474 471,000 65,600.50 13.9160 65,200.75 13.8474 471,000 65,600.50 13.9160 65,200.75 13.8474 471,000 65,600.50 13.9160 65,200.75 13.8474 471,000 65,600.50 13.9160 65,200.75 13.8474 471,000 65,600.50 13.9160 65,200.75 13.8474 471,000 65,600.50 13.9160 65,200.75 13.8474 471,000 65,600.50 13.9162 65,334.80 13.8475 471,000 65,600.50 13.9162 65,334.80 13.8475 471,000 65,600.50 1				·	
468,000         65,124.50         13.9155         64,800.90         13.8463           468,100         65,138.50         13.9155         64,814.75         13.8463           468,200         65,152.50         13.9155         64,828.90         13.8464           468,300         65,166.50         13.9156         64,828.90         13.8465           468,400         65,180.50         13.9156         64,870.70         13.8465           468,600         65,208.50         13.9156         64,884.85         13.8465           468,700         65,222.50         13.9156         64,884.85         13.8465           468,800         65,236.50         13.9156         64,884.85         13.8466           468,800         65,236.50         13.9156         64,912.80         13.8466           469,000         65,264.50         13.9157         64,926.65         13.8466           469,100         65,278.50         13.9157         64,940.75         13.8466           469,200         65,320.50         13.9157         64,968.75         13.8468           469,400         65,320.50         13.9158         65,010.85         13.8468           469,500         65,362.50         13.9158         65,024.70					
468,100 65,138.50 13.9155 64,814.75 13.8463 468,200 65,152.50 13.9155 64,822.75 13.8464 468,300 65,166.50 13.9155 64,822.75 13.8464 468,400 65,180.50 13.9156 64,870.70 13.8465 468,500 65,194.50 13.9156 64,884.85 13.8465 468,700 65,222.50 13.9156 64,884.85 13.8465 468,800 65,236.50 13.9156 64,898.65 13.8466 468,900 65,222.50 13.9156 64,898.65 13.8466 468,900 65,250.50 13.9157 64,926.65 13.8466 469,100 65,222.50 13.9157 64,926.65 13.8466 469,100 65,278.50 13.9157 64,940.75 13.8466 469,100 65,278.50 13.9157 64,968.75 13.8466 469,000 65,334.50 13.9157 64,968.75 13.8466 469,500 65,334.50 13.9157 64,968.75 13.8466 469,500 65,334.50 13.9157 64,968.75 13.8468 469,600 65,366.50 13.9158 65,010.85 13.8468 469,600 65,376.50 13.9158 65,010.85 13.8468 469,000 65,376.50 13.9158 65,024.70 13.8468 469,000 65,376.50 13.9158 65,038.80 13.8468 469,000 65,362.50 13.9158 65,038.80 13.8469 469,000 65,348.50 13.9158 65,038.80 13.8469 469,000 65,362.50 13.9158 65,066.80 13.8469 469,000 65,362.50 13.9158 65,066.80 13.8469 469,000 65,380.50 13.9158 65,066.80 13.8469 470,000 65,448.50 13.9159 65,108.90 13.8470 470,100 65,448.50 13.9159 65,108.90 13.8470 470,000 65,448.50 13.9159 65,108.90 13.8470 470,000 65,448.50 13.9159 65,108.90 13.8470 470,000 65,448.50 13.9159 65,128.90 13.8471 470,000 65,448.50 13.9159 65,128.90 13.8471 470,000 65,448.50 13.9159 65,128.90 13.8471 470,000 65,502.50 13.9160 65,122.75 13.8471 470,000 65,502.50 13.9160 65,122.75 13.8473 471,000 65,545.50 13.9160 65,122.75 13.8473 471,000 65,565.50 13.9160 65,220.75 13.8473 471,000 65,568.50 13.9160 65,220.75 13.8473 471,000 65,668.50 13.9161 65,276.70 13.8474 471,000 65,688.50 13.9161 65,276.70 13.8474 471,000 65,688.50 13.9162 65,332.65 13.8474 471,000 65,688.50 13.9162 65,332.65 13.8474 471,000 65,688.50 13.9162 65,332.65 13.8474 471,000 65,688.50 13.9162 65,332.65 13.8474 471,000 65,688.50 13.9162 65,332.65 13.8474 471,000 65,688.50 13.9162 65,332.65 13.8474 471,000 65,688.50 13.9162 65,332.65 13.8474 472,000 65,698.50 13.9162 65,346.80 13.8477 472,000 65,698.50 13.9	467,900	65,110.50		64,786.80	13.8463
468,200       65,152.50       13.9155       64,828.90       13.8464         468,300       65,166.50       13.9155       64,842.75       13.8466         468,400       65,180.50       13.9156       64,856.85       13.8465         468,500       65,194.50       13.9156       64,870.70       13.8465         468,700       65,222.50       13.9156       64,884.85       13.8465         468,800       65,236.50       13.9156       64,898.65       13.8466         468,900       65,236.50       13.9157       64,926.65       13.8466         469,000       65,264.50       13.9157       64,926.65       13.8466         469,100       65,222.50       13.9157       64,940.75       13.8466         469,200       65,222.50       13.9157       64,968.75       13.8467         469,300       65,306.50       13.9157       64,968.75       13.8468         469,400       65,320.50       13.9157       64,968.75       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,700       65,362.50       13.9158       65,010.85       13.8469         469,900       65,330.50       13.9158       65,052.65 <td>468,000</td> <td>65<b>,</b>124.50</td> <td>13.9155</td> <td>64<b>,</b>800.90</td> <td>13.8463</td>	468,000	65 <b>,</b> 124.50	13.9155	64 <b>,</b> 800.90	13.8463
468,200       65,152.50       13.9155       64,828.90       13.8464         468,300       65,166.50       13.9155       64,842.75       13.8466         468,400       65,180.50       13.9156       64,856.85       13.8465         468,500       65,194.50       13.9156       64,870.70       13.8465         468,700       65,222.50       13.9156       64,884.85       13.8465         468,800       65,236.50       13.9156       64,898.65       13.8466         468,900       65,236.50       13.9157       64,926.65       13.8466         469,000       65,264.50       13.9157       64,926.65       13.8466         469,100       65,222.50       13.9157       64,940.75       13.8466         469,200       65,222.50       13.9157       64,968.75       13.8467         469,300       65,306.50       13.9157       64,968.75       13.8468         469,400       65,320.50       13.9157       64,968.75       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,700       65,362.50       13.9158       65,010.85       13.8469         469,900       65,330.50       13.9158       65,052.65 <td>468,100</td> <td>65,138.50</td> <td>13.9155</td> <td>64,814.75</td> <td>13.8463</td>	468,100	65,138.50	13.9155	64,814.75	13.8463
468,300         65,166.50         13.9155         64,82.75         13.8464           468,400         65,180.50         13.9156         64,856.85         13.8465           468,500         65,194.50         13.9156         64,870.70         13.8465           468,600         65,208.50         13.9156         64,884.85         13.8465           468,700         65,222.50         13.9156         64,898.65         13.8466           468,800         65,236.50         13.9157         64,926.65         13.8466           468,900         65,250.50         13.9157         64,926.65         13.8466           469,000         65,278.50         13.9157         64,940.75         13.8466           469,100         65,228.50         13.9157         64,954.90         13.8467           469,200         65,292.50         13.9157         64,968.75         13.8466           469,300         65,306.50         13.9157         64,968.75         13.8466           469,400         65,324.50         13.9157         64,996.70         13.8468           469,400         65,348.50         13.9158         65,010.85         13.8468           469,700         65,362.50         13.9158         65,024.70			13.9155		13.8464
468,400       65,180.50       13.9156       64,856.85       13.8465         468,500       65,208.50       13.9156       64,870.70       13.8465         468,600       65,208.50       13.9156       64,884.85       13.8465         468,700       65,222.50       13.9156       64,898.65       13.8465         468,800       65,236.50       13.9157       64,926.65       13.8466         469,000       65,264.50       13.9157       64,940.75       13.8466         469,100       65,278.50       13.9157       64,954.90       13.8466         469,300       65,306.50       13.9157       64,968.75       13.8466         469,300       65,320.50       13.9157       64,968.75       13.8466         469,300       65,336.50       13.9157       64,996.75       13.8466         469,300       65,334.50       13.9157       64,996.70       13.8468         469,400       65,348.50       13.9158       65,010.85       13.8468         469,600       65,348.50       13.9158       65,024.70       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,038.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
468,500       65,194,50       13.9156       64,870.70       13.8465         468,600       65,208.50       13.9156       64,884.85       13.8465         468,700       65,222.50       13.9156       64,898.65       13.8466         468,800       65,236.50       13.9157       64,926.65       13.8466         469,000       65,264.50       13.9157       64,940.75       13.8466         469,100       65,278.50       13.9157       64,940.75       13.8466         469,200       65,292.50       13.9157       64,968.75       13.8467         469,300       65,306.50       13.9157       64,968.75       13.8468         469,400       65,320.50       13.9157       64,982.85       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,600       65,348.50       13.9158       65,010.85       13.8468         469,800       65,376.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,052.65       13.8469         470,100       65,446.50       13.9158       65,066.80       13.8470         470,100       65,432.50       13.9159       65,108.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
468,600       65,208.50       13.9156       64,884.85       13.8465         468,700       65,222.50       13.9156       64,898.65       13.8466         468,800       65,236.50       13.9156       64,912.80       13.8466         468,900       65,250.50       13.9157       64,926.65       13.8466         469,000       65,264.50       13.9157       64,940.75       13.8466         469,100       65,278.50       13.9157       64,968.75       13.8467         469,300       65,306.50       13.9157       64,968.75       13.8466         469,400       65,320.50       13.9157       64,968.75       13.8468         469,400       65,334.50       13.9157       64,982.85       13.8468         469,600       65,348.50       13.9158       65,010.85       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,038.80       13.8469         469,800       65,390.50       13.9158       65,038.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,400       65,418.50       13.9159       65,094.75 <td></td> <td></td> <td></td> <td></td> <td></td>					
468,700       65,222.50       13.9156       64,898.65       13.8465         468,800       65,256.50       13.9157       64,926.65       13.8466         469,000       65,264.50       13.9157       64,940.75       13.8466         469,100       65,278.50       13.9157       64,940.75       13.8467         469,200       65,292.50       13.9157       64,968.75       13.8467         469,300       65,306.50       13.9157       64,982.85       13.8468         469,400       65,324.50       13.9157       64,982.85       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,700       65,362.50       13.9158       65,024.70       13.8468         469,800       65,376.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,038.80       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8469         470,100       65,404.50       13.9159       65,080.90       13.8470         470,200       65,432.50       13.9159       65,1080.90       13.8470         470,400       65,460.50       13.9159       65,102.50 </td <td>468,500</td> <td></td> <td>13.9156</td> <td>64,870.70</td> <td>13.8465</td>	468,500		13.9156	64,870.70	13.8465
468,800       65,236.50       13.9156       64,912.80       13.8466         468,900       65,250.50       13.9157       64,926.65       13.8466         469,000       65,264.50       13.9157       64,940.75       13.8466         469,100       65,278.50       13.9157       64,954.90       13.8467         469,200       65,292.50       13.9157       64,982.85       13.8468         469,300       65,320.50       13.9157       64,982.85       13.8468         469,500       65,320.50       13.9157       64,996.70       13.8468         469,500       65,348.50       13.9158       65,010.85       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,038.80       13.8469         469,900       65,390.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,052.65       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,200       65,482.50       13.9159       65,108.90 <td>468<b>,</b>600</td> <td>65<b>,</b>208.50</td> <td>13.9156</td> <td>64<b>,</b>884.85</td> <td>13.8465</td>	468 <b>,</b> 600	65 <b>,</b> 208.50	13.9156	64 <b>,</b> 884.85	13.8465
468,900         65,250.50         13.9157         64,926.65         13.8466           469,000         65,264.50         13.9157         64,940.75         13.8466           469,100         65,278.50         13.9157         64,954.90         13.8467           469,200         65,292.50         13.9157         64,968.75         13.8468           469,300         65,360.50         13.9157         64,962.70         13.8468           469,400         65,320.50         13.9158         65,010.85         13.8468           469,600         65,348.50         13.9158         65,010.85         13.8468           469,700         65,362.50         13.9158         65,024.70         13.8468           469,800         65,376.50         13.9158         65,052.65         13.8469           469,900         65,330.50         13.9158         65,052.65         13.8469           469,900         65,390.50         13.9158         65,052.65         13.8469           469,900         65,390.50         13.9159         65,080.90         13.8470           470,000         65,448.50         13.9159         65,080.90         13.8470           470,400         65,460.50         13.9159         65,122.75	468,700	65,222.50	13.9156	64,898.65	13.8465
468,900         65,250.50         13.9157         64,926.65         13.8466           469,000         65,264.50         13.9157         64,940.75         13.8466           469,100         65,278.50         13.9157         64,954.90         13.8467           469,200         65,292.50         13.9157         64,968.75         13.8468           469,300         65,360.50         13.9157         64,962.70         13.8468           469,400         65,320.50         13.9158         65,010.85         13.8468           469,600         65,348.50         13.9158         65,010.85         13.8468           469,700         65,362.50         13.9158         65,024.70         13.8468           469,800         65,376.50         13.9158         65,052.65         13.8469           469,900         65,330.50         13.9158         65,052.65         13.8469           469,900         65,390.50         13.9158         65,052.65         13.8469           469,900         65,390.50         13.9159         65,080.90         13.8470           470,000         65,448.50         13.9159         65,080.90         13.8470           470,400         65,460.50         13.9159         65,122.75	468,800	65,236.50	13.9156	64,912.80	13.8466
469,000       65,264.50       13.9157       64,940.75       13.8466         469,100       65,278.50       13.9157       64,954.90       13.8467         469,200       65,292.50       13.9157       64,968.75       13.8468         469,300       65,306.50       13.9157       64,968.75       13.8468         469,400       65,320.50       13.9157       64,996.70       13.8468         469,500       65,348.50       13.9158       65,010.85       13.8468         469,700       65,362.50       13.9158       65,010.85       13.8468         469,700       65,362.50       13.9158       65,024.70       13.8468         469,800       65,376.50       13.9158       65,032.65       13.8469         469,800       65,376.50       13.9158       65,052.65       13.8469         470,000       65,404.50       13.9159       65,082.65       13.8469         470,100       65,418.50       13.9159       65,080.90       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,446.50       13.9159       65,108.90       13.8471         470,600       65,488.50       13.9159       65,164.85 <td></td> <td></td> <td></td> <td></td> <td></td>					
469,100       65,278.50       13.9157       64,954.90       13.8467         469,200       65,292.50       13.9157       64,968.75       13.8467         469,300       65,306.50       13.9157       64,982.85       13.8468         469,400       65,320.50       13.9157       64,992.85       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,600       65,362.50       13.9158       65,024.70       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,038.80       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8469         469,900       65,390.50       13.9159       65,080.90       13.8470         470,100       65,446.50       13.9159       65,080.90       13.8470         470,200       65,432.50       13.9159       65,1080.90       13.8471         470,300       65,446.50       13.9159       65,1080.90       13.8471         470,400       65,460.50       13.9159       65,122.75       13.8471         470,700       65,502.50       13.9160       65,164.85<					
469,200       65,292.50       13.9157       64,968.75       13.8467         469,300       65,306.50       13.9157       64,982.85       13.8468         469,400       65,320.50       13.9157       64,996.70       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,600       65,348.50       13.9158       65,024.70       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,038.80       13.8469         469,900       65,390.50       13.9158       65,052.65       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,080.90       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,400       65,446.50       13.9159       65,108.90       13.8471         470,400       65,460.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,900       65,502.50       13.9160       65,120.50 <td></td> <td></td> <td></td> <td></td> <td></td>					
469,300       65,306.50       13.9157       64,982.85       13.8468         469,400       65,320.50       13.9157       64,996.70       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,600       65,348.50       13.9158       65,038.80       13.8468         469,700       65,362.50       13.9158       65,032.65       13.8469         469,800       65,376.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8470         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,080.90       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,466.50       13.9159       65,108.90       13.8471         470,500       65,460.50       13.9159       65,108.90       13.8471         470,600       65,488.50       13.9159       65,136.85       13.8471         470,700       65,502.50       13.9160       65,164.85       13.8472         470,900       65,530.50       13.9160       65,206.65 <td></td> <td></td> <td>13.915/</td> <td></td> <td>13.846/</td>			13.915/		13.846/
469,400       65,320.50       13.9157       64,996.70       13.8468         469,500       65,334.50       13.9158       65,010.85       13.8468         469,600       65,348.50       13.9158       65,024.70       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9159       65,066.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,446.50       13.9159       65,108.90       13.8471         470,400       65,460.50       13.9159       65,108.90       13.8471         470,500       65,488.50       13.9160       65,150.70       13.8471         470,700       65,502.50       13.9160       65,178.65       13.8472         470,900       65,530.50       13.9160       65,220.75       13.8472         471,000       65,544.50       13.9160       65,220.75 <td>469,200</td> <td></td> <td>13.9157</td> <td>64<b>,</b>968.75</td> <td>13.8467</td>	469,200		13.9157	64 <b>,</b> 968.75	13.8467
469,500       65,334.50       13.9158       65,010.85       13.8468         469,600       65,348.50       13.9158       65,024.70       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8468         469,800       65,376.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,400       65,446.50       13.9159       65,108.90       13.8471         470,400       65,460.50       13.9159       65,108.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,900       65,502.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,220.75       13.8473         471,000       65,572.50       13.9160       65,223.90 <td>469,300</td> <td>65<b>,</b>306.50</td> <td>13.9157</td> <td>64<b>,</b>982.85</td> <td>13.8468</td>	469,300	65 <b>,</b> 306.50	13.9157	64 <b>,</b> 982.85	13.8468
469,500       65,334.50       13.9158       65,010.85       13.8468         469,600       65,348.50       13.9158       65,024.70       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8468         469,800       65,376.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,400       65,446.50       13.9159       65,108.90       13.8471         470,400       65,460.50       13.9159       65,108.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,900       65,502.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,220.75       13.8473         471,000       65,572.50       13.9160       65,223.90 <td>469,400</td> <td>65,320.50</td> <td>13.9157</td> <td>64,996.70</td> <td>13.8468</td>	469,400	65,320.50	13.9157	64,996.70	13.8468
469,600       65,348.50       13.9158       65,024.70       13.8468         469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,466.50       13.9159       65,136.85       13.8471         470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,136.85       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,800       65,516.50       13.9160       65,220.75       13.8472         471,000       65,544.50       13.9160       65,224.90       13.8474         471,200       65,558.50       13.9161       65,248.75 <td>469,500</td> <td>65,334.50</td> <td>13.9158</td> <td>65,010.85</td> <td>13.8468</td>	469,500	65,334.50	13.9158	65,010.85	13.8468
469,700       65,362.50       13.9158       65,038.80       13.8469         469,800       65,376.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,446.50       13.9159       65,108.90       13.8471         470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,150.85       13.8471         470,600       65,488.50       13.9159       65,150.85       13.8472         470,700       65,502.50       13.9160       65,164.85       13.8472         470,900       65,530.50       13.9160       65,122.80       13.8472         471,000       65,544.50       13.9160       65,220.65       13.8474         471,200       65,572.50       13.9161       65,234.90       13.8474         471,400       65,660.50       13.9161       65,262.85 <td></td> <td></td> <td></td> <td></td> <td>13.8468</td>					13.8468
469,800       65,376.50       13.9158       65,052.65       13.8469         469,900       65,390.50       13.9158       65,066.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,466.50       13.9159       65,122.75       13.8471         470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,900       65,530.50       13.9160       65,1206.65       13.8472         471,000       65,544.50       13.9160       65,206.65       13.8473         471,200       65,572.50       13.9160       65,220.75       13.8474         471,300       65,586.50       13.9161       65,248.75       13.8474         471,400       65,662.50       13.9161       65,304.70 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
469,900       65,390.50       13.9158       65,066.80       13.8469         470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,446.50       13.9159       65,122.75       13.8471         470,400       65,460.50       13.9159       65,150.70       13.8471         470,500       65,448.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,900       65,530.50       13.9160       65,192.80       13.8472         471,000       65,544.50       13.9160       65,220.75       13.8473         471,100       65,558.50       13.9160       65,224.90       13.8474         471,200       65,586.50       13.9161       65,262.85       13.8474         471,500       65,614.50       13.9161       65,262.85       13.8474         471,000       65,628.50       13.9161       65,208.50 <td></td> <td></td> <td></td> <td></td> <td></td>					
470,000       65,404.50       13.9159       65,080.90       13.8470         470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,446.50       13.9159       65,122.75       13.8471         470,400       65,460.50       13.9159       65,150.70       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,800       65,516.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,206.65       13.8472         471,000       65,544.50       13.9160       65,220.75       13.8473         471,100       65,558.50       13.9160       65,248.75       13.8474         471,200       65,586.50       13.9161       65,262.85       13.8474         471,500       65,665.50       13.9161       65,276.70       13.8474         471,000       65,628.50       13.9162       65,318.80 <td></td> <td></td> <td></td> <td></td> <td></td>					
470,100       65,418.50       13.9159       65,094.75       13.8470         470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,446.50       13.9159       65,122.75       13.8471         470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,800       65,516.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,206.65       13.8472         471,100       65,544.50       13.9160       65,220.75       13.8473         471,100       65,558.50       13.9160       65,234.90       13.8474         471,200       65,572.50       13.9161       65,248.75       13.8474         471,400       65,600.50       13.9161       65,220.85       13.8474         471,600       65,614.50       13.9161       65,290.85       13.8475         471,700       65,628.50       13.9162       65,318.80 <td></td> <td></td> <td></td> <td></td> <td></td>					
470,200       65,432.50       13.9159       65,108.90       13.8471         470,300       65,446.50       13.9159       65,122.75       13.8471         470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,900       65,516.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,206.65       13.8472         471,000       65,544.50       13.9160       65,206.65       13.8473         471,100       65,558.50       13.9160       65,234.90       13.8474         471,200       65,572.50       13.9161       65,248.75       13.8474         471,400       65,600.50       13.9161       65,262.85       13.8474         471,500       65,614.50       13.9161       65,290.85       13.8475         471,600       65,628.50       13.9161       65,304.70       13.8475         471,900       65,656.50       13.9162       65,318.80 <td>470,000</td> <td>65,404.50</td> <td>13.9159</td> <td>65<b>,</b>080.90</td> <td>13.8470</td>	470,000	65,404.50	13.9159	65 <b>,</b> 080.90	13.8470
470,300       65,446.50       13.9159       65,122.75       13.8471         470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,800       65,516.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,206.65       13.8472         471,000       65,544.50       13.9160       65,220.75       13.8473         471,100       65,558.50       13.9160       65,234.90       13.8474         471,200       65,572.50       13.9161       65,248.75       13.8474         471,300       65,686.50       13.9161       65,262.85       13.8474         471,400       65,600.50       13.9161       65,290.85       13.8475         471,600       65,628.50       13.9161       65,304.70       13.8475         471,700       65,628.50       13.9162       65,318.80       13.8475         471,900       65,656.50       13.9162       65,346.80 <td>470<b>,</b>100</td> <td>65<b>,</b>418.50</td> <td>13.9159</td> <td>65<b>,</b>094.75</td> <td>13.8470</td>	470 <b>,</b> 100	65 <b>,</b> 418.50	13.9159	65 <b>,</b> 094.75	13.8470
470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,800       65,516.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,206.65       13.8472         471,000       65,544.50       13.9160       65,220.75       13.8473         471,100       65,558.50       13.9160       65,234.90       13.8474         471,200       65,572.50       13.9161       65,248.75       13.8474         471,300       65,586.50       13.9161       65,262.85       13.8474         471,400       65,600.50       13.9161       65,290.85       13.8474         471,500       65,614.50       13.9161       65,304.70       13.8475         471,700       65,628.50       13.9162       65,318.80       13.8475         471,800       65,656.50       13.9162       65,332.65       13.8475         471,900       65,684.50       13.9162       65,346.80 <td>470,200</td> <td>65,432.50</td> <td>13.9159</td> <td>65,108.90</td> <td>13.8471</td>	470,200	65,432.50	13.9159	65,108.90	13.8471
470,400       65,460.50       13.9159       65,136.85       13.8471         470,500       65,474.50       13.9159       65,150.70       13.8471         470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,800       65,516.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,206.65       13.8472         471,000       65,544.50       13.9160       65,220.75       13.8473         471,100       65,558.50       13.9160       65,234.90       13.8474         471,200       65,572.50       13.9161       65,248.75       13.8474         471,300       65,586.50       13.9161       65,262.85       13.8474         471,400       65,600.50       13.9161       65,290.85       13.8474         471,500       65,614.50       13.9161       65,304.70       13.8475         471,700       65,628.50       13.9162       65,318.80       13.8475         471,800       65,656.50       13.9162       65,332.65       13.8475         471,900       65,684.50       13.9162       65,346.80 <td>470,300</td> <td>65,446.50</td> <td>13.9159</td> <td>65,122.75</td> <td>13.8471</td>	470,300	65,446.50	13.9159	65,122.75	13.8471
470,50065,474.5013.915965,150.7013.8471470,60065,488.5013.916065,164.8513.8472470,70065,502.5013.916065,178.6513.8472470,80065,516.5013.916065,192.8013.8472470,90065,530.5013.916065,206.6513.8472471,00065,544.5013.916065,220.7513.8473471,10065,558.5013.916065,234.9013.8474471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,698.5013.916265,360.9013.8477472,10065,698.5013.916265,388.9013.8477472,20065,726.5013.916365,402.7513.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
470,600       65,488.50       13.9160       65,164.85       13.8472         470,700       65,502.50       13.9160       65,178.65       13.8472         470,800       65,516.50       13.9160       65,192.80       13.8472         470,900       65,530.50       13.9160       65,206.65       13.8472         471,000       65,544.50       13.9160       65,220.75       13.8473         471,100       65,558.50       13.9160       65,234.90       13.8474         471,200       65,572.50       13.9161       65,248.75       13.8474         471,300       65,586.50       13.9161       65,262.85       13.8474         471,400       65,600.50       13.9161       65,276.70       13.8474         471,500       65,614.50       13.9161       65,290.85       13.8475         471,600       65,628.50       13.9161       65,304.70       13.8475         471,800       65,642.50       13.9162       65,318.80       13.8475         471,900       65,656.50       13.9162       65,346.80       13.8476         472,000       65,684.50       13.9162       65,346.80       13.8477         472,200       65,698.50       13.9162       65,388.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
470,70065,502.5013.916065,178.6513.8472470,80065,516.5013.916065,192.8013.8472470,90065,530.5013.916065,206.6513.8472471,00065,544.5013.916065,220.7513.8473471,10065,558.5013.916065,234.9013.8474471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
470,80065,516.5013.916065,192.8013.8472470,90065,530.5013.916065,206.6513.8472471,00065,544.5013.916065,220.7513.8473471,10065,558.5013.916065,234.9013.8474471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475472,00065,684.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,20065,712.5013.916265,388.9013.8477472,20065,726.5013.916365,402.7513.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
470,90065,530.5013.916065,206.6513.8472471,00065,544.5013.916065,220.7513.8473471,10065,558.5013.916065,234.9013.8474471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,656.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,416.8513.8478					
471,00065,544.5013.916065,220.7513.8473471,10065,558.5013.916065,234.9013.8474471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
471,10065,558.5013.916065,234.9013.8474471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8478472,40065,740.5013.916365,416.8513.8478	470 <b>,</b> 900	65 <b>,</b> 530.50	13.9160	65 <b>,</b> 206.65	13.8472
471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478	471 <b>,</b> 000	65,544.50	13.9160	65 <b>,</b> 220.75	13.8473
471,20065,572.5013.916165,248.7513.8474471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478	471,100	65,558.50	13.9160	65,234.90	13.8474
471,30065,586.5013.916165,262.8513.8474471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
471,40065,600.5013.916165,276.7013.8474471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
471,50065,614.5013.916165,290.8513.8475471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
471,60065,628.5013.916165,304.7013.8475471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
471,70065,642.5013.916265,318.8013.8475471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478	•	·			
471,80065,656.5013.916265,332.6513.8475471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
471,90065,670.5013.916265,346.8013.8476472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478	471 <b>,</b> 700	65 <b>,</b> 642.50	13.9162	65 <b>,</b> 318.80	13.8475
472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478	471,800	65,656.50	13.9162	65,332.65	13.8475
472,00065,684.5013.916265,360.9013.8477472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478	471,900	65,670.50	13.9162	65,346.80	13.8476
472,10065,698.5013.916265,374.7513.8477472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
472,20065,712.5013.916265,388.9013.8477472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
472,30065,726.5013.916365,402.7513.8477472,40065,740.5013.916365,416.8513.8478					
472,400 65,740.50 13.9163 65,416.85 13.8478					
4/2,500 65,754.50 13.9163 65,430.70 13.8478					
	4/2,500	65,/54.50	13.9163	65,430.70	13.8478

472 <b>,</b> 600	65 <b>,</b> 768.50	13.9163	65,444.85	13.8478
472,700	65,782.50	13.9163	65,458.65	13.8478
472 <b>,</b> 800	65 <b>,</b> 796.50	13.9163	65 <b>,</b> 472.80	13.8479
472 <b>,</b> 900	65,810.50	13.9164	65 <b>,</b> 486.65	13.8479
473,000	65,824.50	13.9164	65,500.75	13.8479
473 <b>,</b> 100	65,838.50	13.9164	65 <b>,</b> 514.90	13.8480
473,200	65 <b>,</b> 852 <b>.</b> 50	13.9164	65 <b>,</b> 528.75	13.8480
473,300	65,866.50	13.9164	65,542.85	13.8481
473 <b>,</b> 400	65 <b>,</b> 880.50	13.9165	65 <b>,</b> 556.70	13.8481
473,500	65,894.50	13.9165	65,570.85	13.8481
473,600	65,908.50	13.9165	65,584.70	13.8481
	•		•	
473 <b>,</b> 700	65 <b>,</b> 922.50	13.9165	65 <b>,</b> 598.80	13.8482
473 <b>,</b> 800	65 <b>,</b> 936.50	13.9165	65,612.65	13.8482
473 <b>,</b> 900	65,950.50	13.9165	65,626.80	13.8482
•	•			
474,000	65 <b>,</b> 964.50	13.9166	65 <b>,</b> 640.90	13.8483
474 <b>,</b> 100	65 <b>,</b> 978.50	13.9166	65 <b>,</b> 654.75	13.8483
474,200	65,992.50	13.9166	65,668.90	13.8484
474,300	•			13.8484
	66,006.50	13.9166	65,682.75	
474 <b>,</b> 400	66 <b>,</b> 020.50	13.9166	65 <b>,</b> 696.85	13.8484
474,500	66,034.50	13.9166	65 <b>,</b> 710.70	13.8484
474,600	66,048.50	13.9167	65,724.85	13.8485
	•			
474,700	66,062.50	13.9167	65 <b>,</b> 738.65	13.8485
474 <b>,</b> 800	66 <b>,</b> 076.50	13.9167	65 <b>,</b> 752.80	13.8485
474,900	66,090.50	13.9167	65,766.65	13.8485
•			65,780.75	
475,000	66,104.50	13.9167	•	13.8486
475 <b>,</b> 100	66 <b>,</b> 118.50	13.9168	65 <b>,</b> 794.90	13.8486
475,200	66,132.50	13.9168	65 <b>,</b> 808.75	13.8486
475,300	66,146.50	13.9168	65,822.85	13.8487
	•			
475 <b>,</b> 400	66,160.50	13.9168	65 <b>,</b> 836.70	13.8487
475 <b>,</b> 500	66 <b>,</b> 174.50	13.9168	65 <b>,</b> 850.85	13.8488
475 <b>,</b> 600	66,188.50	13.9168	65,864.70	13.8488
475,700	66,202.50	13.9169	65,878.80	13.8488
			•	
475 <b>,</b> 800	66,216.50	13.9169	65 <b>,</b> 892.65	13.8488
475 <b>,</b> 900	66 <b>,</b> 230.50	13.9169	65 <b>,</b> 906.80	13.8489
476,000	66,244.50	13.9169	65,920.90	13.8489
476,100	66,258.50	13.9169	65,934.75	13.8489
476 <b>,</b> 200	66 <b>,</b> 272.50	13.9169	65 <b>,</b> 948.90	13.8490
476,300	66,286.50	13.9170	65 <b>,</b> 962.75	13.8490
476,400	66,300.50	13.9170	65 <b>,</b> 976.85	13.8490
•				
476 <b>,</b> 500	66,314.50	13.9170	65 <b>,</b> 990.70	13.8490
476,600	66 <b>,</b> 328.50	13.9170	66 <b>,</b> 004.85	13.8491
476 <b>,</b> 700	66,342.50	13.9170	66,018.70	13.8491
	•		66,032.80	
476,800	66,356.50	13.9171	•	13.8492
476 <b>,</b> 900	66 <b>,</b> 370.50	13.9171	66,046.65	13.8492
477,000	66,384.50	13.9171	66,060.75	13.8492
477,100	66,398.50	13.9171	66,074.90	13.8493
			•	
477 <b>,</b> 200	66,412.50	13.9171	66 <b>,</b> 088.75	13.8493
477 <b>,</b> 300	66 <b>,</b> 426.50	13.9171	66 <b>,</b> 102.85	13.8493
477,400	66,440.50	13.9172	66,116.70	13.8493
477,500	66,454.50	13.9172	66,130.85	13.8494
477 <b>,</b> 600	66,468.50	13.9172	66,144.70	13.8494
477,700	66,482.50	13.9172	66,158.80	13.8494
477 <b>,</b> 800	66,496.50	13.9172	66,172.65	13.8494
477,900			66,186.80	
	66,510.50	13.9172		13.8495
478,000	66,524.50	13.9173	66 <b>,</b> 200.90	13.8496
478,100	66,538.50	13.9173	66,214.75	13.8496
478,200	66,552.50	13.9173	66,228.90	13.8496
478,300	66,566.50		66,242.75	13.8496
4/0,300	00,000.00	13.9173	00,242.13	13.0430

478 <b>,</b> 400	66,580.50	13.9173	66,256.85	13.8497
478,500		13.9173	66,270.70	13.8497
	66,594.50			
478 <b>,</b> 600	66 <b>,</b> 608.50	13.9174	66 <b>,</b> 284.85	13.8497
478,700	66,622.50	13.9174	66,298.70	13.8497
478,800		13.9174	66,312.80	13.8498
	66,636.50			
478 <b>,</b> 900	66,650.50	13.9174	66 <b>,</b> 326.65	13.8498
479,000	66,664.50	13.9174	66 <b>,</b> 340.75	13.8498
479,100	66,678.50	13.9174	66,354.90	13.8499
479 <b>,</b> 200	66 <b>,</b> 692.50	13.9175	66 <b>,</b> 368.75	13.8499
479 <b>,</b> 300	66 <b>,</b> 706.50	13.9175	66,382.85	13.8500
479,400	66,720.50	13.9175	66,396.70	13.8500
479,500			•	
	66,734.50	13.9175	66,410.85	13.8500
479 <b>,</b> 600	66 <b>,</b> 748.50	13.9175	66 <b>,</b> 424.70	13.8500
479 <b>,</b> 700	66,762.50	13.9176	66,438.80	13.8501
479,800	66,776.50	13.9176	66,452.65	13.8501
479,900	66,790.50	13.9176	66,466.80	13.8501
•				
480,000	66,804.50	13.9176	66,480.90	13.8502
480,100	66,818.50	13.9176	66,494.75	13.8502
480,200	66,832.50	13.9176	66,508.90	13.8502
•				
480,300	66,846.50	13.9177	66,522.75	13.8502
480,400	66 <b>,</b> 860.50	13.9177	66,536.85	13.8503
480,500	66,874.50	13.9177	66,550.70	13.8503
480,600	66,888.50	13.9177	66,564.85	13.8504
480,700	66,902.50	13.9177	66 <b>,</b> 578.70	13.8504
480,800	66,916.50	13.9177	66 <b>,</b> 592.80	13.8504
480,900	66,930.50	13.9178	66,606.65	13.8504
481,000	66,944.50	13.9178	66,620.75	13.8505
481,100	66,958.50	13.9178	66,634.90	13.8505
481,200	66 <b>,</b> 972.50	13.9178	66 <b>,</b> 648.75	13.8505
481,300	66,986.50	13.9178	66,662.85	13.8506
481,400	67,000.50	13.9178	66,676.70	13.8506
481,500	67,014.50	13.9179	66,690.85	13.8506
481 <b>,</b> 600	67 <b>,</b> 028.50	13.9179	66 <b>,</b> 704.70	13.8506
481,700	67,042.50	13.9179	66,718.80	13.8507
481,800	67,056.50	13.9179	66,732.65	13.8507
•			66,746.80	
481,900	67,070.50	13.9179	•	13.8508
482,000	67 <b>,</b> 084.50	13.9179	66 <b>,</b> 760.90	13.8508
482,100	67 <b>,</b> 098.50	13.9180	66 <b>,</b> 774 <b>.</b> 75	13.8508
482,200	67,112.50	13.9180	66,788.90	13.8509
482,300	67,126.50	13.9180	66,802.75	13.8509
	•			
482,400	67 <b>,</b> 140.50	13.9180	66,816.85	13.8509
482 <b>,</b> 500	67 <b>,</b> 154.50	13.9180	66 <b>,</b> 830.70	13.8509
482,600	67,168.50	13.9180	66,844.85	13.8510
482,700	67,182.50	13.9181	66,858.70	13.8510
			•	
482,800	67 <b>,</b> 196.50	13.9181	66 <b>,</b> 872.80	13.8510
482 <b>,</b> 900	67 <b>,</b> 210.50	13.9181	66,886.65	13.8510
483,000	67,224.50	13.9181	66,900.75	13.8511
483,100	67,238.50	13.9181	66,914.90	13.8511
•	•		•	
483,200	67 <b>,</b> 252.50	13.9181	66 <b>,</b> 928.75	13.8511
483 <b>,</b> 300	67 <b>,</b> 266.50	13.9182	66 <b>,</b> 942.85	13.8512
483,400	67,280.50	13.9182	66,956.70	13.8512
483,500	67,294.50	13.9182	66,970.85	13.8513
483,600	67,308.50	13.9182	66,984.70	13.8513
483 <b>,</b> 700	67 <b>,</b> 322.50	13.9182	66,998.80	13.8513
483,800	67 <b>,</b> 336.50	13.9183	67,012.65	13.8513
483,900	67,350.50	13.9183	67,026.80	13.8514
484,000	67,364.50		67,040.90	
		13.9183		13.8514
484,100	67 <b>,</b> 378.50	13.9183	67,054.75	13.8514

484 <b>,</b> 200	67 <b>,</b> 392.50	13.9183	67 <b>,</b> 068.90	13.8515
484,300	67,406.50	13.9183	67 <b>,</b> 082.75	13.8515
484,400	67,420.50	13.9184	67,096.85	13.8515
484,500	67,434.50	13.9184	67,110.70	13.8515
484,600	67,448.50	13.9184	67,124.85	13.8516
484,700	67 <b>,</b> 462.50	13.9184	67 <b>,</b> 138.70	13.8516
484,800	67 <b>,</b> 476.50	13.9184	67 <b>,</b> 152.80	13.8517
484,900	67,490.50	13.9184	67,166.65	13.8517
485,000	67,504.50	13.9185	67,180.75	13.8517
485,100	67,518.50	13.9185	67,194.90	13.8518
•			•	
485,200	67,532.50	13.9185	67,208.75	13.8518
485,300	67 <b>,</b> 546.50	13.9185	67 <b>,</b> 222.85	13.8518
485 <b>,</b> 400	67 <b>,</b> 560.50	13.9185	67 <b>,</b> 236.70	13.8518
485,500	67,574.50	13.9185	67 <b>,</b> 250.85	13.8519
485,600	67,588.50	13.9186	67,264.70	13.8519
485,700	67 <b>,</b> 602.50	13.9186	67 <b>,</b> 278.80	13.8519
485,800				13.8519
	67,616.50	13.9186	67,292.65	
485,900	67,630.50	13.9186	67,306.80	13.8520
486,000	67,644.50	13.9186	67 <b>,</b> 320.90	13.8520
486,100	67 <b>,</b> 658.50	13.9186	67 <b>,</b> 334.75	13.8520
486,200	67,672.50	13.9187	67,348.90	13.8521
486,300	67,686.50	13.9187	67,362.75	13.8521
486,400	67,700.50	13.9187	67,376.85	13.8521
486,500	67,714.50	13.9187	67,390.70	13.8521
•				
486,600	67,728.50	13.9187	67,404.85	13.8522
486,700	67 <b>,</b> 742.50	13.9187	67 <b>,</b> 418.70	13.8522
486,800	67 <b>,</b> 756.50	13.9188	67 <b>,</b> 432.80	13.8523
486 <b>,</b> 900	67 <b>,</b> 770.50	13.9188	67 <b>,</b> 446.65	13.8523
487,000	67,784.50	13.9188	67,460.75	13.8523
487,100	67,798.50	13.9188	67,474.90	13.8524
487,200	67,812.50	13.9188	67,488.75	13.8524
487,300	67,826.50	13.9188	67,502.85	13.8524
				13.8524
487,400	67,840.50	13.9189	67,516.70	
487,500	67,854.50	13.9189	67,530.85	13.8525
487 <b>,</b> 600	67 <b>,</b> 868.50	13.9189	67 <b>,</b> 544.70	13.8525
487 <b>,</b> 700	67 <b>,</b> 882.50	13.9189	67 <b>,</b> 558.80	13.8525
487 <b>,</b> 800	67 <b>,</b> 896.50	13.9189	67 <b>,</b> 572.65	13.8525
487,900	67,910.50	13.9189	67,586.80	13.8526
488,000	67,924.50	13.9190	67,600.90	13.8526
488,100	67,938.50	13.9190	67,614.75	13.8526
488,200	67,952.50	13.9190	67,628.90	13.8527
	•		•	
488,300	67,966.50	13.9190	67,642.75	13.8527
488,400	67,980.50	13.9190	67,656.85	13.8528
488,500	67 <b>,</b> 994.50	13.9190	67 <b>,</b> 670.70	13.8528
488,600	68 <b>,</b> 008.50	13.9191	67 <b>,</b> 684.85	13.8528
488,700	68,022.50	13.9191	67,698.70	13.8528
488,800	68,036.50	13.9191	67,712.80	13.8529
488,900	68,050.50	13.9191	67,726.65	13.8529
489,000	68,064.50	13.9191	67,740.80	13.8529
489,100	68 <b>,</b> 078.50	13.9191	67 <b>,</b> 754.90	13.8530
489,200	68,092.50	13.9192	67,768.75	13.8530
489,300	68,106.50	13.9192	67,782.85	13.8530
489,400	68,120.50	13.9192	67 <b>,</b> 796.70	13.8530
489,500	68,134.50	13.9192	67,810.85	13.8531
489,600	68,148.50	13.9192	67,824.70	13.8531
489,700	68,162.50	13.9192	67 <b>,</b> 838.80	13.8531
489,800	68,176.50	13.9193	67,852.65	13.8531
489,900	68,190.50	13.9193	67,866.80	13.8532
100,000	00,100.00	10.0100	07 <b>,</b> 000.00	10.0002

490,000	68 <b>,</b> 204.50	13.9193	67 <b>,</b> 880.90	13.8532
490,100	68,218.50	13.9193	67,894.75	13.8532
490,200	68,232.50	13.9193	67,908.90	13.8533
			•	
490,300	68 <b>,</b> 246.50	13.9193	67 <b>,</b> 922.75	13.8533
490,400	68,260.50	13.9194	67 <b>,</b> 936.85	13.8534
490,500	68,274.50	13.9194	67 <b>,</b> 950.70	13.8534
	·		•	
490,600	68 <b>,</b> 288.50	13.9194	67 <b>,</b> 964.85	13.8534
490 <b>,</b> 700	68 <b>,</b> 302.50	13.9194	67 <b>,</b> 978.70	13.8534
490,800	68,316.50	13.9194	67,992.80	13.8535
490,900	68,330.50	13.9194	68,006.65	13.8535
•				
491,000	68,344.50	13.9195	68,020.80	13.8535
491 <b>,</b> 100	68 <b>,</b> 358.50	13.9195	68 <b>,</b> 034.90	13.8536
491,200	68,372.50	13.9195	68,048.75	13.8536
491,300	68,386.50	13.9195	68,062.85	13.8536
•			•	
491,400	68,400.50	13.9195	68 <b>,</b> 076.70	13.8536
491,500	68 <b>,</b> 414.50	13.9195	68 <b>,</b> 090.85	13.8537
491,600	68,428.50	13.9195	68,104.70	13.8537
491,700	68,442.50	13.9196	68,118.80	13.8537
491,800	68,456.50	13.9196	68,132.65	13.8537
491,900	68 <b>,</b> 470.50	13.9196	68 <b>,</b> 146.80	13.8538
492,000	68,484.50	13.9196	68,160.90	13.8538
492,100	68,498.50	13.9196	68,174.75	13.8538
·	•		•	
492,200	68,512.50	13.9196	68,188.90	13.8539
492,300	68 <b>,</b> 526.50	13.9197	68 <b>,</b> 202.75	13.8539
492 <b>,</b> 400	68 <b>,</b> 540.50	13.9197	68 <b>,</b> 216.85	13.8540
492,500	68,554.50	13.9197	68,230.70	13.8540
492,600	68,568.50	13.9197	68,244.85	13.8540
492,700	68,582.50	13.9197	68 <b>,</b> 258.70	13.8540
492,800	68 <b>,</b> 596.50	13.9197	68 <b>,</b> 272.80	13.8541
492,900	68,610.50	13.9198	68,286.65	13.8541
493,000	68,624.50	13.9198	68,300.80	13.8541
				13.8542
493,100	68,638.50	13.9198	68,314.90	
493,200	68 <b>,</b> 652.50	13.9198	68 <b>,</b> 328.75	13.8542
493 <b>,</b> 300	68 <b>,</b> 666.50	13.9198	68 <b>,</b> 342.85	13.8542
493,400	68,680.50	13.9198	68,356.70	13.8542
493,500	68,694.50	13.9199	68,370.85	13.8543
	•		•	
493,600	68,708.50	13.9199	68,384.70	13.8543
493 <b>,</b> 700	68 <b>,</b> 722 <b>.</b> 50	13.9199	68 <b>,</b> 398.80	13.8543
493 <b>,</b> 800	68,736.50	13.9199	68,412.65	13.8543
493,900	68,750.50	13.9199	68,426.80	13.8544
494,000	68,764.50	13.9199	68,440.90	13.8544
494,100	68 <b>,</b> 778.50	13.9200	68,454.75	13.8544
494,200	68 <b>,</b> 792.50	13.9200	68 <b>,</b> 468.90	13.8545
494,300	68,806.50	13.9200	68,482.75	13.8545
494,400	68,820.50	13.9200	68,496.85	13.8545
	68,834.50			
494,500	·	13.9200	68,510.70	13.8545
494,600	68 <b>,</b> 848.50	13.9200	68 <b>,</b> 524.85	13.8546
494 <b>,</b> 700	68 <b>,</b> 862.50	13.9201	68 <b>,</b> 538.70	13.8546
494,800	68,876.50	13.9201	68,552.80	13.8546
494,900	68,890.50	13.9201	68,566.65	13.8546
495,000	68,904.50	13.9201	68,580.80	13.8547
495,100	68 <b>,</b> 918.50	13.9201	68 <b>,</b> 594.90	13.8548
495,200	68,932.50	13.9201	68,608.75	13.8548
495,300	68,946.50	13.9201	68,622.85	13.8548
495,400	68,960.50	13.9202	68,636.70	13.8548
495,500	68,974.50	13.9202	68,650.85	13.8549
495,600	68,988.50	13.9202	68 <b>,</b> 664.70	13.8549
495,700	69,002.50	13.9202	68 <b>,</b> 678.80	13.8549

495,800	69,016.50	13.9202	68,692.65	13.8549
495,900	69,030.50	13.9202	68,706.80	13.8550
			•	
496,000	69,044.50	13.9203	68 <b>,</b> 720.90	13.8550
496 <b>,</b> 100	69 <b>,</b> 058.50	13.9203	68 <b>,</b> 734.75	13.8550
496,200	69,072.50	13.9203	68,748.90	13.8551
496,300	69,086.50	13.9203	68,762.75	13.8551
			•	
496,400	69,100.50	13.9203	68,776.85	13.8551
496 <b>,</b> 500	69 <b>,</b> 114.50	13.9203	68 <b>,</b> 790.70	13.8551
496,600	69,128.50	13.9204	68,804.85	13.8552
496,700	69,142.50	13.9204	68,818.70	13.8552
496,800	·	13.9204		13.8552
	69,156.50		68,832.80	
496,900	69,170.50	13.9204	68,846.65	13.8552
497 <b>,</b> 000	69 <b>,</b> 184.50	13.9204	68 <b>,</b> 860.80	13.8553
497 <b>,</b> 100	69 <b>,</b> 198.50	13.9204	68 <b>,</b> 874.90	13.8553
497,200	69,212.50	13.9205	68 <b>,</b> 888.75	13.8553
497,300	69,226.50	13.9205	68,902.85	13.8554
497,400	69,240.50	13.9205	68,916.75	13.8554
497 <b>,</b> 500	69,254.50	13.9205	68 <b>,</b> 930.85	13.8554
497 <b>,</b> 600	69 <b>,</b> 268.50	13.9205	68 <b>,</b> 944.70	13.8554
497,700	69,282.50	13.9205	68,958.80	13.8555
497,800	69,296.50	13.9206	68,972.65	13.8555
		13.9206	•	
497,900	69,310.50		68,986.80	13.8556
498,000	69,324.50	13.9206	69,000.90	13.8556
498,100	69 <b>,</b> 338.50	13.9206	69 <b>,</b> 014.75	13.8556
498,200	69,352.50	13.9206	69,028.90	13.8557
498,300	69,366.50	13.9206	69,042.75	13.8557
498,400	69,380.50	13.9206	69,056.85	13.8557
•				
498,500	69,394.50	13.9207	69,070.70	13.8557
498 <b>,</b> 600	69 <b>,</b> 408.50	13.9207	69 <b>,</b> 084.85	13.8558
498,700	69,422.50	13.9207	69 <b>,</b> 098.70	13.8558
498,800	69,436.50	13.9207	69,112.80	13.8558
498,900	69,450.50	13.9207	69,126.65	13.8558
499,000	69,464.50	13.9207	69,140.80	13.8559
•				
499,100	69 <b>,</b> 478.50	13.9208	69,154.90	13.8559
499,200	69 <b>,</b> 492.50	13.9208	69 <b>,</b> 168.75	13.8559
499,300	69,506.50	13.9208	69,182.85	13.8560
499,400	69,520.50	13.9208	69,196.75	13.8560
499,500	69,534.50	13.9208	69,210.85	13.8560
499,600	69,548.50	13.9208	69,224.70	13.8560
499 <b>,</b> 700	69,562.50	13.9209	69,238.80	13.8561
499,800	69 <b>,</b> 576.50	13.9209	69 <b>,</b> 252.65	13.8561
499 <b>,</b> 900	69,590.50	13.9209	69,266.80	13.8561
500,000	69,604.50	13.9209	69,280.90	13.8562
500,100	69,618.50	13.9209	69,294.75	13.8562
	•		·	
500,200	69,632.50	13.9209	69,308.90	13.8562
500,300	69,646.50	13.9209	69 <b>,</b> 322.75	13.8562
500 <b>,</b> 400	69 <b>,</b> 660.50	13.9210	69,336.85	13.8563
500,500	69,674.50	13.9210	69,350.70	13.8563
500,600	69,688.50	13.9210	69,364.85	13.8563
500,700	69,702.50	13.9210	69,378.70	13.8563
500,800	69,716.50	13.9210	69,392.80	13.8564
500 <b>,</b> 900	69 <b>,</b> 730.50	13.9210	69,406.65	13.8564
501,000	69,744.50	13.9211	69,420.80	13.8564
501,100	69,758.50	13.9211	69,434.90	13.8565
501,200	69,772.50	13.9211	69,448.75	13.8565
501,300			69,462.85	13.8565
	69,786.50	13.9211		
501,400	69,800.50	13.9211	69,476.75	13.8565
501,500	69,814.50	13.9211	69,490.85	13.8566

E01 C00	CO 000 FO	13 0010	CO FOA 70	12 0566
501,600	69,828.50	13.9212	69,504.70	13.8566
501,700	69,842.50	13.9212	69,518.80	13.8567
501,800	69 <b>,</b> 856.50	13.9212	69 <b>,</b> 532.65	13.8567
501,900	69,870.50	13.9212	69,546.80	13.8567
502,000	69,884.50	13.9212	69,560.90	13.8568
502,100	69,898.50	13.9212	69,574.75	13.8568
502,200	69,912.50	13.9212	69,588.90	13.8568
502,300	69,926.50	13.9213	69 <b>,</b> 602.75	13.8568
502,400	69 <b>,</b> 940.50	13.9213	69 <b>,</b> 616.85	13.8569
502,500	69,954.50	13.9213	69,630.70	13.8569
502,600	69,968.50	13.9213	69,644.85	13.8569
502,700	69,982.50	13.9213	69,658.70	13.8569
502,800	69,996.50	13.9213	69,672.80	13.8570
502,900	70,010.50	13.9214	69,686.65	13.8570
503,000	70,024.50	13.9214	69,700.80	13.8570
503,100	70,038.50	13.9214	69,714.90	13.8571
503,200	70,052.50	13.9214	69 <b>,</b> 728.75	13.8571
503,300	70,066.50	13.9214	69 <b>,</b> 742.85	13.8571
503,400	70,080.50	13.9214	69 <b>,</b> 756.75	13.8571
503,500	70,094.50	13.9214	69,770.85	13.8572
503,600	70,108.50	13.9215	69,784.70	13.8572
503,700	70,122.50	13.9215	69,798.80	13.8572
•				
503,800	70,136.50	13.9215	69,812.70	13.8572
503,900	70,150.50	13.9215	69,826.80	13.8573
504,000	70,164.50	13.9215	69,840.90	13.8573
504,100	70,178.50	13.9215	69 <b>,</b> 854.75	13.8573
504,200	70,192.50	13.9216	69 <b>,</b> 868.90	13.8574
504,300	70,206.50	13.9216	69,882.75	13.8574
504,400	70,220.50	13.9216	69,896.85	13.8574
504,500	70,234.50	13.9216	69,910.70	13.8574
504,600	70,248.50	13.9216	69,924.85	13.8575
504,700	70,262.50	13.9216	69,938.70	13.8575
504,800	70,276.50	13.9217	69,952.80	13.8575
504,900	70,290.50	13.9217	69,966.65	13.8575
505,000	70 <b>,</b> 304.50	13.9217	69,980.80	13.8576
505,100	70,318.50	13.9217	69,994.90	13.8576
505,200	70,332.50	13.9217	70,008.75	13.8576
505,300	70,346.50	13.9217	70,022.85	13.8577
505,400	70,360.50	13.9217	70,036.75	13.8577
505,500	70,374.50	13.9218	70,050.85	13.8577
505,600	70,388.50	13.9218	70,064.70	13.8577
	70,402.50		70,078.80	13.8578
505,700	•	13.9218		
505,800	70,416.50	13.9218	70,092.70	13.8578
505,900	70,430.50	13.9218	70,106.80	13.8578
506,000	70,444.50	13.9218	70,120.90	13.8579
506,100	70,458.50	13.9219	70,134.75	13.8579
506,200	70,472.50	13.9219	70,148.90	13.8579
506,300	70,486.50	13.9219	70,162.75	13.8579
506,400	70,500.50	13.9219	70,176.85	13.8580
506,500	70,514.50	13.9219	70,190.70	13.8580
506,600	70,528.50	13.9219	70,204.85	13.8580
			70,204.03	
506,700	70,542.50	13.9219		13.8580
506,800	70,556.50	13.9220	70,232.80	13.8581
506,900	70,570.50	13.9220	70,246.65	13.8581
507,000	70,584.50	13.9220	70,260.80	13.8581
507,100	70,598.50	13.9220	70,274.90	13.8582
507,200	70,612.50	13.9220	70,288.75	13.8582
507,300	70,626.50	13.9220	70,302.85	13.8582

	TO 610 TO	10 0001	TO 046 TE	10 0500
507,400	70,640.50	13.9221	70,316.75	13.8582
507 <b>,</b> 500	70 <b>,</b> 654.50	13.9221	70,330.85	13.8583
507 <b>,</b> 600	70,668.50	13.9221	70,344.70	13.8583
507 <b>,</b> 700	70,682.50	13.9221	70,358.80	13.8583
507,800	70,696.50	13.9221	70,372.70	13.8583
507,900	70,710.50	13.9221	70,386.80	13.8584
508,000	70,724.50	13.9221	70,400.90	13.8584
508,100	70,738.50	13.9222	70,414.75	13.8584
508,200	70,752.50	13.9222	70,428.90	13.8585
508,300	70,766.50	13.9222	70,442.75	13.8585
508,400	70,780.50	13.9222	70,456.85	13.8585
508,500	70,794.50	13.9222	70,470.70	13.8585
508,600	70 <b>,</b> 808.50	13.9222	70,484.85	13.8586
508 <b>,</b> 700	70 <b>,</b> 822.50	13.9223	70 <b>,</b> 498.70	13.8586
508 <b>,</b> 800	70 <b>,</b> 836.50	13.9223	70,512.80	13.8586
508 <b>,</b> 900	70,850.50	13.9223	70,526.65	13.8586
509,000	70,864.50	13.9223	70,540.80	13.8587
509,100	70,878.50	13.9223	70,554.90	13.8588
509,200	70,892.50	13.9223	70,568.75	13.8588
509,300	70,906.50	13.9223	70,582.85	13.8588
509,400	70,920.50	13.9224	70,596.75	13.8588
509,500	70,934.50		•	
·	·	13.9224	70,610.85	13.8589
509,600	70,948.50	13.9224	70,624.70	13.8589
509,700	70,962.50	13.9224	70,638.80	13.8589
509,800	70,976.50	13.9224	70,652.70	13.8589
509,900	70,990.50	13.9224	70,666.80	13.8590
510,000	71,004.50	13.9225	70 <b>,</b> 680.90	13.8590
510,100	71,018.50	13.9225	70 <b>,</b> 694.75	13.8590
510,200	71,032.50	13.9225	70,708.90	13.8591
510,300	71,046.50	13.9225	70,722.75	13.8591
510,400	71,060.50	13.9225	70,736.85	13.8591
510,500	71,074.50	13.9225	70,750.70	13.8591
510,600	71,088.50	13.9225	70,764.85	13.8592
510,700	71,102.50	13.9226	70,778.70	13.8592
510,800	71,116.50	13.9226	70,792.80	13.8592
510,900	71,130.50	13.9226	70,806.65	13.8592
511,000	71,144.50	13.9226	70,820.80	13.8593
511,100	71,158.50	13.9226	70,834.90	13.8593
511,200	71,172.50	13.9226	70,848.75	13.8593
511,300	71,186.50	13.9226	70,862.85	13.8594
511,400	71,200.50	13.9227	70,876.75	13.8594
511,500	71,214.50	13.9227	70,890.85	13.8594
511,600	71,228.50	13.9227	70,904.70	13.8594
511,700	71,242.50	13.9227	70 <b>,</b> 918.80	13.8595
511,800	71,256.50	13.9227	70 <b>,</b> 932.70	13.8595
511 <b>,</b> 900	71,270.50	13.9227	70,946.80	13.8595
512,000	71,284.50	13.9228	70,960.90	13.8596
512,100	71,298.50	13.9228	70,974.75	13.8596
512,200	71,312.50	13.9228	70,988.90	13.8596
512,300	71,326.50	13.9228	71,002.75	13.8596
512,400	71,340.50	13.9228	71,016.85	13.8597
512,500	71,354.50	13.9228	71,030.70	13.8597
512,600	71,368.50	13.9228	71,030.70	13.8597
512,700	71,382.50	13.9229	71,044.33	13.8597
512,800	71,396.50	13.9229	71,072.80	13.8598
512,900	71,410.50	13.9229	71,086.65	13.8598
513,000	71,424.50	13.9229	71,100.80	13.8598
513,100	71,438.50	13.9229	71,114.90	13.8599

513,200	71,452.50	13.9229	71,128.75	13.8599
513,300	71,466.50	13.9229	71,142.85	13.8599
513 <b>,</b> 400	71,480.50	13.9230	71 <b>,</b> 156.75	13.8599
513,500	71,494.50	13.9230	71,170.85	13.8600
513,600	71,508.50	13.9230	71,184.70	13.8600
513 <b>,</b> 700	71,522.50	13.9230	71,198.80	13.8600
513,800	71,536.50	13.9230	71,212.70	13.8600
513,900	71,550.50	13.9230	71,226.80	13.8600
514 <b>,</b> 000	71 <b>,</b> 564.50	13.9231	71 <b>,</b> 240.90	13.8601
514,100	71,578.50	13.9231	71,254.75	13.8601
•				
514,200	71,592.50	13.9231	71,268.90	13.8601
514 <b>,</b> 300	71 <b>,</b> 606.50	13.9231	71 <b>,</b> 282.75	13.8601
514,400	71,620.50	13.9231	71,296.85	13.8602
514,500	71,634.50	13.9231	71,310.70	13.8602
514 <b>,</b> 600	71,648.50	13.9231	71 <b>,</b> 324.85	13.8602
514,700	71,662.50	13.9232	71,338.70	13.8602
514,800	71,676.50	13.9232	71,352.80	13.8603
514 <b>,</b> 900	71,690.50	13.9232	71 <b>,</b> 366.65	13.8603
515,000	71,704.50	13.9232	71,380.80	13.8603
	71,718.50			
515,100	•	13.9232	71,394.90	13.8604
515 <b>,</b> 200	71,732.50	13.9232	71,408.75	13.8604
515,300	71,746.50	13.9232	71,422.85	13.8604
515,400	71,760.50	13.9233	71,436.75	13.8604
515 <b>,</b> 500	71 <b>,</b> 774.50	13.9233	71 <b>,</b> 450.85	13.8605
515 <b>,</b> 600	71,788.50	13.9233	71,464.70	13.8605
515,700	71,802.50	13.9233	71,478.80	13.8605
515,800	71,816.50	13.9233	71,492.70	13.8605
515 <b>,</b> 900	71,830.50	13.9233	71 <b>,</b> 506.80	13.8606
516,000	71,844.50	13.9234	71,520.90	13.8606
516,100	71,858.50	13.9234	71,534.75	13.8606
516,200	71,872.50	13.9234	71 <b>,</b> 548.90	13.8607
516 <b>,</b> 300	71,886.50	13.9234	71,562.75	13.8607
516,400	71,900.50	13.9234	71,576.85	13.8607
•	•			
516,500	71,914.50	13.9234	71,590.70	13.8607
516 <b>,</b> 600	71 <b>,</b> 928.50	13.9234	71,604.85	13.8608
516,700	71,942.50	13.9235	71,618.70	13.8608
516,800	71,956.50	13.9235	71,632.80	13.8608
	•		•	
516,900	71,970.50	13.9235	71,646.65	13.8608
517,000	71,984.50	13.9235	71,660.80	13.8609
517,100	71,998.50	13.9235	71,674.90	13.8609
517,200	72,012.50	13.9235	71,688.75	13.8609
517 <b>,</b> 300	72 <b>,</b> 026.50	13.9235	71,702.85	13.8610
517,400	72,040.50	13.9236	71,716.75	13.8610
517,500	72,054.50	13.9236	71,730.85	13.8610
517 <b>,</b> 600	72,068.50	13.9236	71,744.70	13.8610
517 <b>,</b> 700	72,082.50	13.9236	71,758.80	13.8611
517,800	72,096.50	13.9236	71,772.70	13.8611
517 <b>,</b> 900	72,110.50	13.9236	71,786.80	13.8611
518 <b>,</b> 000	72 <b>,</b> 124.50	13.9236	71 <b>,</b> 800.90	13.8612
518,100	72,138.50	13.9237	71,814.75	13.8612
518,200	72,152.50	13.9237	71,828.90	13.8612
518,300	72 <b>,</b> 166.50	13.9237	71,842.75	13.8612
518 <b>,</b> 400	72,180.50	13.9237	71,856.85	13.8613
518,500	72,194.50	13.9237	71,870.70	13.8613
518,600	72,208.50	13.9237	71,884.85	13.8613
518,700	72 <b>,</b> 222.50	13.9238	71 <b>,</b> 898.70	13.8613
518,800	72,236.50	13.9238	71,912.80	13.8614
518,900	72,250.50	13.9238	71,926.65	13.8614
010,000	, 2, 200.00	10.7200	, 1, 520.00	10.0014

519 <b>,</b> 000	72 <b>,</b> 264.50	13.9238	71 <b>,</b> 940.80	13.8614
519,100	72,278.50	13.9238	71,954.90	13.8615
519,200	72,292.50	13.9238	71,968.75	13.8615
519 <b>,</b> 300	72 <b>,</b> 306.50	13.9238	71,982.85	13.8615
519,400	72,320.50	13.9239	71,996.75	13.8615
519,500	72,334.50	13.9239	72,010.85	13.8616
519,600	72,348.50	13.9239	72,024.70	13.8616
519 <b>,</b> 700	72 <b>,</b> 362.50	13.9239	72 <b>,</b> 038.80	13.8616
519 <b>,</b> 800	72,376.50	13.9239	72,052.70	13.8616
519,900	72,390.50	13.9239	72,066.80	13.8617
	·			
520,000	72,404.50	13.9239	72 <b>,</b> 080.90	13.8617
520 <b>,</b> 100	72 <b>,</b> 418.50	13.9240	72 <b>,</b> 094.75	13.8617
520,200	72,432.50	13.9240	72,108.90	13.8618
520,300	72,446.50	13.9240	72,122.75	13.8618
•				
520,400	72,460.50	13.9240	72,136.85	13.8618
520 <b>,</b> 500	72 <b>,</b> 474.50	13.9240	72 <b>,</b> 150.70	13.8618
520,600	72,488.50	13.9240	72,164.85	13.8619
520,700	72,502.50	13.9240	72,178.70	13.8619
520,800				
	72,516.50	13.9241	72,192.80	13.8619
520 <b>,</b> 900	72 <b>,</b> 530.50	13.9241	72 <b>,</b> 206.65	13.8619
521 <b>,</b> 000	72,544.50	13.9241	72,220.80	13.8620
521,100	72,558.50	13.9241	72,234.90	13.8620
521,200	72,572.50	13.9241	72,248.75	13.8620
521,300	72,586.50	13.9241	72,262.85	13.8621
521 <b>,</b> 400	72 <b>,</b> 600.50	13.9241	72 <b>,</b> 276.75	13.8621
521 <b>,</b> 500	72,614.50	13.9242	72 <b>,</b> 290.85	13.8621
521,600	72,628.50	13.9242	72,304.70	13.8621
521,700	72,642.50	13.9242	72,318.80	13.8621
•	·			
521,800	72,656.50	13.9242	72,332.70	13.8621
521 <b>,</b> 900	72 <b>,</b> 670.50	13.9242	72 <b>,</b> 346.80	13.8622
522,000	72,684.50	13.9242	72,360.90	13.8622
522,100	72,698.50	13.9242	72,374.75	13.8622
522,200	72,712.50	13.9243	72,388.90	13.8623
522,300	72,726.50	13.9243	72,402.75	13.8623
522 <b>,</b> 400	72 <b>,</b> 740.50	13.9243	72 <b>,</b> 416.85	13.8623
522,500	72,754.50	13.9243	72,430.70	13.8623
522,600	72,768.50	13.9243	72,444.85	13.8624
522,700	72,782.50	13.9243	72,458.70	13.8624
522,800	72,796.50	13.9243	72,472.80	13.8624
522 <b>,</b> 900	72 <b>,</b> 810.50	13.9244	72 <b>,</b> 486.65	13.8624
523 <b>,</b> 000	72,824.50	13.9244	72,500.80	13.8625
523,100	72,838.50	13.9244	72,514.90	13.8625
523,200	72,852.50	13.9244	72,528.75	13.8625
523,300	72,866.50	13.9244	72,542.85	13.8626
523 <b>,</b> 400	72 <b>,</b> 880.50	13.9244	72 <b>,</b> 556.75	13.8626
523,500	72,894.50	13.9245	72,570.85	13.8626
523,600	72,908.50	13.9245	72,584.70	13.8626
523,700	72,922.50	13.9245	72,598.80	13.8627
	·			
523,800	72,936.50	13.9245	72,612.70	13.8627
523 <b>,</b> 900	72 <b>,</b> 950.50	13.9245	72 <b>,</b> 626.80	13.8627
524,000	72,964.50	13.9245	72,640.90	13.8628
524,100	72,978.50	13.9245	72,654.75	13.8628
524,200			72,668.90	
	72,992.50	13.9246		13.8628
524,300	73,006.50	13.9246	72,682.75	13.8628
524 <b>,</b> 400	73 <b>,</b> 020.50	13.9246	72 <b>,</b> 696.85	13.8629
524 <b>,</b> 500	73,034.50	13.9246	72,710.70	13.8629
524,600	73,048.50	13.9246	72,724.85	13.8629
524,700	73,062.50	13.9246	72,738.70	13.8629
J24, 100	, 5, 002.50	10.7210	12,130.10	10.0029

524 <b>,</b> 800	73,076.50	13.9246	72,752.80	13.8630
524,900	73,090.50	13.9247	72,766.65	13.8630
525 <b>,</b> 000	73,104.50	13.9247	72 <b>,</b> 780.80	13.8630
525,100	73,118.50	13.9247	72,794.90	13.8631
525 <b>,</b> 200	73,132.50	13.9247	72 <b>,</b> 808.75	13.8631
525 <b>,</b> 300	73 <b>,</b> 146.50	13.9247	72,822.85	13.8631
525,400	73,160.50	13.9247	72,836.75	13.8631
525 <b>,</b> 500	73,174.50	13.9247	72 <b>,</b> 850.85	13.8631
525 <b>,</b> 600	73,188.50	13.9248	72,864.70	13.8631
525,700	73,202.50	13.9248	72,878.80	13.8632
525 <b>,</b> 800	73,216.50	13.9248	72 <b>,</b> 892.70	13.8632
525 <b>,</b> 900	73,230.50	13.9248	72 <b>,</b> 906.80	13.8632
526,000	73,244.50	13.9248	72,920.90	13.8633
			•	
526,100	73,258.50	13.9248	72 <b>,</b> 934.75	13.8633
526 <b>,</b> 200	73 <b>,</b> 272.50	13.9248	72 <b>,</b> 948.90	13.8633
526,300	73,286.50	13.9249	72,962.75	13.8633
•				
526,400	73,300.50	13.9249	72 <b>,</b> 976.85	13.8634
526 <b>,</b> 500	73,314.50	13.9249	72,990.70	13.8634
526,600	73,328.50	13.9249	73,004.85	13.8634
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526 <b>,</b> 700	73,342.50	13.9249	73,018.70	13.8634
526 <b>,</b> 800	73,356.50	13.9249	73,032.80	13.8635
526,900	73,370.50	13.9249	73,046.65	13.8635
527,000	73,384.50	13.9250	73,060.80	13.8635
527 <b>,</b> 100	73 <b>,</b> 398.50	13.9250	73 <b>,</b> 074.90	13.8636
527 <b>,</b> 200	73,412.50	13.9250	73,088.75	13.8636
527,300	73,426.50	13.9250	73,102.85	13.8636
527,400	73,440.50	13.9250	73,116.75	13.8636
527 <b>,</b> 500	73 <b>,</b> 454.50	13.9250	73 <b>,</b> 130.85	13.8637
527,600	73,468.50	13.9250	73,144.70	13.8637
527,700	73,482.50	13.9251	73,158.80	13.8637
527 <b>,</b> 800	73,496.50	13.9251	73 <b>,</b> 172.70	13.8637
527 <b>,</b> 900	73,510.50	13.9251	73,186.80	13.8638
528,000	73,524.50	13.9251	73,200.90	13.8638
528,100	73,538.50	13.9251	73,214.75	13.8638
528 <b>,</b> 200	73 <b>,</b> 552.50	13.9251	73 <b>,</b> 228.90	13.8639
528,300	73,566.50	13.9251	73,242.75	13.8639
528,400	73,580.50	13.9252	73,256.85	13.8639
·	•			
528 <b>,</b> 500	73,594.50	13.9252	73,270.70	13.8639
528 <b>,</b> 600	73,608.50	13.9252	73,284.85	13.8639
528,700	73,622.50	13.9252	73,298.70	13.8639
			•	
528,800	73,636.50	13.9252	73,312.80	13.8640
528 <b>,</b> 900	73 <b>,</b> 650.50	13.9252	73 <b>,</b> 326.65	13.8640
529,000	73,664.50	13.9252	73,340.80	13.8640
•	73,678.50	13.9253		
529,100	•		73,354.90	13.8641
529 <b>,</b> 200	73 <b>,</b> 692.50	13.9253	73 <b>,</b> 368.75	13.8641
529,300	73,706.50	13.9253	73,382.85	13.8641
529,400	73,720.50	13.9253	73,396.75	13.8641
	•			
529 <b>,</b> 500	73,734.50	13.9253	73,410.85	13.8642
529 <b>,</b> 600	73 <b>,</b> 748.50	13.9253	73,424.70	13.8642
529 <b>,</b> 700	73,762.50	13.9253	73,438.80	13.8642
529,800				
	73,776.50	13.9253	73,452.70	13.8642
529 <b>,</b> 900	73 <b>,</b> 790.50	13.9254	73,466.80	13.8643
530,000	73,804.50	13.9254	73,480.90	13.8643
530,100	73,818.50	13.9254	73,494.75	13.8643
530,200	73,832.50	13.9254	73,508.90	13.8644
530,300	73 <b>,</b> 846.50	13.9254	73 <b>,</b> 522.75	13.8644
530,400	73,860.50	13.9254	73,536.85	13.8644
530,500	73,874.50	13.9254	73,550.70	13.8644
550,500	, 5, 5, 1, 1, 50	10.0201	, 5, 550 . 10	10.0011

530 <b>,</b> 600	73,888.50	13.9255	73,564.85	13.8645
530,700	73,902.50	13.9255	73,578.70	13.8645
530,800	73 <b>,</b> 916.50	13.9255	73 <b>,</b> 592.80	13.8645
530 <b>,</b> 900	73,930.50	13.9255	73,606.70	13.8645
531,000	73,944.50	13.9255	73,620.80	13.8646
	•			
531,100	73 <b>,</b> 958.50	13.9255	73,634.90	13.8646
531 <b>,</b> 200	73 <b>,</b> 972.50	13.9255	73 <b>,</b> 648.75	13.8646
531,300	73,986.50	13.9256	73,662.85	13.8646
				13.8646
531,400	74,000.50	13.9256	73,676.75	
531,500	74,014.50	13.9256	73 <b>,</b> 690.85	13.8647
531,600	74,028.50	13.9256	73,704.70	13.8647
531,700	74,042.50	13.9256	73,718.80	13.8647
531,800	74,056.50	13.9256	73,732.70	13.8647
531 <b>,</b> 900	74,070.50	13.9256	73 <b>,</b> 746.80	13.8648
532 <b>,</b> 000	74,084.50	13.9257	73 <b>,</b> 760.90	13.8648
532,100	74,098.50	13.9257	73,774.75	13.8648
532,200	•			
	74,112.50	13.9257	73,788.90	13.8649
532,300	74,126.50	13.9257	73 <b>,</b> 802.75	13.8649
532,400	74,140.50	13.9257	73,816.85	13.8649
532,500	74,154.50	13.9257	73,830.70	13.8649
•				
532 <b>,</b> 600	74,168.50	13.9257	73,844.85	13.8650
532 <b>,</b> 700	74 <b>,</b> 182.50	13.9258	73 <b>,</b> 858.70	13.8650
532,800	74,196.50	13.9258	73,872.80	13.8650
532,900	74,210.50	13.9258	73,886.70	13.8650
	•			
533,000	74,224.50	13.9258	73,900.80	13.8651
533,100	74,238.50	13.9258	73,914.90	13.8651
533,200	74,252.50	13.9258	73,928.75	13.8651
533,300	74,266.50	13.9258	73,942.85	13.8652
533,400	74,280.50	13.9259	73,956.75	13.8652
533 <b>,</b> 500	74,294.50	13.9259	73 <b>,</b> 970.85	13.8652
533 <b>,</b> 600	74,308.50	13.9259	73,984.70	13.8652
533,700	74,322.50	13.9259	73,998.80	13.8652
		13.9259	·	
533,800	74,336.50		74,012.70	13.8652
533 <b>,</b> 900	74,350.50	13.9259	74 <b>,</b> 026.80	13.8653
534,000	74,364.50	13.9259	74,040.90	13.8653
534,100	74,378.50	13.9260	74,054.75	13.8653
534,200	74,392.50	13.9260	74,068.90	13.8654
	•			
534,300	74,406.50	13.9260	74,082.75	13.8654
534 <b>,</b> 400	74 <b>,</b> 420.50	13.9260	74 <b>,</b> 096.85	13.8654
534,500	74,434.50	13.9260	74,110.75	13.8654
534,600	74,448.50	13.9260	74,124.85	13.8655
534,700	74,462.50	13.9260	74,138.70	13.8655
534 <b>,</b> 800	74 <b>,</b> 476.50	13.9260	74,152.80	13.8655
534 <b>,</b> 900	74,490.50	13.9261	74,166.70	13.8655
535,000	74,504.50	13.9261	74,180.80	13.8656
535,100	74,518.50	13.9261	74,194.90	13.8656
535 <b>,</b> 200	74,532.50	13.9261	74 <b>,</b> 208.75	13.8656
535 <b>,</b> 300	74,546.50	13.9261	74,222.85	13.8657
535,400	74,560.50	13.9261	74,236.75	13.8657
535,500	74,574.50	13.9261	74,250.85	13.8657
535,600	74 <b>,</b> 588.50	13.9262	74,264.70	13.8657
535 <b>,</b> 700	74,602.50	13.9262	74,278.80	13.8658
535,800	74,616.50	13.9262	74,292.70	13.8658
535,900	74,630.50	13.9262	74,306.80	13.8658
536,000	74,644.50	13.9262	74,320.90	13.8658
536,100	74 <b>,</b> 658.50	13.9262	74 <b>,</b> 334.75	13.8658
536,200	74,672.50	13.9262	74,348.90	13.8659
536,300	74,686.50	13.9263	74,362.75	13.8659
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536,400	74,700.50	13.9263	74,376.85	13.8659
536,500	74,714.50	13.9263	74,390.75	13.8659
536,600	74,728.50	13.9263	74,404.85	13.8660
536 <b>,</b> 700	74,742.50	13.9263	74,418.70	13.8660
536,800	74,756.50	13.9263	74,432.80	13.8660
536,900	74,770.50	13.9263	74,446.70	13.8660
537,000	74,784.50	13.9264	74,460.80	13.8661
537,100	74,798.50	13.9264	74,474.90	13.8661
537,200	74,812.50	13.9264	74 <b>,</b> 488.75	13.8661
537 <b>,</b> 300	74,826.50	13.9264	74,502.85	13.8662
537,400	74,840.50	13.9264	74,516.75	13.8662
537,500	74,854.50	13.9264	74,530.85	13.8662
	74,868.50			
537,600		13.9264	74,544.70	13.8662
537,700	74,882.50	13.9264	74,558.80	13.8662
537 <b>,</b> 800	74 <b>,</b> 896.50	13.9265	74 <b>,</b> 572.70	13.8662
537 <b>,</b> 900	74,910.50	13.9265	74 <b>,</b> 586.80	13.8663
538,000	74,924.50	13.9265	74,600.90	13.8663
538,100	74,938.50	13.9265	74,614.80	13.8663
538,200	74,952.50	13.9265	74,628.90	13.8664
538,300	74,966.50	13.9265	74,642.75	13.8664
538,400	74,980.50	13.9265	74,656.85	13.8664
538,500	74,994.50	13.9266	74,670.75	13.8664
538,600	75,008.50	13.9266	74,684.85	13.8665
538,700	75,022.50	13.9266	74,698.70	13.8665
538,800			74,712.80	
·	75,036.50	13.9266	•	13.8665
538,900	75,050.50	13.9266	74,726.70	13.8665
539,000	75 <b>,</b> 064.50	13.9266	74 <b>,</b> 740.80	13.8666
539,100	75 <b>,</b> 078.50	13.9266	74 <b>,</b> 754.90	13.8666
539,200	75,092.50	13.9267	74,768.75	13.8666
539,300	75,106.50	13.9267	74,782.85	13.8667
539,400	75,120.50	13.9267	74,796.75	13.8667
539,500	75,134.50	13.9267	74,810.85	13.8667
539 <b>,</b> 600	75 <b>,</b> 148.50	13.9267	74,824.70	13.8667
539 <b>,</b> 700	75 <b>,</b> 162.50	13.9267	74 <b>,</b> 838.80	13.8667
539,800	75,176.50	13.9267	74,852.70	13.8667
539,900	75,190.50	13.9267	74,866.80	13.8668
540,000	75,204.50	13.9268	74,880.90	13.8668
540,100	75,218.50	13.9268	74,894.80	13.8668
540,200	75,232.50	13.9268	74,908.90	13.8669
540,300	75 <b>,</b> 246.50	13.9268	74,922.75	13.8669
540,400	75 <b>,</b> 260.50	13.9268	74 <b>,</b> 936.85	13.8669
540,500	75,274.50	13.9268	74,950.75	13.8669
540,600	75,288.50	13.9268	74,964.85	13.8670
540,700	75,302.50	13.9269	74,978.70	13.8670
540,700	75,316.50	13.9269	•	
•	•		74,992.80	13.8670
540,900	75,330.50	13.9269	75,006.70	13.8670
541,000	75 <b>,</b> 344.50	13.9269	75 <b>,</b> 020.80	13.8671
541,100	75 <b>,</b> 358.50	13.9269	75 <b>,</b> 034.90	13.8671
541,200	75,372.50	13.9269	75,048.75	13.8671
541,300	75,386.50	13.9269	75,062.85	13.8671
541,400	75,400.50	13.9269	75,076.75	13.8671
541,500	75,414.50	13.9270	75,090.85	13.8672
541,600	75,428.50	13.9270	75,104.70	13.8672
541,700	75,442.50	13.9270	75 <b>,</b> 118.80	13.8672
541,800	75,456.50	13.9270	75,132.70	13.8672
541,900	75,470.50	13.9270	75,146.80	13.8673
542,000	75,484.50	13.9270	75,160.90	13.8673
542,100	75,498.50	13.9270	75,174.80	13.8673
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542 <b>,</b> 200	75,512.50	13.9271	75,188.90	13.8674
542,300	75,526.50	13.9271	75,202.75	13.8674
542,400	75 <b>,</b> 540.50	13.9271	75 <b>,</b> 216.85	13.8674
542 <b>,</b> 500	75,554.50	13.9271	75,230.75	13.8674
542,600	75,568.50	13.9271	75,244.85	13.8675
542 <b>,</b> 700	75 <b>,</b> 582.50	13.9271	75 <b>,</b> 258.70	13.8675
542 <b>,</b> 800	75 <b>,</b> 596.50	13.9271	75 <b>,</b> 272.80	13.8675
542,900	75,610.50	13.9272	75,286.70	13.8675
543,000	75,624.50	13.9272	75,300.80	13.8675
	•			
543,100	75 <b>,</b> 638.50	13.9272	75,314.90	13.8676
543,200	75,652.50	13.9272	75,328.75	13.8676
543,300	75,666.50	13.9272	75,342.85	13.8676
543,400	·	13.9272	•	
·	75,680.50		75,356.75	13.8676
543,500	75 <b>,</b> 694.50	13.9272	75 <b>,</b> 370.85	13.8677
543 <b>,</b> 600	75 <b>,</b> 708.50	13.9272	75,384.70	13.8677
543,700	75,722.50	13.9273	75 <b>,</b> 398.80	13.8677
543,800	75,736.50	13.9273	75,412.70	13.8677
543,900	75 <b>,</b> 750.50	13.9273	75 <b>,</b> 426.80	13.8678
544,000	75 <b>,</b> 764.50	13.9273	75,440.90	13.8678
544,100	75,778.50	13.9273	75,454.80	13.8678
544,200	75,792.50			
•	•	13.9273	75,468.90	13.8679
544,300	75,806.50	13.9273	75,482.75	13.8679
544,400	75,820.50	13.9274	75,496.85	13.8679
544,500	75,834.50	13.9274	75,510.75	13.8679
544,600	75,848.50			
·	•	13.9274	75,524.85	13.8679
544,700	75 <b>,</b> 862.50	13.9274	75 <b>,</b> 538.70	13.8679
544,800	75,876.50	13.9274	75,552.80	13.8680
544,900	75,890.50	13.9274	75,566.70	13.8680
•	75,904.50		75,580.80	
545,000	•	13.9274	•	13.8680
545,100	75 <b>,</b> 918.50	13.9274	75 <b>,</b> 594.90	13.8681
545,200	75,932.50	13.9275	75,608.75	13.8681
545,300	75,946.50	13.9275	75,622.85	13.8681
545,400	75,960.50	13.9275	75,636.75	13.8681
•				
545 <b>,</b> 500	75 <b>,</b> 974.50	13.9275	75 <b>,</b> 650.85	13.8682
545 <b>,</b> 600	75,988.50	13.9275	75,664.70	13.8682
545,700	76,002.50	13.9275	75,678.85	13.8682
545,800	76,016.50	13.9275	75,692.70	13.8682
·	•			
545,900	76,030.50	13.9276	75,706.80	13.8683
546 <b>,</b> 000	76 <b>,</b> 044.50	13.9276	75 <b>,</b> 720.90	13.8683
546,100	76,058.50	13.9276	75,734.80	13.8683
546,200	76,072.50	13.9276	75 <b>,</b> 748.90	13.8683
546,300	76,086.50	13.9276	75,762.75	13.8683
546,400	76,100.50	13.9276	75 <b>,</b> 776.85	13.8684
546,500	76,114.50	13.9276	75,790.75	13.8684
546,600	76,128.50	13.9276	75,804.85	13.8684
546,700	76,142.50	13.9277	75,818.70	13.8684
546 <b>,</b> 800	76 <b>,</b> 156.50	13.9277	75 <b>,</b> 832.80	13.8685
546,900	76,170.50	13.9277	75,846.70	13.8685
547,000	76,184.50	13.9277	75,860.80	13.8685
547,100	76,198.50	13.9277	75,874.90	13.8686
547,200	76,212.50	13.9277	75 <b>,</b> 888.75	13.8686
547 <b>,</b> 300	76,226.50	13.9277	75 <b>,</b> 902.85	13.8686
547,400	76,240.50	13.9277	75,916.75	13.8686
547,500	76,254.50	13.9278	75,930.85	13.8686
547 <b>,</b> 600	76,268.50	13.9278	75,944.70	13.8686
547 <b>,</b> 700	76,282.50	13.9278	75 <b>,</b> 958.85	13.8687
547,800	76,296.50	13.9278	75,972.70	13.8687
547,900	76,310.50	13.9278	75,986.80	13.8687
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548 <b>,</b> 000	76,324.50	13.9278	76,000.90	13.8688
548,100	76,338.50	13.9278	76,014.80	13.8688
548 <b>,</b> 200	76 <b>,</b> 352.50	13.9279	76 <b>,</b> 028.90	13.8688
548 <b>,</b> 300	76,366.50	13.9279	76,042.75	13.8688
548,400	76,380.50	13.9279	76,056.85	13.8689
548 <b>,</b> 500	76 <b>,</b> 394.50	13.9279	76 <b>,</b> 070.75	13.8689
548 <b>,</b> 600	76,408.50	13.9279	76,084.85	13.8689
548 <b>,</b> 700	76,422.50	13.9279	76 <b>,</b> 098.70	13.8689
548 <b>,</b> 800	76,436.50	13.9279	76 <b>,</b> 112.80	13.8690
548,900	76,450.50	13.9279	76,126.70	13.8690
549 <b>,</b> 000	76,464.50	13.9280	76,140.80	13.8690
549 <b>,</b> 100	76,478.50	13.9280	76 <b>,</b> 154.90	13.8690
549,200	76,492.50	13.9280	76,168.75	13.8690
•				
549 <b>,</b> 300	76 <b>,</b> 506.50	13.9280	76 <b>,</b> 182.85	13.8691
549 <b>,</b> 400	76 <b>,</b> 520.50	13.9280	76 <b>,</b> 196.75	13.8691
549,500	76,534.50	13.9280	76,210.85	13.8691
·				
549 <b>,</b> 600	76 <b>,</b> 548.50	13.9280	76,224.70	13.8691
549 <b>,</b> 700	76 <b>,</b> 562.50	13.9281	76 <b>,</b> 238.85	13.8692
549 <b>,</b> 800	76,576.50	13.9281	76,252.70	13.8692
549 <b>,</b> 900	76,590.50	13.9281	76 <b>,</b> 266.80	13.8692
550 <b>,</b> 000	76 <b>,</b> 604.50	13.9281	76 <b>,</b> 280.90	13.8693
550,100	76,618.50	13.9281	76,294.80	13.8693
550,200			·	13.8693
	76,632.50	13.9281	76,308.90	
550 <b>,</b> 300	76 <b>,</b> 646.50	13.9281	76 <b>,</b> 322.75	13.8693
550,400	76,660.50	13.9281	76 <b>,</b> 336.85	13.8693
550,500	76,674.50	13.9282	76,350.75	13.8693
550 <b>,</b> 600	76 <b>,</b> 688.50	13.9282	76 <b>,</b> 364.85	13.8694
550 <b>,</b> 700	76 <b>,</b> 702.50	13.9282	76 <b>,</b> 378.70	13.8694
550,800	76,716.50	13.9282	76,392.80	13.8694
	· · · · · · · · · · · · · · · · · · ·		·	
550,900	76,730.50	13.9282	76,406.70	13.8694
551 <b>,</b> 000	76 <b>,</b> 744.50	13.9282	76 <b>,</b> 420.80	13.8695
551,100	76,758.50	13.9282	76,434.90	13.8695
551,200	76,772.50	13.9282	76,448.75	13.8695
551 <b>,</b> 300	76 <b>,</b> 786.50	13.9283	76 <b>,</b> 462.85	13.8696
551 <b>,</b> 400	76,800.50	13.9283	76,476.75	13.8696
551 <b>,</b> 500	76,814.50	13.9283	76,490.85	13.8696
			•	
551 <b>,</b> 600	76 <b>,</b> 828.50	13.9283	76 <b>,</b> 504.70	13.8696
551 <b>,</b> 700	76 <b>,</b> 842.50	13.9283	76 <b>,</b> 518.85	13.8696
551 <b>,</b> 800	76,856.50	13.9283	76,532.70	13.8696
	·			13.8697
551,900	76,870.50	13.9283	76,546.80	
552 <b>,</b> 000	76 <b>,</b> 884.50	13.9284	76 <b>,</b> 560.90	13.8697
552 <b>,</b> 100	76,898.50	13.9284	76,574.80	13.8697
552,200	76,912.50	13.9284	76 <b>,</b> 588.90	13.8698
552 <b>,</b> 300	76 <b>,</b> 926.50	13.9284	76 <b>,</b> 602.75	13.8698
552 <b>,</b> 400	76 <b>,</b> 940.50	13.9284	76 <b>,</b> 616.85	13.8698
552,500	76,954.50	13.9284	76,630.75	13.8698
552 <b>,</b> 600	76,968.50	13.9284	76 <b>,</b> 644.85	13.8699
552 <b>,</b> 700	76 <b>,</b> 982.50	13.9284	76 <b>,</b> 658.70	13.8699
552 <b>,</b> 800	76,996.50	13.9285	76 <b>,</b> 672.80	13.8699
552,900	77,010.50	13.9285	76,686.70	13.8699
553 <b>,</b> 000	77,024.50	13.9285	76 <b>,</b> 700.80	13.8699
553,100	77,038.50	13.9285	76 <b>,</b> 714.90	13.8700
553 <b>,</b> 200	77,052.50	13.9285	76,728.75	13.8700
553,300	77,066.50	13.9285	76,742.85	13.8700
553 <b>,</b> 400	77 <b>,</b> 080.50	13.9285	76 <b>,</b> 756.75	13.8700
553 <b>,</b> 500	77,094.50	13.9285	76,770.85	13.8701
553,600	77,108.50	13.9286	76,784.70	13.8701
553 <b>,</b> 700	77,122.50	13.9286	76 <b>,</b> 798.85	13.8701

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553,800	77,136.50	13.9286	76,812.70	13.8701
553,900	77,150.50	13.9286	76,826.80	13.8702
554,000	77,164.50	13.9286	76,840.90	13.8702
554,100	77,178.50	13.9286	76,854.80	13.8702
554,200	77,192.50	13.9286	76,868.90	13.8702
554,300	77,206.50	13.9286	76 <b>,</b> 882.75	13.8702
554,400	77 <b>,</b> 220.50	13.9287	76 <b>,</b> 896.85	13.8703
554 <b>,</b> 500	77,234.50	13.9287	76 <b>,</b> 910.75	13.8703
554 <b>,</b> 600	77,248.50	13.9287	76 <b>,</b> 924.85	13.8703
554 <b>,</b> 700	77,262.50	13.9287	76 <b>,</b> 938.70	13.8703
554 <b>,</b> 800	77,276.50	13.9287	76,952.80	13.8704
554 <b>,</b> 900	77,290.50	13.9287	76,966.70	13.8704
555,000	77,304.50	13.9287	76,980.80	13.8704
555,100	77,318.50	13.9288	76,994.90	13.8705
555,200	77,332.50	13.9288	77,008.75	13.8705
555,300	77,346.50	13.9288	77,022.85	13.8705
555,400	77,360.50	13.9288	77,036.75	13.8705
555 <b>,</b> 500	77,374.50	13.9288	77,050.85	13.8705
555 <b>,</b> 600	77,388.50	13.9288	77,064.70	13.8705
555,700	77,402.50	13.9288	77,078.85	13.8706
555,800	77,416.50	13.9288	77,092.70	13.8706
555,900	77,430.50	13.9289	77,106.80	13.8706
556,000	77,444.50	13.9289	77,120.90	13.8707
556,100	77,458.50	13.9289	77,134.80	13.8707
556,200	77,472.50	13.9289	77,148.90	13.8707
556,300	77,486.50	13.9289	77,140.75	13.8707
556,400	77,500.50	13.9289	77,176.85	13.8708
556,500				
	77,514.50	13.9289	77,190.75	13.8708
556,600	77,528.50	13.9289	77,204.85	13.8708
556,700	77,542.50	13.9290	77,218.70	13.8708
556,800	77,556.50	13.9290	77,232.80	13.8708
556 <b>,</b> 900	77,570.50	13.9290	77,246.70	13.8708
557,000	77,584.50	13.9290	77,260.80	13.8709
557,100	77,598.50	13.9290	77,274.90	13.8709
557,200	77,612.50	13.9290	77,288.75	13.8709
557,300	77,626.50	13.9290	77,302.85	13.8710
557,400	77,640.50	13.9290	77,316.75	13.8710
557,500	77,654.50	13.9291	77,330.85	13.8710
557,600	77,668.50	13.9291	77,344.70	13.8710
557 <b>,</b> 700	77,682.50	13.9291	77,358.85	13.8710
557,800	77,696.50	13.9291	77,372.70	13.8710
557 <b>,</b> 900	77,710.50	13.9291	77,386.80	13.8711
558,000	77,724.50	13.9291	77,400.90	13.8711
558,100	77,738.50	13.9291	77,414.80	13.8711
558 <b>,</b> 200	77,752.50	13.9291	77 <b>,</b> 428.90	13.8712
558 <b>,</b> 300	77 <b>,</b> 766.50	13.9292	77,442.75	13.8712
558,400	77 <b>,</b> 780.50	13.9292	77 <b>,</b> 456.85	13.8712
558 <b>,</b> 500	77 <b>,</b> 794.50	13.9292	77 <b>,</b> 470.75	13.8712
558 <b>,</b> 600	77 <b>,</b> 808.50	13.9292	77,484.85	13.8713
558 <b>,</b> 700	77 <b>,</b> 822.50	13.9292	77 <b>,</b> 498.70	13.8713
558,800	77,836.50	13.9292	77,512.80	13.8713
558 <b>,</b> 900	77,850.50	13.9292	77,526.70	13.8713
559,000	77,864.50	13.9292	77,540.80	13.8713
559,100	77,878.50	13.9293	77,554.90	13.8714
559,200	77,892.50	13.9293	77,568.75	13.8714
559,300	77,906.50	13.9293	77,582.85	13.8714
559,400	77,920.50	13.9293	77,596.75	13.8714
559 <b>,</b> 500	77,934.50	13.9293	77,610.85	13.8715

559 <b>,</b> 600	77 <b>,</b> 948.50	13.9293	77 <b>,</b> 624.70	13.8715
559,700	77,962.50	13.9293	77,638.85	13.8715
559,800	77,976.50	13.9293	77,652.70	13.8715
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559 <b>,</b> 900	77,990.50	13.9294	77,666.80	13.8715
560 <b>,</b> 000	78 <b>,</b> 004.50	13.9294	77 <b>,</b> 680.90	13.8716
560,100	78,018.50	13.9294	77,694.80	13.8716
560,200	78,032.50	13.9294	77,708.90	13.8716
560,300	78,046.50	13.9294	77,722.75	13.8716
560,400	78,060.50	13.9294	77,736.85	13.8717
560,500	78 <b>,</b> 074.50	13.9294	77 <b>,</b> 750.75	13.8717
560,600	78,088.50	13.9295	77,764.85	13.8717
560,700	78,102.50	13.9295	77,778.70	13.8717
560,800	78,116.50	13.9295	77,792.80	13.8718
560,900	78,130.50	13.9295	77,806.70	13.8718
561,000	78,144.50	13.9295	77,820.80	13.8718
561,100	78 <b>,</b> 158.50	13.9295	77 <b>,</b> 834.90	13.8718
561,200	78,172.50	13.9295	77,848.75	13.8718
561,300	78,186.50	13.9295	77,862.85	13.8719
561,400	78,200.50	13.9296	77,876.75	13.8719
561,500		13.9296		13.8719
•	78,214.50		77,890.85	
561,600	78,228.50	13.9296	77,904.70	13.8719
561,700	78 <b>,</b> 242.50	13.9296	77,918.85	13.8720
561,800	78,256.50	13.9296	77,932.70	13.8720
561,900	78,270.50	13.9296	77,946.80	13.8720
562,000	78,284.50	13.9296	77,960.90	13.8720
562,100	78,298.50	13.9296	77,974.80	13.8720
562,200	78,312.50	13.9297	77,988.90	13.8721
562,300	78,326.50	13.9297	78 <b>,</b> 002.75	13.8721
562,400	78 <b>,</b> 340.50	13.9297	78,016.85	13.8721
562 <b>,</b> 500	78 <b>,</b> 354.50	13.9297	78 <b>,</b> 030.75	13.8721
562,600	78,368.50	13.9297	78,044.85	13.8722
562,700	78,382.50	13.9297	78,058.70	13.8722
562,800	78,396.50	13.9297	78,072.80	13.8722
562,900	78,410.50	13.9297	78,086.70	13.8722
•	·			
563,000	78,424.50	13.9298	78,100.80	13.8723
563,100	78,438.50	13.9298	78,114.90	13.8723
563 <b>,</b> 200	78 <b>,</b> 452.50	13.9298	78 <b>,</b> 128.75	13.8723
563,300	78 <b>,</b> 466.50	13.9298	78,142.85	13.8723
563,400	78,480.50	13.9298	78,156.75	13.8723
563,500	78,494.50	13.9298	78,170.85	13.8724
563,600	78,508.50	13.9298	78,184.70	13.8724
	·			
563,700	78,522.50	13.9298	78,198.85	13.8724
563 <b>,</b> 800	78,536.50	13.9299	78,212.70	13.8724
563 <b>,</b> 900	78 <b>,</b> 550.50	13.9299	78,226.80	13.8725
564,000	78 <b>,</b> 564.50	13.9299	78 <b>,</b> 240.90	13.8725
564,100	78,578.50	13.9299	78,254.80	13.8725
564,200	78,592.50	13.9299	78,268.90	13.8725
564,300	78,606.50	13.9299	78,282.75	13.8725
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564,400	78,620.50	13.9299	78,296.85	13.8726
564,500	78,634.50	13.9299	78,310.75	13.8726
564,600	78 <b>,</b> 648.50	13.9300	78,324.85	13.8726
564 <b>,</b> 700	78 <b>,</b> 662.50	13.9300	78 <b>,</b> 338.70	13.8726
564,800	78,676.50	13.9300	78,352.80	13.8727
564,900	78,690.50	13.9300	78,366.70	13.8727
565,000	78,704.50	13.9300	78,380.80	13.8727
565,100	78,718.50	13.9300	78,394.90	13.8727
565,200	78,732.50	13.9300	78,408.75	13.8727
565,300	78,746.50	13.9300	78,422.85	13.8728

565,400	78 <b>,</b> 760.50	13.9300	78,436.75	13.8728
565,500	78,774.50	13.9301	78,450.85	13.8728
565 <b>,</b> 600	78,788.50	13.9301	78 <b>,</b> 464.70	13.8728
565,700	78,802.50	13.9301	78,478.85	13.8729
565,800	78,816.50	13.9301	78,492.70	13.8729
565,900	78,830.50	13.9301	78,506.80	13.8729
566,000	78,844.50	13.9301	78,520.90	13.8730
566,100	78,858.50	13.9301	78,534.80	13.8730
566,200	78,872.50	13.9301	78,548.90	13.8730
566,300	78 <b>,</b> 886.50	13.9302	78 <b>,</b> 562.75	13.8730
566,400	78,900.50	13.9302	78,576.85	13.8730
566,500	78,914.50	13.9302	78,590.75	13.8730
566,600	78 <b>,</b> 928.50	13.9302	78 <b>,</b> 604.85	13.8731
566 <b>,</b> 700	78 <b>,</b> 942.50	13.9302	78 <b>,</b> 618.70	13.8731
566,800	78,956.50	13.9302	78,632.80	13.8731
566,900	78,970.50	13.9302	78,646.70	13.8731
567,000	78,984.50	13.9302	78 <b>,</b> 660.80	13.8732
567 <b>,</b> 100	78 <b>,</b> 998.50	13.9303	78 <b>,</b> 674.90	13.8732
567,200	79,012.50	13.9303	78,688.75	13.8732
567,300	•		•	13.8732
	79,026.50	13.9303	78,702.85	
567,400	79,040.50	13.9303	78 <b>,</b> 716.75	13.8732
567,500	79,054.50	13.9303	78,730.85	13.8733
567,600	79,068.50	13.9303	78,744.70	13.8733
	79,082.50			
567,700	•	13.9303	78,758.85	13.8733
567 <b>,</b> 800	79 <b>,</b> 096.50	13.9303	78 <b>,</b> 772.70	13.8733
567,900	79,110.50	13.9304	78 <b>,</b> 786.80	13.8734
568,000	79,124.50	13.9304	78,800.90	13.8734
568,100	79,138.50	13.9304	78,814.80	13.8734
568 <b>,</b> 200	79 <b>,</b> 152.50	13.9304	78 <b>,</b> 828.90	13.8734
568,300	79,166.50	13.9304	78,842.75	13.8734
568,400	79,180.50	13.9304	78,856.85	13.8735
568,500	79,194.50	13.9304	78,870.75	13.8735
568,600	79 <b>,</b> 208.50	13.9304	78 <b>,</b> 884.85	13.8735
568,700	79,222.50	13.9305	78 <b>,</b> 898.70	13.8735
568,800	79,236.50	13.9305	78,912.80	13.8736
	79,250.50	13.9305	78,926.70	
568,900			•	13.8736
569,000	79,264.50	13.9305	78 <b>,</b> 940.80	13.8736
569,100	79 <b>,</b> 278.50	13.9305	78 <b>,</b> 954.90	13.8736
569,200	79,292.50	13.9305	78,968.75	13.8736
569,300	79,306.50	13.9305	78,982.85	13.8737
569,400	79,320.50	13.9305	78 <b>,</b> 996.75	13.8737
569,500	79,334.50	13.9306	79,010.85	13.8737
569,600	79,348.50	13.9306	79,024.75	13.8737
	79,362.50		79,038.85	
569,700		13.9306		13.8738
569,800	79,376.50	13.9306	79 <b>,</b> 052.70	13.8738
569,900	79,390.50	13.9306	79 <b>,</b> 066.80	13.8738
570,000	79,404.50	13.9306	79,080.90	13.8738
570,100	79,418.50			
•	•	13.9306	79,094.80	13.8738
570 <b>,</b> 200	79,432.50	13.9306	79 <b>,</b> 108.90	13.8739
570 <b>,</b> 300	79,446.50	13.9307	79 <b>,</b> 122.75	13.8739
570,400	79,460.50	13.9307	79,136.85	13.8739
570,500	79,474.50	13.9307	79,150.75	13.8739
570,600	79,488.50	13.9307	79,164.85	13.8740
570 <b>,</b> 700	79,502.50	13.9307	79 <b>,</b> 178.70	13.8740
570,800	79,516.50	13.9307	79,192.80	13.8740
570,900	79,530.50	13.9307	79,206.70	13.8740
571,000	79,544.50	13.9307	79,220.80	13.8740
571,100	79,558.50	13.9307	79,234.90	13.8741

571 <b>,</b> 200	79 <b>,</b> 572.50	13.9308	79 <b>,</b> 248.75	13.8741
571,300	79,586.50	13.9308	79,262.85	13.8741
571,400	79,600.50	13.9308	79,276.75	13.8741
571,500	79,614.50	13.9308	79,290.85	13.8742
571 <b>,</b> 600	79,628.50	13.9308	79,304.75	13.8742
571 <b>,</b> 700	79,642.50	13.9308	79,318.85	13.8742
571 <b>,</b> 800	79,656.50	13.9308	79,332.70	13.8742
571,900	79,670.50	13.9308	79,346.80	13.8742
572,000	79,684.50	13.9309	79,360.90	13.8743
572,100	79,698.50	13.9309	79,374.80	13.8743
572 <b>,</b> 200	79,712.50	13.9309	79,388.90	13.8743
572 <b>,</b> 300	79 <b>,</b> 726.50	13.9309	79,402.75	13.8743
572 <b>,</b> 400	79 <b>,</b> 740.50	13.9309	79,416.85	13.8744
572,500	79,754.50	13.9309	79,430.75	13.8744
572,600	79,768.50	13.9309	79,444.85	13.8744
572,700	79,782.50	13.9309	79,458.70	13.8744
572,800	79,796.50	13.9310	79,472.80	13.8744
572 <b>,</b> 900	79,810.50	13.9310	79,486.70	13.8744
573 <b>,</b> 000	79 <b>,</b> 824.50	13.9310	79 <b>,</b> 500.80	13.8745
573,100	79,838.50	13.9310	79,514.90	13.8745
573,200	79,852.50	13.9310	79,528.75	13.8745
573,300	79,866.50	13.9310	79,542.85	13.8746
573,400	79,880.50	13.9310	79,556.75	13.8746
573,500	79,894.50	13.9310	79,570.85	13.8746
573,600	79,908.50	13.9310	79,584.75	13.8746
573 <b>,</b> 700	79,922.50	13.9311	79 <b>,</b> 598.85	13.8746
573 <b>,</b> 800	79,936.50	13.9311	79 <b>,</b> 612.70	13.8746
573 <b>,</b> 900	79 <b>,</b> 950.50	13.9311	79 <b>,</b> 626.80	13.8747
574,000	79,964.50	13.9311	79,640.90	13.8747
574,100	79,978.50	13.9311	79,654.80	13.8747
574,200	79,992.50	13.9311	79,668.90	13.8748
574,300	80,006.50	13.9311	79,682.75	13.8748
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574,400	80,020.50	13.9311	79,696.85	13.8748
574 <b>,</b> 500	80,034.50	13.9312	79,710.75	13.8748
574 <b>,</b> 600	80,048.50	13.9312	79 <b>,</b> 724.85	13.8748
574 <b>,</b> 700	80,062.50	13.9312	79 <b>,</b> 738.70	13.8748
574 <b>,</b> 800	80,076.50	13.9312	79 <b>,</b> 752.80	13.8749
574 <b>,</b> 900	80,090.50	13.9312	79,766.70	13.8749
575 <b>,</b> 000	80,104.50	13.9312	79,780.80	13.8749
575,100	80,118.50	13.9312	79,794.90	13.8750
575,200	80,132.50		79,808.75	13.8750
		13.9312		
575,300	80,146.50	13.9313	79,822.90	13.8750
575 <b>,</b> 400	80,160.50	13.9313	79 <b>,</b> 836.75	13.8750
575 <b>,</b> 500	80,174.50	13.9313	79 <b>,</b> 850.85	13.8750
575 <b>,</b> 600	80,188.50	13.9313	79 <b>,</b> 864.75	13.8750
575 <b>,</b> 700	80,202.50	13.9313	79,878.85	13.8751
575,800	80,216.50	13.9313	79,892.70	13.8751
575,900	80,230.50	13.9313	79,906.80	13.8751
576 <b>,</b> 000	80,244.50	13.9313	79,920.90	13.8752
576,100	80,258.50	13.9313	79,934.80	13.8752
576 <b>,</b> 200	80,272.50	13.9314	79,948.90	13.8752
576 <b>,</b> 300	80,286.50	13.9314	79 <b>,</b> 962.75	13.8752
576 <b>,</b> 400	80,300.50	13.9314	79 <b>,</b> 976.85	13.8752
576 <b>,</b> 500	80,314.50	13.9314	79 <b>,</b> 990.75	13.8752
576,600	80,328.50	13.9314	80,004.85	13.8753
576 <b>,</b> 700	80,342.50	13.9314	80,018.70	13.8753
576,800	80,356.50	13.9314	80,032.80	13.8753
576,900	80,370.50	13.9314	80,046.70	13.8753
5, 5 <b>,</b> 500	00,070.00	-0.0011	50,010.70	10.0700

577 <b>,</b> 000	80,384.50	13.9315	80,060.80	13.8754
577 <b>,</b> 100	80,398.50	13.9315	80,074.90	13.8754
577 <b>,</b> 200	80,412.50	13.9315	80 <b>,</b> 088.75	13.8754
577 <b>,</b> 300	80,426.50	13.9315	80,102.90	13.8754
577 <b>,</b> 400	80,440.50	13.9315	80,116.75	13.8754
577 <b>,</b> 500	80,454.50	13.9315	80,130.85	13.8755
577 <b>,</b> 600	80,468.50	13.9315	80,144.75	13.8755
		13.9315		
577,700	80,482.50		80,158.85	13.8755
577 <b>,</b> 800	80,496.50	13.9316	80 <b>,</b> 172.70	13.8755
577 <b>,</b> 900	80,510.50	13.9316	80,186.80	13.8756
578 <b>,</b> 000	80,524.50	13.9316	80,200.90	13.8756
578 <b>,</b> 100	80,538.50	13.9316	80,214.80	13.8756
578 <b>,</b> 200	80,552.50	13.9316	80,228.90	13.8756
578,300	80,566.50	13.9316	80,242.75	13.8756
578,400	80,580.50	13.9316	80,256.85	13.8757
578,500	80,594.50	13.9316	80,270.75	13.8757
578 <b>,</b> 600	80,608.50	13.9316	80,284.85	13.8757
578,700	80,622.50	13.9317	80,298.70	13.8757
578,800	80,636.50	13.9317	80,312.80	13.8757
578 <b>,</b> 900	80,650.50	13.9317	80,326.70	13.8757
579 <b>,</b> 000	80,664.50	13.9317	80,340.80	13.8758
579,100	80,678.50	13.9317	80,354.90	13.8758
579,200	80,692.50	13.9317	80,368.75	13.8758
579 <b>,</b> 300	80,706.50	13.9317	80,382.90	13.8759
579 <b>,</b> 400	80,720.50	13.9317	80,396.75	13.8759
579 <b>,</b> 500	80,734.50	13.9318	80,410.85	13.8759
579,600	80,748.50	13.9318	80,424.75	13.8759
579 <b>,</b> 700	80,762.50	13.9318	80,438.85	13.8759
579 <b>,</b> 800	80,776.50	13.9318	80,452.70	13.8759
579 <b>,</b> 900	80,790.50	13.9318	80,466.80	13.8760
580,000	80,804.50	13.9318	80,480.90	13.8760
580,100	80,818.50	13.9318	80,494.80	13.8760
580 <b>,</b> 200	80,832.50	13.9318	80,508.90	13.8761
580,300	80,846.50	13.9318	80,522.75	13.8761
· ·	80,860.50	13.9319	80,536.85	13.8761
580,400	•			
580 <b>,</b> 500	80,874.50	13.9319	80,550.75	13.8761
580 <b>,</b> 600	80,888.50	13.9319	80,564.85	13.8761
580,700	80,902.50	13.9319	80,578.70	13.8761
580,800	80,916.50	13.9319	80,592.80	13.8762
580,900	80,930.50	13.9319	80,606.70	13.8762
581,000	80,944.50	13.9319	80,620.80	13.8762
581,100	80,958.50	13.9319	80,634.90	13.8763
581,200	80,972.50	13.9320	80,648.75	13.8763
•				
581,300	80,986.50	13.9320	80,662.90	13.8763
581,400	81,000.50	13.9320	80 <b>,</b> 676.75	13.8763
581,500	81,014.50	13.9320	80,690.85	13.8763
581,600	81,028.50	13.9320	80,704.75	13.8763
581 <b>,</b> 700	81,042.50	13.9320	80,718.85	13.8764
581,800	81,056.50	13.9320	80 <b>,</b> 732.70	13.8764
581,900	81,070.50	13.9320	80,746.80	13.8764
582,000	81,084.50	13.9320	80,760.90	13.8764
582,100	81,098.50	13.9321	80,774.80	13.8764
582 <b>,</b> 200	81,112.50	13.9321	80 <b>,</b> 788.90	13.8765
582,300	81,126.50	13.9321	80,802.75	13.8765
582,400	81,140.50	13.9321	80,816.85	13.8765
582,500	81,154.50	13.9321	80,830.75	13.8765
582,600	81,168.50	13.9321	80,844.85	13.8766
582 <b>,</b> 700	81,182.50	13.9321	80,858.70	13.8766

582, 800         81,196.50         13.9321         80,867.70         13.8766           583, 000         81,224.50         13.9322         80,900.80         13.8766           583, 000         81,238.50         13.9322         80,900.80         13.8767           583, 200         81,252.50         13.9322         80,928.75         13.8767           583, 300         81,280.50         13.9322         80,928.75         13.8767           583, 400         81,280.50         13.9322         80,996.75         13.8768           583, 500         81,308.50         13.9322         80,994.75         13.8768           583, 600         81,308.50         13.9322         80,998.85         13.8768           583, 700         81,350.50         13.9323         81,012.70         13.8768           584, 900         81,350.50         13.9323         81,022.70         13.8768           584, 900         81,378.50         13.9323         81,040.90         13.8769           584, 100         81,379.50         13.9323         81,040.90         13.8769           584, 500         81,434.50         13.9323         81,040.90         13.8769           584, 500         81,444.50         13.9323         81,068.9					
582, 900         81, 224, 50         13, 9322         80, 900, 80         13, 8766           583, 100         81, 238, 50         13, 9322         80, 901, 80         13, 8767           583, 200         81, 252, 50         13, 9322         80, 928, 75         13, 8767           583, 300         81, 266, 50         13, 3322         80, 942, 90         13, 8767           583, 400         81, 281, 50         13, 3922         80, 996, 75         13, 8767           583, 500         81, 294, 50         13, 3922         80, 996, 75         13, 8768           583, 600         81, 308, 50         13, 3922         80, 984, 75         13, 8768           583, 800         81, 336, 50         13, 3923         81, 012, 70         13, 8768           584, 900         81, 364, 50         13, 3923         81, 022, 80         13, 8768           584, 100         81, 378, 50         13, 3923         81, 044, 80         13, 8769           584, 200         81, 392, 50         13, 3923         81, 054, 80         13, 8769           584, 500         81, 434, 50         13, 3923         81, 054, 80         13, 8769           584, 500         81, 443, 50         13, 3923         81, 054, 80         13, 8769           584, 500	582,800	81,196.50	13.9321	80,872.80	13.8766
583,000       81,224.50       13.9322       80,904.90       13.8767         583,100       81,238.50       13.9322       80,914.90       13.8767         583,200       81,252.50       13.9322       80,928.75       13.8767         583,300       81,266.50       13.9322       80,982.75       13.8767         583,600       81,294.50       13.9322       80,994.75       13.8768         583,600       81,308.50       13.9322       80,994.75       13.8768         583,700       81,332.50       13.9323       81,012.70       13.8768         583,800       81,336.50       13.9323       81,026.80       13.8768         584,900       81,350.50       13.9323       81,042.80       13.8768         584,400       81,364.50       13.9323       81,040.90       13.8769         584,100       81,378.50       13.9323       81,064.80       13.8769         584,200       81,343.50       13.9323       81,064.80       13.8769         584,400       81,434.50       13.9323       81,062.75       13.8769         584,500       81,448.50       13.9323       81,102.80       13.8769         584,600       81,486.50       13.9324       81,124.85 <td></td> <td></td> <td></td> <td></td> <td></td>					
583,100       81,238.50       13,9322       80,914.90       13,8767         583,200       81,252.50       13,9322       80,928.75       13,8767         583,300       81,266.50       13,9322       80,942.90       13,8767         583,500       81,294.50       13,9322       80,996.75       13,8767         583,600       81,308.50       13,9322       80,994.75       13,8768         583,700       81,322.50       13,9322       80,994.75       13,8768         583,800       81,336.50       13,9323       81,012.70       13,8768         584,900       81,364.50       13,9323       81,026.80       13,8768         584,400       81,364.50       13,9323       81,040.90       13,8768         584,200       81,392.50       13,9323       81,064.80       13,8769         584,200       81,342.50       13,9323       81,064.80       13,8769         584,300       81,465.50       13,9323       81,068.90       13,8769         584,500       81,434.50       13,9323       81,068.90       13,8769         584,500       81,446.50       13,9323       81,102.75       13,8769         584,500       81,448.50       13,9323       81,102.75 <td></td> <td></td> <td></td> <td>·</td> <td></td>				·	
583, 200         81,252.50         13.9322         80,928.75         13.8767           583, 400         81,280.50         13.9322         80,956.75         13.8767           583, 600         81,284.50         13.9322         80,970.85         13.8768           583, 600         81,308.50         13.9322         80,984.75         13.8768           583, 700         81,322.50         13.9322         80,984.75         13.8768           583, 800         81,336.50         13.9323         81,012.70         13.8768           584, 900         81,364.50         13.9323         81,040.90         13.8768           584, 100         81,378.50         13.9323         81,040.90         13.8769           584, 100         81,378.50         13.9323         81,054.80         13.8769           584, 400         81,322.50         13.9323         81,068.90         13.8769           584, 400         81,484.50         13.9323         81,068.90         13.8769           584, 600         81,484.50         13.9323         81,106.89         13.8769           584, 600         81,484.50         13.9324         81,110.75         13.8769           584, 900         81,662.50         13.9324         81,124.8				·	
583, 300       81,266.50       13.9322       80,942.90       13.8767         583, 500       81,284.50       13.9322       80,956.75       13.8768         583, 500       81,284.50       13.9322       80,984.75       13.8768         583, 600       81,336.50       13.9322       80,984.75       13.8768         583, 800       81,336.50       13.9323       81,012.70       13.8768         583, 900       81,350.50       13.9323       81,040.90       13.8768         584,000       81,344.50       13.9323       81,040.90       13.8769         584,100       81,378.50       13.9323       81,054.80       13.8769         584,200       81,392.50       13.9323       81,068.90       13.8769         584,300       81,446.50       13.9323       81,068.90       13.8769         584,500       81,434.50       13.9323       81,096.85       13.8769         584,700       81,462.50       13.9323       81,096.85       13.8769         584,700       81,448.50       13.9324       81,124.85       13.8770         584,800       81,676.50       13.9324       81,124.85       13.8770         585,000       81,544.50       13.9324       81,169	583 <b>,</b> 100	81,238.50	13.9322	80 <b>,</b> 914.90	13.8767
583, 300       81,266.50       13.9322       80,942.90       13.8767         583, 500       81,284.50       13.9322       80,956.75       13.8768         583, 500       81,284.50       13.9322       80,984.75       13.8768         583, 600       81,336.50       13.9322       80,984.75       13.8768         583, 800       81,336.50       13.9323       81,012.70       13.8768         583, 900       81,350.50       13.9323       81,040.90       13.8768         584,000       81,344.50       13.9323       81,040.90       13.8769         584,100       81,378.50       13.9323       81,054.80       13.8769         584,200       81,392.50       13.9323       81,068.90       13.8769         584,300       81,446.50       13.9323       81,068.90       13.8769         584,500       81,434.50       13.9323       81,096.85       13.8769         584,700       81,462.50       13.9323       81,096.85       13.8769         584,700       81,448.50       13.9324       81,124.85       13.8770         584,800       81,676.50       13.9324       81,124.85       13.8770         585,000       81,544.50       13.9324       81,169	583,200	81,252.50	13.9322	80,928.75	13.8767
583, 400       81,280.50       13.9322       80,956.75       13.8767         583,500       81,294.50       13.9322       80,970.85       13.8768         583,600       81,308.50       13.9322       80,984.75       13.8768         583,800       81,336.50       13.9323       81,012.70       13.8768         583,800       81,336.50       13.9323       81,040.90       13.8768         584,000       81,364.50       13.9323       81,040.90       13.8769         584,100       81,378.50       13.9323       81,064.90       13.8769         584,200       81,392.50       13.9323       81,068.90       13.8769         584,300       81,440.50       13.9323       81,096.85       13.8769         584,500       81,420.50       13.9323       81,102.75       13.8769         584,600       81,448.50       13.9323       81,102.75       13.8769         584,600       81,448.50       13.9323       81,102.75       13.8769         584,800       81,466.50       13.9324       81,138.70       13.8770         584,800       81,465.50       13.9324       81,138.70       13.8770         584,900       81,560.50       13.9324       81,264.75 </td <td></td> <td></td> <td></td> <td>·</td> <td></td>				·	
583,500         81,294,50         13,9322         80,970,85         13,8768           583,600         81,308.50         13,9322         80,984,75         13,8768           583,700         81,322.50         13.9322         80,998.85         13.8768           583,800         81,336.50         13.9323         81,026.80         13.8768           584,000         81,364.50         13.9323         81,040.90         13.8769           584,200         81,392.50         13.9323         81,068.90         13.8769           584,300         81,406.50         13.9323         81,068.90         13.8769           584,400         81,492.50         13.9323         81,068.90         13.8769           584,400         81,440.50         13.9323         81,068.90         13.8769           584,400         81,443.50         13.9323         81,1068.90         13.8769           584,500         81,448.50         13.9324         81,124.85         13.8770           584,700         81,462.50         13.9324         81,124.85         13.8770           584,700         81,462.50         13.9324         81,124.85         13.8770           584,700         81,502.50         13.9324         81,124.85					
583,600       81,308.50       13,9322       80,984.75       13.8768         583,700       81,322.50       13.9323       81,012.70       13.8768         583,800       81,350.50       13.9323       81,026.80       13.8768         584,900       81,364.50       13.9323       81,026.80       13.8769         584,100       81,378.50       13.9323       81,040.90       13.8769         584,200       81,392.50       13.9323       81,068.90       13.8769         584,300       81,406.50       13.9323       81,096.85       13.8769         584,400       81,420.50       13.9323       81,107.5       13.8769         584,600       81,462.50       13.9323       81,107.5       13.8769         584,700       81,462.50       13.9323       81,107.5       13.8769         584,800       81,462.50       13.9324       81,138.70       13.8770         584,900       81,490.50       13.9324       81,152.80       13.8770         585,100       81,518.50       13.9324       81,160.70       13.8771         585,200       81,525.50       13.9324       81,208.80       13.8771         585,600       81,560.50       13.9324       81,208.80	583,400	81,280.50	13.9322	80,956.75	13.8/6/
583, 700       81,322.50       13,9323       81,012.70       13.8768         583, 800       81,350.50       13.9323       81,026.80       13.8768         584, 000       81,364.50       13.9323       81,040.90       13.8769         584, 100       81,378.50       13.9323       81,064.80       13.8769         584, 200       81,392.50       13.9323       81,068.90       13.8769         584, 400       81,420.50       13.9323       81,068.90       13.8769         584, 400       81,420.50       13.9323       81,068.90       13.8769         584, 500       81,434.50       13.9323       81,101.75       13.8769         584, 600       81,448.50       13.9323       81,124.85       13.8770         584, 800       81,462.50       13.9324       81,138.70       13.8770         584, 900       81,490.50       13.9324       81,166.70       13.8770         585,000       81,504.50       13.9324       81,180.80       13.8771         585,200       81,532.50       13.9324       81,180.80       13.8771         585,500       81,546.50       13.9324       81,280.80       13.8771         585,600       81,560.50       13.9324       8	583 <b>,</b> 500	81,294.50	13.9322	80,970.85	13.8768
583, 700       81,322.50       13,9323       81,012.70       13.8768         583, 800       81,350.50       13.9323       81,026.80       13.8768         584, 000       81,364.50       13.9323       81,040.90       13.8769         584, 100       81,378.50       13.9323       81,064.80       13.8769         584, 200       81,392.50       13.9323       81,068.90       13.8769         584, 400       81,420.50       13.9323       81,068.90       13.8769         584, 400       81,420.50       13.9323       81,068.90       13.8769         584, 500       81,434.50       13.9323       81,101.75       13.8769         584, 600       81,448.50       13.9323       81,124.85       13.8770         584, 800       81,462.50       13.9324       81,138.70       13.8770         584, 900       81,490.50       13.9324       81,166.70       13.8770         585,000       81,504.50       13.9324       81,180.80       13.8771         585,200       81,532.50       13.9324       81,180.80       13.8771         585,500       81,546.50       13.9324       81,280.80       13.8771         585,600       81,560.50       13.9324       8	583,600	81,308.50	13.9322	80,984.75	13.8768
583, 800         81,336.50         13.9323         81,012.70         13.8768           584,000         81,364.50         13.9323         81,026.80         13.8768           584,100         81,364.50         13.9323         81,040.90         13.8769           584,200         81,392.50         13.9323         81,068.80         13.8769           584,300         81,406.50         13.9323         81,082.75         13.8769           584,500         81,434.50         13.9323         81,010.75         13.8769           584,600         81,434.50         13.9323         81,110.75         13.8769           584,600         81,448.50         13.9323         81,110.75         13.8769           584,600         81,476.50         13.9324         81,152.80         13.8770           584,900         81,490.50         13.9324         81,152.80         13.8770           585,000         81,518.50         13.9324         81,180.80         13.8771           585,200         81,532.50         13.9324         81,208.80         13.8771           585,400         81,586.50         13.9324         81,228.90         13.8771           585,600         81,588.50         13.9325         81,264.75					
583, 900       81,350.50       13.9323       81,026.80       13.8769         584,100       81,378.50       13.9323       81,040.90       13.8769         584,200       81,392.50       13.9323       81,068.90       13.8769         584,300       81,406.50       13.9323       81,068.90       13.8769         584,400       81,420.50       13.9323       81,068.90       13.8769         584,600       81,434.50       13.9323       81,101.75       13.8769         584,600       81,448.50       13.9323       81,110.75       13.8769         584,700       81,462.50       13.9324       81,124.85       13.8770         584,900       81,490.50       13.9324       81,152.80       13.8770         584,900       81,490.50       13.9324       81,180.80       13.8771         585,000       81,518.50       13.9324       81,180.80       13.8771         585,200       81,532.50       13.9324       81,290.80       13.8771         585,300       81,574.50       13.9324       81,222.90       13.8771         585,500       81,574.50       13.9325       81,250.85       13.8772         585,600       81,588.50       13.9325       81,264.75 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
584,000       81,364.50       13.9323       81,054.80       13.8769         584,200       81,378.50       13.9323       81,064.80       13.8769         584,200       81,492.50       13.9323       81,068.90       13.8769         584,400       81,406.50       13.9323       81,082.75       13.8769         584,500       81,434.50       13.9323       81,100.75       13.8769         584,600       81,448.50       13.9323       81,124.85       13.8770         584,600       81,462.50       13.9324       81,138.70       13.8770         584,800       81,476.50       13.9324       81,152.80       13.8770         584,900       81,490.50       13.9324       81,166.70       13.8770         585,000       81,504.50       13.9324       81,180.80       13.8771         585,100       81,564.50       13.9324       81,194.90       13.8771         585,400       81,560.50       13.9324       81,208.80       13.8771         585,500       81,560.50       13.9324       81,208.80       13.8771         585,600       81,585.50       13.9325       81,250.85       13.8772         585,700       81,588.50       13.9325       81,264.75 <td></td> <td>•</td> <td></td> <td></td> <td></td>		•			
584,100         81,378.50         13.9323         81,068.90         13.8769           584,300         81,392.50         13.9323         81,068.90         13.8769           584,400         81,406.50         13.9323         81,082.75         13.8769           584,500         81,434.50         13.9323         81,107.55         13.8769           584,600         81,448.50         13.9323         81,124.85         13.8770           584,600         81,462.50         13.9324         81,138.70         13.8770           584,900         81,490.50         13.9324         81,152.80         13.8770           584,900         81,504.50         13.9324         81,180.80         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,000         81,518.50         13.9324         81,194.90         13.8771           585,000         81,56.50         13.9324         81,208.80         13.8771           585,000         81,560.50         13.9324         81,222.90         13.8771           585,600         81,560.50         13.9325         81,264.75         13.8772           585,600         81,588.50         13.9325         81,264.75	583 <b>,</b> 900	81,350.50	13.9323	81,026.80	13.8768
584,100         81,378.50         13.9323         81,068.90         13.8769           584,300         81,392.50         13.9323         81,068.90         13.8769           584,400         81,406.50         13.9323         81,082.75         13.8769           584,500         81,434.50         13.9323         81,107.55         13.8769           584,600         81,448.50         13.9323         81,124.85         13.8770           584,600         81,462.50         13.9324         81,138.70         13.8770           584,900         81,490.50         13.9324         81,152.80         13.8770           584,900         81,504.50         13.9324         81,180.80         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,000         81,518.50         13.9324         81,194.90         13.8771           585,000         81,56.50         13.9324         81,208.80         13.8771           585,000         81,560.50         13.9324         81,222.90         13.8771           585,600         81,560.50         13.9325         81,264.75         13.8772           585,600         81,588.50         13.9325         81,264.75	584,000	81,364.50	13.9323	81,040.90	13.8769
584, 200         81,392.50         13.9323         81,068.90         13.8769           584,400         81,420.50         13.9323         81,096.85         13.8769           584,500         81,434.50         13.9323         81,101.75         13.8769           584,600         81,448.50         13.9323         81,110.75         13.8769           584,700         81,462.50         13.9324         81,138.70         13.8770           584,800         81,476.50         13.9324         81,152.80         13.8770           584,900         81,504.50         13.9324         81,166.70         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,100         81,518.50         13.9324         81,194.90         13.8771           585,300         81,566.50         13.9324         81,208.80         13.8771           585,400         81,568.50         13.9324         81,208.80         13.8771           585,700         81,662.50         13.9325         81,250.85         13.8772           585,700         81,630.50         13.9325         81,250.85         13.8772           586,800         81,616.50         13.9325         81,348.90					
584,300         81,406.50         13.9323         81,096.85         13.8769           584,400         81,420.50         13.9323         81,096.85         13.8769           584,500         81,343.50         13.9323         81,104.85         13.8770           584,600         81,448.50         13.9323         81,124.85         13.8770           584,800         81,476.50         13.9324         81,138.70         13.8770           584,800         81,476.50         13.9324         81,166.70         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,100         81,532.50         13.9324         81,180.80         13.8771           585,000         81,546.50         13.9324         81,194.90         13.8771           585,400         81,560.50         13.9324         81,208.80         13.8771           585,500         81,574.50         13.9324         81,222.90         13.8771           585,600         81,588.50         13.9325         81,250.75         13.8772           585,700         81,616.50         13.9325         81,278.85         13.8772           585,800         81,616.50         13.9325         81,278.85					
584,400         81,420.50         13.9323         81,010.75         13.8769           584,500         81,434.50         13.9323         81,110.75         13.8769           584,600         81,448.50         13.9323         81,124.85         13.8770           584,700         81,462.50         13.9324         81,138.70         13.8770           584,900         81,490.50         13.9324         81,166.70         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,100         81,518.50         13.9324         81,194.90         13.8771           585,200         81,532.50         13.9324         81,208.80         13.8771           585,300         81,546.50         13.9324         81,228.90         13.8771           585,400         81,560.50         13.9324         81,226.85         13.8772           585,600         81,580.50         13.9325         81,264.75         13.8772           585,700         81,602.50         13.9325         81,226.85         13.8772           585,900         81,616.50         13.9325         81,306.80         13.8773           586,000         81,644.50         13.9325         81,330.80					
584,500       81,434,50       13.9323       81,110.75       13.8770         584,600       81,462.50       13.9323       81,124.85       13.8770         584,800       81,476.50       13.9324       81,152.80       13.8770         584,900       81,490.50       13.9324       81,166.70       13.8770         585,000       81,504.50       13.9324       81,166.70       13.8771         585,100       81,518.50       13.9324       81,194.90       13.8771         585,200       81,532.50       13.9324       81,208.80       13.8771         585,300       81,546.50       13.9324       81,222.90       13.8771         585,600       81,550       13.9324       81,222.90       13.8771         585,700       81,560.50       13.9325       81,250.85       13.8771         585,600       81,616.50       13.9325       81,250.85       13.8772         585,700       81,602.50       13.9325       81,220.80       13.8772         585,800       81,616.50       13.9325       81,292.70       13.8772         586,900       81,644.50       13.9325       81,306.80       13.8773         586,200       81,672.50       13.9325       81,348.90	584 <b>,</b> 300	81,406.50	13.9323	81 <b>,</b> 082.75	13.8769
584,500       81,434,50       13.9323       81,110.75       13.8770         584,600       81,462.50       13.9323       81,124.85       13.8770         584,800       81,476.50       13.9324       81,152.80       13.8770         584,900       81,490.50       13.9324       81,166.70       13.8770         585,000       81,504.50       13.9324       81,166.70       13.8771         585,100       81,518.50       13.9324       81,194.90       13.8771         585,200       81,532.50       13.9324       81,208.80       13.8771         585,300       81,546.50       13.9324       81,222.90       13.8771         585,600       81,550       13.9324       81,222.90       13.8771         585,700       81,560.50       13.9325       81,250.85       13.8771         585,600       81,616.50       13.9325       81,250.85       13.8772         585,700       81,602.50       13.9325       81,220.80       13.8772         585,800       81,616.50       13.9325       81,292.70       13.8772         586,900       81,644.50       13.9325       81,306.80       13.8773         586,200       81,672.50       13.9325       81,348.90	584,400	81,420.50	13.9323	81,096.85	13.8769
584,600         81,448.50         13.9323         81,124.85         13.8770           584,700         81,462.50         13.9324         81,138.70         13.8770           584,800         81,476.50         13.9324         81,152.80         13.8770           584,900         81,490.50         13.9324         81,166.70         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,100         81,518.50         13.9324         81,208.80         13.8771           585,200         81,532.50         13.9324         81,208.80         13.8771           585,300         81,546.50         13.9324         81,222.90         13.8771           585,400         81,560.50         13.9324         81,226.75         13.8771           585,500         81,574.50         13.9325         81,226.75         13.8772           585,600         81,630.50         13.9325         81,226.75         13.8772           585,800         81,616.50         13.9325         81,278.85         13.8772           586,000         81,644.50         13.9325         81,320.90         13.8773           586,000         81,672.50         13.9326         81,348.90				·	
584,700       81,462.50       13.9324       81,138.70       13.8770         584,800       81,476.50       13.9324       81,152.80       13.8770         585,000       81,504.50       13.9324       81,166.70       13.8771         585,100       81,518.50       13.9324       81,194.90       13.8771         585,200       81,532.50       13.9324       81,208.80       13.8771         585,300       81,546.50       13.9324       81,208.80       13.8771         585,400       81,550.50       13.9324       81,222.90       13.8771         585,500       81,574.50       13.9325       81,250.85       13.8772         585,600       81,588.50       13.9325       81,264.75       13.8772         585,700       81,602.50       13.9325       81,264.75       13.8772         585,800       81,616.50       13.9325       81,292.70       13.8772         585,900       81,630.50       13.9325       81,326.90       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,200       81,672.50       13.9326       81,348.90       13.8773         586,600       81,728.50       13.9326       81,340.90 <td></td> <td></td> <td></td> <td>·</td> <td></td>				·	
584,800       81,476.50       13.9324       81,152.80       13.8770         584,900       81,490.50       13.9324       81,166.70       13.8771         585,000       81,504.50       13.9324       81,180.80       13.8771         585,200       81,532.50       13.9324       81,294.80       13.8771         585,300       81,546.50       13.9324       81,222.90       13.8771         585,400       81,560.50       13.9324       81,236.75       13.8771         585,500       81,574.50       13.9325       81,250.85       13.8772         585,600       81,588.50       13.9325       81,264.75       13.8772         585,600       81,602.50       13.9325       81,278.85       13.8772         585,700       81,602.50       13.9325       81,278.85       13.8772         585,800       81,616.50       13.9325       81,292.70       13.8772         585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,300.80       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,665.50       13.9326       81,348.90 <td></td> <td>·</td> <td></td> <td></td> <td></td>		·			
584,900         81,490.50         13.9324         81,166.70         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,100         81,518.50         13.9324         81,194.90         13.8771           585,200         81,532.50         13.9324         81,208.80         13.8771           585,300         81,560.50         13.9324         81,236.75         13.8771           585,400         81,560.50         13.9325         81,250.85         13.8772           585,500         81,574.50         13.9325         81,250.85         13.8772           585,700         81,602.50         13.9325         81,264.75         13.8772           585,800         81,616.50         13.9325         81,278.85         13.8772           585,900         81,630.50         13.9325         81,292.70         13.8773           586,000         81,644.50         13.9325         81,306.80         13.8773           586,100         81,658.50         13.9325         81,320.90         13.8773           586,300         81,666.50         13.9326         81,348.90         13.8773           586,600         81,722.50         13.9326         81,349.07	584 <b>,</b> 700	81,462.50	13.9324	81,138.70	13.8770
584,900         81,490.50         13.9324         81,166.70         13.8770           585,000         81,504.50         13.9324         81,180.80         13.8771           585,100         81,518.50         13.9324         81,194.90         13.8771           585,200         81,532.50         13.9324         81,208.80         13.8771           585,300         81,560.50         13.9324         81,236.75         13.8771           585,400         81,560.50         13.9325         81,250.85         13.8772           585,500         81,574.50         13.9325         81,250.85         13.8772           585,700         81,602.50         13.9325         81,264.75         13.8772           585,800         81,616.50         13.9325         81,278.85         13.8772           585,900         81,630.50         13.9325         81,292.70         13.8773           586,000         81,644.50         13.9325         81,306.80         13.8773           586,100         81,658.50         13.9325         81,320.90         13.8773           586,300         81,666.50         13.9326         81,348.90         13.8773           586,600         81,722.50         13.9326         81,349.07	584,800	81,476.50	13.9324	81,152.80	13.8770
585,000       81,504.50       13.9324       81,180.80       13.8771         585,100       81,518.50       13.9324       81,194.90       13.8771         585,200       81,532.50       13.9324       81,208.80       13.8771         585,300       81,546.50       13.9324       81,222.90       13.8771         585,400       81,560.50       13.9325       81,250.85       13.8771         585,500       81,574.50       13.9325       81,264.75       13.8772         585,600       81,588.50       13.9325       81,264.75       13.8772         585,800       81,616.50       13.9325       81,222.70       13.8772         585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,100       81,672.50       13.9325       81,334.80       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,500       81,714.50       13.9326       81,362.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,600       81,742.50       13.9326       81,404.85 <td></td> <td></td> <td>13.9324</td> <td></td> <td>13.8770</td>			13.9324		13.8770
585,100       81,518.50       13.9324       81,194.90       13.8771         585,200       81,532.50       13.9324       81,208.80       13.8771         585,300       81,546.50       13.9324       81,222.90       13.8771         585,400       81,560.50       13.9325       81,250.85       13.8772         585,600       81,588.50       13.9325       81,250.85       13.8772         585,600       81,602.50       13.9325       81,278.85       13.8772         585,800       81,616.50       13.9325       81,227.00       13.8772         585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,000       81,658.50       13.9325       81,334.80       13.8773         586,000       81,672.50       13.9325       81,348.90       13.8773         586,000       81,672.50       13.9325       81,348.90       13.8773         586,000       81,700.50       13.9326       81,348.90       13.8773         586,600       81,728.50       13.9326       81,404.85       13.8774         586,600       81,742.50       13.9326       81,418.70 <td></td> <td>·</td> <td></td> <td></td> <td></td>		·			
585,200       81,532.50       13.9324       81,208.80       13.8771         585,300       81,546.50       13.9324       81,222.90       13.8771         585,400       81,560.50       13.9324       81,236.75       13.8771         585,500       81,574.50       13.9325       81,264.75       13.8772         585,600       81,602.50       13.9325       81,278.85       13.8772         585,700       81,616.50       13.9325       81,292.70       13.8772         585,800       81,616.50       13.9325       81,292.70       13.8772         585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,100       81,672.50       13.9325       81,348.90       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,600       81,700.50       13.9326       81,348.90       13.8773         586,600       81,714.50       13.9326       81,376.85       13.8774         586,600       81,728.50       13.9326       81,418.70       13.8774         586,900       81,756.50       13.9326       81,418.70 <td></td> <td></td> <td></td> <td></td> <td></td>					
585,300         81,546.50         13.9324         81,222.90         13.8771           585,400         81,560.50         13.9324         81,236.75         13.8771           585,500         81,574.50         13.9325         81,250.85         13.8772           585,600         81,588.50         13.9325         81,264.75         13.8772           585,700         81,602.50         13.9325         81,278.85         13.8772           585,800         81,616.50         13.9325         81,306.80         13.8773           586,000         81,644.50         13.9325         81,306.80         13.8773           586,000         81,658.50         13.9325         81,320.90         13.8773           586,200         81,672.50         13.9325         81,348.90         13.8773           586,300         81,665.00         13.9325         81,348.90         13.8773           586,400         81,700.50         13.9326         81,376.85         13.8774           586,600         81,714.50         13.9326         81,390.75         13.8774           586,800         81,770.50         13.9326         81,418.70         13.8774           587,000         81,784.50         13.9326         81,446.00					
585,400         81,560.50         13.9324         81,236.75         13.8771           585,500         81,574.50         13.9325         81,250.85         13.8772           585,600         81,588.50         13.9325         81,264.75         13.8772           585,700         81,602.50         13.9325         81,278.85         13.8772           585,800         81,616.50         13.9325         81,292.70         13.8773           586,900         81,630.50         13.9325         81,306.80         13.8773           586,000         81,644.50         13.9325         81,320.90         13.8773           586,200         81,672.50         13.9325         81,348.90         13.8773           586,300         81,686.50         13.9325         81,348.90         13.8773           586,400         81,700.50         13.9326         81,348.90         13.8774           586,500         81,714.50         13.9326         81,390.75         13.8774           586,600         81,722.50         13.9326         81,418.70         13.8774           586,800         81,756.50         13.9326         81,432.80         13.8774           587,000         81,884.50         13.9326         81,446.70	585 <b>,</b> 200	81,532.50	13.9324	81,208.80	13.8771
585,400         81,560.50         13.9324         81,236.75         13.8771           585,500         81,574.50         13.9325         81,250.85         13.8772           585,600         81,588.50         13.9325         81,264.75         13.8772           585,700         81,602.50         13.9325         81,278.85         13.8772           585,800         81,616.50         13.9325         81,292.70         13.8773           586,900         81,630.50         13.9325         81,306.80         13.8773           586,000         81,644.50         13.9325         81,320.90         13.8773           586,200         81,672.50         13.9325         81,348.90         13.8773           586,300         81,686.50         13.9325         81,348.90         13.8773           586,400         81,700.50         13.9326         81,348.90         13.8774           586,500         81,714.50         13.9326         81,390.75         13.8774           586,600         81,722.50         13.9326         81,418.70         13.8774           586,800         81,756.50         13.9326         81,432.80         13.8774           587,000         81,884.50         13.9326         81,446.70	585,300	81,546.50	13.9324	81,222.90	13.8771
585,500         81,574.50         13.9325         81,250.85         13.8772           585,600         81,588.50         13.9325         81,264.75         13.8772           585,700         81,602.50         13.9325         81,278.85         13.8772           585,800         81,616.50         13.9325         81,292.70         13.8773           586,000         81,644.50         13.9325         81,306.80         13.8773           586,100         81,672.50         13.9325         81,320.90         13.8773           586,200         81,672.50         13.9325         81,348.90         13.8773           586,300         81,686.50         13.9325         81,348.90         13.8773           586,400         81,702.50         13.9326         81,376.85         13.8773           586,500         81,714.50         13.9326         81,376.85         13.8774           586,500         81,714.50         13.9326         81,404.85         13.8774           586,600         81,742.50         13.9326         81,404.85         13.8774           586,800         81,756.50         13.9326         81,418.70         13.8774           587,000         81,784.50         13.9326         81,446.70					
585,600       81,588.50       13.9325       81,264.75       13.8772         585,700       81,602.50       13.9325       81,278.85       13.8772         585,800       81,616.50       13.9325       81,292.70       13.8772         585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,100       81,658.50       13.9325       81,348.90       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8773         586,500       81,714.50       13.9326       81,376.85       13.8774         586,600       81,714.50       13.9326       81,390.75       13.8774         586,600       81,742.50       13.9326       81,418.70       13.8774         586,800       81,776.50       13.9326       81,418.70       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,446.70       13.8775         587,200       81,812.50       13.9327       81,502.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
585,700       81,602.50       13.9325       81,278.85       13.8772         585,800       81,616.50       13.9325       81,292.70       13.8772         585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,658.50       13.9325       81,320.90       13.8773         586,100       81,658.50       13.9325       81,344.80       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8773         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,714.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,404.85       13.8774         586,800       81,775.50       13.9326       81,418.70       13.8774         586,900       81,775.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,446.70       13.8775         587,200       81,81,985.0       13.9326       81,446.70       13.8775         587,300       81,826.50       13.9327       81,502.90<					
585,800       81,616.50       13.9325       81,292.70       13.8772         585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,100       81,658.50       13.9325       81,348.90       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8773         586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,404.85       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,800       81,756.50       13.9326       81,418.70       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,446.70       13.8774         587,200       81,812.50       13.9326       81,446.70       13.8775         587,300       81,826.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,516.75 <td></td> <td>•</td> <td></td> <td>·</td> <td></td>		•		·	
585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,100       81,658.50       13.9325       81,348.90       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8774         586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,800       81,756.50       13.9326       81,418.70       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,200       81,812.50       13.9326       81,446.70       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,400       81,840.50       13.9327       81,50.75       13.8776         587,500       81,868.50       13.9327       81,516.75 <td>585<b>,</b>700</td> <td>81,602.50</td> <td>13.9325</td> <td>81<b>,</b>278.85</td> <td>13.8772</td>	585 <b>,</b> 700	81,602.50	13.9325	81 <b>,</b> 278.85	13.8772
585,900       81,630.50       13.9325       81,306.80       13.8773         586,000       81,644.50       13.9325       81,320.90       13.8773         586,100       81,658.50       13.9325       81,348.90       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8774         586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,800       81,756.50       13.9326       81,418.70       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,200       81,812.50       13.9326       81,446.70       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,400       81,840.50       13.9327       81,50.75       13.8776         587,500       81,868.50       13.9327       81,516.75 <td>585,800</td> <td>81,616.50</td> <td>13.9325</td> <td>81,292.70</td> <td>13.8772</td>	585,800	81,616.50	13.9325	81,292.70	13.8772
586,000       81,644.50       13.9325       81,320.90       13.8773         586,100       81,658.50       13.9325       81,334.80       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8773         586,400       81,700.50       13.9326       81,390.75       13.8774         586,500       81,714.50       13.9326       81,404.85       13.8774         586,600       81,728.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,418.70       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,446.70       13.8775         587,100       81,784.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,474.90       13.8775         587,400       81,840.50       13.9327       81,516.75       13.8776         587,600       81,868.50       13.9327       81,516.75 <td></td> <td></td> <td></td> <td></td> <td></td>					
586,100       81,658.50       13.9325       81,334.80       13.8773         586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8773         586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,446.70       13.8774         587,000       81,770.50       13.9326       81,446.70       13.8774         587,100       81,784.50       13.9326       81,460.80       13.8775         587,200       81,812.50       13.9326       81,474.90       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,500       81,840.50       13.9327       81,516.75       13.8776         587,600       81,862.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85 <td></td> <td></td> <td></td> <td>·</td> <td></td>				·	
586,200       81,672.50       13.9325       81,348.90       13.8773         586,300       81,686.50       13.9325       81,362.75       13.8773         586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,446.70       13.8774         587,000       81,770.50       13.9326       81,446.70       13.8774         587,100       81,798.50       13.9326       81,460.80       13.8775         587,200       81,812.50       13.9326       81,474.90       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,500       81,840.50       13.9327       81,516.75       13.8776         587,600       81,854.50       13.9327       81,530.85       13.8776         587,700       81,882.50       13.9327       81,544.75       13.8776         587,900       81,996.50       13.9327       81,560.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
586,300       81,686.50       13.9325       81,362.75       13.8773         586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,432.80       13.8774         587,000       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,474.90       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,900       81,882.50       13.9327       81,558.85       13.8776         587,900       81,996.50       13.9327       81,566.80 <td></td> <td></td> <td>13.9325</td> <td></td> <td>13.8//3</td>			13.9325		13.8//3
586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,432.80       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,534.75       13.8776         587,700       81,882.50       13.9327       81,544.75       13.8776         587,900       81,986.50       13.9327       81,558.85       13.8777         588,000       81,924.50       13.9327       81,600.90 <td>586<b>,</b>200</td> <td>81<b>,</b>672.50</td> <td>13.9325</td> <td>81,348.90</td> <td>13.8773</td>	586 <b>,</b> 200	81 <b>,</b> 672.50	13.9325	81,348.90	13.8773
586,400       81,700.50       13.9326       81,376.85       13.8774         586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,432.80       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,534.75       13.8776         587,700       81,882.50       13.9327       81,544.75       13.8776         587,900       81,986.50       13.9327       81,558.85       13.8777         588,000       81,924.50       13.9327       81,600.90 <td>586,300</td> <td>81,686.50</td> <td>13.9325</td> <td>81,362.75</td> <td>13.8773</td>	586,300	81,686.50	13.9325	81,362.75	13.8773
586,500       81,714.50       13.9326       81,390.75       13.8774         586,600       81,728.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,432.80       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,700       81,882.50       13.9327       81,544.75       13.8776         587,800       81,896.50       13.9327       81,558.85       13.8777         588,000       81,924.50       13.9327       81,568.80       13.8777         588,200       81,938.50       13.9328       81,614.80 <td>•</td> <td>•</td> <td></td> <td></td> <td></td>	•	•			
586,600       81,728.50       13.9326       81,404.85       13.8774         586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,432.80       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,800       81,896.50       13.9327       81,558.85       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,200       81,952.50       13.9328       81,614.80 <td></td> <td>•</td> <td></td> <td></td> <td></td>		•			
586,700       81,742.50       13.9326       81,418.70       13.8774         586,800       81,756.50       13.9326       81,432.80       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9327       81,502.90       13.8776         587,300       81,826.50       13.9327       81,516.75       13.8776         587,400       81,840.50       13.9327       81,530.85       13.8776         587,500       81,854.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,586.80       13.8777         588,000       81,910.50       13.9327       81,586.80       13.8777         588,200       81,938.50       13.9327       81,600.90       13.8777         588,300       81,966.50       13.9328       81,628.90       13.8777         588,400       81,980.50       13.9328       81,656.85 <td></td> <td></td> <td></td> <td>·</td> <td></td>				·	
586,800       81,756.50       13.9326       81,432.80       13.8774         586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,800       81,896.50       13.9327       81,558.85       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,200       81,938.50       13.9328       81,614.80       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8778         588,400       81,980.50       13.9328       81,656.85 <td></td> <td>·</td> <td></td> <td></td> <td></td>		·			
586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,800       81,882.50       13.9327       81,558.85       13.8776         587,900       81,896.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,586.80       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8778	586 <b>,</b> 700	81 <b>,</b> 742.50	13.9326	81,418.70	13.8774
586,900       81,770.50       13.9326       81,446.70       13.8774         587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,800       81,882.50       13.9327       81,558.85       13.8776         587,900       81,896.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,586.80       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8778	586,800	81,756.50	13.9326	81,432.80	13.8774
587,000       81,784.50       13.9326       81,460.80       13.8775         587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,200       81,938.50       13.9328       81,614.80       13.8777         588,300       81,966.50       13.9328       81,628.90       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778				·	
587,100       81,798.50       13.9326       81,474.90       13.8775         587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778		•			
587,200       81,812.50       13.9326       81,488.80       13.8775         587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778					
587,300       81,826.50       13.9327       81,502.90       13.8776         587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778		•			
587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778	587 <b>,</b> 200	81,812.50	13.9326	81,488.80	13.8775
587,400       81,840.50       13.9327       81,516.75       13.8776         587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778	587,300	81,826.50	13.9327	81,502.90	13.8776
587,500       81,854.50       13.9327       81,530.85       13.8776         587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778					
587,600       81,868.50       13.9327       81,544.75       13.8776         587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778					
587,700       81,882.50       13.9327       81,558.85       13.8776         587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778				•	
587,800       81,896.50       13.9327       81,572.70       13.8776         587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778	587 <b>,</b> 600	81,868.50	13.9327	81,544.75	13.8776
587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778	587 <b>,</b> 700	81,882.50	13.9327	81,558.85	13.8776
587,900       81,910.50       13.9327       81,586.80       13.8777         588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778					
588,000       81,924.50       13.9327       81,600.90       13.8777         588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778					
588,100       81,938.50       13.9327       81,614.80       13.8777         588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778		·			
588,200       81,952.50       13.9328       81,628.90       13.8777         588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778					
588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778	588,100		13.9327		13.8777
588,300       81,966.50       13.9328       81,642.75       13.8777         588,400       81,980.50       13.9328       81,656.85       13.8778	588,200	81,952.50	13.9328	81,628.90	13.8777
588,400       81,980.50       13.9328       81,656.85       13.8778		81,966.50		81,642.75	
300,300 01,994.30 13.9328 81,0/0./5 13.8//8		•			
	J00,300	01,994.30	13.9328	01,0/0./5	13.8//8

588,600	82,008.50	13.9328	81,684.85	13.8778
588,700	82,022.50	13.9328	81,698.70	13.8778
588 <b>,</b> 800	82,036.50	13.9328	81,712.80	13.8779
588 <b>,</b> 900	82,050.50	13.9328	81,726.70	13.8779
589,000	82,064.50	13.9329	81,740.80	13.8779
	•			
589,100	82 <b>,</b> 078.50	13.9329	81,754.90	13.8779
589,200	82,092.50	13.9329	81,768.80	13.8779
589,300	82,106.50	13.9329	81,782.90	13.8780
589,400	82,120.50	13.9329	81,796.75	13.8780
589 <b>,</b> 500	82 <b>,</b> 134.50	13.9329	81,810.85	13.8780
589,600	82,148.50	13.9329	81,824.75	13.8780
589,700	82,162.50	13.9329	81,838.85	13.8780
589 <b>,</b> 800	82,176.50	13.9329	81,852.70	13.8780
589 <b>,</b> 900	82 <b>,</b> 190.50	13.9330	81,866.80	13.8781
590,000	82,204.50	13.9330	81,880.90	13.8781
590,100	82,218.50	13.9330	81,894.80	13.8781
590,200	82,232.50	13.9330	81,908.90	13.8782
590 <b>,</b> 300	82,246.50	13.9330	81 <b>,</b> 922.75	13.8782
590,400	82,260.50	13.9330	81,936.85	13.8782
590,500	82,274.50		81,950.75	
•		13.9330	•	13.8782
590,600	82,288.50	13.9330	81,964.85	13.8782
590,700	82,302.50	13.9330	81,978.70	13.8782
590,800	82,316.50	13.9331	81,992.80	13.8783
590,900	82,330.50	13.9331	82,006.70	13.8783
591,000	82,344.50	13.9331	82,020.80	13.8783
591,100	82,358.50	13.9331	82,034.90	13.8783
591,200	82,372.50	13.9331	82,048.80	13.8783
591,300	82,386.50	13.9331	82,062.90	13.8784
591,400	82,400.50	13.9331	82 <b>,</b> 076.75	13.8784
591,500	82,414.50	13.9331	82,090.85	13.8784
591 <b>,</b> 600	82,428.50	13.9331	82,104.75	13.8784
591,700	82,442.50	13.9332	82,118.85	13.8785
591 <b>,</b> 800	82 <b>,</b> 456.50	13.9332	82,132.70	13.8785
591,900	82,470.50	13.9332	82,146.80	13.8785
592,000	82,484.50	13.9332	82,160.90	13.8785
592,100	82,498.50		82,174.80	13.8785
	•	13.9332	•	
592 <b>,</b> 200	82,512.50	13.9332	82,188.90	13.8786
592 <b>,</b> 300	82 <b>,</b> 526.50	13.9332	82 <b>,</b> 202.75	13.8786
592,400	82,540.50	13.9332	82,216.85	13.8786
592,500	82,554.50	13.9332	82,230.75	13.8786
592 <b>,</b> 600	82,568.50	13.9333	82,244.85	13.8786
592 <b>,</b> 700	82 <b>,</b> 582.50	13.9333	82 <b>,</b> 258.70	13.8786
592,800	82,596.50	13.9333	82,272.80	13.8787
592,900	82,610.50	13.9333	82,286.70	13.8787
	•			
593 <b>,</b> 000	82,624.50	13.9333	82,300.80	13.8787
593,100	82 <b>,</b> 638.50	13.9333	82,314.90	13.8788
593,200	82,652.50	13.9333	82,328.80	13.8788
593,300	82,666.50	13.9333	82,342.90	13.8788
593 <b>,</b> 400	82,680.50	13.9334	82 <b>,</b> 356.75	13.8788
593 <b>,</b> 500	82 <b>,</b> 694.50	13.9334	82 <b>,</b> 370.85	13.8788
593,600	82,708.50	13.9334	82,384.75	13.8788
593,700	82,722.50	13.9334	82,398.85	13.8789
593 <b>,</b> 800	82,736.50	13.9334	82,412.70	13.8789
593 <b>,</b> 900	82 <b>,</b> 750.50	13.9334	82,426.80	13.8789
594,000	82,764.50	13.9334	82,440.90	13.8789
594,100	82,778.50	13.9334	82,454.80	13.8789
594,200	82,792.50	13.9334	82,468.90	13.8790
594,300	82,806.50	13.9335	82,482.75	13.8790

594 <b>,</b> 400	82 <b>,</b> 820.50	13.9335	82,496.85	13.8790
594,500	82,834.50	13.9335	82,510.75	13.8790
594,600		13.9335	82,524.85	13.8791
	82,848.50			
594 <b>,</b> 700	82 <b>,</b> 862.50	13.9335	82 <b>,</b> 538.70	13.8791
594 <b>,</b> 800	82 <b>,</b> 876.50	13.9335	82 <b>,</b> 552.80	13.8791
594,900	82,890.50	13.9335	82,566.70	13.8791
		13.9335	82,580.80	13.8791
595,000	82,904.50			
595 <b>,</b> 100	82,918.50	13.9335	82,594.90	13.8792
595 <b>,</b> 200	82,932.50	13.9336	82,608.80	13.8792
595,300	82,946.50	13.9336	82,622.90	13.8792
	82,960.50	13.9336	82,636.75	13.8792
595,400	•			
595 <b>,</b> 500	82 <b>,</b> 974.50	13.9336	82 <b>,</b> 650.85	13.8792
595 <b>,</b> 600	82 <b>,</b> 988.50	13.9336	82 <b>,</b> 664.75	13.8792
595,700	83,002.50	13.9336	82,678.85	13.8793
595,800	83,016.50	13.9336	82,692.70	13.8793
595 <b>,</b> 900	83,030.50	13.9336	82 <b>,</b> 706.80	13.8793
596 <b>,</b> 000	83 <b>,</b> 044.50	13.9336	82 <b>,</b> 720.90	13.8793
596,100	83,058.50	13.9337	82,734.80	13.8793
596 <b>,</b> 200	83,072.50	13.9337	82,748.90	13.8794
596,300	83,086.50	13.9337	82,762.75	13.8794
596 <b>,</b> 400	83,100.50	13.9337	82 <b>,</b> 776.85	13.8794
596,500	83,114.50	13.9337	82 <b>,</b> 790.75	13.8794
596,600	83,128.50	13.9337	82,804.85	13.8795
596,700	83,142.50	13.9337	82,818.70	13.8795
•				
596,800	83,156.50	13.9337	82,832.80	13.8795
596 <b>,</b> 900	83 <b>,</b> 170.50	13.9337	82 <b>,</b> 846.70	13.8795
597 <b>,</b> 000	83,184.50	13.9338	82,860.80	13.8795
597,100	83,198.50	13.9338	82,874.90	13.8796
597,200	83,212.50	13.9338	82,888.80	13.8796
	·			
597 <b>,</b> 300	83,226.50	13.9338	82,902.90	13.8796
597 <b>,</b> 400	83,240.50	13.9338	82 <b>,</b> 916.75	13.8796
597 <b>,</b> 500	83,254.50	13.9338	82,930.85	13.8796
597,600	83,268.50	13.9338	82,944.75	13.8796
597 <b>,</b> 700	83,282.50	13.9338	82,958.85	13.8797
			•	
597 <b>,</b> 800	83,296.50	13.9338	82 <b>,</b> 972.70	13.8797
597 <b>,</b> 900	83,310.50	13.9339	82 <b>,</b> 986.80	13.8797
598,000	83,324.50	13.9339	83,000.90	13.8798
598,100	83,338.50	13.9339	83,014.80	13.8798
598,200	83,352.50	13.9339	83,028.90	13.8798
•				
598,300	83,366.50	13.9339	83,042.75	13.8798
598 <b>,</b> 400	83 <b>,</b> 380.50	13.9339	83 <b>,</b> 056.85	13.8798
598 <b>,</b> 500	83,394.50	13.9339	83,070.75	13.8798
598,600	83,408.50	13.9339	83,084.85	13.8799
598,700	83,422.50	13.9339	83,098.70	13.8799
	·		•	
598 <b>,</b> 800	83,436.50	13.9340	83,112.80	13.8799
598 <b>,</b> 900	83 <b>,</b> 450.50	13.9340	83,126.70	13.8799
599,000	83,464.50	13.9340	83,140.80	13.8799
599,100	83,478.50	13.9340	83,154.90	13.8800
599,200	83,492.50	13.9340	83,168.80	13.8800
599 <b>,</b> 300	83,506.50	13.9340	83,182.90	13.8800
599 <b>,</b> 400	83 <b>,</b> 520.50	13.9340	83 <b>,</b> 196.75	13.8800
599 <b>,</b> 500	83,534.50	13.9340	83,210.85	13.8800
599 <b>,</b> 600	83,548.50	13.9340	83,224.75	13.8800
599,700	83,562.50	13.9341	83,238.85	13.8801
599,800	83,576.50	13.9341	83,252.70	13.8801
599 <b>,</b> 900	83,590.50	13.9341	83,266.80	13.8801
600,000	83,604.50	13.9341	83 <b>,</b> 280.90	13.8802
600,100	83,618.50	13.9341	83,294.80	13.8802
•	-		•	

600,200	83,632.50	13.9341	83,308.90	13.8802
600,300	83,646.50	13.9341	83,322.75	13.8802
600,400	83,660.50	13.9341	83,336.85	13.8802
600,500	83,674.50	13.9341	83,350.75	13.8802
600,600	83,688.50	13.9341	83,364.85	13.8803
600 <b>,</b> 700	83,702.50	13.9342	83,378.70	13.8803
600,800	83,716.50	13.9342	83,392.80	13.8803
600,900	83,730.50	13.9342	83,406.70	13.8803
601,000	83,744.50	13.9342	83,420.80	13.8803
601,100	83,758.50	13.9342	83,434.90	13.8804
601,200	83,772.50	13.9342	83,448.80	13.8804
601,300	83,786.50	13.9342	83,462.90	13.8804
601,400	83,800.50	13.9342	83,476.75	13.8804
601,500 601,600	83,814.50 83,828.50	13.9342 13.9343	83,490.85 83,504.75	13.8804 13.8804
601,700	83,842.50	13.9343	83,518.85	13.8805
601,800	83,856.50	13.9343	83,532.70	13.8805
601,900	83,870.50	13.9343	83,546.80	13.8805
602,000	83,884.50	13.9343	83,560.90	13.8805
602,100	83,898.50	13.9343	83,574.80	13.8805
602,200	83,912.50	13.9343	83,588.90	13.8806
602,300	83,926.50	13.9343	83,602.75	13.8806
602,400	83,940.50	13.9343	83,616.85	13.8806
602,500	83,954.50	13.9344	83,630.75	13.8806
602,600	83,968.50	13.9344	83,644.85	13.8807
602 <b>,</b> 700	83,982.50	13.9344	83,658.70	13.8807
602,800	83,996.50	13.9344	83,672.80	13.8807
602,900	84,010.50	13.9344	83,686.70	13.8807
603,000	84,024.50	13.9344	83,700.80	13.8807
603,100	84,038.50	13.9344	83,714.90	13.8808
603,200	84,052.50	13.9344	83,728.80	13.8808
603,300 603,400	84,066.50 84,080.50	13.9344 13.9345	83,742.90 83,756.75	13.8808 13.8808
603,500	84,094.50	13.9345	83,770.85	13.8808
603,600	84,108.50	13.9345	83,784.75	13.8808
603,700	84,122.50	13.9345	83,798.85	13.8809
603,800	84,136.50	13.9345	83,812.70	13.8809
603,900	84,150.50	13.9345	83,826.80	13.8809
604,000	84,164.50	13.9345	83,840.90	13.8809
604,100	84,178.50	13.9345	83,854.80	13.8809
604,200	84,192.50	13.9345	83,868.90	13.8810
604,300	84,206.50	13.9346	83,882.75	13.8810
604,400	84,220.50	13.9346	83,896.85	13.8810
604,500	84,234.50	13.9346	83,910.75	13.8810
604,600	84,248.50	13.9346	83,924.85	13.8811
604,700	84,262.50	13.9346	83,938.75	13.8811
604,800 604,900	84,276.50 84,290.50	13.9346	83,952.80 83,966.70	13.8811 13.8811
605,000	84,304.50	13.9346 13.9346	83,980.80	13.8811
605,100	84,318.50	13.9346	83,994.90	13.8812
605,200	84,332.50	13.9346	84,008.80	13.8812
605,300	84,346.50	13.9347	84,022.90	13.8812
605,400	84,360.50	13.9347	84,036.75	13.8812
605,500	84,374.50	13.9347	84,050.85	13.8812
605,600	84,388.50	13.9347	84,064.75	13.8812
605 <b>,</b> 700	84,402.50	13.9347	84,078.85	13.8813
605,800	84,416.50	13.9347	84,092.70	13.8813
605,900	84,430.50	13.9347	84,106.80	13.8813

606,000	84,444.50	13.9347	84,120.90	13.8813
606,100	84,458.50	13.9347	84,134.80	13.8813
606 <b>,</b> 200	84,472.50	13.9348	84,148.90	13.8814
606,300	84,486.50	13.9348	84,162.75	13.8814
606,400	84,500.50	13.9348	84 <b>,</b> 176.85	13.8814
606,500	84,514.50	13.9348	84,190.75	13.8814
		13.9348		
606,600	84,528.50		84,204.85	13.8814
606 <b>,</b> 700	84,542.50	13.9348	84 <b>,</b> 218.75	13.8814
606,800	84,556.50	13.9348	84,232.80	13.8815
606,900	84,570.50	13.9348	84,246.70	13.8815
607 <b>,</b> 000	84,584.50	13.9348	84,260.80	13.8815
607,100	84,598.50	13.9349	84,274.90	13.8816
607,200	84,612.50	13.9349	84,288.80	13.8816
607 <b>,</b> 300	84,626.50	13.9349	84,302.90	13.8816
607,400	84,640.50	13.9349	84,316.75	13.8816
607,500	84,654.50	13.9349	84,330.85	13.8816
607 <b>,</b> 600	84,668.50	13.9349	84,344.75	13.8816
607,700	84,682.50	13.9349	84,358.85	13.8817
•				
607 <b>,</b> 800	84,696.50	13.9349	84,372.70	13.8817
607 <b>,</b> 900	84,710.50	13.9349	84,386.80	13.8817
608,000	84,724.50	13.9350	84,400.90	13.8817
608,100	84,738.50	13.9350	84,414.80	13.8817
·			•	
608,200	84,752.50	13.9350	84,428.90	13.8818
608,300	84,766.50	13.9350	84,442.75	13.8818
608,400	84,780.50	13.9350	84,456.85	13.8818
·			•	
608,500	84,794.50	13.9350	84,470.75	13.8818
608 <b>,</b> 600	84,808.50	13.9350	84,484.85	13.8818
608,700	84,822.50	13.9350	84,498.75	13.8818
608,800	84,836.50	13.9350	84,512.80	13.8819
•			•	
608,900	84,850.50	13.9350	84 <b>,</b> 526.70	13.8819
609,000	84,864.50	13.9351	84,540.80	13.8819
609,100	84,878.50	13.9351	84,554.90	13.8819
609,200	84,892.50	13.9351	84,568.80	13.8819
609 <b>,</b> 300	84,906.50	13.9351	84,582.90	13.8820
609,400	84,920.50	13.9351	84,596.75	13.8820
	•			13.8820
609,500	84,934.50	13.9351	84,610.85	
609 <b>,</b> 600	84 <b>,</b> 948.50	13.9351	84,624.75	13.8820
609 <b>,</b> 700	84,962.50	13.9351	84,638.85	13.8820
609,800	84,976.50	13.9351	84,652.70	13.8820
	•			
609,900	84,990.50	13.9352	84,666.80	13.8821
610 <b>,</b> 000	85,004.50	13.9352	84,680.90	13.8821
610,100	85,018.50	13.9352	84,694.80	13.8821
•				
610,200	85,032.50	13.9352	84,708.90	13.8822
610 <b>,</b> 300	85 <b>,</b> 046.50	13.9352	84 <b>,</b> 722.75	13.8822
610,400	85,060.50	13.9352	84,736.85	13.8822
610,500	85,074.50	13.9352	84,750.75	13.8822
610,600	85,088.50	13.9352	84,764.85	13.8822
610,700	85,102.50	13.9352	84,778.75	13.8822
610,800	85,116.50	13.9352	84,792.80	13.8823
610,900	85,130.50	13.9353	84,806.70	13.8823
611,000	85,144.50	13.9353	84,820.80	13.8823
611,100	85,158.50	13.9353	84,834.90	13.8823
611,200	85,172.50	13.9353	84,848.80	13.8823
611,300	85,186.50	13.9353	84,862.90	13.8824
611,400	85 <b>,</b> 200.50	13.9353	84,876.75	13.8824
611,500	85,214.50	13.9353	84,890.85	13.8824
611,600			84,904.75	
	85,228.50	13.9353		13.8824
611,700	85,242.50	13.9353	84,918.85	13.8824

611,800	85,256.50	13.9354	84,932.70	13.8824
611,900	85,270.50	13.9354	84,946.80	13.8825
612,000	85 <b>,</b> 284.50	13.9354	84,960.90	13.8825
612,100	85,298.50	13.9354	84,974.80	13.8825
		13.9354	84,988.90	
612,200	85,312.50			13.8825
612,300	85,326.50	13.9354	85 <b>,</b> 002.75	13.8825
612,400	85,340.50	13.9354	85,016.85	13.8826
612,500	85,354.50	13.9354	85,030.75	13.8826
612,600	85,368.50	13.9354	85,044.85	13.8826
612,700	85,382.50	13.9354	85,058.75	13.8826
612,800	85,396.50	13.9355	85,072.80	13.8826
		13.9355		
612,900	85,410.50		85,086.70	13.8826
613,000	85,424.50	13.9355	85,100.80	13.8827
613,100	85,438.50	13.9355	85,114.90	13.8827
613,200	85,452.50	13.9355	85,128.80	13.8827
613,300	85,466.50	13.9355	85,142.90	13.8827
613,400	85 <b>,</b> 480.50	13.9355	85 <b>,</b> 156.75	13.8827
613,500	85,494.50	13.9355	85,170.85	13.8828
613,600	85,508.50	13.9355	85,184.75	13.8828
613,700	85,522.50	13.9356	85,198.85	13.8828
613,800	85,536.50	13.9356	85,212.70	13.8828
613,900	85,550.50	13.9356	85,226.80	13.8828
•	85,564.50		•	
614,000		13.9356	85,240.90	13.8829
614,100	85 <b>,</b> 578.50	13.9356	85,254.80	13.8829
614,200	85,592.50	13.9356	85,268.90	13.8829
614,300	85,606.50	13.9356	85,282.75	13.8829
614,400	85,620.50	13.9356	85,296.85	13.8830
614,500	85,634.50	13.9356	85 <b>,</b> 310.75	13.8830
614,600	85,648.50	13.9356	85,324.85	13.8830
614,700	85,662.50	13.9357	85,338.75	13.8830
614,800	85,676.50	13.9357	85,352.80	13.8830
614 <b>,</b> 900	85,690.50	13.9357	85 <b>,</b> 366.70	13.8830
615,000	85,704.50	13.9357	85,380.80	13.8831
615,100	85,718.50	13.9357	85,394.90	13.8831
615,200	85,732.50	13.9357	85,408.80	13.8831
615 <b>,</b> 300	85 <b>,</b> 746.50	13.9357	85,422.90	13.8831
615,400	85,760.50	13.9357	85,436.75	13.8831
615,500	85,774.50	13.9357	85,450.85	13.8832
615,600	85,788.50	13.9358	85,464.75	13.8832
615 <b>,</b> 700	85,802.50	13.9358	85 <b>,</b> 478.85	13.8832
615,800	85,816.50	13.9358	85,492.70	13.8832
615,900	85,830.50	13.9358	85,506.80	13.8832
616,000	85,844.50	13.9358	85,520.90	13.8833
616,100	85,858.50	13.9358	85,534.80	13.8833
616,200	85,872.50	13.9358	85,548.90	13.8833
616,300	85,886.50	13.9358	85,562.75	13.8833
616,400	85,900.50	13.9358	85,576.85	13.8833
616 <b>,</b> 500	85,914.50	13.9358	85 <b>,</b> 590.75	13.8833
616,600	85,928.50	13.9359	85,604.85	13.8834
616,700	85,942.50	13.9359	85,618.75	13.8834
616,800	85,956.50	13.9359	85,632.80	13.8834
616,900	85 <b>,</b> 970.50	13.9359	85 <b>,</b> 646.70	13.8834
617,000	85,984.50	13.9359	85,660.80	13.8834
617,100	85,998.50	13.9359	85,674.90	13.8835
617,200	86,012.50	13.9359	85,688.80	13.8835
617,300	86,026.50	13.9359	85 <b>,</b> 702.90	13.8835
617,400	86,040.50	13.9359	85,716.75	13.8835
617,500	86,054.50	13.9360	85,730.85	13.8835
J = 1, 7, 000	50,001.00		30,700.00	10.0000

617,600	86,068.50	13.9360	85 <b>,</b> 744.75	13.8835
617,700	86,082.50	13.9360	85,758.85	13.8836
617 <b>,</b> 800	86,096.50	13.9360	85 <b>,</b> 772.70	13.8836
617 <b>,</b> 900	86,110.50	13.9360	85,786.80	13.8836
618,000	86,124.50	13.9360	85,800.90	13.8836
618,100	86,138.50	13.9360	85,814.80	13.8836
618,200	86,152.50	13.9360	85,828.90	13.8837
618,300	86,166.50	13.9360	85,842.75	13.8837
618,400	86,180.50	13.9360	85,856.85	13.8837
618 <b>,</b> 500	86,194.50	13.9361	85 <b>,</b> 870.75	13.8837
618,600	86,208.50	13.9361	85,884.85	13.8837
618,700	86,222.50	13.9361	85,898.75	13.8837
618,800	86,236.50	13.9361	85,912.80	13.8838
618 <b>,</b> 900	86,250.50	13.9361	85 <b>,</b> 926.70	13.8838
619,000	86,264.50	13.9361	85,940.80	13.8838
619,100	86,278.50	13.9361	85,954.90	13.8838
619,200	86,292.50	13.9361	85,968.80	13.8838
619,300	86,306.50	13.9361	85 <b>,</b> 982.90	13.8839
619,400	86,320.50	13.9361	85,996.75	13.8839
619,500				
·	86,334.50	13.9362	86,010.85	13.8839
619,600	86,348.50	13.9362	86,024.75	13.8839
619,700	86,362.50	13.9362	86,038.85	13.8839
619,800	86,376.50	13.9362	86,052.70	13.8839
619,900	86,390.50	13.9362	86,066.80	13.8840
620 <b>,</b> 000	86,404.50	13.9362	86 <b>,</b> 080.90	13.8840
620,100	86,418.50	13.9362	86,094.80	13.8840
620,200	86,432.50	13.9362	86,108.90	13.8841
620,300	86,446.50	13.9362	86,122.75	13.8841
620 <b>,</b> 400	86,460.50	13.9363	86,136.85	13.8841
620,500	86,474.50	13.9363	86,150.75	13.8841
620,600	86,488.50	13.9363	86,164.85	13.8841
620 <b>,</b> 700	86,502.50	13.9363	86,178.75	13.8841
620 <b>,</b> 800	86,516.50	13.9363	86 <b>,</b> 192.80	13.8842
620,900	86,530.50	13.9363	86,206.70	13.8842
621,000	86,544.50	13.9363	86,220.80	13.8842
•				
621,100	86,558.50	13.9363	86,234.90	13.8842
621 <b>,</b> 200	86,572.50	13.9363	86,248.80	13.8842
621,300	86,586.50	13.9363	86,262.90	13.8843
621,400	86,600.50	13.9364	86,276.75	13.8843
621,500	86,614.50	13.9364	86,290.85	13.8843
621 <b>,</b> 600	86,628.50	13.9364	86,304.75	13.8843
621 <b>,</b> 700	86,642.50	13.9364	86,318.85	13.8843
621,800	86,656.50	13.9364	86,332.70	13.8843
•				
621,900	86,670.50	13.9364	86,346.80	13.8844
622 <b>,</b> 000	86,684.50	13.9364	86,360.90	13.8844
622,100	86,698.50	13.9364	86,374.80	13.8844
622,200	86,712.50	13.9364	86,388.90	13.8844
622,300	86,726.50	13.9364	86,402.75	13.8844
622 <b>,</b> 400	86 <b>,</b> 740.50	13.9365	86,416.85	13.8845
622,500	86,754.50	13.9365	86,430.75	13.8845
622,600	86,768.50	13.9365	86,444.85	13.8845
622,700	86,782.50	13.9365	86,458.75	13.8845
622 <b>,</b> 800	86,796.50	13.9365	86,472.85	13.8845
622 <b>,</b> 900	86,810.50	13.9365	86,486.70	13.8845
623,000	86,824.50	13.9365	86,500.80	13.8846
623,100	86,838.50	13.9365	86,514.90	13.8846
623,200	86,852.50	13.9365	86,528.80	13.8846
623,300	86,866.50	13.9365	86,542.90	13.8846

623,400	86,880.50	13.9366	86,556.75	13.8846
623,500	86,894.50	13.9366	86,570.85	13.8847
623 <b>,</b> 600	86,908.50	13.9366	86 <b>,</b> 584.75	13.8847
623,700	86,922.50	13.9366	86,598.85	13.8847
623,800	86,936.50	13.9366	86,612.70	13.8847
623 <b>,</b> 900	86 <b>,</b> 950.50	13.9366	86,626.80	13.8847
624 <b>,</b> 000	86,964.50	13.9366	86,640.90	13.8848
624,100	86,978.50	13.9366	86,654.80	13.8848
624,200	86,992.50	13.9366	86,668.90	13.8848
624 <b>,</b> 300	87 <b>,</b> 006.50	13.9366	86 <b>,</b> 682.75	13.8848
624,400	87,020.50	13.9367	86,696.85	13.8848
624,500	87,034.50	13.9367	86,710.75	13.8848
	•			
624,600	87,048.50	13.9367	86,724.85	13.8849
624 <b>,</b> 700	87,062.50	13.9367	86,738.75	13.8849
624,800	87,076.50	13.9367	86,752.85	13.8849
624,900	87,090.50	13.9367	86,766.70	13.8849
625 <b>,</b> 000	87,104.50	13.9367	86,780.80	13.8849
625,100	87,118.50	13.9367	86 <b>,</b> 794.90	13.8850
625,200	87,132.50	13.9367	86,808.80	13.8850
625,300	87,146.50	13.9368	86,822.90	13.8850
625 <b>,</b> 400	87 <b>,</b> 160.50	13.9368	86 <b>,</b> 836.75	13.8850
625,500	87,174.50	13.9368	86,850.85	13.8850
625,600	87,188.50	13.9368	86,864.75	13.8850
625 <b>,</b> 700	87,202.50	13.9368	86,878.85	13.8851
625 <b>,</b> 800	87,216.50	13.9368	86 <b>,</b> 892.70	13.8851
625 <b>,</b> 900	87,230.50	13.9368	86,906.80	13.8851
626,000	87,244.50	13.9368	86,920.90	13.8851
626,100	87 <b>,</b> 258.50	13.9368	86,934.80	13.8851
626 <b>,</b> 200	87,272.50	13.9368	86,948.90	13.8852
626,300	87,286.50	13.9369	86,962.75	13.8852
626,400	87,300.50	13.9369	86,976.85	13.8852
626 <b>,</b> 500	87,314.50	13.9369	86 <b>,</b> 990.75	13.8852
626 <b>,</b> 600	87 <b>,</b> 328.50	13.9369	87 <b>,</b> 004.85	13.8852
626,700	87,342.50	13.9369	87,018.75	13.8852
626,800	87,356.50	13.9369	87,032.85	13.8853
626 <b>,</b> 900	87 <b>,</b> 370.50	13.9369	87 <b>,</b> 046.70	13.8853
627 <b>,</b> 000	87,384.50	13.9369	87 <b>,</b> 060.80	13.8853
627,100	87,398.50	13.9369	87,074.90	13.8853
627,200	87,412.50	13.9369	87,088.80	13.8853
•				
627 <b>,</b> 300	87,426.50	13.9370	87,102.90	13.8854
627 <b>,</b> 400	87 <b>,</b> 440.50	13.9370	87 <b>,</b> 116.75	13.8854
627,500	87,454.50	13.9370	87,130.85	13.8854
627,600	87,468.50	13.9370	87,144.75	13.8854
627 <b>,</b> 700	87,482.50	13.9370	87 <b>,</b> 158.85	13.8854
627 <b>,</b> 800	87,496.50	13.9370	87 <b>,</b> 172.70	13.8854
627 <b>,</b> 900	87,510.50	13.9370	87,186.80	13.8855
		13.9370	87,200.90	
628,000	87,524.50		•	13.8855
628,100	87 <b>,</b> 538.50	13.9370	87,214.80	13.8855
628 <b>,</b> 200	87,552.50	13.9370	87 <b>,</b> 228.90	13.8855
628,300	87,566.50	13.9371	87,242.75	13.8855
628,400	87,580.50		87,256.85	13.8856
		13.9371		
628 <b>,</b> 500	87,594.50	13.9371	87 <b>,</b> 270.75	13.8856
628 <b>,</b> 600	87 <b>,</b> 608.50	13.9371	87 <b>,</b> 284.85	13.8856
628,700	87,622.50	13.9371	87,298.75	13.8856
			87,312.85	
628,800	87,636.50	13.9371		13.8856
628 <b>,</b> 900	87,650.50	13.9371	87,326.70	13.8856
629 <b>,</b> 000	87,664.50	13.9371	87 <b>,</b> 340.80	13.8857
629,100	87,678.50	13.9371	87,354.90	13.8857
- , =	,	<del>-</del>	,	

629,200	87,692.50	13.9371	87,368.80	13.8857
629,300	87 <b>,</b> 706 <b>.</b> 50	13.9372	87,382.90	13.8857
629,400	87 <b>,</b> 720.50	13.9372	87 <b>,</b> 396.75	13.8857
629 <b>,</b> 500	87 <b>,</b> 734.50	13.9372	87 <b>,</b> 410.85	13.8858
629,600	87,748.50	13.9372	87,424.75	13.8858
629,700	87,762.50	13.9372	87,438.85	13.8858
629,800	87,776.50	13.9372	87,452.70	13.8858
629 <b>,</b> 900	87 <b>,</b> 790.50	13.9372	87 <b>,</b> 466.80	13.8858
630 <b>,</b> 000	87,804.50	13.9372	87,480.90	13.8859
630,100	87,818.50	13.9372	87,494.80	13.8859
630,200	87,832.50	13.9372	•	13.8859
	•		87,508.90	
630,300	87,846.50	13.9373	87 <b>,</b> 522.75	13.8859
630 <b>,</b> 400	87 <b>,</b> 860.50	13.9373	87 <b>,</b> 536.85	13.8859
630 <b>,</b> 500	87 <b>,</b> 874.50	13.9373	87 <b>,</b> 550.75	13.8859
630,600	87,888.50	13.9373	87,564.85	13.8860
630,700	87 <b>,</b> 902.50	13.9373	87 <b>,</b> 578.75	13.8860
630,800	87,916.50	13.9373	87,592.85	13.8860
630 <b>,</b> 900	87 <b>,</b> 930.50	13.9373	87 <b>,</b> 606.70	13.8860
631 <b>,</b> 000	87 <b>,</b> 944.50	13.9373	87 <b>,</b> 620.80	13.8860
631,100	87,958.50	13.9373	87,634.90	13.8861
631,200	87 <b>,</b> 972 <b>.</b> 50	13.9373	87,648.80	13.8861
				13.8861
631,300	87,986.50	13.9374	87,662.90	
631,400	88,000.50	13.9374	87 <b>,</b> 676.75	13.8861
631 <b>,</b> 500	88 <b>,</b> 014.50	13.9374	87 <b>,</b> 690.85	13.8861
631,600	88,028.50	13.9374	87,704.75	13.8861
631,700	88,042.50	13.9374	87 <b>,</b> 718.85	13.8862
631,800	88,056.50	13.9374	87,732.70	13.8862
631,900	88,070.50	13.9374	87,746.80	13.8862
632 <b>,</b> 000	88,084.50	13.9374	87 <b>,</b> 760.90	13.8862
632,100	88,098.50	13.9374	87 <b>,</b> 774.80	13.8862
632,200	88,112.50	13.9374	87,788.90	13.8863
632,300	88,126.50	13.9375	87,802.75	13.8863
•				
632,400	88,140.50	13.9375	87,816.85	13.8863
632 <b>,</b> 500	88,154.50	13.9375	87 <b>,</b> 830.75	13.8863
632 <b>,</b> 600	88,168.50	13.9375	87 <b>,</b> 844.85	13.8863
632,700	88,182.50	13.9375	87,858.75	13.8863
632,800	88,196.50	13.9375	87,872.85	13.8864
632,900	88,210.50	13.9375	87,886.70	13.8864
633,000	88,224.50	13.9375	87,900.80	13.8864
633,100	88,238.50	13.9375	87,914.90	13.8864
633 <b>,</b> 200	88 <b>,</b> 252.50	13.9375	87 <b>,</b> 928.80	13.8864
633,300	88,266.50	13.9375	87,942.90	13.8864
633,400	88,280.50	13.9376	87 <b>,</b> 956.75	13.8864
633,500	88,294.50	13.9376	87,970.85	13.8865
			•	
633,600	88,308.50	13.9376	87,984.75	13.8865
633 <b>,</b> 700	88,322.50	13.9376	87 <b>,</b> 998.85	13.8865
633,800	88,336.50	13.9376	88,012.70	13.8865
633,900	88,350.50	13.9376	88,026.80	13.8865
634,000	88,364.50	13.9376	88,040.90	13.8866
634,100	88,378.50	13.9376	88,054.80	13.8866
634,200	88,392.50	13.9376	88,068.90	13.8866
634,300	88,406.50	13.9376	88,082.80	13.8866
634,400	88,420.50	13.9377	88,096.85	13.8866
634,500	88,434.50	13.9377	88,110.75	13.8866
634,600	88,448.50	13.9377	88,124.85	13.8867
634,700	88,462.50	13.9377	88,138.75	13.8867
634,800	88,476.50	13.9377	88,152.85	13.8867
634,900	88,490.50	13.9377	88,166.70	13.8867

635 <b>,</b> 000	88,504.50	13.9377	88,180.80	13.8867
635,100	88,518.50	13.9377	88,194.90	13.8868
635 <b>,</b> 200	88,532.50	13.9377	88,208.80	13.8868
635 <b>,</b> 300	88,546.50	13.9377	88,222.90	13.8868
635,400	88,560.50	13.9378	88,236.75	13.8868
	•		•	
635 <b>,</b> 500	88 <b>,</b> 574.50	13.9378	88,250.85	13.8868
635 <b>,</b> 600	88,588.50	13.9378	88,264.75	13.8868
635,700	88,602.50	13.9378	88,278.85	13.8869
635 <b>,</b> 800	88,616.50	13.9378	88 <b>,</b> 292.70	13.8869
635 <b>,</b> 900	88 <b>,</b> 630.50	13.9378	88,306.80	13.8869
636,000	88,644.50	13.9378	88,320.90	13.8869
636,100	88,658.50	13.9378	88,334.80	13.8869
636,200	88 <b>,</b> 672.50	13.9378	88,348.90	13.8870
636 <b>,</b> 300	88 <b>,</b> 686.50	13.9378	88,362.80	13.8870
636,400	88,700.50	13.9379	88,376.85	13.8870
636,500	88,714.50	13.9379	88,390.75	13.8870
•				
636 <b>,</b> 600	88,728.50	13.9379	88,404.85	13.8870
636 <b>,</b> 700	88 <b>,</b> 742.50	13.9379	88 <b>,</b> 418.75	13.8870
636,800	88,756.50	13.9379	88,432.85	13.8871
636,900				
	88,770.50	13.9379	88,446.70	13.8871
637 <b>,</b> 000	88 <b>,</b> 784.50	13.9379	88,460.80	13.8871
637 <b>,</b> 100	88,798.50	13.9379	88,474.90	13.8871
637,200	88,812.50	13.9379	88,488.80	13.8871
637,300	88,826.50	13.9379	88,502.90	13.8872
637 <b>,</b> 400	88 <b>,</b> 840.50	13.9380	88,516.75	13.8872
637 <b>,</b> 500	88,854.50	13.9380	88,530.85	13.8872
637,600	88,868.50	13.9380	88,544.75	13.8872
			•	
637,700	88,882.50	13.9380	88,558.85	13.8872
637 <b>,</b> 800	88 <b>,</b> 896.50	13.9380	88 <b>,</b> 572.70	13.8872
637 <b>,</b> 900	88,910.50	13.9380	88,586.80	13.8873
638,000	88,924.50	13.9380	88,600.90	13.8873
				13.8873
638,100	88,938.50	13.9380	88,614.80	
638 <b>,</b> 200	88,952.50	13.9380	88,628.90	13.8873
638 <b>,</b> 300	88 <b>,</b> 966.50	13.9380	88,642.80	13.8873
638,400	88,980.50	13.9380	88,656.85	13.8874
638,500	88,994.50	13.9381	88,670.75	13.8874
	•		•	
638 <b>,</b> 600	89,008.50	13.9381	88,684.85	13.8874
638 <b>,</b> 700	89,022.50	13.9381	88 <b>,</b> 698.75	13.8874
638,800	89,036.50	13.9381	88,712.85	13.8874
638,900	89,050.50	13.9381	88,726.70	13.8874
	·			
639,000	89,064.50	13.9381	88,740.80	13.8875
639 <b>,</b> 100	89 <b>,</b> 078.50	13.9381	88 <b>,</b> 754.90	13.8875
639,200	89,092.50	13.9381	88,768.80	13.8875
639,300	89,106.50	13.9381	88,782.90	13.8875
639,400	89,120.50	13.9381	88,796.75	13.8875
639 <b>,</b> 500	89 <b>,</b> 134.50	13.9382	88,810.85	13.8875
639,600	89,148.50	13.9382	88,824.75	13.8875
639,700	89,162.50	13.9382	88,838.85	13.8876
639,800	89,176.50	13.9382	88,852.75	13.8876
639 <b>,</b> 900	89 <b>,</b> 190.50	13.9382	88,866.80	13.8876
640,000	89,204.50	13.9382	88,880.90	13.8876
640,100	89,218.50	13.9382	88,894.80	13.8876
640,200	89,232.50	13.9382	88,908.90	13.8877
640,300	89,246.50	13.9382	88,922.80	13.8877
640,400	89,260.50	13.9382	88,936.85	13.8877
640,500	89,274.50	13.9383	88,950.75	13.8877
640,600	89,288.50	13.9383	88,964.85	13.8877
640 <b>,</b> 700	89,302.50	13.9383	88,978.75	13.8877

640 <b>,</b> 800	89 <b>,</b> 316.50	13.9383	88 <b>,</b> 992.85	13.8878
640,900	89,330.50	13.9383	89,006.70	13.8878
641,000	89,344.50	13.9383	89,020.80	13.8878
			•	
641,100	89,358.50	13.9383	89,034.90	13.8878
641,200	89 <b>,</b> 372.50	13.9383	89 <b>,</b> 048.80	13.8878
641,300	89,386.50	13.9383	89,062.90	13.8879
641,400	89,400.50	13.9383	89,076.75	13.8879
641,500	89,414.50	13.9383	89,090.85	13.8879
641,600	89,428.50	13.9384	89,104.75	13.8879
641 <b>,</b> 700	89,442.50	13.9384	89,118.85	13.8879
641,800	89,456.50	13.9384	89,132.75	13.8879
641,900	89,470.50	13.9384	89,146.80	13.8880
642,000	89,484.50	13.9384	89,160.90	13.8880
642,100	89,498.50	13.9384	89,174.80	13.8880
642,200	89,512.50	13.9384	89,188.90	13.8880
642 <b>,</b> 300	89,526.50	13.9384	89,202.80	13.8880
642,400	89,540.50	13.9384	89,216.85	13.8881
642,500	89,554.50	13.9384	89,230.75	13.8881
	89,568.50			
642,600	•	13.9385	89,244.85	13.8881
642 <b>,</b> 700	89,582.50	13.9385	89,258.75	13.8881
642 <b>,</b> 800	89 <b>,</b> 596.50	13.9385	89 <b>,</b> 272.85	13.8881
642,900	89,610.50	13.9385	89,286.70	13.8881
643,000	89,624.50	13.9385	89,300.80	13.8882
643,100	89,638.50	13.9385	89,314.90	13.8882
643,200	89,652.50	13.9385	89,328.80	13.8882
643 <b>,</b> 300	89,666.50	13.9385	89 <b>,</b> 342.90	13.8882
643 <b>,</b> 400	89 <b>,</b> 680.50	13.9385	89 <b>,</b> 356.75	13.8882
643,500	89,694.50	13.9385	89,370.85	13.8882
643,600	89,708.50	13.9385	89,384.75	13.8882
643,700	89,722.50	13.9386	89,398.85	13.8883
643 <b>,</b> 800	89,736.50	13.9386	89,412.75	13.8883
643 <b>,</b> 900	89 <b>,</b> 750.50	13.9386	89 <b>,</b> 426.80	13.8883
644,000	89 <b>,</b> 764.50	13.9386	89,440.90	13.8883
644,100	89,778.50	13.9386	89,454.80	13.8883
644,200	89,792.50	13.9386	89,468.90	13.8884
	•			
644,300	89,806.50	13.9386	89,482.80	13.8884
644,400	89,820.50	13.9386	89,496.85	13.8884
644 <b>,</b> 500	89,834.50	13.9386	89 <b>,</b> 510.75	13.8884
644,600	89,848.50	13.9386	89,524.85	13.8884
644,700	89,862.50	13.9387	89,538.75	13.8884
644,800	89,876.50	13.9387	89,552.85	13.8885
	89,890.50		89,566.70	13.8885
644,900	•	13.9387	·	
645,000	89,904.50	13.9387	89,580.80	13.8885
645 <b>,</b> 100	89,918.50	13.9387	89,594.90	13.8885
645 <b>,</b> 200	89,932.50	13.9387	89,608.80	13.8885
645,300	89,946.50	13.9387	89,622.90	13.8886
645,400	89,960.50	13.9387	89,636.75	13.8886
			·	
645,500	89,974.50	13.9387	89,650.85	13.8886
645 <b>,</b> 600	89,988.50	13.9387	89,664.75	13.8886
645 <b>,</b> 700	90,002.50	13.9387	89 <b>,</b> 678.85	13.8886
645 <b>,</b> 800	90,016.50	13.9388	89,692.75	13.8886
645,900	90,030.50	13.9388	89,706.80	13.8887
646,000	90,044.50	13.9388	89,720.90	13.8887
646,100	90,058.50	13.9388	89,734.80	13.8887
646,200	90,072.50	13.9388	89,748.90	13.8887
646,300	90,086.50	13.9388	89,762.80	13.8887
646,400	90,100.50	13.9388	89,776.85	13.8887
646,500	90,114.50	13.9388	89,790.75	13.8887
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646 <b>,</b> 600	90,128.50	13.9388	89 <b>,</b> 804.85	13.8888
646 <b>,</b> 700	90,142.50	13.9388	89,818.75	13.8888
646,800	90,156.50	13.9389	89,832.85	13.8888
			•	
646,900	90,170.50	13.9389	89,846.70	13.8888
647 <b>,</b> 000	90,184.50	13.9389	89,860.80	13.8888
647 <b>,</b> 100	90,198.50	13.9389	89 <b>,</b> 874.90	13.8889
647,200	90,212.50	13.9389	89,888.80	13.8889
647,300	90,226.50	13.9389	89,902.90	13.8889
647,400	90,240.50	13.9389	89,916.75	13.8889
647 <b>,</b> 500	90,254.50	13.9389	89,930.85	13.8889
647 <b>,</b> 600	90,268.50	13.9389	89,944.75	13.8889
647,700	90,282.50	13.9389	89,958.85	13.8890
647,800	90,296.50	13.9389	89,972.75	13.8890
647,900	90,310.50	13.9390	89,986.80	13.8890
648,000	90,324.50	13.9390	90,000.90	13.8890
648 <b>,</b> 100	90,338.50	13.9390	90,014.80	13.8890
648,200	90,352.50	13.9390	90,028.90	13.8891
648,300	90,366.50	13.9390	90,042.80	13.8891
648,400	90,380.50	13.9390	90,056.85	13.8891
648 <b>,</b> 500	90,394.50	13.9390	90 <b>,</b> 070.75	13.8891
648 <b>,</b> 600	90,408.50	13.9390	90,084.85	13.8891
648,700	90,422.50	13.9390	90,098.75	13.8891
648,800	90,436.50	13.9390	90,112.85	13.8892
	•			
648,900	90,450.50	13.9391	90,126.70	13.8892
649,000	90,464.50	13.9391	90,140.80	13.8892
649,100	90,478.50	13.9391	90,154.90	13.8892
649,200	90,492.50	13.9391	90,168.80	13.8892
649,300	90,506.50	13.9391	90,182.90	13.8892
	90,520.50	13.9391		
649,400			90,196.75	13.8892
649 <b>,</b> 500	90,534.50	13.9391	90,210.85	13.8893
649 <b>,</b> 600	90,548.50	13.9391	90 <b>,</b> 224.75	13.8893
649 <b>,</b> 700	90,562.50	13.9391	90,238.85	13.8893
649,800	90,576.50	13.9391	90,252.75	13.8893
649,900	90,590.50	13.9391	90,266.80	13.8893
650,000	90,604.50	13.9392	90,280.90	13.8894
650 <b>,</b> 100	90,618.50	13.9392	90,294.80	13.8894
650 <b>,</b> 200	90,632.50	13.9392	90,308.90	13.8894
650,300	90,646.50	13.9392	90,322.80	13.8894
650,400	90,660.50	13.9392	90,336.85	13.8894
650,500	90,674.50	13.9392	90,350.75	13.8894
			·	
650,600	90,688.50	13.9392	90,364.85	13.8895
650 <b>,</b> 700	90,702.50	13.9392	90,378.75	13.8895
650 <b>,</b> 800	90,716.50	13.9392	90,392.85	13.8895
650,900	90,730.50	13.9392	90,406.70	13.8895
651,000	90,744.50	13.9392	90,420.80	13.8895
651,100	90,758.50	13.9393	90,434.90	13.8896
651,200	90,772.50	13.9393	90,448.80	13.8896
651,300	90,786.50	13.9393	90,462.90	13.8896
651 <b>,</b> 400	90,800.50	13.9393	90,476.75	13.8896
651,500	90,814.50	13.9393	90,490.85	13.8896
651,600	90,828.50	13.9393	90,504.75	13.8896
651,700	90,842.50	13.9393	90,518.85	13.8896
651,800	90,856.50	13.9393	90,532.75	13.8896
651 <b>,</b> 900	90,870.50	13.9393	90,546.80	13.8897
652 <b>,</b> 000	90,884.50	13.9393	90,560.90	13.8897
652,100	90,898.50	13.9393	90,574.80	13.8897
652,200	90,912.50	13.9394	90,588.90	13.8897
652,300	90,926.50	13.9394	90,602.80	13.8897
002,000	JU, JLU.JU	10.909 <del>1</del>	JU, UUZ. UU	13.0091

652 <b>,</b> 400	90,940.50	13.9394	90,616.85	13.8898
652,500	90,954.50	13.9394	90,630.75	13.8898
652,600		13.9394		
·	90,968.50		90,644.85	13.8898
652 <b>,</b> 700	90,982.50	13.9394	90,658.75	13.8898
652 <b>,</b> 800	90,996.50	13.9394	90,672.85	13.8898
652,900	91,010.50	13.9394	90,686.70	13.8898
653,000	91,024.50	13.9394	90,700.80	13.8899
653,100	91,038.50	13.9394	90,714.90	13.8899
653 <b>,</b> 200	91,052.50	13.9395	90,728.80	13.8899
653 <b>,</b> 300	91,066.50	13.9395	90,742.90	13.8899
653,400	91,080.50	13.9395	90,756.75	13.8899
653,500	91,094.50	13.9395	90,770.85	13.8900
653,600	91,108.50	13.9395	90,784.75	13.8900
	·			
653,700	91,122.50	13.9395	90,798.85	13.8900
653 <b>,</b> 800	91,136.50	13.9395	90,812.75	13.8900
653 <b>,</b> 900	91,150.50	13.9395	90,826.80	13.8900
654,000	91,164.50	13.9395	90,840.90	13.8900
654,100	91,178.50	13.9395	90,854.80	13.8900
654,200	91,192.50	13.9395	90,868.90	13.8901
654,300	91,206.50	13.9396	90,882.80	13.8901
654,400	91,220.50	13.9396	90,896.85	13.8901
654,500	91,234.50	13.9396	90,910.75	13.8901
654,600	91,248.50	13.9396	90,924.85	13.8901
654,700	91,262.50	13.9396	90,938.75	13.8901
654,800	91,276.50		90,952.85	13.8902
•	·	13.9396		
654 <b>,</b> 900	91,290.50	13.9396	90,966.70	13.8902
655 <b>,</b> 000	91,304.50	13.9396	90,980.80	13.8902
655 <b>,</b> 100	91,318.50	13.9396	90,994.90	13.8902
655,200	91,332.50	13.9396	91,008.80	13.8902
655,300	91,346.50	13.9396	91,022.90	13.8903
655,400	91,360.50	13.9397	91,036.75	13.8903
655,500	91,374.50	13.9397	91,050.85	13.8903
655 <b>,</b> 600	91,388.50	13.9397	91,064.75	13.8903
655 <b>,</b> 700	91,402.50	13.9397	91 <b>,</b> 078.85	13.8903
655,800	91,416.50	13.9397	91,092.75	13.8903
655,900	91,430.50	13.9397	91,106.80	13.8904
656,000	91,444.50	13.9397	91,120.90	13.8904
656,100	91,458.50	13.9397	91,134.80	13.8904
•				
656,200	91,472.50	13.9397	91,148.90	13.8904
656 <b>,</b> 300	91,486.50	13.9397	91,162.80	13.8904
656 <b>,</b> 400	91,500.50	13.9397	91,176.85	13.8904
656,500	91,514.50	13.9398	91,190.75	13.8904
656,600	91,528.50	13.9398	91,204.85	13.8905
656,700	91,542.50	13.9398	91,218.75	13.8905
	·			
656,800	91,556.50	13.9398	91,232.85	13.8905
656 <b>,</b> 900	91,570.50	13.9398	91,246.70	13.8905
657 <b>,</b> 000	91,584.50	13.9398	91,260.80	13.8905
657 <b>,</b> 100	91,598.50	13.9398	91,274.90	13.8906
657 <b>,</b> 200	91,612.50	13.9398	91,288.80	13.8906
657,300	91,626.50	13.9398	91,302.90	13.8906
657,400	91,640.50	13.9398	91,316.75	13.8906
657,500	91,654.50	13.9398	91,330.85	13.8906
657,600	91,668.50	13.9399	91,344.75	13.8906
657 <b>,</b> 700	91,682.50	13.9399	91,358.85	13.8907
657 <b>,</b> 800	91,696.50	13.9399	91,372.75	13.8907
657 <b>,</b> 900	91,710.50	13.9399	91,386.80	13.8907
658,000	91,724.50	13.9399	91,400.90	13.8907
658,100	91,738.50	13.9399	91,414.80	13.8907
000,100	JI, 130.30	±0.9099	)1, 111.00	10.0907

658,200	91,752.50	13.9399	91,428.90	13.8907
658,300	91,766.50	13.9399	91,442.80	13.8907
658,400	91,780.50	13.9399	91,456.85	13.8908
658 <b>,</b> 500	91,794.50	13.9399	91,470.75	13.8908
658,600	91,808.50	13.9399	91,484.85	13.8908
658,700	91,822.50	13.9400	91,498.75	13.8908
658,800	91,836.50	13.9400	91,512.85	13.8908
658,900	91,850.50	13.9400	91,526.70	13.8908
659 <b>,</b> 000	91,864.50	13.9400	91,540.80	13.8909
659 <b>,</b> 100	91,878.50	13.9400	91,554.90	13.8909
659,200	91,892.50	13.9400	91,568.80	13.8909
659,300	91,906.50	13.9400	91,582.90	13.8909
659,400	91,920.50	13.9400	91,596.75	13.8909
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659,500	91,934.50	13.9400	91,610.85	13.8910
659 <b>,</b> 600	91,948.50	13.9400	91,624.75	13.8910
659 <b>,</b> 700	91,962.50	13.9400	91,638.85	13.8910
659,800	91,976.50	13.9401	91,652.75	13.8910
659,900	91,990.50	13.9401	91,666.80	13.8910
660,000	92,004.50	13.9401	91,680.90	13.8910
660,100	92,018.50	13.9401	91,694.80	13.8910
660,200	92,032.50	13.9401	91,708.90	13.8911
660,300	92,046.50	13.9401	91,722.80	13.8911
660,400	92,060.50	13.9401	91,736.85	13.8911
660,500	92,074.50	13.9401	91,750.75	13.8911
660,600	92,088.50	13.9401	91,764.85	13.8911
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660,700	92,102.50	13.9401	91,778.75	13.8911
660 <b>,</b> 800	92,116.50	13.9401	91,792.85	13.8912
660 <b>,</b> 900	92,130.50	13.9402	91,806.70	13.8912
661,000	92,144.50	13.9402	91,820.80	13.8912
661,100	92,158.50	13.9402	91,834.90	13.8912
661,200	92,172.50	13.9402	91,848.80	13.8912
	92,186.50			
661,300		13.9402	91,862.90	13.8913
661,400	92,200.50	13.9402	91,876.75	13.8913
661,500	92,214.50	13.9402	91,890.85	13.8913
661,600	92,228.50	13.9402	91,904.75	13.8913
661,700	92,242.50	13.9402	91,918.85	13.8913
661,800	92,256.50	13.9402	91,932.75	13.8913
661,900	92,270.50	13.9402	91,946.80	13.8913
	92,284.50		91,960.90	13.8914
662,000		13.9403		
662,100	92,298.50	13.9403	91,974.80	13.8914
662,200	92,312.50	13.9403	91,988.90	13.8914
662,300	92,326.50	13.9403	92,002.80	13.8914
662,400	92,340.50	13.9403	92,016.85	13.8914
662,500	92,354.50	13.9403	92,030.75	13.8914
662,600	92,368.50	13.9403	92,044.85	13.8915
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662,700	92,382.50	13.9403	92,058.75	13.8915
662,800	92,396.50	13.9403	92,072.85	13.8915
662 <b>,</b> 900	92,410.50	13.9403	92 <b>,</b> 086.70	13.8915
663 <b>,</b> 000	92 <b>,</b> 424.50	13.9403	92,100.80	13.8915
663,100	92,438.50	13.9404	92,114.90	13.8916
663,200	92,452.50	13.9404	92,128.80	13.8916
663,300	92,466.50		92,142.90	
		13.9404		13.8916
663,400	92,480.50	13.9404	92,156.75	13.8916
663,500	92,494.50	13.9404	92,170.85	13.8916
663,600	92,508.50	13.9404	92,184.75	13.8916
663 <b>,</b> 700	92,522.50	13.9404	92,198.85	13.8916
663,800	92,536.50	13.9404	92,212.75	13.8916
663,900	92,550.50	13.9404	92,226.80	13.8917
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664 <b>,</b> 000	92 <b>,</b> 564.50	13.9404	92 <b>,</b> 240.90	13.8917
664,100	92,578.50	13.9404	92,254.80	13.8917
664,200	92,592.50	13.9405	92,268.90	13.8917
664 <b>,</b> 300	92 <b>,</b> 606.50	13.9405	92 <b>,</b> 282.80	13.8917
664,400	92,620.50	13.9405	92,296.85	13.8918
664,500	92,634.50	13.9405	92,310.75	13.8918
664,600	92 <b>,</b> 648.50	13.9405	92 <b>,</b> 324.85	13.8918
664,700	92,662.50	13.9405	92,338.75	13.8918
664,800	92,676.50	13.9405	92,352.85	13.8918
664,900	92,690.50	13.9405	92,366.70	13.8918
665 <b>,</b> 000	92,704.50	13.9405	92,380.80	13.8919
665,100	92,718.50	13.9405	92,394.90	13.8919
	92,732.50	13.9405		13.8919
665,200			92,408.80	
665 <b>,</b> 300	92 <b>,</b> 746.50	13.9406	92 <b>,</b> 422.90	13.8919
665 <b>,</b> 400	92,760.50	13.9406	92,436.75	13.8919
665,500	92,774.50	13.9406	92,450.85	13.8919
665,600	92,788.50	13.9406	92,464.75	13.8919
665 <b>,</b> 700	92 <b>,</b> 802.50	13.9406	92 <b>,</b> 478.85	13.8920
665,800	92,816.50	13.9406	92,492.75	13.8920
665,900	92,830.50	13.9406	92,506.80	13.8920
666,000	92 <b>,</b> 844.50	13.9406	92,520.90	13.8920
666,100	92 <b>,</b> 858.50	13.9406	92,534.80	13.8920
666,200	92,872.50	13.9406	92,548.90	13.8921
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666,300	92,886.50	13.9406	92,562.80	13.8921
666,400	92 <b>,</b> 900.50	13.9407	92 <b>,</b> 576.85	13.8921
666 <b>,</b> 500	92 <b>,</b> 914.50	13.9407	92 <b>,</b> 590.75	13.8921
666,600	92,928.50	13.9407	92,604.85	13.8921
666,700	92,942.50	13.9407	92,618.75	13.8921
666 <b>,</b> 800	92 <b>,</b> 956.50	13.9407	92 <b>,</b> 632.85	13.8921
666,900	92,970.50	13.9407	92,646.70	13.8921
667,000	92,984.50	13.9407	92,660.80	13.8922
667,100	92,998.50	13.9407	92,674.90	13.8922
667 <b>,</b> 200	93,012.50	13.9407	92 <b>,</b> 688.80	13.8922
667,300	93,026.50	13.9407	92,702.90	13.8922
667,400	93,040.50	13.9407	92,716.75	13.8922
667 <b>,</b> 500	93,054.50	13.9407	92,730.85	13.8923
667 <b>,</b> 600	93 <b>,</b> 068.50	13.9408	92 <b>,</b> 744 <b>.</b> 75	13.8923
667 <b>,</b> 700	93,082.50	13.9408	92 <b>,</b> 758.85	13.8923
667,800	93,096.50	13.9408	92,772.75	13.8923
667 <b>,</b> 900	93,110.50	13.9408	92 <b>,</b> 786.80	13.8923
668 <b>,</b> 000	93 <b>,</b> 124.50	13.9408	92 <b>,</b> 800.90	13.8924
668,100	93,138.50	13.9408	92,814.80	13.8924
668,200	93,152.50	13.9408	92,828.90	13.8924
668,300	93,166.50	13.9408	92,842.80	13.8924
668 <b>,</b> 400	93,180.50	13.9408	92 <b>,</b> 856.85	13.8924
668,500	93,194.50	13.9408	92,870.75	13.8924
668,600	93,208.50	13.9408	92,884.85	13.8924
668 <b>,</b> 700	93,222.50	13.9409	92,898.75	13.8924
668 <b>,</b> 800	93,236.50	13.9409	92 <b>,</b> 912.85	13.8925
668,900	93,250.50	13.9409	92,926.70	13.8925
669,000	93,264.50	13.9409	92,940.80	13.8925
669,100	93,278.50	13.9409	92,954.90	13.8925
669,200	93,292.50	13.9409	92 <b>,</b> 968.80	13.8925
669,300	93,306.50	13.9409	92,982.90	13.8926
669,400	93,320.50	13.9409	92,996.75	13.8926
669,500	93,334.50	13.9409	93,010.85	13.8926
669,600	93,348.50	13.9409	93,024.75	13.8926
669 <b>,</b> 700	93,362.50	13.9409	93,038.85	13.8926

669, 800 93, 376.50 13.9410 93, 052.75 13.8926 669, 900 93, 390.50 13.9410 93, 066.80 13.8926 670, 000 93, 404.50 13.9410 93, 080.90 13.8927 670, 100 93, 418.50 13.9410 93, 108.90 13.8927 670, 200 93, 432.50 13.9410 93, 108.90 13.8927 670, 200 93, 446.50 13.9410 93, 122.80 13.8927 670, 400 93, 460.50 13.9410 93, 122.80 13.8927 670, 500 93, 474.50 13.9410 93, 150.75 13.8927 670, 500 93, 474.50 13.9410 93, 150.75 13.8927 670, 500 93, 474.50 13.9410 93, 150.75 13.8927 670, 600 93, 488.50 13.9410 93, 164.85 13.8928 670, 700 93, 502.50 13.9410 93, 178.75 13.8928 670, 900 93, 530.50 13.9410 93, 122.85 13.8928 671, 900 93, 530.50 13.9410 93, 122.85 13.8928 671, 900 93, 530.50 13.9410 93, 220.80 13.8928 671, 100 93, 544.50 13.9411 93, 220.80 13.8928 671, 100 93, 585.50 13.9411 93, 220.80 13.8928 671, 100 93, 586.50 13.9411 93, 248.80 13.8928 671, 400 93, 600.50 13.9411 93, 248.80 13.8928 671, 400 93, 600.50 13.9411 93, 248.80 13.8928 671, 400 93, 630.50 13.9411 93, 248.80 13.8928 671, 600 93, 642.50 13.9411 93, 248.80 13.8929 671, 600 93, 638.50 13.9411 93, 248.80 13.8929 671, 600 93, 638.50 13.9411 93, 340.75 13.8929 671, 600 93, 642.50 13.9411 93, 318.85 13.8929 671, 900 93, 630.50 13.9411 93, 340.75 13.8929 671, 900 93, 670.50 13.9411 93, 318.85 13.8929 671, 900 93, 670.50 13.9411 93, 346.80 13.8930 672, 100 93, 684.50 13.9411 93, 346.80 13.8930 672, 100 93, 698.50 13.9411 93, 346.80 13.8930 672, 000 93, 742.50 13.9412 93, 348.80 13.8930 672, 000 93, 740.50 13.9412 93, 346.80 13.8930 672, 000 93, 740.50 13.9412 93, 346.80 13.8930 672, 000 93, 740.50 13.9412 93, 346.80 13.8931 672, 000 93, 769.50 13.9412 93, 346.80 13.8931 672, 000 93, 769.50 13.9412 93, 446.85 13.8931 672, 000 93, 769.50 13.9412 93, 446.85 13.8931 672, 000 93, 769.50 13.9412 93, 446.85 13.8931 672, 000 93, 769.50 13.9412 93, 460.80 13.8933 674, 000 93, 769.50 13.9413 93, 560.75 13.8932 673, 500 93, 782.50 13.9413 93, 560.75 13.8932 674, 000 93, 760.50 13.9414 93, 760.80 13.8933 674, 000 93, 964.50 13.9414 93, 760.80 13.8933 674, 000 94, 006.50 13.94					
669, 900 93, 390.50 13, 9410 93, 066.80 13, 8926 670, 000 93, 404.50 13, 9410 93, 080.90 13, 8927 670, 100 93, 418.50 13, 9410 93, 108.90 13, 8927 670, 200 93, 432.50 13, 9410 93, 108.90 13, 8927 670, 300 93, 446.50 13, 9410 93, 122.80 13, 8927 670, 500 93, 460.50 13, 9410 93, 136.85 13, 8927 670, 500 93, 474.50 13, 9410 93, 150.75 13, 8927 670, 600 93, 450.50 13, 9410 93, 150.75 13, 8927 670, 600 93, 502.50 13, 9410 93, 164.85 13, 8928 670, 800 93, 516.50 13, 9410 93, 164.85 13, 8928 670, 800 93, 516.50 13, 9410 93, 164.85 13, 8928 670, 800 93, 516.50 13, 9410 93, 192.85 13, 8928 671, 000 93, 558.50 13, 9410 93, 206.70 13, 8928 671, 000 93, 544.50 13, 9410 93, 206.70 13, 8928 671, 000 93, 558.50 13, 9411 93, 224.80 13, 8928 671, 000 93, 558.50 13, 9411 93, 224.80 13, 8928 671, 200 93, 572.50 13, 9411 93, 244.80 13, 8928 671, 200 93, 572.50 13, 9411 93, 248.80 13, 8928 671, 200 93, 565.50 13, 9411 93, 224.80 13, 8929 671, 500 93, 600.50 13, 9411 93, 225.90 13, 8929 671, 500 93, 628.50 13, 9411 93, 226.70 13, 8929 671, 500 93, 628.50 13, 9411 93, 234.90 13, 8929 671, 500 93, 628.50 13, 9411 93, 3276.75 13, 8929 671, 700 93, 642.50 13, 9411 93, 304.75 13, 8929 671, 700 93, 642.50 13, 9411 93, 334.75 13, 8929 671, 700 93, 642.50 13, 9411 93, 334.75 13, 8929 671, 700 93, 642.50 13, 9411 93, 334.75 13, 8929 671, 700 93, 672.50 13, 9411 93, 334.85 13, 8929 671, 700 93, 672.50 13, 9411 93, 346.80 13, 8930 672, 200 93, 768.50 13, 9411 93, 346.80 13, 8930 672, 200 93, 768.50 13, 9411 93, 346.80 13, 8930 672, 200 93, 768.50 13, 9411 93, 346.80 13, 8930 672, 200 93, 768.50 13, 9412 93, 344.85 13, 8931 672, 800 93, 768.50 13, 9412 93, 344.85 13, 8931 672, 800 93, 768.50 13, 9412 93, 344.85 13, 8931 672, 800 93, 768.50 13, 9412 93, 344.85 13, 8931 672, 800 93, 768.50 13, 9412 93, 448.85 13, 8931 672, 800 93, 768.50 13, 9412 93, 448.85 13, 8931 672, 800 93, 768.50 13, 9412 93, 448.85 13, 8931 672, 800 93, 768.50 13, 9412 93, 550.80 13, 8931 672, 900 93, 800.50 13, 9413 93, 562.80 13, 8933 674, 200 93, 866.50 13, 9413 93, 562	669,800	93,376.50	13.9410	93,052.75	13.8926
670,000 93,404.50 13.9410 93,080.90 13.8927 670,200 93,432.50 13.9410 93,094.80 13.8927 670,200 93,432.50 13.9410 93,108.90 13.8927 670,300 93,446.50 13.9410 93,122.80 13.8927 670,500 93,474.50 13.9410 93,156.85 13.8927 670,500 93,474.50 13.9410 93,156.85 13.8927 670,600 93,488.50 13.9410 93,164.85 13.8928 670,700 93,502.50 13.9410 93,164.85 13.8928 670,700 93,503.50 13.9410 93,164.85 13.8928 670,900 93,530.50 13.9410 93,206.70 13.8928 671,000 93,550.50 13.9410 93,206.70 13.8928 671,000 93,550.50 13.9410 93,206.70 13.8928 671,100 93,558.50 13.9410 93,220.80 13.8928 671,100 93,558.50 13.9411 93,220.80 13.8928 671,200 93,572.50 13.9411 93,220.80 13.8928 671,300 93,530.50 13.9411 93,262.90 13.8928 671,400 93,600.50 13.9411 93,276.75 13.8929 671,400 93,600.50 13.9411 93,276.75 13.8929 671,400 93,600.50 13.9411 93,276.75 13.8929 671,400 93,600.50 13.9411 93,276.75 13.8929 671,600 93,628.50 13.9411 93,327.50 13.8929 671,700 93,684.50 13.9411 93,376.75 13.8929 671,700 93,686.50 13.9411 93,376.75 13.8929 671,700 93,698.50 13.9411 93,376.75 13.8929 671,700 93,698.50 13.9411 93,318.85 13.8929 671,900 93,670.50 13.9411 93,318.85 13.8929 671,900 93,670.50 13.9411 93,318.85 13.8929 672,000 93,686.50 13.9411 93,334.80 13.8930 672,000 93,768.50 13.9411 93,346.80 13.8930 672,000 93,768.50 13.9412 93,348.90 13.8930 672,000 93,768.50 13.9412 93,340.80 13.8930 672,000 93,768.50 13.9412 93,340.80 13.8931 672,500 93,768.50 13.9412 93,458.75 13.8931 672,600 93,768.50 13.9412 93,458.75 13.8931 672,600 93,768.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 673,000 93,782.50 13.9412 93,458.75 13.8931 673,000 93,782.50 13.9413 93,556.75 13.8932 673,700 93,782.50 13.9413 93,562.80 13.8933 674,000 93,982.50 13.9413 93,562.80 13.8933 674,000 93,982.50 13.9413 93,562.80 13.8933 674,000 93,982.50 13.9414 93,792.85 13.8933 674,000 94,066.50 13.9414 93,794.90 13.8933 674,000 94,066.50 13.9					
670,100 93,418.50 13.9410 93,094.80 13.8927 670,200 93,432.50 13.9410 93,108.90 13.8927 670,300 93,446.50 13.9410 93,108.90 13.8927 670,500 93,474.50 13.9410 93,150.75 13.8927 670,600 93,488.50 13.9410 93,150.75 13.8928 670,700 93,502.50 13.9410 93,164.85 13.8928 670,700 93,502.50 13.9410 93,178.75 13.8928 670,800 93,516.50 13.9410 93,178.75 13.8928 670,800 93,530.50 13.9410 93,128.85 13.8928 671,000 93,530.50 13.9410 93,128.85 13.8928 671,000 93,556.50 13.9411 93,208.80 13.8928 671,100 93,558.50 13.9411 93,224.80 13.8928 671,200 93,572.50 13.9411 93,248.80 13.8928 671,300 93,586.50 13.9411 93,226.90 13.8928 671,300 93,544.50 13.9411 93,262.90 13.8929 671,600 93,628.50 13.9411 93,262.90 13.8929 671,600 93,628.50 13.9411 93,262.90 13.8929 671,700 93,622.50 13.9411 93,234.90 13.8929 671,700 93,622.50 13.9411 93,234.90 13.8929 671,700 93,622.50 13.9411 93,236.90 13.8929 671,700 93,625.50 13.9411 93,236.90 13.8929 671,700 93,628.50 13.9411 93,304.75 13.8929 671,700 93,642.50 13.9411 93,334.75 13.8929 671,700 93,684.50 13.9411 93,334.75 13.8929 671,700 93,684.50 13.9411 93,338.85 13.8929 672,000 93,684.50 13.9411 93,338.85 13.8929 672,000 93,684.50 13.9411 93,338.85 13.8929 672,200 93,712.50 13.9412 93,348.80 13.8930 672,200 93,768.50 13.9412 93,340.80 13.8930 672,200 93,768.50 13.9412 93,402.80 13.8930 672,200 93,768.50 13.9412 93,402.80 13.8931 672,700 93,782.50 13.9412 93,402.80 13.8931 672,700 93,782.50 13.9412 93,402.80 13.8931 672,700 93,782.50 13.9412 93,402.80 13.8931 672,700 93,782.50 13.9412 93,402.80 13.8931 672,700 93,782.50 13.9412 93,402.80 13.8931 673,000 93,796.50 13.9412 93,402.80 13.8931 673,000 93,796.50 13.9412 93,402.80 13.8931 673,000 93,796.50 13.9412 93,402.80 13.8931 673,000 93,782.50 13.9412 93,402.80 13.8931 673,000 93,782.50 13.9413 93,562.90 13.8932 673,700 93,885.50 13.9413 93,562.80 13.8933 674,400 93,985.50 13.9413 93,562.80 13.8933 674,400 93,985.50 13.9413 93,562.80 13.8933 674,400 93,996.50 13.9414 93,762.80 13.8933 674,400 94,020.50 13.9414 93,766.85 13.8934 674,000 94,062.50 13.9					
670, 200		•		•	13.8927
670, 300	670 <b>,</b> 100	93,418.50	13.9410	93 <b>,</b> 094.80	13.8927
670, 300		93.432.50	13.9410	93,108.90	13.8927
670, 400 93, 460.50 13.9410 93,136.85 13.8927 670, 500 93,474.50 13.9410 93,150.75 13.8927 670, 600 93,488.50 13.9410 93,164.85 13.8928 670, 800 93,516.50 13.9410 93,178.75 13.8928 670, 800 93,516.50 13.9410 93,178.75 13.8928 670, 900 93,530.50 13.9410 93,206.70 13.8928 671, 000 93,558.50 13.9411 93,220.80 13.8928 671, 100 93,558.50 13.9411 93,224.80 13.8928 671, 100 93,558.50 13.9411 93,248.80 13.8928 671, 200 93,572.50 13.9411 93,248.80 13.8928 671, 300 93,566.50 13.9411 93,262.90 13.8929 671, 400 93,600.50 13.9411 93,276.75 13.8929 671, 600 93,628.50 13.9411 93,276.75 13.8929 671, 600 93,628.50 13.9411 93,304.75 13.8929 671, 800 93,665.00 13.9411 93,318.85 13.8929 671, 800 93,665.00 13.9411 93,318.85 13.8929 671, 800 93,665.50 13.9411 93,332.75 13.8929 671, 800 93,686.50 13.9411 93,332.75 13.8929 671, 800 93,686.50 13.9411 93,330.75 13.8929 672, 000 93,670.50 13.9411 93,330.75 13.8929 672, 000 93,670.50 13.9411 93,360.90 13.8930 672, 000 93,670.50 13.9411 93,360.90 13.8930 672, 000 93,670.50 13.9412 93,380.90 13.8930 672, 000 93,670.50 13.9412 93,402.80 13.8930 672, 000 93,766.50 13.9412 93,402.80 13.8930 672, 000 93,766.50 13.9412 93,402.80 13.8930 672, 000 93,766.50 13.9412 93,402.80 13.8930 672, 000 93,766.50 13.9412 93,402.80 13.8931 672, 700 93,782.50 13.9412 93,402.80 13.8931 672, 700 93,782.50 13.9412 93,402.80 13.8931 672, 700 93,782.50 13.9412 93,402.80 13.8931 672, 700 93,782.50 13.9412 93,458.75 13.8931 672, 700 93,885.50 13.9412 93,458.67 13.8931 672, 700 93,866.50 13.9413 93,556.75 13.8931 673, 000 93,866.50 13.9413 93,566.80 13.8931 673, 000 93,782.50 13.9412 93,468.60 13.8931 673, 000 93,782.50 13.9412 93,468.60 13.8931 673, 000 93,782.50 13.9412 93,472.85 13.8931 673, 000 93,782.50 13.9412 93,472.85 13.8931 674, 000 93,785.50 13.9413 93,566.80 13.8933 674, 000 93,786.50 13.9413 93,566.80 13.8933 674, 000 93,866.50 13.9413 93,566.80 13.8933 674, 000 93,966.50 13.9414 93,792.80 13.8933 674, 000 94,060.50 13.9414 93,792.85 13.8934 674, 000 94,060.50 13.9414 93,792.85 13.8934 674, 000 94,060.50 1					
670,500 93,474,50 13.9410 93,150.75 13.8927 670,600 93,488.50 13.9410 93,164.85 13.8928 670,700 93,502.50 13.9410 93,178.75 13.8928 670,800 93,516.50 13.9410 93,192.85 13.8928 671,000 93,530.50 13.9410 93,206.70 13.8928 671,100 93,544.50 13.9411 93,220.80 13.8928 671,100 93,572.50 13.9411 93,234.90 13.8928 671,200 93,572.50 13.9411 93,248.80 13.8928 671,300 93,586.50 13.9411 93,248.80 13.8928 671,500 93,600.50 13.9411 93,262.90 13.8929 671,500 93,614.50 13.9411 93,262.90 13.8929 671,600 93,628.50 13.9411 93,290.85 13.8929 671,600 93,628.50 13.9411 93,304.75 13.8929 671,700 93,625.50 13.9411 93,332.75 13.8929 671,700 93,625.50 13.9411 93,332.75 13.8929 671,700 93,664.50 13.9411 93,332.75 13.8929 671,700 93,684.50 13.9411 93,332.75 13.8929 671,900 93,665.50 13.9411 93,334.80 13.8930 672,000 93,684.50 13.9411 93,334.80 13.8930 672,000 93,684.50 13.9411 93,334.80 13.8930 672,000 93,684.50 13.9412 93,374.80 13.8930 672,200 93,712.50 13.9412 93,374.80 13.8930 672,200 93,726.50 13.9412 93,388.90 13.8930 672,300 93,726.50 13.9412 93,402.80 13.8930 672,600 93,768.50 13.9412 93,430.75 13.8931 672,600 93,768.50 13.9412 93,430.75 13.8931 672,600 93,782.50 13.9412 93,430.75 13.8931 672,700 93,885.50 13.9412 93,430.75 13.8931 672,700 93,885.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 673,000 93,784.50 13.9412 93,458.75 13.8931 673,000 93,805.50 13.9412 93,458.75 13.8931 673,000 93,805.50 13.9413 93,508.80 13.8933 673,000 93,805.50 13.9413 93,508.80 13.8933 673,000 93,805.50 13.9413 93,508.80 13.8933 673,000 93,806.50 13.9413 93,508.80 13.8933 673,000 93,806.50 13.9413 93,508.80 13.8933 673,000 93,806.50 13.9414 93,750.85 13.8932 673,600 93,908.50 13.9413 93,508.80 13.8933 674,000 93,984.50 13.9414 93,750.85 13.8933 674,000 93,984.50 13.9414 93,750.85 13.8933 674,000 94,060.50 13.9414 93,760.85 13.8934 674,000 94,060.50 13.9414 93,760.85 13.8934 674,000 94,060.50 13.9414 93,760.80 13.8935 675,000 94,104.50 13.9					
670, 600 93, 488.50 13.9410 93, 164.85 13.8928 670, 800 93, 516.50 13.9410 93, 192.85 13.8928 670, 800 93, 516.50 13.9410 93, 192.85 13.8928 670, 900 93, 530.50 13.9410 93, 206.70 13.8928 671, 000 93, 544.50 13.9411 93, 220.80 13.8928 671, 100 93, 558.50 13.9411 93, 224.80 13.8928 671, 100 93, 558.50 13.9411 93, 224.80 13.8928 671, 200 93, 572.50 13.9411 93, 224.80 13.8928 671, 300 93, 586.50 13.9411 93, 226.90 13.8929 671, 400 93, 600.50 13.9411 93, 226.75 13.8929 671, 400 93, 600.50 13.9411 93, 276.75 13.8929 671, 600 93, 628.50 13.9411 93, 230.85 13.8929 671, 700 93, 642.50 13.9411 93, 304.75 13.8929 671, 700 93, 642.50 13.9411 93, 304.75 13.8929 671, 700 93, 642.50 13.9411 93, 304.75 13.8929 671, 800 93, 670.50 13.9411 93, 334.75 13.8929 671, 800 93, 670.50 13.9411 93, 334.75 13.8929 671, 800 93, 684.50 13.9411 93, 346.80 13.8930 672, 100 93, 684.50 13.9411 93, 346.80 13.8930 672, 100 93, 698.50 13.9412 93, 374.80 13.8930 672, 200 93, 712.50 13.9412 93, 374.80 13.8930 672, 200 93, 726.50 13.9412 93, 344.85 13.8930 672, 400 93, 760.50 13.9412 93, 446.85 13.8931 672, 500 93, 765.50 13.9412 93, 446.85 13.8931 672, 500 93, 765.50 13.9412 93, 446.85 13.8931 672, 600 93, 768.50 13.9412 93, 446.85 13.8931 672, 600 93, 768.50 13.9412 93, 446.85 13.8931 672, 700 93, 882.50 13.9412 93, 446.85 13.8931 672, 700 93, 782.50 13.9412 93, 448.85 13.8931 672, 700 93, 782.50 13.9412 93, 446.85 13.8931 672, 700 93, 782.50 13.9412 93, 446.85 13.8931 672, 700 93, 782.50 13.9412 93, 450.80 13.8931 673, 700 93, 824.50 13.9412 93, 450.80 13.8931 673, 700 93, 824.50 13.9412 93, 450.80 13.8931 673, 700 93, 884.50 13.9412 93, 450.80 13.8931 673, 700 93, 884.50 13.9412 93, 500.80 13.8931 673, 700 93, 884.50 13.9413 93, 550.80 13.8931 673, 700 93, 894.50 13.9413 93, 550.80 13.8933 673, 800 93, 894.50 13.9413 93, 550.80 13.8933 673, 800 93, 894.50 13.9413 93, 550.80 13.8933 674, 400 94, 060.50 13.9414 93, 660.80 13.8933 674, 400 94, 060.50 13.9414 93, 766.75 13.8934 674, 900 94, 060.50 13.9414 93, 766.75 13.8934 674, 900 94, 060.50 13.94	670 <b>,</b> 400	93,460.50	13.9410	93,136.85	13.8927
670, 600 93, 488.50 13.9410 93, 164.85 13.8928 670, 800 93, 516.50 13.9410 93, 192.85 13.8928 670, 800 93, 516.50 13.9410 93, 192.85 13.8928 670, 900 93, 530.50 13.9410 93, 206.70 13.8928 671, 000 93, 544.50 13.9411 93, 220.80 13.8928 671, 100 93, 558.50 13.9411 93, 224.80 13.8928 671, 100 93, 558.50 13.9411 93, 224.80 13.8928 671, 200 93, 572.50 13.9411 93, 224.80 13.8928 671, 300 93, 586.50 13.9411 93, 226.90 13.8929 671, 400 93, 600.50 13.9411 93, 226.75 13.8929 671, 400 93, 600.50 13.9411 93, 276.75 13.8929 671, 600 93, 628.50 13.9411 93, 230.85 13.8929 671, 700 93, 642.50 13.9411 93, 304.75 13.8929 671, 700 93, 642.50 13.9411 93, 304.75 13.8929 671, 700 93, 642.50 13.9411 93, 304.75 13.8929 671, 800 93, 670.50 13.9411 93, 334.75 13.8929 671, 800 93, 670.50 13.9411 93, 334.75 13.8929 671, 800 93, 684.50 13.9411 93, 346.80 13.8930 672, 100 93, 684.50 13.9411 93, 346.80 13.8930 672, 100 93, 698.50 13.9412 93, 374.80 13.8930 672, 200 93, 712.50 13.9412 93, 374.80 13.8930 672, 200 93, 726.50 13.9412 93, 344.85 13.8930 672, 400 93, 760.50 13.9412 93, 446.85 13.8931 672, 500 93, 765.50 13.9412 93, 446.85 13.8931 672, 500 93, 765.50 13.9412 93, 446.85 13.8931 672, 600 93, 768.50 13.9412 93, 446.85 13.8931 672, 600 93, 768.50 13.9412 93, 446.85 13.8931 672, 700 93, 882.50 13.9412 93, 446.85 13.8931 672, 700 93, 782.50 13.9412 93, 448.85 13.8931 672, 700 93, 782.50 13.9412 93, 446.85 13.8931 672, 700 93, 782.50 13.9412 93, 446.85 13.8931 672, 700 93, 782.50 13.9412 93, 450.80 13.8931 673, 700 93, 824.50 13.9412 93, 450.80 13.8931 673, 700 93, 824.50 13.9412 93, 450.80 13.8931 673, 700 93, 884.50 13.9412 93, 450.80 13.8931 673, 700 93, 884.50 13.9412 93, 500.80 13.8931 673, 700 93, 884.50 13.9413 93, 550.80 13.8931 673, 700 93, 894.50 13.9413 93, 550.80 13.8933 673, 800 93, 894.50 13.9413 93, 550.80 13.8933 673, 800 93, 894.50 13.9413 93, 550.80 13.8933 674, 400 94, 060.50 13.9414 93, 660.80 13.8933 674, 400 94, 060.50 13.9414 93, 766.75 13.8934 674, 900 94, 060.50 13.9414 93, 766.75 13.8934 674, 900 94, 060.50 13.94	670,500	93,474.50	13.9410	93,150.75	13.8927
670,700 93,502.50 13.9410 93,178.75 13.8928 670,900 93,530.50 13.9410 93,192.85 13.8928 670,900 93,530.50 13.9410 93,206.70 13.8928 671,100 93,558.50 13.9411 93,220.80 13.8928 671,100 93,558.50 13.9411 93,224.80 13.8928 671,200 93,572.50 13.9411 93,248.80 13.8928 671,200 93,572.50 13.9411 93,248.80 13.8928 671,300 93,500.50 13.9411 93,262.90 13.8929 671,400 93,600.50 13.9411 93,276.75 13.8929 671,500 93,600.50 13.9411 93,276.75 13.8929 671,500 93,662.50 13.9411 93,290.85 13.8929 671,600 93,628.50 13.9411 93,3318.85 13.8929 671,600 93,662.50 13.9411 93,3318.85 13.8929 671,600 93,662.50 13.9411 93,3318.85 13.8929 671,900 93,670.50 13.9411 93,334.75 13.8929 671,900 93,670.50 13.9411 93,334.75 13.8929 671,900 93,670.50 13.9411 93,336.80 13.8930 672,000 93,684.50 13.9411 93,336.90 13.8930 672,000 93,684.50 13.9411 93,360.90 13.8930 672,000 93,670.50 13.9412 93,388.90 13.8930 672,000 93,726.50 13.9412 93,388.90 13.8930 672,400 93,768.50 13.9412 93,402.80 13.8930 672,400 93,768.50 13.9412 93,444.85 13.8931 672,500 93,768.50 13.9412 93,444.85 13.8931 672,600 93,768.50 13.9412 93,444.85 13.8931 672,700 93,782.50 13.9412 93,444.85 13.8931 672,700 93,782.50 13.9412 93,444.85 13.8931 672,700 93,82.50 13.9412 93,444.85 13.8931 672,700 93,782.50 13.9412 93,444.85 13.8931 672,700 93,782.50 13.9412 93,444.85 13.8931 672,700 93,782.50 13.9412 93,455.75 13.8931 672,700 93,782.50 13.9412 93,455.75 13.8931 672,700 93,782.50 13.9412 93,455.75 13.8931 672,700 93,782.50 13.9412 93,450.75 13.8931 672,700 93,782.50 13.9413 93,550.75 13.8932 673,400 93,82.50 13.9413 93,550.85 13.8932 673,400 93,82.50 13.9413 93,550.75 13.8932 673,400 93,82.50 13.9413 93,550.75 13.8932 673,400 93,865.50 13.9413 93,550.75 13.8932 673,400 93,865.50 13.9413 93,550.75 13.8932 673,400 93,865.50 13.9413 93,566.80 13.8933 673,900 93,865.50 13.9413 93,566.80 13.8933 673,900 93,985.50 13.9413 93,566.80 13.8933 673,400 93,985.50 13.9413 93,566.80 13.8933 674,400 94,060.50 13.9414 93,766.75 13.8934 674,400 94,060.50 13.9414 93,766.75 13.8934 674,400 94,060.50 13.94			13 9410		13 8928
670, 800         93,516.50         13,9410         93,206.70         13.8928           671,000         93,530.50         13.9410         93,206.70         13.8928           671,000         93,544.50         13.9411         93,220.80         13.8928           671,100         93,558.50         13.9411         93,234.90         13.8928           671,300         93,572.50         13.9411         93,248.80         13.8929           671,400         93,600.50         13.9411         93,276.75         13.8929           671,500         93,614.50         13.9411         93,276.75         13.8929           671,600         93,628.50         13.9411         93,304.75         13.8929           671,600         93,628.50         13.9411         93,3318.85         13.8929           671,800         93,656.50         13.9411         93,332.75         13.8929           671,900         93,670.50         13.9411         93,334.68         13.8929           671,900         93,698.50         13.9411         93,346.80         13.8930           672,200         93,712.50         13.9412         93,374.80         13.8930           672,200         93,754.50         13.9412         93,406.85					
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671,100 93,558.50 13.9411 93,244.80 13.8928 671,300 93,576.50 13.9411 93,248.80 13.8928 671,300 93,586.50 13.9411 93,262.90 13.8929 671,500 93,600.50 13.9411 93,276.75 13.8929 671,500 93,628.50 13.9411 93,290.85 13.8929 671,600 93,628.50 13.9411 93,304.75 13.8929 671,600 93,628.50 13.9411 93,318.85 13.8929 671,600 93,642.50 13.9411 93,318.85 13.8929 671,800 93,670.50 13.9411 93,3318.85 13.8929 671,900 93,670.50 13.9411 93,332.75 13.8929 671,900 93,670.50 13.9411 93,346.80 13.8930 672,000 93,684.50 13.9411 93,360.90 13.8930 672,000 93,684.50 13.9412 93,374.80 13.8930 672,000 93,740.50 13.9412 93,374.80 13.8930 672,200 93,712.50 13.9412 93,374.80 13.8930 672,200 93,726.50 13.9412 93,402.80 13.8930 672,000 93,740.50 13.9412 93,402.80 13.8930 672,000 93,768.50 13.9412 93,416.85 13.8931 672,500 93,768.50 13.9412 93,446.85 13.8931 672,600 93,768.50 13.9412 93,446.85 13.8931 672,600 93,768.50 13.9412 93,446.85 13.8931 672,700 93,782.50 13.9412 93,446.85 13.8931 672,700 93,782.50 13.9412 93,446.85 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,800 93,796.50 13.9412 93,458.75 13.8931 672,800 93,800.50 13.9412 93,458.75 13.8931 673,000 93,824.50 13.9412 93,500.80 13.8932 673,000 93,824.50 13.9413 93,500.80 13.8932 673,600 93,880.50 13.9413 93,556.75 13.8932 673,600 93,880.50 13.9413 93,556.75 13.8932 673,600 93,894.50 13.9413 93,556.75 13.8933 674,000 93,984.50 13.9413 93,556.75 13.8933 674,000 93,984.50 13.9413 93,560.80 13.8933 674,000 93,984.50 13.9413 93,560.80 13.8933 674,000 93,984.50 13.9413 93,560.80 13.8933 674,000 93,984.50 13.9413 93,560.80 13.8933 674,000 93,984.50 13.9413 93,560.80 13.8933 674,000 93,984.50 13.9413 93,560.80 13.8933 674,000 93,984.50 13.9413 93,660.80 13.8933 674,000 93,984.50 13.9413 93,660.80 13.8933 674,000 93,964.50 13.9414 93,766.75 13.8934 674,000 94,006.50 13.9414 93,766.75 13.8934 674,000 94,006.50 13.9414 93,780.80 13.8935 675,000 94,104.50 13.9414 93,780.80 13.8935 675,000 94,104.50 13.	671,000	93.544.50	13.9411	93,220.80	13.8928
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671,500 93,614.50 13.9411 93,290.85 13.8929 671,600 93,628.50 13.9411 93,304.75 13.8929 671,700 93,642.50 13.9411 93,3318.85 13.8929 671,800 93,656.50 13.9411 93,332.75 13.8929 671,900 93,670.50 13.9411 93,360.90 13.8930 672,000 93,684.50 13.9412 93,374.80 13.8930 672,100 93,698.50 13.9412 93,374.80 13.8930 672,200 93,712.50 13.9412 93,388.90 13.8930 672,200 93,740.50 13.9412 93,402.80 13.8930 672,500 93,764.50 13.9412 93,402.80 13.8931 672,500 93,768.50 13.9412 93,446.85 13.8931 672,600 93,768.50 13.9412 93,446.85 13.8931 672,700 93,782.50 13.9412 93,444.85 13.8931 672,800 93,766.50 13.9412 93,444.85 13.8931 672,900 93,782.50 13.9412 93,444.85 13.8931 672,900 93,810.50 13.9412 93,446.85 13.8931 672,900 93,810.50 13.9412 93,466.70 13.8931 673,000 93,838.50 13.9412 93,566.70 13.8931 673,000 93,838.50 13.9412 93,514.90 13.8932 673,200 93,852.50 13.9413 93,528.80 13.8932 673,300 93,866.50 13.9413 93,528.80 13.8932 673,500 93,880.50 13.9413 93,556.75 13.8932 673,700 93,894.50 13.9413 93,556.75 13.8932 673,700 93,894.50 13.9413 93,556.75 13.8932 673,700 93,985.50 13.9413 93,556.75 13.8932 673,700 93,985.50 13.9413 93,556.75 13.8932 673,700 93,985.50 13.9413 93,556.75 13.8932 673,700 93,992.50 13.9413 93,556.75 13.8933 674,000 93,964.50 13.9413 93,562.80 13.8933 674,000 93,964.50 13.9413 93,562.80 13.8933 674,000 93,978.50 13.9413 93,626.80 13.8933 674,000 93,978.50 13.9413 93,626.80 13.8933 674,000 93,978.50 13.9413 93,668.90 13.8933 674,000 93,978.50 13.9414 93,756.85 13.8933 674,000 94,020.50 13.9414 93,768.80 13.8933 674,000 94,020.50 13.9414 93,768.80 13.8933 674,000 94,034.50 13.9414 93,752.85 13.8934 674,000 94,006.50 13.9414 93,752.85 13.8934 674,000 94,006.50 13.9414 93,768.80 13.8935 675,000 94,104.50 13.9414 93,780.80 13.8935 675,000 94,104.50 13.9414 93,780.80 13.8935 675,000 94,104.50 13.9414 93,780.80 13.8935 675,000 94,104.50 13.9414 93,780.80 13.8935 675,000 94,104.50 13.9414 93,780.80 13.8935 675,000 94,104.50 13.9414 93,808.80 13.8935 675,000 94,166.50 13.9414 93,808.80 13.8935 675,000 94,166.50 13.	671,400	93,600.50	13.9411	93,276.75	13.8929
671,600 93,628.50 13.9411 93,304.75 13.8929 671,700 93,642.50 13.9411 93,318.85 13.8929 671,800 93,656.50 13.9411 93,332.75 13.8929 671,900 93,670.50 13.9411 93,366.80 13.8930 672,000 93,684.50 13.9411 93,360.90 13.8930 672,100 93,684.50 13.9412 93,374.80 13.8930 672,200 93,712.50 13.9412 93,388.90 13.8930 672,300 93,726.50 13.9412 93,402.80 13.8930 672,300 93,740.50 13.9412 93,402.80 13.8931 672,400 93,754.50 13.9412 93,444.85 13.8931 672,700 93,768.50 13.9412 93,444.85 13.8931 672,700 93,768.50 13.9412 93,444.85 13.8931 672,700 93,782.50 13.9412 93,445.51 13.8931 672,700 93,782.50 13.9412 93,458.75 13.8931 672,900 93,810.50 13.9412 93,458.75 13.8931 673,000 93,824.50 13.9412 93,458.75 13.8931 673,000 93,824.50 13.9412 93,458.75 13.8931 673,000 93,838.50 13.9412 93,500.80 13.8931 673,000 93,838.50 13.9412 93,500.80 13.8931 673,700 93,838.50 13.9412 93,500.80 13.8932 673,400 93,838.50 13.9412 93,500.80 13.8932 673,400 93,805.50 13.9413 93,552.80 13.8932 673,700 93,806.50 13.9413 93,552.80 13.8932 673,700 93,806.50 13.9413 93,556.75 13.8932 673,700 93,908.50 13.9413 93,556.75 13.8932 673,700 93,908.50 13.9413 93,556.75 13.8932 673,700 93,908.50 13.9413 93,556.75 13.8932 673,700 93,908.50 13.9413 93,556.75 13.8932 673,700 93,908.50 13.9413 93,598.85 13.8933 674,000 93,978.50 13.9413 93,562.80 13.8933 674,000 93,978.50 13.9413 93,662.80 13.8933 674,000 93,978.50 13.9413 93,662.80 13.8933 674,000 93,978.50 13.9414 93,780.80 13.8933 674,000 94,034.50 13.9414 93,762.85 13.8934 674,000 94,034.50 13.9414 93,762.85 13.8934 674,000 94,034.50 13.9414 93,762.85 13.8934 674,000 94,036.50 13.9414 93,762.85 13.8934 674,000 94,065.50 13.9414 93,766.75 13.8934 674,000 94,065.50 13.9414 93,780.80 13.8935 675,000 94,132.50 13.9414 93,780.80 13.8935 675,000 94,132.50 13.9414 93,780.80 13.8935 675,000 94,132.50 13.9414 93,780.80 13.8935 675,000 94,132.50 13.9414 93,780.80 13.8935 675,000 94,166.50 13.9414 93,780.80 13.8935 675,000 94,166.50 13.9414 93,780.80 13.8935	•			·	
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671,900         93,670.50         13.9411         93,346.80         13.8930           672,000         93,684.50         13.9411         93,360.90         13.8930           672,100         93,698.50         13.9412         93,374.80         13.8930           672,200         93,712.50         13.9412         93,488.90         13.8930           672,300         93,726.50         13.9412         93,416.85         13.8930           672,400         93,764.50         13.9412         93,416.85         13.8931           672,500         93,754.50         13.9412         93,444.85         13.8931           672,600         93,768.50         13.9412         93,458.75         13.8931           672,700         93,782.50         13.9412         93,472.85         13.8931           672,800         93,782.50         13.9412         93,472.85         13.8931           673,900         93,810.50         13.9412         93,456.70         13.8931           673,100         93,824.50         13.9412         93,500.80         13.8931           673,200         93,885.50         13.9413         93,528.80         13.8932           673,300         93,880.50         13.9413         93,524.90	671 <b>,</b> 700	93 <b>,</b> 642.50	13.9411	93,318.85	13.8929
671,900         93,670.50         13.9411         93,346.80         13.8930           672,000         93,684.50         13.9411         93,360.90         13.8930           672,100         93,698.50         13.9412         93,374.80         13.8930           672,200         93,712.50         13.9412         93,488.90         13.8930           672,300         93,726.50         13.9412         93,416.85         13.8930           672,400         93,764.50         13.9412         93,416.85         13.8931           672,500         93,754.50         13.9412         93,444.85         13.8931           672,600         93,768.50         13.9412         93,458.75         13.8931           672,700         93,782.50         13.9412         93,472.85         13.8931           672,800         93,782.50         13.9412         93,472.85         13.8931           673,900         93,810.50         13.9412         93,456.70         13.8931           673,100         93,824.50         13.9412         93,500.80         13.8931           673,200         93,885.50         13.9413         93,528.80         13.8932           673,300         93,880.50         13.9413         93,524.90	671,800	93,656.50	13.9411	93,332.75	13.8929
672,000       93,684.50       13.9411       93,360.90       13.8930         672,100       93,698.50       13.9412       93,374.80       13.8930         672,200       93,712.50       13.9412       93,388.90       13.8930         672,300       93,726.50       13.9412       93,402.80       13.8930         672,400       93,740.50       13.9412       93,416.85       13.8931         672,500       93,754.50       13.9412       93,444.85       13.8931         672,600       93,768.50       13.9412       93,444.85       13.8931         672,700       93,782.50       13.9412       93,486.75       13.8931         672,800       93,796.50       13.9412       93,486.70       13.8931         672,900       93,810.50       13.9412       93,500.80       13.8931         673,100       93,852.50       13.9412       93,500.80       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,542.90       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,600       93,992.50       13.9413       93,556.75 <td>·</td> <td>•</td> <td></td> <td>·</td> <td></td>	·	•		·	
672,100       93,698.50       13.9412       93,374.80       13.8930         672,200       93,712.50       13.9412       93,388.90       13.8930         672,300       93,726.50       13.9412       93,402.80       13.8930         672,400       93,740.50       13.9412       93,416.85       13.8931         672,500       93,754.50       13.9412       93,430.75       13.8931         672,500       93,768.50       13.9412       93,448.5       13.8931         672,700       93,782.50       13.9412       93,458.75       13.8931         672,700       93,796.50       13.9412       93,458.75       13.8931         672,900       93,810.50       13.9412       93,456.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,866.50       13.9413       93,528.80       13.8932         673,300       93,884.50       13.9413       93,556.75       13.8932         673,400       93,880.50       13.9413       93,584.75       13.8932         673,700       93,992.50       13.9413       93,584.75 <td></td> <td>•</td> <td></td> <td>·</td> <td></td>		•		·	
672,200         93,712.50         13.9412         93,388.90         13.8930           672,300         93,726.50         13.9412         93,402.80         13.8930           672,400         93,740.50         13.9412         93,416.85         13.8931           672,500         93,754.50         13.9412         93,430.75         13.8931           672,600         93,768.50         13.9412         93,444.85         13.8931           672,700         93,782.50         13.9412         93,458.75         13.8931           672,800         93,796.50         13.9412         93,466.70         13.8931           672,800         93,810.50         13.9412         93,500.80         13.8931           673,000         93,824.50         13.9412         93,500.80         13.8931           673,100         93,838.50         13.9412         93,500.80         13.8932           673,200         93,852.50         13.9413         93,522.80         13.8932           673,400         93,880.50         13.9413         93,556.75         13.8932           673,500         93,894.50         13.9413         93,584.75         13.8932           673,600         93,908.50         13.9413         93,584.75	•				
672,300         93,726.50         13.9412         93,402.80         13.8930           672,400         93,740.50         13.9412         93,416.85         13.8931           672,500         93,754.50         13.9412         93,430.75         13.8931           672,600         93,768.50         13.9412         93,458.75         13.8931           672,700         93,796.50         13.9412         93,472.85         13.8931           672,900         93,810.50         13.9412         93,486.70         13.8931           673,000         93,824.50         13.9412         93,500.80         13.8931           673,100         93,838.50         13.9412         93,514.90         13.8932           673,200         93,852.50         13.9413         93,528.80         13.8932           673,300         93,880.50         13.9413         93,542.90         13.8932           673,400         93,880.50         13.9413         93,556.75         13.8932           673,600         93,908.50         13.9413         93,584.75         13.8932           673,700         93,922.50         13.9413         93,594.75         13.8933           674,000         93,936.50         13.9413         93,626.80			13.9412		
672,400       93,740.50       13.9412       93,416.85       13.8931         672,500       93,754.50       13.9412       93,430.75       13.8931         672,600       93,768.50       13.9412       93,444.85       13.8931         672,700       93,782.50       13.9412       93,458.75       13.8931         672,800       93,796.50       13.9412       93,472.85       13.8931         672,900       93,810.50       13.9412       93,486.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,880.50       13.9413       93,556.75       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,600       93,894.50       13.9413       93,584.75       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8933         673,700       93,922.50       13.9413       93,584.75       13.8933         673,800       93,964.50       13.9413       93,626.80 <td>672<b>,</b>200</td> <td>93,712.50</td> <td>13.9412</td> <td>93<b>,</b>388.90</td> <td>13.8930</td>	672 <b>,</b> 200	93,712.50	13.9412	93 <b>,</b> 388.90	13.8930
672,400       93,740.50       13.9412       93,416.85       13.8931         672,500       93,754.50       13.9412       93,430.75       13.8931         672,600       93,768.50       13.9412       93,444.85       13.8931         672,700       93,782.50       13.9412       93,458.75       13.8931         672,800       93,796.50       13.9412       93,472.85       13.8931         672,900       93,810.50       13.9412       93,486.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,880.50       13.9413       93,556.75       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,600       93,894.50       13.9413       93,584.75       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8933         673,700       93,922.50       13.9413       93,584.75       13.8933         673,800       93,964.50       13.9413       93,626.80 <td>672,300</td> <td>93,726.50</td> <td>13.9412</td> <td>93,402.80</td> <td>13.8930</td>	672,300	93,726.50	13.9412	93,402.80	13.8930
672,500         93,754.50         13.9412         93,430.75         13.8931           672,600         93,768.50         13.9412         93,444.85         13.8931           672,700         93,782.50         13.9412         93,458.75         13.8931           672,800         93,796.50         13.9412         93,472.85         13.8931           672,900         93,810.50         13.9412         93,500.80         13.8931           673,000         93,824.50         13.9412         93,514.90         13.8932           673,100         93,838.50         13.9412         93,514.90         13.8932           673,200         93,852.50         13.9413         93,528.80         13.8932           673,300         93,866.50         13.9413         93,556.75         13.8932           673,400         93,880.50         13.9413         93,556.75         13.8932           673,600         93,998.50         13.9413         93,556.75         13.8932           673,700         93,922.50         13.9413         93,598.85         13.8933           673,900         93,936.50         13.9413         93,598.85         13.8933           673,900         93,978.50         13.9413         93,626.80					
672,600       93,768.50       13.9412       93,444.85       13.8931         672,700       93,782.50       13.9412       93,458.75       13.8931         672,800       93,796.50       13.9412       93,472.85       13.8931         672,900       93,810.50       13.9412       93,486.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,886.50       13.9413       93,556.75       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,556.75       13.8932         673,600       93,994.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,584.75       13.8933         673,800       93,936.50       13.9413       93,598.85       13.8933         673,900       93,978.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,664.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
672,700       93,782.50       13.9412       93,458.75       13.8931         672,800       93,796.50       13.9412       93,472.85       13.8931         672,900       93,810.50       13.9412       93,486.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,835.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,542.90       13.8932         673,500       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,700       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,626.80       13.8933         673,900       93,925.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,626.80       13.8933         674,000       93,992.50       13.9414       93,668.90 <td></td> <td></td> <td></td> <td></td> <td></td>					
672,800       93,796.50       13.9412       93,472.85       13.8931         672,900       93,810.50       13.9412       93,486.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,542.90       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,700       93,908.50       13.9413       93,584.75       13.8932         673,700       93,992.50       13.9413       93,584.75       13.8933         673,800       93,936.50       13.9413       93,626.80       13.8933         674,000       93,950.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,626.80       13.8933         674,200       93,978.50       13.9413       93,668.90       13.8933         674,300       94,020.50       13.9414       93,766.85 <td>672<b>,</b>600</td> <td></td> <td>13.9412</td> <td>93,444.85</td> <td>13.8931</td>	672 <b>,</b> 600		13.9412	93,444.85	13.8931
672,900       93,810.50       13.9412       93,486.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,556.75       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,626.80       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,664.90       13.8933         674,000       93,992.50       13.9413       93,664.90       13.8933         674,000       94,062.50       13.9414       93,682.80       13.8933         674,500       94,034.50       13.9414       93,752.85 <td>672<b>,</b>700</td> <td>93<b>,</b>782.50</td> <td>13.9412</td> <td>93<b>,</b>458.75</td> <td>13.8931</td>	672 <b>,</b> 700	93 <b>,</b> 782.50	13.9412	93 <b>,</b> 458.75	13.8931
672,900       93,810.50       13.9412       93,486.70       13.8931         673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,556.75       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,626.80       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,664.90       13.8933         674,000       93,992.50       13.9413       93,664.90       13.8933         674,000       94,062.50       13.9414       93,682.80       13.8933         674,500       94,034.50       13.9414       93,752.85 <td>672,800</td> <td>93,796.50</td> <td>13.9412</td> <td>93,472.85</td> <td>13.8931</td>	672,800	93,796.50	13.9412	93,472.85	13.8931
673,000       93,824.50       13.9412       93,500.80       13.8931         673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,556.75       13.8932         673,400       93,880.50       13.9413       93,570.85       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,600       93,908.50       13.9413       93,598.85       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,640.90       13.8933         674,000       93,978.50       13.9413       93,654.80       13.8933         674,300       94,062.50       13.9413       93,654.80       13.8933         674,400       94,020.50       13.9414       93,765.88       13.8934         674,600       94,034.50       13.9414       93,770.75 <td></td> <td></td> <td></td> <td></td> <td></td>					
673,100       93,838.50       13.9412       93,514.90       13.8932         673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,542.90       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,700       93,908.50       13.9413       93,598.85       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,598.85       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,950.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,654.80       13.8933         674,200       93,992.50       13.9413       93,682.80       13.8933         674,300       94,006.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,738.75 <td></td> <td></td> <td></td> <td>·</td> <td></td>				·	
673,200       93,852.50       13.9413       93,528.80       13.8932         673,300       93,866.50       13.9413       93,542.90       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,598.85       13.8933         673,900       93,936.50       13.9413       93,626.80       13.8933         674,000       93,950.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,654.80       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,400       94,020.50       13.9414       93,696.85       13.8934         674,600       94,034.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,900       94,076.50       13.9414       93,766.75 <td></td> <td></td> <td></td> <td></td> <td></td>					
673,300       93,866.50       13.9413       93,542.90       13.8932         673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,978.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,668.90       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,006.50       13.9413       93,682.80       13.8933         674,400       94,020.50       13.9414       93,710.75       13.8934         674,500       94,034.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,780.80 <td></td> <td>93,838.50</td> <td>13.9412</td> <td></td> <td>13.8932</td>		93,838.50	13.9412		13.8932
673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,964.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,668.90       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,065.50       13.9414       93,682.80       13.8933         674,400       94,020.50       13.9414       93,710.75       13.8934         674,500       94,034.50       13.9414       93,724.85       13.8934         674,700       94,048.50       13.9414       93,738.75       13.8934         674,900       94,062.50       13.9414       93,752.85       13.8934         675,000       94,118.50       13.9414       93,780.80 <td>673<b>,</b>200</td> <td>93<b>,</b>852.50</td> <td>13.9413</td> <td>93<b>,</b>528.80</td> <td>13.8932</td>	673 <b>,</b> 200	93 <b>,</b> 852.50	13.9413	93 <b>,</b> 528.80	13.8932
673,400       93,880.50       13.9413       93,556.75       13.8932         673,500       93,894.50       13.9413       93,570.85       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,964.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,668.90       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,065.50       13.9414       93,682.80       13.8933         674,400       94,020.50       13.9414       93,710.75       13.8934         674,500       94,034.50       13.9414       93,724.85       13.8934         674,700       94,048.50       13.9414       93,738.75       13.8934         674,900       94,062.50       13.9414       93,752.85       13.8934         675,000       94,118.50       13.9414       93,780.80 <td>673,300</td> <td>93,866.50</td> <td>13.9413</td> <td>93,542.90</td> <td>13.8932</td>	673,300	93,866.50	13.9413	93,542.90	13.8932
673,500       93,894.50       13.9413       93,570.85       13.8932         673,600       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,964.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,654.80       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,006.50       13.9413       93,682.80       13.8933         674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,900       94,076.50       13.9414       93,780.80       13.8935         675,000       94,118.50       13.9414       93,780.80       13.8935         675,200       94,132.50       13.9414       93,808.80 <td>•</td> <td></td> <td></td> <td></td> <td></td>	•				
673,600       93,908.50       13.9413       93,584.75       13.8932         673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,964.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,654.80       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,006.50       13.9413       93,696.85       13.8933         674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,900       94,076.50       13.9414       93,780.80       13.8935         675,000       94,118.50       13.9414       93,780.80       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,400       94,160.50       13.9414       93,808.80 <td></td> <td>•</td> <td></td> <td>·</td> <td></td>		•		·	
673,700       93,922.50       13.9413       93,598.85       13.8933         673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,964.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,654.80       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,006.50       13.9413       93,682.80       13.8933         674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,738.75       13.8934         674,800       94,062.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,118.50       13.9414       93,780.80       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,400       94,160.50       13.9414       93,836.75 <td></td> <td></td> <td></td> <td></td> <td></td>					
673,800       93,936.50       13.9413       93,612.75       13.8933         673,900       93,950.50       13.9413       93,626.80       13.8933         674,000       93,964.50       13.9413       93,640.90       13.8933         674,100       93,978.50       13.9413       93,654.80       13.8933         674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,006.50       13.9413       93,682.80       13.8933         674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,738.75       13.8934         674,800       94,062.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,780.80       13.8935         675,000       94,118.50       13.9414       93,794.90       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,400       94,160.50       13.9414       93,808.80       13.8935	•			·	
673,90093,950.5013.941393,626.8013.8933674,00093,964.5013.941393,640.9013.8933674,10093,978.5013.941393,654.8013.8933674,20093,992.5013.941393,668.9013.8933674,30094,006.5013.941393,682.8013.8933674,40094,020.5013.941493,696.8513.8934674,50094,034.5013.941493,710.7513.8934674,60094,048.5013.941493,738.7513.8934674,70094,062.5013.941493,738.7513.8934674,80094,076.5013.941493,752.8513.8934674,90094,090.5013.941493,766.7513.8934675,00094,104.5013.941493,780.8013.8935675,10094,118.5013.941493,794.9013.8935675,20094,132.5013.941493,808.8013.8935675,30094,146.5013.941493,808.8013.8935675,40094,160.5013.941493,822.9013.8935	673 <b>,</b> 700	93 <b>,</b> 922 <b>.</b> 50	13.9413	93 <b>,</b> 598.85	13.8933
673,90093,950.5013.941393,626.8013.8933674,00093,964.5013.941393,640.9013.8933674,10093,978.5013.941393,654.8013.8933674,20093,992.5013.941393,668.9013.8933674,30094,006.5013.941393,682.8013.8933674,40094,020.5013.941493,696.8513.8934674,50094,034.5013.941493,710.7513.8934674,60094,048.5013.941493,738.7513.8934674,70094,062.5013.941493,738.7513.8934674,80094,076.5013.941493,752.8513.8934674,90094,090.5013.941493,766.7513.8934675,00094,104.5013.941493,780.8013.8935675,10094,118.5013.941493,794.9013.8935675,20094,132.5013.941493,808.8013.8935675,30094,146.5013.941493,808.8013.8935675,40094,160.5013.941493,822.9013.8935	673,800	93,936.50	13.9413	93,612.75	13.8933
674,00093,964.5013.941393,640.9013.8933674,10093,978.5013.941393,654.8013.8933674,20093,992.5013.941393,668.9013.8933674,30094,006.5013.941393,682.8013.8933674,40094,020.5013.941493,696.8513.8934674,50094,034.5013.941493,710.7513.8934674,60094,048.5013.941493,724.8513.8934674,70094,062.5013.941493,738.7513.8934674,80094,076.5013.941493,752.8513.8934674,90094,090.5013.941493,766.7513.8934675,00094,104.5013.941493,780.8013.8935675,10094,118.5013.941493,794.9013.8935675,20094,132.5013.941493,808.8013.8935675,30094,146.5013.941493,822.9013.8935675,40094,160.5013.941493,822.9013.8935		93-950-50			
674,10093,978.5013.941393,654.8013.8933674,20093,992.5013.941393,668.9013.8933674,30094,006.5013.941393,682.8013.8933674,40094,020.5013.941493,696.8513.8934674,50094,034.5013.941493,710.7513.8934674,60094,048.5013.941493,724.8513.8934674,70094,062.5013.941493,738.7513.8934674,80094,076.5013.941493,752.8513.8934674,90094,090.5013.941493,766.7513.8934675,00094,104.5013.941493,780.8013.8935675,10094,118.5013.941493,794.9013.8935675,20094,132.5013.941493,808.8013.8935675,30094,146.5013.941493,822.9013.8935675,40094,160.5013.941493,836.7513.8935				·	
674,200       93,992.50       13.9413       93,668.90       13.8933         674,300       94,006.50       13.9413       93,682.80       13.8933         674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,766.75       13.8934         674,900       94,090.50       13.9414       93,780.80       13.8935         675,000       94,118.50       13.9414       93,794.90       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935					
674,300       94,006.50       13.9413       93,682.80       13.8933         674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,808.80       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935	6/4,100	•		·	
674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,808.80       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935	674 <b>,</b> 200	93 <b>,</b> 992.50	13.9413	93 <b>,</b> 668.90	13.8933
674,400       94,020.50       13.9414       93,696.85       13.8934         674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,808.80       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935	674,300	94,006.50	13.9413	93,682.80	13.8933
674,500       94,034.50       13.9414       93,710.75       13.8934         674,600       94,048.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,808.80       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935					
674,600       94,048.50       13.9414       93,724.85       13.8934         674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,794.90       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935					
674,700       94,062.50       13.9414       93,738.75       13.8934         674,800       94,076.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,794.90       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935		•			
674,800       94,076.50       13.9414       93,752.85       13.8934         674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,794.90       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935			13.9414		
674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,794.90       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935	674 <b>,</b> 700	94,062.50	13.9414	93 <b>,</b> 738.75	13.8934
674,900       94,090.50       13.9414       93,766.75       13.8934         675,000       94,104.50       13.9414       93,780.80       13.8935         675,100       94,118.50       13.9414       93,794.90       13.8935         675,200       94,132.50       13.9414       93,808.80       13.8935         675,300       94,146.50       13.9414       93,822.90       13.8935         675,400       94,160.50       13.9414       93,836.75       13.8935	674,800	94,076.50	13.9414	93,752.85	13.8934
675,00094,104.5013.941493,780.8013.8935675,10094,118.5013.941493,794.9013.8935675,20094,132.5013.941493,808.8013.8935675,30094,146.5013.941493,822.9013.8935675,40094,160.5013.941493,836.7513.8935					
675,10094,118.5013.941493,794.9013.8935675,20094,132.5013.941493,808.8013.8935675,30094,146.5013.941493,822.9013.8935675,40094,160.5013.941493,836.7513.8935					
675,20094,132.5013.941493,808.8013.8935675,30094,146.5013.941493,822.9013.8935675,40094,160.5013.941493,836.7513.8935					
675,30094,146.5013.941493,822.9013.8935675,40094,160.5013.941493,836.7513.8935					
675,400 94,160.50 13.9414 93,836.75 13.8935	675 <b>,</b> 200	94,132.50	13.9414	93,808.80	13.8935
675,400 94,160.50 13.9414 93,836.75 13.8935	675 <b>,</b> 300	94,146.50	13.9414	93,822.90	13.8935
070,000 93,173.00 10.9310 90,000.00 10.0900					
	0/3,300	J=, 1 / 4 · JU	10.9410	JJ, 0J0.0J	10.0900

675 <b>,</b> 600	94,188.50	13.9415	93,864.75	13.8935
675 <b>,</b> 700	94,202.50	13.9415	93,878.85	13.8936
675 <b>,</b> 800	94,216.50	13.9415	93,892.75	13.8936
675,900	94,230.50	13.9415	93,906.80	13.8936
676 <b>,</b> 000	94,244.50	13.9415	93,920.90	13.8936
676 <b>,</b> 100	94,258.50	13.9415	93,934.80	13.8936
	·		•	
676 <b>,</b> 200	94,272.50	13.9415	93,948.90	13.8937
676 <b>,</b> 300	94,286.50	13.9415	93,962.80	13.8937
676,400	94,300.50	13.9415	93,976.85	13.8937
676 <b>,</b> 500	94,314.50	13.9415	93 <b>,</b> 990.75	13.8937
676 <b>,</b> 600	94,328.50	13.9415	94,004.85	13.8937
676,700	94,342.50	13.9416	94,018.75	13.8937
·				
676 <b>,</b> 800	94,356.50	13.9416	94,032.85	13.8937
676,900	94,370.50	13.9416	94,046.75	13.8937
677,000	94,384.50	13.9416	94,060.80	13.8938
677 <b>,</b> 100	94 <b>,</b> 398.50	13.9416	94 <b>,</b> 074.90	13.8938
677 <b>,</b> 200	94,412.50	13.9416	94,088.80	13.8938
677,300	94,426.50	13.9416	94,102.90	13.8938
677 <b>,</b> 400	94,440.50	13.9416	94,116.75	13.8938
677 <b>,</b> 500	94,454.50	13.9416	94,130.85	13.8939
677,600	94,468.50			
·	•	13.9416	94,144.75	13.8939
677 <b>,</b> 700	94,482.50	13.9416	94 <b>,</b> 158.85	13.8939
677 <b>,</b> 800	94,496.50	13.9416	94,172.75	13.8939
677,900				13.8939
•	94,510.50	13.9417	94,186.80	
678 <b>,</b> 000	94,524.50	13.9417	94,200.90	13.8939
678 <b>,</b> 100	94,538.50	13.9417	94,214.80	13.8939
678,200	94,552.50	13.9417	94,228.90	13.8940
678 <b>,</b> 300	94,566.50	13.9417	94,242.80	13.8940
678,400	94,580.50	13.9417	94,256.85	13.8940
678,500	94,594.50	13.9417	94,270.75	13.8940
678 <b>,</b> 600	94 <b>,</b> 608.50	13.9417	94 <b>,</b> 284.85	13.8940
678 <b>,</b> 700	94,622.50	13.9417	94,298.75	13.8940
678,800	94,636.50		94,312.85	13.8941
•		13.9417		
678 <b>,</b> 900	94 <b>,</b> 650.50	13.9417	94 <b>,</b> 326.75	13.8941
679 <b>,</b> 000	94,664.50	13.9418	94,340.80	13.8941
679,100	94,678.50	13.9418	94,354.90	13.8941
	•		•	
679 <b>,</b> 200	94,692.50	13.9418	94,368.80	13.8941
679 <b>,</b> 300	94,706.50	13.9418	94,382.90	13.8941
679,400	94,720.50	13.9418	94,396.75	13.8941
•	·		•	
679 <b>,</b> 500	94,734.50	13.9418	94,410.85	13.8942
679 <b>,</b> 600	94,748.50	13.9418	94,424.75	13.8942
679,700	94,762.50	13.9418	94,438.85	13.8942
679 <b>,</b> 800	94,776.50	13.9418	94,452.75	13.8942
679 <b>,</b> 900	94,790.50	13.9418	94,466.80	13.8942
680,000	94,804.50	13.9418	94,480.90	13.8943
	·			
680,100	94,818.50	13.9418	94,494.80	13.8943
680 <b>,</b> 200	94,832.50	13.9419	94,508.90	13.8943
680,300	94,846.50	13.9419	94,522.80	13.8943
	•			
680,400	94,860.50	13.9419	94,536.85	13.8943
680 <b>,</b> 500	94,874.50	13.9419	94 <b>,</b> 550.75	13.8943
680,600	94,888.50	13.9419	94,564.85	13.8943
680 <b>,</b> 700	94,902.50	13.9419	94,578.75	13.8943
680 <b>,</b> 800	94,916.50	13.9419	94 <b>,</b> 592.85	13.8944
680,900	94,930.50	13.9419	94,606.75	13.8944
681,000	94,944.50	13.9419	94,620.80	13.8944
681,100	94 <b>,</b> 958.50	13.9419	94,634.90	13.8944
681,200	94,972.50	13.9419	94,648.80	13.8944
681,300	94,986.50		94,662.90	
001,300	94, 900.JU	13.9419	94,004.9U	13.8944

681,400	95,000.50	13.9420	94,676.75	13.8944
681,500	95,014.50	13.9420	94,690.85	13.8945
681,600	95,028.50	13.9420	94 <b>,</b> 704.75	13.8945
681 <b>,</b> 700	95,042.50	13.9420	94,718.85	13.8945
681,800	95,056.50	13.9420	94,732.75	13.8945
681,900	95 <b>,</b> 070.50	13.9420	94 <b>,</b> 746.80	13.8945
682 <b>,</b> 000	95,084.50	13.9420	94,760.90	13.8946
682,100	95,098.50	13.9420	94,774.80	13.8946
682 <b>,</b> 200	95,112.50	13.9420	94,788.90	13.8946
682 <b>,</b> 300	95 <b>,</b> 126.50	13.9420	94,802.80	13.8946
682,400	95,140.50	13.9420	94,816.85	13.8946
682,500	95,154.50	13.9421	94,830.75	13.8946
682 <b>,</b> 600	95,168.50	13.9421	94,844.85	13.8946
682 <b>,</b> 700	95 <b>,</b> 182.50	13.9421	94 <b>,</b> 858.75	13.8946
682 <b>,</b> 800	95,196.50	13.9421	94,872.85	13.8947
682,900	95,210.50	13.9421	94,886.75	13.8947
683 <b>,</b> 000	95,224.50	13.9421	94,900.80	13.8947
683 <b>,</b> 100	95 <b>,</b> 238.50	13.9421	94,914.90	13.8947
683,200	95,252.50	13.9421	94,928.80	13.8947
683,300	95,266.50			13.8948
•	•	13.9421	94,942.90	
683 <b>,</b> 400	95,280.50	13.9421	94,956.80	13.8948
683,500	95,294.50	13.9421	94,970.85	13.8948
683,600	95,308.50	13.9421	94,984.75	13.8948
683,700				
•	95,322.50	13.9422	94,998.85	13.8948
683,800	95,336.50	13.9422	95,012.75	13.8948
683 <b>,</b> 900	95 <b>,</b> 350.50	13.9422	95,026.80	13.8948
684,000	95,364.50	13.9422	95,040.90	13.8949
684,100	95,378.50	13.9422	95,054.80	13.8949
684,200	95,392.50	13.9422	95 <b>,</b> 068.90	13.8949
684,300	95,406.50	13.9422	95,082.80	13.8949
684,400	95,420.50	13.9422	95,096.85	13.8949
684,500	95,434.50	13.9422	95,110.75	13.8949
684 <b>,</b> 600	95,448.50	13.9422	95,124.85	13.8950
684 <b>,</b> 700	95,462.50	13.9422	95 <b>,</b> 138.75	13.8950
684,800	95,476.50	13.9422	95,152.85	13.8950
684,900	95,490.50	13.9423	95,166.75	13.8950
•	•			
685 <b>,</b> 000	95,504.50	13.9423	95,180.80	13.8950
685 <b>,</b> 100	95,518.50	13.9423	95 <b>,</b> 194.90	13.8950
685,200	95,532.50	13.9423	95,208.80	13.8950
685,300	95,546.50	13.9423	95,222.90	13.8951
685 <b>,</b> 400	95,560.50	13.9423	95,236.80	13.8951
685 <b>,</b> 500	95 <b>,</b> 574.50	13.9423	95 <b>,</b> 250.85	13.8951
685,600	95,588.50	13.9423	95,264.75	13.8951
685 <b>,</b> 700	95,602.50	13.9423	95,278.85	13.8951
	•			
685,800	95,616.50	13.9423	95,292.75	13.8951
685 <b>,</b> 900	95 <b>,</b> 630.50	13.9423	95 <b>,</b> 306.80	13.8951
686,000	95,644.50	13.9423	95,320.90	13.8952
686,100	95,658.50	13.9424	95,334.80	13.8952
			•	
686,200	95,672.50	13.9424	95,348.90	13.8952
686 <b>,</b> 300	95 <b>,</b> 686.50	13.9424	95 <b>,</b> 362.80	13.8952
686,400	95,700.50	13.9424	95,376.85	13.8952
686,500	95,714.50	13.9424	95,390.75	13.8952
			•	
686,600	95,728.50	13.9424	95,404.85	13.8953
686 <b>,</b> 700	95,742.50	13.9424	95 <b>,</b> 418.75	13.8953
686,800	95,756.50	13.9424	95,432.85	13.8953
686,900	95,770.50	13.9424	95,446.75	13.8953
687,000			95,460.80	
	95,784.50	13.9424		13.8953
687,100	95,798.50	13.9424	95,474.90	13.8953

687 <b>,</b> 200	95,812.50	13.9424	95,488.80	13.8953
687 <b>,</b> 300	95 <b>,</b> 826.50	13.9425	95 <b>,</b> 502.90	13.8954
687 <b>,</b> 400	95,840.50	13.9425	95,516.80	13.8954
687 <b>,</b> 500	95,854.50	13.9425	95,530.85	13.8954
687 <b>,</b> 600	95 <b>,</b> 868.50	13.9425	95 <b>,</b> 544.75	13.8954
687 <b>,</b> 700	95,882.50	13.9425	95,558.85	13.8954
687,800	95,896.50	13.9425	95,572.75	13.8954
687 <b>,</b> 900	95,910.50	13.9425	95 <b>,</b> 586.80	13.8955
688,000	95,924.50	13.9425	95,600.90	13.8955
688,100	95,938.50	13.9425	95,614.80	13.8955
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688 <b>,</b> 200	95 <b>,</b> 952.50	13.9425	95,628.90	13.8955
688,300	95,966.50	13.9425	95,642.80	13.8955
688,400	95,980.50	13.9425	95,656.85	13.8955
•				
688 <b>,</b> 500	95,994.50	13.9426	95 <b>,</b> 670.75	13.8955
688 <b>,</b> 600	96,008.50	13.9426	95 <b>,</b> 684.85	13.8956
688,700	96,022.50	13.9426	95,698.75	13.8956
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688 <b>,</b> 800	96,036.50	13.9426	95 <b>,</b> 712.85	13.8956
688 <b>,</b> 900	96,050.50	13.9426	95 <b>,</b> 726.75	13.8956
689,000	96,064.50	13.9426	95,740.80	13.8956
689 <b>,</b> 100	96 <b>,</b> 078.50	13.9426	95 <b>,</b> 754.90	13.8956
689 <b>,</b> 200	96,092.50	13.9426	95,768.80	13.8956
689,300	96,106.50	13.9426	95,782.90	13.8957
689,400	96,120.50	13.9426	95,796.80	13.8957
689 <b>,</b> 500	96,134.50	13.9426	95,810.85	13.8957
689,600	96,148.50	13.9426	95,824.75	13.8957
689 <b>,</b> 700	96,162.50	13.9427	95,838.85	13.8957
689 <b>,</b> 800	96,176.50	13.9427	95 <b>,</b> 852.75	13.8957
689 <b>,</b> 900	96,190.50	13.9427	95,866.80	13.8958
690,000	96,204.50	13.9427	95,880.90	13.8958
690,100	96,218.50	13.9427	95,894.80	13.8958
690 <b>,</b> 200	96,232.50	13.9427	95 <b>,</b> 908.90	13.8958
690,300	96,246.50	13.9427	95,922.80	13.8958
690,400	96,260.50	13.9427	95,936.85	13.8958
690 <b>,</b> 500	96,274.50	13.9427	95 <b>,</b> 950.75	13.8958
690 <b>,</b> 600	96 <b>,</b> 288.50	13.9427	95 <b>,</b> 964.85	13.8959
690,700	96,302.50	13.9427	95,978.75	13.8959
•	·		•	
690,800	96,316.50	13.9427	95,992.85	13.8959
690 <b>,</b> 900	96,330.50	13.9428	96,006.75	13.8959
691,000	96,344.50	13.9428	96,020.80	13.8959
691,100	96,358.50	13.9428	96,034.90	13.8959
691,200	96,372.50	13.9428	96,048.80	13.8959
691 <b>,</b> 300	96,386.50	13.9428	96,062.90	13.8960
691,400	96,400.50	13.9428	96,076.80	13.8960
691,500	96,414.50	13.9428	96,090.85	13.8960
691 <b>,</b> 600	96,428.50	13.9428	96 <b>,</b> 104.75	13.8960
691,700	96,442.50	13.9428	96,118.85	13.8960
691,800	96,456.50	13.9428	96,132.75	13.8960
•				
691 <b>,</b> 900	96,470.50	13.9428	96,146.80	13.8961
692 <b>,</b> 000	96,484.50	13.9428	96,160.90	13.8961
692,100	96,498.50	13.9429	96,174.80	13.8961
692,200	96,512.50	13.9429	96,188.90	13.8961
692,300	96,526.50	13.9429	96,202.80	13.8961
692 <b>,</b> 400	96,540.50	13.9429	96,216.85	13.8961
692,500	96,554.50	13.9429	96,230.75	13.8961
692,600	96,568.50	13.9429	96,244.85	13.8962
692 <b>,</b> 700	96 <b>,</b> 582.50	13.9429	96 <b>,</b> 258.75	13.8962
692,800	96,596.50	13.9429	96,272.85	13.8962
692,900	96,610.50	13.9429	96,286.75	13.8962
552,500	50,010.00	10.0120	50,200.75	10.0702

693,000	96,624.50	13.9429	96,300.80	13.8962
693,100	96,638.50	13.9429	96,314.90	13.8962
693 <b>,</b> 200	96,652.50	13.9429	96,328.80	13.8962
693,300	96,666.50	13.9430	96,342.90	13.8963
693 <b>,</b> 400	96,680.50	13.9430	96,356.80	13.8963
693 <b>,</b> 500	96,694.50	13.9430	96,370.85	13.8963
693,600	96,708.50	13.9430	96,384.75	13.8963
	96,722.50	13.9430		
693,700			96,398.85	13.8963
693,800	96,736.50	13.9430	96,412.75	13.8963
693 <b>,</b> 900	96,750.50	13.9430	96,426.80	13.8964
694,000	96,764.50	13.9430	96,440.90	13.8964
			•	
694,100	96,778.50	13.9430	96,454.80	13.8964
694 <b>,</b> 200	96 <b>,</b> 792.50	13.9430	96 <b>,</b> 468.90	13.8964
694,300	96,806.50	13.9430	96,482.80	13.8964
694,400	96,820.50	13.9430	96,496.85	13.8964
694,500	96,834.50	13.9431	96,510.75	13.8964
694 <b>,</b> 600	96,848.50	13.9431	96,524.85	13.8965
694,700	96,862.50	13.9431	96,538.75	13.8965
694,800	96,876.50	13.9431	96,552.85	13.8965
694,900	96,890.50	13.9431	96,566.75	13.8965
695 <b>,</b> 000	96,904.50	13.9431	96 <b>,</b> 580.80	13.8965
695,100	96,918.50	13.9431	96,594.90	13.8965
695,200	96,932.50	13.9431	96,608.80	13.8965
695 <b>,</b> 300	96,946.50	13.9431	96,622.90	13.8966
695 <b>,</b> 400	96,960.50	13.9431	96,636.80	13.8966
695,500	96,974.50	13.9431	96,650.85	13.8966
695,600	96,988.50	13.9431	96,664.75	13.8966
695 <b>,</b> 700	97 <b>,</b> 002.50	13.9432	96,678.85	13.8966
695 <b>,</b> 800	97,016.50	13.9432	96 <b>,</b> 692.75	13.8966
695,900	97,030.50	13.9432	96,706.80	13.8967
696,000	97,044.50	13.9432	96,720.90	13.8967
696,100	97,058.50	13.9432	96,734.80	13.8967
696 <b>,</b> 200	97 <b>,</b> 072.50	13.9432	96 <b>,</b> 748.90	13.8967
696,300	97,086.50	13.9432	96,762.80	13.8967
696,400	97,100.50	13.9432	96,776.85	13.8967
696,500	97,114.50	13.9432	96,790.75	13.8967
696,600	97,128.50	13.9432	96,804.85	13.8968
696 <b>,</b> 700	97,142.50	13.9432	96,818.75	13.8968
696,800	97,156.50	13.9432	96,832.85	13.8968
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696,900	97,170.50	13.9432	96,846.75	13.8968
697 <b>,</b> 000	97,184.50	13.9433	96,860.80	13.8968
697 <b>,</b> 100	97,198.50	13.9433	96,874.90	13.8968
697,200	97,212.50	13.9433	96,888.80	13.8968
697,300	97,226.50	13.9433	96,902.90	13.8969
·				
697 <b>,</b> 400	97 <b>,</b> 240.50	13.9433	96,916.80	13.8969
697 <b>,</b> 500	97 <b>,</b> 254.50	13.9433	96 <b>,</b> 930.85	13.8969
697,600	97,268.50	13.9433	96,944.75	13.8969
			96,958.85	
697,700	97,282.50	13.9433	•	13.8969
697 <b>,</b> 800	97 <b>,</b> 296.50	13.9433	96 <b>,</b> 972.75	13.8969
697 <b>,</b> 900	97 <b>,</b> 310.50	13.9433	96,986.80	13.8970
698,000	97,324.50	13.9433	97,000.90	13.8970
698,100	97,338.50	13.9433	97,014.80	13.8970
698,200	97,352.50	13.9434	97,028.90	13.8970
698,300	97 <b>,</b> 366.50	13.9434	97 <b>,</b> 042.80	13.8970
698,400	97,380.50	13.9434	97,056.85	13.8970
698,500	97,394.50	13.9434	97,070.75	13.8970
698,600	97,408.50	13.9434	97,084.85	13.8971
698 <b>,</b> 700	97 <b>,</b> 422.50	13.9434	97 <b>,</b> 098.75	13.8971

698 <b>,</b> 800	97 <b>,</b> 436.50	13.9434	97 <b>,</b> 112.85	13.8971
698,900	97,450.50	13.9434	97,126.75	13.8971
699,000	97,464.50	13.9434	97,140.80	13.8971
699,100	97,478.50	13.9434	97,154.90	13.8971
699 <b>,</b> 200	97 <b>,</b> 492.50	13.9434	97 <b>,</b> 168.80	13.8971
699 <b>,</b> 300	97 <b>,</b> 506.50	13.9434	97 <b>,</b> 182.90	13.8972
699,400	97,520.50	13.9435	97,196.80	13.8972
699,500	97,534.50	13.9435	97,210.85	13.8972
699,600	97,548.50	13.9435	97,224.75	13.8972
			•	
699,700	97,562.50	13.9435	97,238.85	13.8972
699 <b>,</b> 800	97 <b>,</b> 576.50	13.9435	97 <b>,</b> 252.75	13.8972
699 <b>,</b> 900	97 <b>,</b> 590.50	13.9435	97 <b>,</b> 266.85	13.8972
700,000	97,604.50	13.9435	97,280.90	13.8973
700,100	97,618.50	13.9435	97,294.80	13.8973
700,200	97,632.50	13.9435	97,308.90	13.8973
700,300	97,646.50	13.9435	97,322.80	13.8973
•				
700,400	97,660.50	13.9435	97,336.85	13.8973
700,500	97 <b>,</b> 674.50	13.9435	97 <b>,</b> 350.75	13.8973
700 <b>,</b> 600	97,688.50	13.9435	97,364.85	13.8974
700,700	97,702.50	13.9436	97,378.75	13.8974
700,800	97,716.50	13.9436	97,392.85	13.8974
700,900	97,730.50	13.9436	97,406.75	13.8974
•	•		·	
701,000	97,744.50	13.9436	97,420.80	13.8974
701,100	97,758.50	13.9436	97,434.90	13.8974
701,200	97 <b>,</b> 772 <b>.</b> 50	13.9436	97 <b>,</b> 448.80	13.8974
701 <b>,</b> 300	97 <b>,</b> 786.50	13.9436	97 <b>,</b> 462.90	13.8975
701,400	97,800.50	13.9436	97,476.80	13.8975
701,500	97,814.50	13.9436	97,490.85	13.8975
701,600	97,828.50	13.9436	97,504.75	13.8975
701,700	97,842.50	13.9436	97,518.85	13.8975
701,800	97,856.50	13.9436	97,532.75	13.8975
701,900	97,870.50	13.9437	97,546.85	13.8975
702,000	97 <b>,</b> 884.50	13.9437	97,560.90	13.8976
702,100	97 <b>,</b> 898.50	13.9437	97 <b>,</b> 574.80	13.8976
702 <b>,</b> 200	97,912.50	13.9437	97 <b>,</b> 588.90	13.8976
702,300	97,926.50	13.9437	97,602.80	13.8976
702,400	97,940.50	13.9437	97,616.85	13.8976
702,500	97,954.50	13.9437	97,630.75	13.8976
702,600	97,968.50	13.9437	97,644.85	13.8976
702,700	97,982.50	13.9437	97,658.75	13.8976
702 <b>,</b> 800	97 <b>,</b> 996.50	13.9437	97 <b>,</b> 672.85	13.8977
702 <b>,</b> 900	98,010.50	13.9437	97 <b>,</b> 686.75	13.8977
703 <b>,</b> 000	98,024.50	13.9437	97 <b>,</b> 700.80	13.8977
703,100	98,038.50	13.9437	97,714.90	13.8977
703,200	98,052.50	13.9438	97,728.80	13.8977
703,300	98,066.50	13.9438	97,742.90	13.8978
	98,080.50	13.9438	97,756.80	13.8978
703,400	•			
703,500	98,094.50	13.9438	97,770.85	13.8978
703 <b>,</b> 600	98,108.50	13.9438	97 <b>,</b> 784.75	13.8978
703 <b>,</b> 700	98 <b>,</b> 122.50	13.9438	97 <b>,</b> 798.85	13.8978
703 <b>,</b> 800	98,136.50	13.9438	97 <b>,</b> 812.75	13.8978
703 <b>,</b> 900	98,150.50	13.9438	97,826.85	13.8978
704,000	98,164.50	13.9438	97,840.90	13.8979
704,100	98,178.50	13.9438	97,854.80	13.8979
704,200	98,192.50	13.9438	97,868.90	13.8979
704,300	98,206.50	13.9438	97,882.80	13.8979
704,400	98,220.50	13.9439	97,896.85	13.8979
704,500	98,234.50	13.9439	97 <b>,</b> 910.75	13.8979

704 600	00 240 50	13.9439	97,924.85	13.8979
704,600	98,248.50			
704,700	98,262.50	13.9439	97,938.75	13.8979
704,800	98,276.50	13.9439	97,952.85	13.8980
704,900	98,290.50	13.9439	97,966.75	13.8980
705,000	98,304.50	13.9439	97,980.80	13.8980
705,100	98,318.50	13.9439	97,994.90	13.8980
705,200	98,332.50	13.9439	98,008.80	13.8980
705 <b>,</b> 300	98,346.50	13.9439	98,022.90	13.8980
705,400	98,360.50	13.9439	98,036.80	13.8980
705,500	98,374.50	13.9439	98,050.85	13.8981
705,600	98,388.50	13.9439	98,064.75	13.8981
705 <b>,</b> 700	98,402.50	13.9440	98,078.85	13.8981
705,800	98,416.50	13.9440	98,092.75	13.8981
705,900	98,430.50	13.9440	98,106.85	13.8981
706,000	98,444.50	13.9440	98,120.90	13.8981
706,100	98,458.50	13.9440	98,134.80	13.8981
706,200	98,472.50	13.9440	98,148.90	13.8982
706,300	98,486.50	13.9440	98,162.80	13.8982
706,400	98,500.50	13.9440	98,176.85	13.8982
706,500	98,514.50	13.9440	98,190.75	13.8982
706,600	98,528.50	13.9440	98,204.85	13.8982
706,700	98,542.50	13.9440	98,218.75	13.8982
•			98,232.85	
706,800	98,556.50	13.9440	•	13.8983
706,900	98,570.50	13.9441	98,246.75	13.8983
707,000	98,584.50	13.9441	98,260.80	13.8983
707,100	98,598.50	13.9441	98,274.90	13.8983
707,200	98,612.50	13.9441	98,288.80	13.8983
707,300	98,626.50	13.9441	98,302.90	13.8983
707,400	98,640.50	13.9441	98,316.80	13.8983
707,500	98,654.50	13.9441	98,330.85	13.8984
707,600	98,668.50	13.9441	98,344.75	13.8984
707,700	98,682.50	13.9441	98,358.85	13.8984
707 <b>,</b> 800	98,696.50	13.9441	98,372.75	13.8984
707,900	98,710.50	13.9441	98,386.85	13.8984
708 <b>,</b> 000	98,724.50	13.9441	98,400.90	13.8984
708,100	98,738.50	13.9441	98,414.80	13.8984
708,200	98,752.50	13.9442	98,428.90	13.8985
708,300	98,766.50	13.9442	98,442.80	13.8985
708,400	98,780.50	13.9442	98,456.85	13.8985
708,500	98,794.50	13.9442	98,470.75	13.8985
708,600	98,808.50	13.9442	98,484.85	13.8985
708,700	98,822.50	13.9442	98,498.75	13.8985
708,800	98,836.50	13.9442	98,512.85	13.8985
708,900	98,850.50	13.9442	98,526.75	13.8985
709,000	98,864.50	13.9442	98,540.80	13.8986
709,100	98,878.50	13.9442	98,554.90	13.8986
709,200	98,892.50	13.9442	98,568.80	13.8986
709,300	98,906.50	13.9442	98,582.90	13.8986
709,400	98,920.50	13.9442	98,596.80	13.8986
709,500	98,934.50	13.9443	98,610.85	13.8986
709,600	98,948.50	13.9443	98,624.75	13.8986
709,700	98,962.50	13.9443	98,638.85	13.8987
709,800	98,976.50	13.9443	98,652.75	13.8987
709,900	98,990.50	13.9443	98,666.85	13.8987
710,000	99,004.50	13.9443	98,680.90	13.8987
710,100	99,018.50	13.9443	98,694.80	13.8987
710,200	99,032.50	13.9443	98,708.90	13.8987
710,300	99,046.50	13.9443	98,722.80	13.8987
, ±0, 000	55,010.00	10.0110	50, 122.00	10.000

710 <b>,</b> 400	99,060.50	13.9443	98 <b>,</b> 736.85	13.8988
710,500	99,074.50	13.9443	98,750.75	13.8988
710,600	99,088.50	13.9443	98,764.85	13.8988
710 <b>,</b> 700	99 <b>,</b> 102.50	13.9444	98 <b>,</b> 778.75	13.8988
710,800	99,116.50	13.9444	98,792.85	13.8988
			•	
710,900	99,130.50	13.9444	98,806.75	13.8988
711,000	99 <b>,</b> 144 <b>.</b> 50	13.9444	98 <b>,</b> 820.80	13.8988
711,100	99,158.50	13.9444	98,834.90	13.8989
711,200	99,172.50	13.9444	98,848.80	13.8989
	•			
711,300	99,186.50	13.9444	98 <b>,</b> 862.90	13.8989
711,400	99,200.50	13.9444	98 <b>,</b> 876.80	13.8989
711,500	99,214.50	13.9444	98,890.85	13.8989
711,600	99,228.50	13.9444	98,904.75	13.8989
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711 <b>,</b> 700	99,242.50	13.9444	98 <b>,</b> 918.85	13.8990
711,800	99,256.50	13.9444	98 <b>,</b> 932.75	13.8990
711,900	99,270.50	13.9444	98,946.85	13.8990
712,000	99,284.50	13.9445	98,960.90	13.8990
712,100	99 <b>,</b> 298.50	13.9445	98 <b>,</b> 974.80	13.8990
712,200	99,312.50	13.9445	98,988.90	13.8990
712,300	99,326.50	13.9445	99,002.80	13.8990
•			•	
712,400	99,340.50	13.9445	99,016.85	13.8991
712,500	99,354.50	13.9445	99,030.75	13.8991
712,600	99,368.50	13.9445	99,044.85	13.8991
712,700	99,382.50	13.9445	99,058.75	13.8991
712 <b>,</b> 800	99 <b>,</b> 396.50	13.9445	99 <b>,</b> 072.85	13.8991
712,900	99,410.50	13.9445	99,086.75	13.8991
713,000	99,424.50	13.9445	99,100.80	13.8991
713,100	99,438.50	13.9445	99,114.90	13.8992
713,200	99,452.50	13.9445	99,128.80	13.8992
713,300	99,466.50	13.9446	99,142.90	13.8992
713,400	99,480.50	13.9446	99,156.80	13.8992
713 <b>,</b> 500	99,494.50	13.9446	99 <b>,</b> 170.85	13.8992
713,600	99,508.50	13.9446	99,184.75	13.8992
713,700	99,522.50	13.9446	99,198.85	13.8992
			•	
713,800	99,536.50	13.9446	99,212.75	13.8992
713 <b>,</b> 900	99,550.50	13.9446	99 <b>,</b> 226.85	13.8993
714,000	99,564.50	13.9446	99,240.90	13.8993
714,100	99,578.50	13.9446	99,254.80	13.8993
			99,268.90	
714,200	99,592.50	13.9446	•	13.8993
714,300	99,606.50	13.9446	99,282.80	13.8993
714,400	99,620.50	13.9446	99,296.85	13.8993
714,500	99,634.50	13.9446	99,310.75	13.8993
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714,600	99,648.50	13.9447	99,324.85	13.8994
714 <b>,</b> 700	99,662.50	13.9447	99 <b>,</b> 338.75	13.8994
714,800	99,676.50	13.9447	99,352.85	13.8994
714,900	99,690.50	13.9447	99,366.75	13.8994
	·			
715,000	99,704.50	13.9447	99,380.80	13.8994
715 <b>,</b> 100	99 <b>,</b> 718.50	13.9447	99 <b>,</b> 394.90	13.8994
715,200	99,732.50	13.9447	99,408.80	13.8994
715,300			99,422.90	
	99,746.50	13.9447		13.8995
715,400	99,760.50	13.9447	99,436.80	13.8995
715,500	99,774.50	13.9447	99,450.85	13.8995
715,600	99,788.50	13.9447	99,464.75	13.8995
715,700	99,802.50	13.9447	99,478.85	13.8995
715 <b>,</b> 800	99 <b>,</b> 816.50	13.9447	99 <b>,</b> 492.75	13.8995
715 <b>,</b> 900	99,830.50	13.9448	99,506.85	13.8995
716,000	99,844.50	13.9448	99,520.90	13.8996
716,100	99,858.50	13.9448	99,534.80	13.8996

716 <b>,</b> 200	99 <b>,</b> 872.50	13.9448	99 <b>,</b> 548.90	13.8996
716,300	99,886.50	13.9448	99,562.80	13.8996
716,400	99,900.50	13.9448	99,576.85	13.8996
	•		•	
716,500	99,914.50	13.9448	99 <b>,</b> 590.75	13.8996
716 <b>,</b> 600	99 <b>,</b> 928.50	13.9448	99 <b>,</b> 604.85	13.8996
716,700	99,942.50	13.9448	99,618.75	13.8996
716,800	99,956.50	13.9448	99,632.85	13.8997
716 <b>,</b> 900	99 <b>,</b> 970.50	13.9448	99 <b>,</b> 646.75	13.8997
717 <b>,</b> 000	99 <b>,</b> 984.50	13.9448	99 <b>,</b> 660.80	13.8997
717,100	99,998.50	13.9448	99,674.90	13.8997
717,200	100,012.50	13.9449	99,688.80	13.8997
	•		·	
717,300	100,026.50	13.9449	99,702.90	13.8997
717,400	100,040.50	13.9449	99 <b>,</b> 716.80	13.8997
717 <b>,</b> 500	100,054.50	13.9449	99 <b>,</b> 730.85	13.8998
717,600	100,068.50	13.9449	99,744.75	13.8998
717,700	100,082.50	13.9449	99,758.85	13.8998
•		13.9449	•	
717,800	100,096.50		99,772.75	13.8998
717,900	100,110.50	13.9449	99,786.85	13.8998
718 <b>,</b> 000	100,124.50	13.9449	99 <b>,</b> 800.90	13.8998
718,100	100,138.50	13.9449	99,814.80	13.8998
718,200	100,152.50	13.9449	99,828.90	13.8999
	•		•	
718,300	100,166.50	13.9449	99,842.80	13.8999
718,400	100,180.50	13.9449	99 <b>,</b> 856.85	13.8999
718 <b>,</b> 500	100,194.50	13.9450	99 <b>,</b> 870.75	13.8999
718,600	100,208.50	13.9450	99,884.85	13.8999
718,700	100,222.50	13.9450	99 <b>,</b> 898.75	13.8999
718,800	100,236.50	13.9450	99,912.85	13.8999
718 <b>,</b> 900	100,250.50	13.9450	99 <b>,</b> 926.75	13.8999
719 <b>,</b> 000	100,264.50	13.9450	99,940.80	13.9000
719,100	100,278.50	13.9450	99,954.90	13.9000
719,200	100,292.50	13.9450	99,968.80	13.9000
719,300	100,306.50	13.9450	99,982.90	13.9000
			•	
719,400	100,320.50	13.9450	99,996.80	13.9000
719 <b>,</b> 500	100,334.50	13.9450	100,010.85	13.9001
719 <b>,</b> 600	100,348.50	13.9450	100,024.75	13.9001
719,700	100,362.50	13.9450	100,038.85	13.9001
719,800	100,376.50	13.9451	100,052.75	13.9001
	•		· · · · · · · · · · · · · · · · · · ·	13.9001
719,900	100,390.50	13.9451	100,066.85	
720,000	100,404.50	13.9451	100,080.90	13.9001
720,100	100,418.50	13.9451	100,094.80	13.9001
720,200	100,432.50	13.9451	100,108.90	13.9002
720,300	100,446.50	13.9451	100,122.80	13.9002
720,400	100,460.50	13.9451	100,136.85	13.9002
720,500	100,474.50	13.9451	100,150.75	13.9002
720 <b>,</b> 600	100,488.50	13.9451	100,164.85	13.9002
720,700	100,502.50	13.9451	100,178.75	13.9002
720,800	100,516.50	13.9451	100,192.85	13.9002
720,900	100,530.50	13.9451	100,206.75	13.9002
721,000	100,544.50	13.9451	100,220.80	13.9003
721 <b>,</b> 100	100,558.50	13.9452	100,234.90	13.9003
721 <b>,</b> 200	100,572.50	13.9452	100,248.80	13.9003
721,300	100,586.50	13.9452	100,262.90	13.9003
721,400	100,600.50	13.9452	100,276.80	13.9003
721,500	100,614.50	13.9452	100,290.85	13.9003
721,600	100,628.50	13.9452	100,304.75	13.9003
721 <b>,</b> 700	100,642.50	13.9452	100,318.85	13.9004
721,800	100,656.50	13.9452	100,332.75	13.9004
721,900	100,670.50	13.9452	100,346.85	13.9004
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722,000	100,684.50	13.9452	100,360.90	13.9004
722,100	100,698.50	13.9452	100,374.80	13.9004
722 <b>,</b> 200	100,712.50	13.9452	100,388.90	13.9004
722,300	100,726.50	13.9452	100,402.80	13.9004
722,400	100,740.50	13.9453	100,416.85	13.9005
722 <b>,</b> 500	100,754.50	13.9453	100,430.75	13.9005
722,600	100,768.50	13.9453	100,444.85	13.9005
722 <b>,</b> 700	100,782.50	13.9453	100,458.75	13.9005
722 <b>,</b> 800	100,796.50	13.9453	100,472.85	13.9005
722,900	100,810.50	13.9453	100,486.75	13.9005
	•			
723,000	100,824.50	13.9453	100,500.80	13.9005
723 <b>,</b> 100	100,838.50	13.9453	100,514.90	13.9006
723,200	100,852.50	13.9453	100,528.80	13.9006
723,300	100,866.50	13.9453	100,542.90	13.9006
723 <b>,</b> 400	100,880.50	13.9453	100,556.80	13.9006
723 <b>,</b> 500	100,894.50	13.9453	100,570.85	13.9006
723 <b>,</b> 600	100,908.50	13.9453	100,584.75	13.9006
723 <b>,</b> 700	100 <b>,</b> 922.50	13.9454	100,598.85	13.9006
723 <b>,</b> 800	100,936.50	13.9454	100,612.75	13.9006
	100,950.50		100,626.85	
723,900		13.9454	·	13.9007
724 <b>,</b> 000	100,964.50	13.9454	100,640.90	13.9007
724,100	100,978.50	13.9454	100,654.80	13.9007
724,200	100,992.50	13.9454	100,668.90	13.9007
724 <b>,</b> 300	101,006.50	13.9454	100,682.80	13.9007
724 <b>,</b> 400	101,020.50	13.9454	100,696.85	13.9007
724,500	101,034.50	13.9454	100,710.75	13.9007
	101,048.50			
724,600		13.9454	100,724.85	13.9008
724 <b>,</b> 700	101,062.50	13.9454	100,738.75	13.9008
724,800	101,076.50	13.9454	100,752.85	13.9008
724,900	101,090.50	13.9454	100,766.75	13.9008
725 <b>,</b> 000	101,104.50	13.9454	100,780.80	13.9008
725,100	101,118.50	13.9455	100,794.90	13.9008
725,200	101,132.50	13.9455	100,808.80	13.9008
	•			
725,300	101,146.50	13.9455	100,822.90	13.9009
725 <b>,</b> 400	101,160.50	13.9455	100,836.80	13.9009
725,500	101,174.50	13.9455	100,850.85	13.9009
725,600	101,188.50	13.9455	100,864.75	13.9009
725,700	101,202.50	13.9455	100,878.85	13.9009
725 <b>,</b> 800	101,216.50	13.9455	100,892.75	13.9009
725,900	101,230.50	13.9455	100,906.85	13.9009
726,000	101,244.50	13.9455	100,920.90	13.9010
726 <b>,</b> 100	101,258.50	13.9455	100,934.80	13.9010
726,200	101,272.50	13.9455	100,948.90	13.9010
726,300	101,286.50	13.9455	100,962.80	13.9010
			•	
726 <b>,</b> 400	101,300.50	13.9456	100,976.85	13.9010
726 <b>,</b> 500	101,314.50	13.9456	100,990.75	13.9010
726,600	101,328.50	13.9456	101,004.85	13.9010
726 <b>,</b> 700	101,342.50	13.9456	101,018.75	13.9010
726 <b>,</b> 800	101,356.50	13.9456	101,032.85	13.9011
726 <b>,</b> 900	101,370.50	13.9456	101,046.75	13.9011
727,000	101,384.50	13.9456	101,060.80	13.9011
727,100	101,398.50	13.9456	101,074.90	13.9011
727 <b>,</b> 200	101,412.50	13.9456	101,088.80	13.9011
727,300	101,426.50	13.9456	101,102.90	13.9011
727,400				
	101,440.50	13.9456	101,116.80	13.9011
727 <b>,</b> 500	101,454.50	13.9456	101,130.85	13.9011
727 <b>,</b> 600	101,468.50	13.9456	101,144.75	13.9011
727,700	101,482.50	13.9457	101,158.85	13.9012
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707 000	101 406 50	12 0457	101 170 75	12 0010
727,800	101,496.50	13.9457	101,172.75	13.9012
727,900	101,510.50	13.9457	101,186.85	13.9012
728,000	101,524.50	13.9457	101,200.90	13.9012
728,100	101,538.50	13.9457	101,214.80	13.9012
728 <b>,</b> 200	101,552.50	13.9457	101,228.90	13.9012
728 <b>,</b> 300	101,566.50	13.9457	101,242.80	13.9012
728,400	101,580.50	13.9457	101,256.85	13.9013
728,500	101,594.50	13.9457	101,270.75	13.9013
728,600	101,608.50	13.9457	101,284.85	13.9013
728,700	101,622.50	13.9457	101,298.75	13.9013
728 <b>,</b> 800	101,636.50	13.9457	101,312.85	13.9013
728,900	101,650.50	13.9457	101,326.75	13.9013
729,000	101,664.50	13.9457	101,340.80	13.9013
729,100	101,678.50	13.9458	101,354.90	13.9014
729,200	101,692.50	13.9458	101,368.80	13.9014
729,300	101,706.50	13.9458	101,382.90	13.9014
729,400	101,720.50	13.9458	101,396.80	13.9014
729,400	•		101,410.85	
	101,734.50	13.9458	·	13.9014
729,600	101,748.50	13.9458	101,424.75	13.9014
729,700	101,762.50	13.9458	101,438.85	13.9014
729,800	101,776.50	13.9458	101,452.75	13.9014
729,900	101,790.50	13.9458	101,466.85	13.9015
730,000	101,804.50	13.9458	101,480.90	13.9015
730,100	101,818.50	13.9458	101,494.80	13.9015
730 <b>,</b> 200	101,832.50	13.9458	101,508.90	13.9015
730,300	101,846.50	13.9458	101,522.80	13.9015
730,400	101,860.50	13.9459	101,536.85	13.9015
730,500	101,874.50	13.9459	101,550.75	13.9015
730,600	101,888.50	13.9459	101,564.85	13.9016
730,700	101,902.50	13.9459	101,578.75	13.9016
730,800	101,916.50	13.9459	101,592.85	13.9016
730,900	101,930.50	13.9459	101,606.75	13.9016
731,000	101,944.50	13.9459	101,620.80	13.9016
731,100	101,958.50	13.9459	101,634.90	13.9016
731,200	101,972.50	13.9459	101,648.80	13.9016
731,300	101,986.50	13.9459	101,662.90	13.9017
731,400	102,000.50	13.9459	101,676.80	13.9017
731,500	102,014.50	13.9459	101,690.85	13.9017
731,600	102,028.50	13.9459	101,704.75	13.9017
731,700	102,042.50	13.9459	101,718.85	13.9017
731,700	102,056.50	13.9460	101,732.75	13.9017
731,900	102,030.50	13.9460	101,746.85	13.9017
			101,740.83	
732,000	102,084.50	13.9460		13.9018
732,100	102,098.50	13.9460	101,774.80	13.9018
732,200	102,112.50	13.9460	101,788.90	13.9018
732,300	102,126.50	13.9460	101,802.80	13.9018
732,400	102,140.50	13.9460	101,816.85	13.9018
732,500	102,154.50	13.9460	101,830.80	13.9018
732 <b>,</b> 600	102,168.50	13.9460	101,844.85	13.9018
732 <b>,</b> 700	102,182.50	13.9460	101,858.75	13.9018
732 <b>,</b> 800	102,196.50	13.9460	101,872.85	13.9019
732,900	102,210.50	13.9460	101,886.75	13.9019
733,000	102,224.50	13.9460	101,900.80	13.9019
733,100	102,238.50	13.9461	101,914.90	13.9019
733,200	102,252.50	13.9461	101,928.80	13.9019
733,300	102,266.50	13.9461	101,942.90	13.9019
733,400	102,280.50	13.9461	101,956.80	13.9019
733,500	102,294.50	13.9461	101,970.85	13.9020
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733,600	102,308.50	13.9461	101,984.75	13.9020
733,700	102,322.50	13.9461	101,998.85	13.9020
733,800	102,336.50	13.9461	102,012.75	13.9020
733,900	102,350.50	13.9461	102,026.85	13.9020
734,000	102,364.50	13.9461	102,040.90	13.9020
734,100	102,378.50	13.9461	102,054.80	13.9020
734,200	102,392.50	13.9461	102,068.90	13.9021
734,300	102,406.50	13.9461	102,082.80	13.9021
734,400	102,420.50	13.9461	102,096.85	13.9021
734,500	102,434.50	13.9462	102,110.80	13.9021
734,600	102,448.50	13.9462	102,124.85	13.9021
734,700	102,462.50	13.9462	102,138.75	13.9021
734,800	102,476.50	13.9462	102,152.85	13.9021
734,900	102,490.50	13.9462	102,166.75	13.9021
735,000	102,504.50	13.9462	102,180.80	13.9022
735,100	102,518.50	13.9462	102,194.90	13.9022
735,200 735,300	102,532.50 102,546.50	13.9462	102,208.80 102,222.90	13.9022
735,400	102,540.50	13.9462 13.9462	102,222.90	13.9022 13.9022
735,400	102,574.50	13.9462	102,250.85	13.9022
735,600	102,588.50	13.9462	102,250.85	13.9022
735,700	102,602.50	13.9462	102,278.85	13.9022
735,800	102,616.50	13.9462	102,292.75	13.9022
735,900	102,630.50	13.9463	102,306.85	13.9023
736,000	102,644.50	13.9463	102,320.90	13.9023
736,100	102,658.50	13.9463	102,334.80	13.9023
736,200	102,672.50	13.9463	102,348.90	13.9023
736 <b>,</b> 300	102,686.50	13.9463	102,362.80	13.9023
736,400	102,700.50	13.9463	102,376.85	13.9023
736,500	102,714.50	13.9463	102,390.80	13.9023
736 <b>,</b> 600	102,728.50	13.9463	102,404.85	13.9024
736 <b>,</b> 700	102,742.50	13.9463	102,418.75	13.9024
736,800	102,756.50	13.9463	102,432.85	13.9024
736,900	102,770.50	13.9463	102,446.75	13.9024
737,000	102,784.50	13.9463	102,460.80	13.9024
737,100	102,798.50	13.9463	102,474.90	13.9024
737 <b>,</b> 200 737 <b>,</b> 300	102,812.50 102,826.50	13.9464 13.9464	102,488.80 102,502.90	13.9024 13.9025
737,400	102,820.50	13.9464	102,502.90	13.9025
737,500	102,854.50	13.9464	102,510.85	13.9025
737,600	102,868.50	13.9464	102,544.75	13.9025
737,700	102,882.50	13.9464	102,558.85	13.9025
737,800	102,896.50	13.9464	102,572.75	13.9025
737 <b>,</b> 900	102,910.50	13.9464	102,586.85	13.9025
738,000	102,924.50	13.9464	102,600.90	13.9026
738,100	102,938.50	13.9464	102,614.80	13.9026
738,200	102,952.50	13.9464	102,628.90	13.9026
738,300	102,966.50	13.9464	102,642.80	13.9026
738,400	102,980.50	13.9464	102,656.85	13.9026
738,500	102,994.50	13.9464	102,670.80	13.9026
738,600	103,008.50	13.9465	102,684.85	13.9026
738,700	103,022.50	13.9465	102,698.75	13.9026
738 <b>,</b> 800	103,036.50	13.9465	102,712.85	13.9027
738,900	103,050.50	13.9465	102,726.75	13.9027
739,000 739,100	103,064.50 103,078.50	13.9465 13.9465	102,740.80 102,754.90	13.9027 13.9027
739,200	103,076.50	13.9465	102,754.90	13.9027
739,300	103,092.50	13.9465	102,782.90	13.9027
, 55, 500	100,100.00	10.0100	102,702.50	10.7021

739,400	103,120.50	13.9465	102,796.80	13.9027
739 <b>,</b> 500	103,134.50	13.9465	102,810.85	13.9028
739 <b>,</b> 600	103,148.50	13.9465	102,824.75	13.9028
739,700	103,162.50	13.9465	102,838.85	13.9028
739 <b>,</b> 800	103,176.50	13.9465	102,852.75	13.9028
739 <b>,</b> 900	103,190.50	13.9465	102,866.85	13.9028
740,000	103,204.50	13.9466	102,880.90	13.9028
740,100	103,218.50	13.9466	102,894.80	13.9028
740 <b>,</b> 200	103,232.50	13.9466	102,908.90	13.9028
740,300	103,246.50	13.9466	102,922.80	13.9028
740,400	103,260.50	13.9466	102,936.85	13.9029
740 <b>,</b> 500	103,274.50	13.9466	102,950.80	13.9029
740,600	103,288.50	13.9466	102,964.85	13.9029
740 <b>,</b> 700	103,302.50	13.9466	102 <b>,</b> 978.75	13.9029
740 <b>,</b> 800	103,316.50	13.9466	102,992.85	13.9029
740,900	103,330.50	13.9466	103,006.75	13.9029
741,000	103,344.50	13.9466	103,020.80	13.9029
741 <b>,</b> 100	103,358.50	13.9466	103,034.90	13.9030
741,200	103,372.50	13.9466	103,048.80	13.9030
		13.9466		13.9030
741,300	103,386.50		103,062.90	
741 <b>,</b> 400	103,400.50	13.9467	103,076.80	13.9030
741,500	103,414.50	13.9467	103,090.85	13.9030
741,600	103,428.50	13.9467	103,104.75	13.9030
741 <b>,</b> 700	103,442.50	13.9467	103,118.85	13.9030
741 <b>,</b> 800	103,456.50	13.9467	103,132.75	13.9030
741,900	103,470.50	13.9467	103,146.85	13.9031
742,000	103,484.50	13.9467	103,160.90	13.9031
742 <b>,</b> 100	103,498.50	13.9467	103 <b>,</b> 174.80	13.9031
742,200	103,512.50	13.9467	103,188.90	13.9031
742,300	103,526.50	13.9467	103,202.80	13.9031
742,400	103,540.50	13.9467	103,216.85	13.9031
742 <b>,</b> 500	103,554.50	13.9467	103,230.80	13.9031
742,600	103,568.50	13.9467	103,244.85	13.9032
742,700	103,582.50	13.9467	103,258.75	13.9032
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742 <b>,</b> 800	103,596.50	13.9468	103,272.85	13.9032
742 <b>,</b> 900	103,610.50	13.9468	103,286.75	13.9032
743,000	103,624.50	13.9468	103,300.80	13.9032
743,100	•		103,314.90	
	103,638.50	13.9468		13.9032
743 <b>,</b> 200	103,652.50	13.9468	103,328.80	13.9032
743,300	103,666.50	13.9468	103,342.90	13.9033
743,400	103,680.50		103,356.80	13.9033
		13.9468		
743 <b>,</b> 500	103,694.50	13.9468	103,370.85	13.9033
743 <b>,</b> 600	103,708.50	13.9468	103,384.75	13.9033
743,700	103,722.50	13.9468	103,398.85	13.9033
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743 <b>,</b> 800	103,736.50	13.9468	103,412.75	13.9033
743 <b>,</b> 900	103,750.50	13.9468	103,426.85	13.9033
744,000	103,764.50	13.9468	103,440.90	13.9033
•				
744,100	103,778.50	13.9468	103,454.80	13.9033
744 <b>,</b> 200	103,792.50	13.9469	103,468.90	13.9034
744,300	103,806.50	13.9469	103,482.80	13.9034
744,400	103,820.50	13.9469	103,496.85	13.9034
744,500	103,834.50	13.9469	103,510.80	13.9034
744 <b>,</b> 600	103,848.50	13.9469	103,524.85	13.9034
744,700	103,862.50	13.9469	103,538.75	13.9034
744,800	103,876.50	13.9469	103,552.85	13.9034
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744,900	103,890.50	13.9469	103,566.75	13.9034
745 <b>,</b> 000	103,904.50	13.9469	103,580.80	13.9035
745,100	103,918.50	13.9469	103,594.90	13.9035
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745,300 103,946.50 13.9469 103,622.90 13.9035 745,800 103,974.50 103,974.50 13.9469 103,636.80 13.9035 745,600 103,974.50 13.9469 103,663.80 13.9035 745,600 103,974.50 13.9469 103,664.75 13.9035 745,600 104,002.50 13.9470 103,664.75 13.9035 745,800 104,002.50 13.9470 103,664.75 13.9036 745,800 104,016.50 13.9470 103,692.75 13.9036 745,800 104,044.50 13.9470 103,702.80 13.9036 746,000 104,044.50 13.9470 103,702.80 13.9036 746,000 104,044.50 13.9470 103,702.80 13.9036 746,000 104,044.50 13.9470 103,720.90 13.9036 746,000 104,044.50 13.9470 103,720.90 13.9036 746,300 104,068.50 13.9470 103,762.80 13.9036 746,300 104,086.50 13.9470 103,762.80 13.9036 746,500 104,114.50 13.9470 103,776.85 13.9037 746,600 104,128.50 13.9470 103,776.85 13.9037 746,600 104,128.50 13.9470 103,780.80 13.9037 746,600 104,128.50 13.9470 103,818.75 13.9037 746,900 104,125.50 13.9470 103,818.75 13.9037 746,900 104,125.50 13.9470 103,818.75 13.9037 746,900 104,126.50 13.9470 103,818.75 13.9037 747,000 104,184.50 13.9470 103,818.75 13.9037 747,100 104,198.50 13.9471 103,860.80 13.9037 747,100 104,198.50 13.9471 103,860.80 13.9037 747,000 104,126.50 13.9471 103,888.80 13.9037 747,000 104,126.50 13.9471 103,874.90 13.9038 747,600 104,226.50 13.9471 103,888.80 13.9037 747,000 104,266.50 13.9471 103,888.80 13.9037 747,000 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,600 104,266.50 13.9471 103,986.85 13.9038 747,600 104,266.50 13.9471 103,938.85 13.9038 747,800 104,266.50 13.9471 103,938.85 13.9038 747,800 104,266.50 13.9471 103,938.85 13.9039 748,800 104,936.50 13.9472 104,068.85 13.9039 748,800 104,456.50 13.9472 104,068.85 13.9039 748,800 104	745 200	102 022 50	12 0460	102 600 00	12 0025
745, 500 103, 960. 50 13. 9469 103, 636.80 13. 9035 745, 500 103, 974.50 13. 9469 103, 650. 85 13. 9035 745, 500 104, 902. 50 13. 9470 103, 664.75 13. 9035 745, 700 104, 002. 50 13. 9470 103, 678. 85 13. 9036 745, 900 104, 016.50 13. 9470 103, 706. 85 13. 9036 746, 900 104, 044.50 13. 9470 103, 706. 85 13. 9036 746, 900 104, 044.50 13. 9470 103, 706. 85 13. 9036 746, 100 104, 044.50 13. 9470 103, 720. 90 13. 9036 746, 100 104, 044.50 13. 9470 103, 720. 90 13. 9036 746, 100 104, 072.50 13. 9470 103, 748.80 13. 9036 746, 200 104, 072.50 13. 9470 103, 748.80 13. 9036 746, 200 104, 100.50 13. 9470 103, 746. 85 13. 9036 746, 400 104, 100.50 13. 9470 103, 776.85 13. 9037 746, 500 104, 114.50 13. 9470 103, 776. 85 13. 9037 746, 600 104, 114.50 13. 9470 103, 790. 80 13. 9037 746, 600 104, 114.50 13. 9470 103, 804.85 13. 9037 746, 600 104, 114.50 13. 9470 103, 804.85 13. 9037 746, 800 104, 114.50 13. 9470 103, 804.85 13. 9037 746, 800 104, 114.50 13. 9470 103, 804.85 13. 9037 746, 800 104, 114.50 13. 9470 103, 804.85 13. 9037 746, 800 104, 114.50 13. 9470 103, 804.85 13. 9037 747, 100 104, 128.50 13. 9470 103, 804.85 13. 9037 747, 900 104, 128.50 13. 9470 103, 806.80 13. 9037 747, 900 104, 128.50 13. 9471 103, 860.80 13. 9037 747, 900 104, 128.50 13. 9471 103, 874.90 13. 9038 747, 400 104, 240.50 13. 9471 103, 918.80 80 13. 9038 747, 600 104, 240.50 13. 9471 103, 918.80 80 13. 9038 747, 600 104, 240.50 13. 9471 103, 918.80 80 13. 9038 747, 600 104, 240.50 13. 9471 103, 918.80 80 13. 9038 747, 800 104, 254.50 13. 9471 103, 918.80 80 13. 9038 747, 800 104, 254.50 13. 9471 103, 918.80 81 13. 9038 747, 900 104, 248.50 13. 9471 103, 918.80 80 13. 9038 747, 800 104, 254.50 13. 9471 103, 918.80 80 13. 9038 747, 800 104, 248.50 13. 9471 103, 918.80 80 13. 9038 747, 800 104, 254.50 13. 9471 103, 918.80 80 13. 9038 748, 800 104, 348.50 13. 9471 104, 014.80 13. 9038 748, 800 104, 348.50 13. 9471 104, 014.80 13. 9039 748, 800 104, 348.50 13. 9472 104, 104.80 85 13. 9039 748, 800 104, 348.50 13. 9472 104, 104.80 85 13. 9039 748, 800	745,200	103,932.50	13.9469	103,608.80	13.9035
745,500 103,974.50 13.9469 103,650.85 13.9035 745,700 104,002.50 13.9470 103,664.75 13.9035 745,800 104,002.50 13.9470 103,662.75 13.9036 745,800 104,030.50 13.9470 103,692.75 13.9036 746,000 104,045.50 13.9470 103,706.85 13.9036 746,000 104,045.50 13.9470 103,720.90 13.9036 746,200 104,045.50 13.9470 103,720.90 13.9036 746,200 104,065.50 13.9470 103,734.80 13.9036 746,300 104,065.50 13.9470 103,748.90 13.9036 746,300 104,065.50 13.9470 103,748.90 13.9036 746,400 104,105.50 13.9470 103,768.85 13.9036 746,400 104,105.50 13.9470 103,768.80 13.9036 746,500 104,120.50 13.9470 103,768.80 13.9037 746,500 104,121.50 13.9470 103,768.80 13.9037 746,600 104,121.50 13.9470 103,768.80 13.9037 746,600 104,121.50 13.9470 103,804.85 13.9037 746,600 104,121.50 13.9470 103,804.85 13.9037 746,900 104,142.50 13.9470 103,818.75 13.9037 746,900 104,142.50 13.9470 103,818.75 13.9037 746,900 104,191.50 13.9470 103,818.75 13.9037 747,000 104,191.50 13.9470 103,846.75 13.9037 747,100 104,191.50 13.9471 103,860.80 13.9037 747,100 104,191.50 13.9471 103,860.80 13.9037 747,000 104,121.50 13.9471 103,860.80 13.9037 747,000 104,226.50 13.9471 103,874.90 13.9038 747,600 104,226.50 13.9471 103,938.84.80 13.9037 747,000 104,226.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,938.85 13.9038 747,600 104,260.50 13.9471 103,939.85 13.9038 747,600 104,260.50 13.9471 103,939.85 13.9038 748,600 104,438.50 13.9471 104,000.90 13.9039 748,600 104,500.50 13.9472 104,060.88 13.9039 748,600 104,500.50 13.9472 104,060.88 13.9039 748,600 104,460.50 13.9472 104,060.88 13.9039 748,600 104,460.50 13.9472 104,060.88 13.9039 748,900 104,560.50					
745, 600		•			
745, 700					
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747,000         104,184.50         13.9471         103,860.80         13.9037           747,100         104,198.50         13.9471         103,874.90         13.9037           747,200         104,212.50         13.9471         103,988.80         13.9038           747,300         104,226.50         13.9471         103,902.90         13.9038           747,400         104,240.50         13.9471         103,916.80         13.9038           747,500         104,254.50         13.9471         103,944.75         13.9038           747,600         104,268.50         13.9471         103,944.75         13.9038           747,700         104,282.50         13.9471         103,958.85         13.9038           747,800         104,296.50         13.9471         103,958.85         13.9038           748,000         104,310.50         13.9471         103,972.75         13.9038           748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,000.90         13.9039           748,200         104,346.50         13.9472         104,042.80         13.9039           748,500         104,349.50         13.9472	•	104,170.50	13.9470		13.9037
747,100         104,198.50         13.9471         103,874.90         13.9037           747,200         104,212.50         13.9471         103,888.80         13.9037           747,300         104,226.50         13.9471         103,916.80         13.9038           747,500         104,254.50         13.9471         103,916.80         13.9038           747,600         104,268.50         13.9471         103,930.85         13.9038           747,700         104,282.50         13.9471         103,958.85         13.9038           747,700         104,286.50         13.9471         103,958.85         13.9038           747,700         104,286.50         13.9471         103,958.85         13.9038           747,900         104,310.50         13.9471         103,958.85         13.9038           748,900         104,324.50         13.9471         104,000.90         13.9038           748,100         104,338.50         13.9471         104,000.90         13.9039           748,200         104,366.50         13.9471         104,000.90         13.9039           748,500         104,384.50         13.9472         104,056.85         13.9039           748,600         104,394.50         13.9472			13.9471		13.9037
747,300         104,226.50         13.9471         103,902.90         13.9038           747,400         104,240.50         13.9471         103,916.80         13.9038           747,500         104,268.50         13.9471         103,930.85         13.9038           747,600         104,268.50         13.9471         103,944.75         13.9038           747,700         104,282.50         13.9471         103,958.85         13.9038           747,900         104,310.50         13.9471         103,972.75         13.9038           748,900         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9471         104,028.90         13.9039           748,500         104,380.50         13.9472         104,042.80         13.9039           748,500         104,394.50         13.9472         104,044.85         13.9039           748,700         104,408.50         13.9472         104,084.85         13.9039           748,700         104,450.50         13.9472	747,100	104,198.50	13.9471		13.9037
747,400         104,240.50         13.9471         103,916.80         13.9038           747,500         104,254.50         13.9471         103,930.85         13.9038           747,600         104,268.50         13.9471         103,944.75         13.9038           747,700         104,282.50         13.9471         103,958.85         13.9038           747,800         104,296.50         13.9471         103,972.75         13.9038           748,000         104,310.50         13.9471         103,968.85         13.9038           748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,000.90         13.9039           748,200         104,352.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9471         104,042.80         13.9039           748,600         104,380.50         13.9472         104,045.85         13.9039           748,600         104,408.50         13.9472         104,070.80         13.9039           748,700         104,408.50         13.9472         104,084.85         13.9039           748,800         104,436.50         13.9472	747,200	104,212.50	13.9471	103,888.80	13.9037
747,500         104,254.50         13.9471         103,930.85         13.9038           747,600         104,268.50         13.9471         103,944.75         13.9038           747,700         104,282.50         13.9471         103,958.85         13.9038           747,800         104,296.50         13.9471         103,972.75         13.9038           747,900         104,310.50         13.9471         103,986.85         13.9038           748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,000.90         13.9039           748,200         104,352.50         13.9471         104,022.80         13.9039           748,300         104,366.50         13.9471         104,042.80         13.9039           748,400         104,380.50         13.9472         104,070.80         13.9039           748,500         104,494.50         13.9472         104,070.80         13.9039           748,700         104,408.50         13.9472         104,084.85         13.9039           748,700         104,436.50         13.9472         104,108.85         13.9039           748,800         104,464.50         13.9472	747 <b>,</b> 300	104,226.50	13.9471	103,902.90	13.9038
747,600         104,268.50         13.9471         103,944.75         13.9038           747,700         104,282.50         13.9471         103,958.85         13.9038           747,800         104,296.50         13.9471         103,972.75         13.9038           747,900         104,310.50         13.9471         103,966.85         13.9038           748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,028.90         13.9039           748,200         104,366.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9471         104,028.80         13.9039           748,400         104,380.50         13.9472         104,056.85         13.9039           748,500         104,394.50         13.9472         104,070.80         13.9039           748,600         104,408.50         13.9472         104,084.85         13.9039           748,800         104,422.50         13.9472         104,084.85         13.9039           748,800         104,450.50         13.9472         104,126.75         13.9040           749,900         104,464.50         13.9472	747,400	104,240.50	13.9471	103,916.80	13.9038
747,700         104,282.50         13.9471         103,958.85         13.9038           747,800         104,296.50         13.9471         103,972.75         13.9038           747,900         104,310.50         13.9471         103,986.85         13.9038           748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,014.80         13.9039           748,200         104,352.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9471         104,042.80         13.9039           748,400         104,380.50         13.9472         104,056.85         13.9039           748,500         104,394.50         13.9472         104,070.80         13.9039           748,600         104,408.50         13.9472         104,084.85         13.9039           748,700         104,422.50         13.9472         104,084.85         13.9039           748,800         104,450.50         13.9472         104,104.98.55         13.9039           748,900         104,464.50         13.9472         104,112.85         13.9040           749,000         104,478.50         13.9472	747 <b>,</b> 500	104,254.50	13.9471	103,930.85	13.9038
747,800         104,296.50         13.9471         103,972.75         13.9038           747,900         104,310.50         13.9471         103,986.85         13.9038           748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,014.80         13.9039           748,200         104,352.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9471         104,042.80         13.9039           748,400         104,380.50         13.9472         104,056.85         13.9039           748,500         104,394.50         13.9472         104,070.80         13.9039           748,600         104,408.50         13.9472         104,070.80         13.9039           748,700         104,408.50         13.9472         104,084.85         13.9039           748,800         104,450.50         13.9472         104,084.85         13.9039           748,900         104,450.50         13.9472         104,084.85         13.9039           748,900         104,464.50.50         13.9472         104,126.75         13.9040           749,200         104,485.50         13.9472	747 <b>,</b> 600	104,268.50	13.9471	103,944.75	13.9038
747,900         104,310.50         13.9471         103,986.85         13.9038           748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,014.80         13.9039           748,200         104,352.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9472         104,056.85         13.9039           748,400         104,380.50         13.9472         104,070.80         13.9039           748,500         104,408.50         13.9472         104,084.85         13.9039           748,600         104,408.50         13.9472         104,084.85         13.9039           748,700         104,422.50         13.9472         104,084.85         13.9039           748,800         104,436.50         13.9472         104,084.85         13.9039           748,900         104,450.50         13.9472         104,112.85         13.9039           749,000         104,464.50         13.9472         104,112.85         13.9040           749,100         104,478.50         13.9472         104,140.80         13.9040           749,300         104,565.50         13.9472	747,700	104,282.50	13.9471	103,958.85	13.9038
748,000         104,324.50         13.9471         104,000.90         13.9039           748,100         104,338.50         13.9471         104,014.80         13.9039           748,200         104,352.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9471         104,042.80         13.9039           748,400         104,380.50         13.9472         104,070.80         13.9039           748,500         104,394.50         13.9472         104,084.85         13.9039           748,600         104,408.50         13.9472         104,084.85         13.9039           748,700         104,422.50         13.9472         104,084.85         13.9039           748,800         104,436.50         13.9472         104,112.85         13.9039           748,900         104,450.50         13.9472         104,112.85         13.9040           749,000         104,464.50         13.9472         104,126.75         13.9040           749,200         104,478.50         13.9472         104,168.80         13.9040           749,300         104,520.50         13.9472         104,168.80         13.9040           749,400         104,520.50         13.9472	747 <b>,</b> 800	104,296.50	13.9471	103,972.75	13.9038
748,100         104,338.50         13.9471         104,014.80         13.9039           748,200         104,352.50         13.9471         104,028.90         13.9039           748,300         104,366.50         13.9471         104,042.80         13.9039           748,400         104,380.50         13.9472         104,056.85         13.9039           748,500         104,394.50         13.9472         104,070.80         13.9039           748,600         104,408.50         13.9472         104,084.85         13.9039           748,700         104,422.50         13.9472         104,098.75         13.9039           748,800         104,436.50         13.9472         104,126.85         13.9039           748,800         104,450.50         13.9472         104,126.85         13.9040           749,000         104,460.50         13.9472         104,126.75         13.9040           749,100         104,478.50         13.9472         104,140.80         13.9040           749,200         104,492.50         13.9472         104,168.80         13.9040           749,300         104,506.50         13.9472         104,182.90         13.9040           749,500         104,550.50         13.9472	747 <b>,</b> 900	104,310.50	13.9471	103,986.85	13.9038
748,200       104,352.50       13.9471       104,028.90       13.9039         748,300       104,366.50       13.9471       104,042.80       13.9039         748,400       104,380.50       13.9472       104,056.85       13.9039         748,500       104,394.50       13.9472       104,070.80       13.9039         748,600       104,408.50       13.9472       104,098.75       13.9039         748,700       104,422.50       13.9472       104,098.75       13.9039         748,800       104,436.50       13.9472       104,098.75       13.9039         748,900       104,436.50       13.9472       104,112.85       13.9040         749,000       104,464.50       13.9472       104,126.75       13.9040         749,100       104,478.50       13.9472       104,140.80       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,168.80       13.9040         749,400       104,506.50       13.9472       104,182.90       13.9040         749,500       104,548.50       13.9472       104,218.29       13.9041         749,600       104,548.50       13.947		·	13.9471		13.9039
748,300       104,366.50       13.9471       104,042.80       13.9039         748,400       104,380.50       13.9472       104,056.85       13.9039         748,500       104,394.50       13.9472       104,070.80       13.9039         748,600       104,408.50       13.9472       104,084.85       13.9039         748,700       104,422.50       13.9472       104,098.75       13.9039         748,800       104,436.50       13.9472       104,112.85       13.9040         748,900       104,450.50       13.9472       104,112.85       13.9040         749,000       104,464.50       13.9472       104,126.75       13.9040         749,100       104,478.50       13.9472       104,140.80       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,168.80       13.9040         749,400       104,506.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,196.80       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,800       104,576.50       13.947					
748,400       104,380.50       13.9472       104,056.85       13.9039         748,500       104,394.50       13.9472       104,070.80       13.9039         748,600       104,408.50       13.9472       104,084.85       13.9039         748,700       104,422.50       13.9472       104,098.75       13.9039         748,800       104,436.50       13.9472       104,126.75       13.9040         748,900       104,450.50       13.9472       104,126.75       13.9040         749,000       104,464.50       13.9472       104,126.75       13.9040         749,100       104,478.50       13.9472       104,140.80       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,168.80       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,800       104,576.50       13.9473       104,224.75       13.9041         749,900       104,562.50       13.947					
748,500       104,394.50       13.9472       104,070.80       13.9039         748,600       104,408.50       13.9472       104,084.85       13.9039         748,700       104,422.50       13.9472       104,098.75       13.9039         748,800       104,436.50       13.9472       104,112.85       13.9040         748,900       104,450.50       13.9472       104,126.75       13.9040         749,000       104,464.50       13.9472       104,140.80       13.9040         749,100       104,478.50       13.9472       104,154.90       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,182.90       13.9040         749,400       104,520.50       13.9472       104,182.90       13.9040         749,500       104,534.50       13.9472       104,196.80       13.9040         749,600       104,548.50       13.9472       104,210.85       13.9041         749,900       104,562.50       13.9473       104,224.75       13.9041         749,900       104,562.50       13.9473       104,280.90       13.9041         750,000       104,604.50       13.947		•		•	
748,600       104,408.50       13.9472       104,084.85       13.9039         748,700       104,422.50       13.9472       104,098.75       13.9039         748,800       104,436.50       13.9472       104,112.85       13.9040         748,900       104,450.50       13.9472       104,126.75       13.9040         749,000       104,464.50       13.9472       104,140.80       13.9040         749,100       104,478.50       13.9472       104,154.90       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,196.80       13.9040         749,300       104,520.50       13.9472       104,196.80       13.9040         749,600       104,534.50       13.9472       104,210.85       13.9041         749,700       104,548.50       13.9472       104,224.75       13.9041         749,800       104,576.50       13.9473       104,238.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,000       104,685.01       13.947					
748,700       104,422.50       13.9472       104,098.75       13.9039         748,800       104,436.50       13.9472       104,112.85       13.9040         748,900       104,450.50       13.9472       104,126.75       13.9040         749,000       104,464.50       13.9472       104,140.80       13.9040         749,100       104,478.50       13.9472       104,154.90       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,196.80       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,196.80       13.9040         749,600       104,548.50       13.9472       104,210.85       13.9041         749,700       104,562.50       13.9472       104,224.75       13.9041         749,800       104,576.50       13.9473       104,238.85       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,618.50       13.9473       104,280.90       13.9041         750,300       104,632.50       13.947					
748,800       104,436.50       13.9472       104,112.85       13.9040         748,900       104,450.50       13.9472       104,126.75       13.9040         749,000       104,464.50       13.9472       104,140.80       13.9040         749,100       104,478.50       13.9472       104,154.90       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,182.90       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,196.80       13.9041         749,600       104,548.50       13.9472       104,210.85       13.9041         749,700       104,562.50       13.9472       104,224.75       13.9041         749,800       104,562.50       13.9473       104,238.85       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,300       104,618.50       13.9473       104,308.90       13.9041         750,400       104,660.50       13.947		•			
748,900       104,450.50       13.9472       104,126.75       13.9040         749,000       104,464.50       13.9472       104,140.80       13.9040         749,100       104,478.50       13.9472       104,154.90       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,182.90       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,300       104,618.50       13.9473       104,388.90       13.9041         750,400       104,660.50       13.9473       104,364.85       13.9042         750,500       104,674.50       13.947	•	•		•	
749,000       104,464.50       13.9472       104,140.80       13.9040         749,100       104,478.50       13.9472       104,154.90       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,182.90       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,688.50       13.9473       104,350.80       13.9042         750,700       104,688.50       13.947	•	•			
749,100       104,478.50       13.9472       104,154.90       13.9040         749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,182.90       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,800       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,200       104,618.50       13.9473       104,294.80       13.9041         750,300       104,646.50       13.9473       104,308.90       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.947					
749,200       104,492.50       13.9472       104,168.80       13.9040         749,300       104,506.50       13.9472       104,182.90       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,200       104,618.50       13.9473       104,294.80       13.9041         750,300       104,646.50       13.9473       104,308.90       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,364.85       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.947		•			
749,300       104,506.50       13.9472       104,182.90       13.9040         749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,200       104,618.50       13.9473       104,308.90       13.9041         750,300       104,632.50       13.9473       104,308.90       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,350.80       13.9042         750,700       104,688.50       13.9473       104,364.85       13.9042         750,800       104,716.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.947					
749,400       104,520.50       13.9472       104,196.80       13.9040         749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,100       104,618.50       13.9473       104,294.80       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042					
749,500       104,534.50       13.9472       104,210.85       13.9041         749,600       104,548.50       13.9472       104,224.75       13.9041         749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,100       104,618.50       13.9473       104,308.90       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,336.85       13.9041         750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042				•	
749,600       104,548.50       13.9472       104,224.75       13.9041         749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,100       104,618.50       13.9473       104,294.80       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,322.80       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,378.75       13.9042				•	
749,700       104,562.50       13.9472       104,238.85       13.9041         749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,100       104,618.50       13.9473       104,294.80       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,322.80       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,378.75       13.9042					
749,800       104,576.50       13.9473       104,252.75       13.9041         749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,100       104,618.50       13.9473       104,294.80       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,322.80       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,378.75       13.9042					
749,900       104,590.50       13.9473       104,266.85       13.9041         750,000       104,604.50       13.9473       104,280.90       13.9041         750,100       104,618.50       13.9473       104,294.80       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,322.80       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042	•				
750,000       104,604.50       13.9473       104,280.90       13.9041         750,100       104,618.50       13.9473       104,294.80       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,322.80       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042					
750,100       104,618.50       13.9473       104,294.80       13.9041         750,200       104,632.50       13.9473       104,308.90       13.9041         750,300       104,646.50       13.9473       104,322.80       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042					
750,300       104,646.50       13.9473       104,322.80       13.9041         750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042		104,618.50	13.9473	104,294.80	13.9041
750,400       104,660.50       13.9473       104,336.85       13.9042         750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042	750 <b>,</b> 200	104,632.50	13.9473	104,308.90	13.9041
750,500       104,674.50       13.9473       104,350.80       13.9042         750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042	750,300	104,646.50	13.9473	104,322.80	13.9041
750,600       104,688.50       13.9473       104,364.85       13.9042         750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042		104,660.50	13.9473	104,336.85	13.9042
750,700       104,702.50       13.9473       104,378.75       13.9042         750,800       104,716.50       13.9473       104,392.85       13.9042			13.9473		13.9042
750,800 104,716.50 13.9473 104,392.85 13.9042					
750,900 104,730.50 13.9473 104,406.75 13.9042					
	/50 <b>,</b> 900	104,730.50	13.9473	104,406.75	13.9042

751,000	104,744.50	13.9473	104,420.80	13.9042
751,100	104,758.50	13.9473	104,434.90	13.9043
751 <b>,</b> 200	104 <b>,</b> 772.50	13.9474	104,448.80	13.9043
751 <b>,</b> 300	104,786.50	13.9474	104,462.90	13.9043
751 <b>,</b> 400	104,800.50	13.9474	104,476.80	13.9043
751 <b>,</b> 500	104,814.50	13.9474	104,490.85	13.9043
751,600	104,828.50	13.9474	104,504.75	13.9043
751 <b>,</b> 700	104,842.50	13.9474	104,518.85	13.9043
751 <b>,</b> 800	104,856.50	13.9474	104 <b>,</b> 532.75	13.9043
751 <b>,</b> 900	104,870.50	13.9474	104,546.85	13.9044
	,			
752 <b>,</b> 000	104,884.50	13.9474	104,560.90	13.9044
752 <b>,</b> 100	104,898.50	13.9474	104 <b>,</b> 574.80	13.9044
752 <b>,</b> 200	104,912.50	13.9474	104,588.90	13.9044
752 <b>,</b> 300	104,926.50	13.9474	104,602.80	13.9044
752 <b>,</b> 400	104,940.50	13.9474	104,616.85	13.9044
752 <b>,</b> 500	104,954.50	13.9474	104,630.80	13.9044
752 <b>,</b> 600	104,968.50	13.9474	104,644.85	13.9044
752 <b>,</b> 700	104 <b>,</b> 982.50	13.9475	104 <b>,</b> 658.75	13.9044
752 <b>,</b> 800	104,996.50	13.9475	104,672.85	13.9045
	·			
752,900	105,010.50	13.9475	104,686.75	13.9045
753 <b>,</b> 000	105,024.50	13.9475	104,700.80	13.9045
753 <b>,</b> 100	105,038.50	13.9475	104,714.90	13.9045
753,200	105,052.50	13.9475	104,728.80	13.9045
753 <b>,</b> 300	105,066.50	13.9475	104,742.90	13.9045
753 <b>,</b> 400	105,080.50	13.9475	104,756.80	13.9045
753,500	105,094.50	13.9475	104,770.85	13.9046
753 <b>,</b> 600	105,108.50	13.9475	104,784.75	13.9046
753 <b>,</b> 700	105,122.50	13.9475	104 <b>,</b> 798.85	13.9046
753 <b>,</b> 800	105,136.50	13.9475	104,812.75	13.9046
753,900	105,150.50	13.9475	104,826.85	13.9046
754 <b>,</b> 000	105,164.50	13.9475	104,840.90	13.9046
754,100	105,178.50	13.9476	104,854.80	13.9046
754 <b>,</b> 200	105,192.50	13.9476	104,868.90	13.9047
754 <b>,</b> 300	105,206.50	13.9476	104,882.80	13.9047
754 <b>,</b> 400	105,220.50	13.9476	104,896.85	13.9047
754,500	105,234.50	13.9476	104,910.80	13.9047
•	•		•	
754,600	105,248.50	13.9476	104,924.85	13.9047
754 <b>,</b> 700	105,262.50	13.9476	104,938.75	13.9047
754 <b>,</b> 800	105,276.50	13.9476	104,952.85	13.9047
754 <b>,</b> 900	105,290.50	13.9476	104,966.75	13.9047
755 <b>,</b> 000	105,304.50	13.9476	104,980.80	13.9047
755 <b>,</b> 100	105,318.50	13.9476	104,994.90	13.9048
755 <b>,</b> 200	105,332.50	13.9476	105,008.80	13.9048
755 <b>,</b> 300	105,346.50	13.9476	105,022.90	13.9048
755 <b>,</b> 400	105,360.50	13.9476	105,036.80	13.9048
755,500	105,374.50	13.9477	105,050.85	13.9048
			105,064.75	13.9048
755,600	105,388.50	13.9477		
755 <b>,</b> 700	105,402.50	13.9477	105,078.85	13.9048
755 <b>,</b> 800	105,416.50	13.9477	105,092.75	13.9048
755 <b>,</b> 900	105,430.50	13.9477	105,106.85	13.9049
756 <b>,</b> 000	105,444.50	13.9477	105,120.90	13.9049
756 <b>,</b> 100	105,458.50	13.9477	105,134.80	13.9049
756,200	105,472.50	13.9477	105,148.90	13.9049
756,300	105,486.50	13.9477	105,162.80	13.9049
756 <b>,</b> 400	105,500.50	13.9477	105,176.85	13.9049
756 <b>,</b> 500	105,514.50	13.9477	105,190.80	13.9049
756,600	105,528.50	13.9477	105,204.85	13.9050
			·	
756 <b>,</b> 700	105,542.50	13.9477	105,218.75	13.9050

<b></b>	105 556 50	10 0155	105 000 05	10 00 00
756 <b>,</b> 800	105,556.50	13.9477	105,232.85	13.9050
756 <b>,</b> 900	105,570.50	13.9477	105,246.75	13.9050
757 <b>,</b> 000	105,584.50	13.9478	105,260.80	13.9050
757 <b>,</b> 100	105,598.50	13.9478	105,274.90	13.9050
757 <b>,</b> 200	105,612.50	13.9478	105,288.80	13.9050
757 <b>,</b> 300	105,626.50	13.9478	105,302.90	13.9050
757 <b>,</b> 400	105,640.50	13.9478	105,316.80	13.9050
757,500	105,654.50	13.9478	105,330.85	13.9051
757 <b>,</b> 600	105,668.50	13.9478	105,344.75	13.9051
			105,358.85	13.9051
757 <b>,</b> 700	105,682.50	13.9478	•	
757 <b>,</b> 800	105,696.50	13.9478	105,372.75	13.9051
757,900	105,710.50	13.9478	105,386.85	13.9051
758,000	105,724.50	13.9478	105,400.90	13.9051
758 <b>,</b> 100	105,738.50	13.9478	105,414.80	13.9051
758 <b>,</b> 200	105,752.50	13.9478	105,428.90	13.9052
758 <b>,</b> 300	105,766.50	13.9478	105,442.80	13.9052
758 <b>,</b> 400	105,780.50	13.9479	105,456.85	13.9052
758 <b>,</b> 500	105,794.50	13.9479	105,470.80	13.9052
758 <b>,</b> 600	105,808.50	13.9479	105,484.85	13.9052
758,700	105,822.50	13.9479	105,498.75	13.9052
758 <b>,</b> 800	105,836.50	13.9479	105,512.85	13.9052
758,900	105,850.50	13.9479	105,526.75	13.9052
759 <b>,</b> 000	105,864.50	13.9479	105,540.80	13.9052
759 <b>,</b> 100	105,878.50	13.9479	105,554.90	13.9053
	•		· · · · · · · · · · · · · · · · · · ·	
759 <b>,</b> 200	105,892.50	13.9479	105,568.80	13.9053
759,300	105,906.50	13.9479	105,582.90	13.9053
759,400	105,920.50	13.9479	105,596.80	13.9053
759,500	105,934.50	13.9479	105,610.85	13.9053
759 <b>,</b> 600	105,948.50	13.9479	105,624.75	13.9053
759 <b>,</b> 700	105,962.50	13.9479	105,638.85	13.9053
759 <b>,</b> 800	105,976.50	13.9479	105,652.75	13.9053
759 <b>,</b> 900	105,990.50	13.9480	105,666.85	13.9054
760 <b>,</b> 000	106,004.50	13.9480	105,680.90	13.9054
760,100	106,018.50	13.9480	105,694.80	13.9054
760,200	106,032.50	13.9480	105,708.90	13.9054
760,300	106,046.50	13.9480	105,722.80	13.9054
760,400	106,060.50	13.9480	105,736.85	13.9054
760,500	106,074.50	13.9480	105,750.80	13.9054
760,600	106,088.50	13.9480	105,764.85	13.9055
760,700	106,102.50	13.9480	105,778.75	13.9055
760 <b>,</b> 800	106,116.50	13.9480	105,792.85	13.9055
760,900	106,130.50	13.9480	105,806.75	13.9055
•		13.9480	105,820.80	
761 <b>,</b> 000	106,144.50		· · · · · · · · · · · · · · · · · · ·	13.9055
761,100	106,158.50	13.9480	105,834.90	13.9055
761,200	106,172.50	13.9480	105,848.80	13.9055
761,300	106,186.50	13.9480	105,862.90	13.9055
761,400	106,200.50	13.9481	105,876.80	13.9055
761 <b>,</b> 500	106,214.50	13.9481	105,890.85	13.9056
761 <b>,</b> 600	106,228.50	13.9481	105,904.75	13.9056
761 <b>,</b> 700	106,242.50	13.9481	105,918.85	13.9056
761,800	106,256.50	13.9481	105,932.75	13.9056
761 <b>,</b> 900	106,270.50	13.9481	105,946.85	13.9056
762 <b>,</b> 000	106,284.50	13.9481	105,960.90	13.9056
762 <b>,</b> 100	106,298.50	13.9481	105,974.80	13.9056
762,200	106,312.50	13.9481	105,988.90	13.9057
762,300	106,326.50	13.9481	106,002.80	13.9057
762,400	106,340.50	13.9481	106,016.85	13.9057
762,500	106,354.50	13.9481	106,030.80	13.9057
, 02, 000	100 <b>,</b> 001.00	10.0101	±00,000.00	10.001

762,600	106,368.50	13.9481	106,044.85	13.9057
762 <b>,</b> 700	106,382.50	13.9481	106,058.75	13.9057
762 <b>,</b> 800	106 <b>,</b> 396.50	13.9482	106 <b>,</b> 072.85	13.9057
762 <b>,</b> 900	106,410.50	13.9482	106,086.75	13.9057
763 <b>,</b> 000	106,424.50	13.9482	106,100.80	13.9057
763 <b>,</b> 100	106,438.50	13.9482	106,114.90	13.9058
763,200	106,452.50	13.9482	106,128.80	13.9058
763 <b>,</b> 300	106,466.50	13.9482	106,142.90	13.9058
763 <b>,</b> 400	106 <b>,</b> 480.50	13.9482	106 <b>,</b> 156.80	13.9058
763,500	106,494.50	13.9482	106,170.85	13.9058
	•		•	
763 <b>,</b> 600	106,508.50	13.9482	106,184.75	13.9058
763 <b>,</b> 700	106 <b>,</b> 522.50	13.9482	106 <b>,</b> 198.85	13.9058
763,800	106,536.50	13.9482	106,212.75	13.9058
763 <b>,</b> 900	106,550.50	13.9482	106,226.85	13.9059
764 <b>,</b> 000	106 <b>,</b> 564.50	13.9482	106,240.90	13.9059
764,100	106,578.50	13.9482	106,254.80	13.9059
764,200	106,592.50	13.9482	106,268.90	13.9059
764 <b>,</b> 300	106,606.50	13.9483	106 <b>,</b> 282.80	13.9059
764,400	106,620.50	13.9483	106,296.85	13.9059
764,500	106,634.50	13.9483	106,310.80	13.9059
764 <b>,</b> 600	106,648.50	13.9483	106,324.85	13.9059
764,700	106,662.50	13.9483	106,338.75	13.9059
764,800	106,676.50	13.9483	106,352.85	13.9060
764 <b>,</b> 900	106,690.50	13.9483	106,366.75	13.9060
765 <b>,</b> 000	106,704.50	13.9483	106,380.80	13.9060
765,100	106,718.50	13.9483	106,394.90	13.9060
765 <b>,</b> 200	106,732.50	13.9483	106,408.80	13.9060
765 <b>,</b> 300	106,746.50	13.9483	106 <b>,</b> 422.90	13.9060
765,400	106,760.50	13.9483	106,436.80	13.9060
765,500	106,774.50	13.9483	106,450.85	13.9061
765 <b>,</b> 600	106,788.50	13.9483	106,464.75	13.9061
765 <b>,</b> 700	106,802.50	13.9483	106,478.85	13.9061
765,800	106,816.50	13.9484	106,492.75	13.9061
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765 <b>,</b> 900	106,830.50	13.9484	106,506.85	13.9061
766 <b>,</b> 000	106,844.50	13.9484	106,520.90	13.9061
766,100	106,858.50	13.9484	106,534.80	13.9061
766,200	106,872.50	13.9484	106,548.90	13.9061
•	·			
766 <b>,</b> 300	106,886.50	13.9484	106,562.80	13.9061
766 <b>,</b> 400	106,900.50	13.9484	106,576.85	13.9062
766,500	106,914.50	13.9484	106,590.80	13.9062
•	· · · · · · · · · · · · · · · · · · ·			
766,600	106,928.50	13.9484	106,604.85	13.9062
766 <b>,</b> 700	106,942.50	13.9484	106,618.75	13.9062
766,800	106,956.50	13.9484	106,632.85	13.9062
766,900	106,970.50	13.9484	106,646.75	13.9062
767 <b>,</b> 000	106,984.50	13.9484	106,660.80	13.9062
767 <b>,</b> 100	106,998.50	13.9484	106,674.90	13.9063
767,200	107,012.50	13.9484	106,688.80	13.9063
			•	
767 <b>,</b> 300	107,026.50	13.9485	106,702.90	13.9063
767 <b>,</b> 400	107,040.50	13.9485	106 <b>,</b> 716.80	13.9063
767,500	107,054.50	13.9485	106,730.85	13.9063
767,600	107,068.50	13.9485	106,744.75	13.9063
767 <b>,</b> 700	107,082.50	13.9485	106,758.85	13.9063
767 <b>,</b> 800	107,096.50	13.9485	106,772.75	13.9063
767 <b>,</b> 900	107,110.50	13.9485	106,786.85	13.9063
768,000	107,124.50	13.9485	106,800.90	13.9064
768 <b>,</b> 100	107,138.50	13.9485	106,814.80	13.9064
768 <b>,</b> 200	107,152.50	13.9485	106,828.90	13.9064
768 <b>,</b> 300	107,166.50	13.9485	106,842.80	13.9064
, 00, 000	±0,,±00.00	10.0100	100,012.00	10.7004

760 400	107 100 50	12 0405	106 056 00	12 0064
768 <b>,</b> 400	107,180.50	13.9485	106,856.90	13.9064
768 <b>,</b> 500	107,194.50	13.9485	106,870.80	13.9064
768 <b>,</b> 600	107,208.50	13.9485	106,884.85	13.9064
768 <b>,</b> 700	107,222.50	13.9485	106,898.75	13.9064
768 <b>,</b> 800	107 <b>,</b> 236.50	13.9486	106,912.85	13.9065
	107 250 50	13.9486		13.9065
768 <b>,</b> 900	107,250.50	13.9400	106,926.75	13.9063
769 <b>,</b> 000	107,264.50	13.9486	106,940.80	13.9065
769 <b>,</b> 100	107 <b>,</b> 278.50	13.9486	106 <b>,</b> 954.90	13.9065
769,200	107,292.50	13.9486	106,968.80	13.9065
			·	
769 <b>,</b> 300	107 <b>,</b> 306.50	13.9486	106 <b>,</b> 982.90	13.9065
769,400	107,320.50	13.9486	106,996.80	13.9065
	·		·	
769 <b>,</b> 500	107 <b>,</b> 334.50	13.9486	107 <b>,</b> 010.85	13.9065
769,600	107,348.50	13.9486	107,024.75	13.9065
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769 <b>,</b> 700	107 <b>,</b> 362.50	13.9486	107,038.85	13.9066
769,800	107,376.50	13.9486	107,052.75	13.9066
709,000	107,370.30	13.9400		13.9000
769 <b>,</b> 900	107,390.50	13.9486	107,066.85	13.9066
	107 404 50	13.9486		13.9066
770 <b>,</b> 000	107,404.50	13.9400	107,080.90	13.9000
770 <b>,</b> 100	107 <b>,</b> 418.50	13.9486	107 <b>,</b> 094.80	13.9066
		12 0406		12 0066
770 <b>,</b> 200	107,432.50	13.9486	107,108.90	13.9066
770,300	107,446.50	13.9487	107,122.80	13.9066
770 <b>,</b> 400	107,460.50	13.9487	107,136.90	13.9067
770,500	107,474.50	13.9487	107,150.80	13.9067
•	•		•	12 0067
770 <b>,</b> 600	107,488.50	13.9487	107,164.85	13.9067
770 <b>,</b> 700	107,502.50	13.9487	107 <b>,</b> 178.75	13.9067
770 <b>,</b> 800	107,516.50	13.9487	107,192.85	13.9067
770 <b>,</b> 900	107,530.50	13.9487	107 <b>,</b> 206.75	13.9067
771,000		13.9487	107,220.80	13.9067
	107,544.50			
771 <b>,</b> 100	107,558.50	13.9487	107,234.90	13.9067
771,200	107,572.50	13.9487	107,248.80	13.9067
	·			
771 <b>,</b> 300	107 <b>,</b> 586.50	13.9487	107 <b>,</b> 262.90	13.9068
771,400	107,600.50	13.9487	107,276.80	13.9068
771 <b>,</b> 500	107,614.50	13.9487	107 <b>,</b> 290.85	13.9068
771,600	107,628.50	13.9487	107,304.75	13.9068
771 <b>,</b> 700	107 <b>,</b> 642.50	13.9487	107 <b>,</b> 318.85	13.9068
771,800	107,656.50	13.9488	107,332.75	13.9068
771 <b>,</b> 900	107 <b>,</b> 670.50	13.9488	107 <b>,</b> 346.85	13.9068
772,000	107,684.50	13.9488	107,360.90	13.9069
772 <b>,</b> 100	107,698.50	13.9488	107,374.80	13.9069
772,200	107,712.50	13.9488	107,388.90	13.9069
772 <b>,</b> 300	107 <b>,</b> 726.50	13.9488	107,402.80	13.9069
772,400	107,740.50	13.9488	107,416.90	13.9069
			•	
772 <b>,</b> 500	107,754.50	13.9488	107,430.80	13.9069
772 <b>,</b> 600	107,768.50	13.9488	107,444.85	13.9069
			•	
772 <b>,</b> 700	107,782.50	13.9488	107,458.75	13.9069
772 <b>,</b> 800	107,796.50	13.9488	107,472.85	13.9069
	·			13.9069
772 <b>,</b> 900	107,810.50	13.9488	107,486.75	13.9069
773 <b>,</b> 000	107,824.50	13.9488	107,500.80	13.9070
•				
773 <b>,</b> 100	107,838.50	13.9488	107,514.90	13.9070
773 <b>,</b> 200	107 <b>,</b> 852.50	13.9488	107 <b>,</b> 528.80	13.9070
773,300	107,866.50	13.9489	107,542.90	13.9070
773 <b>,</b> 400	107 <b>,</b> 880.50	13.9489	107 <b>,</b> 556.80	13.9070
773,500	107,894.50	13.9489	107,570.85	13.9070
773 <b>,</b> 600	107,908.50	13.9489	107,584.75	13.9070
773,700	107,922.50	13.9489	107,598.85	13.9071
	·		·	
773 <b>,</b> 800	107,936.50	13.9489	107,612.75	13.9071
773 <b>,</b> 900	107,950.50	13.9489	107,626.85	13.9071
		13.9489	·	13.9071
774,000	107,964.50		107,640.90	
774 <b>,</b> 100	107 <b>,</b> 978.50	13.9489	107 <b>,</b> 654.80	13.9071

774 000	107 000 50	12 0400	107 ((0 00	12 0071
774,200	107,992.50	13.9489	107,668.90	13.9071
774,300	108,006.50	13.9489	107,682.80	13.9071
774,400	108,020.50	13.9489	107,696.90	13.9071
774,500	108,034.50	13.9489	107,710.80	13.9071
774,600	108,048.50	13.9489	107,724.85	13.9072
774 <b>,</b> 700	108,062.50	13.9489	107,738.75	13.9072
774 <b>,</b> 800	108,076.50	13.9490	107,752.85	13.9072
774 <b>,</b> 900	108,090.50	13.9490	107,766.75	13.9072
775 <b>,</b> 000	108,104.50	13.9490	107,780.80	13.9072
775 <b>,</b> 100	108,118.50	13.9490	107,794.90	13.9072
775 <b>,</b> 200	108,132.50	13.9490	107,808.80	13.9072
775,300	108,146.50	13.9490	107,822.90	13.9072
775,400	108,160.50	13.9490	107,836.80	13.9072
775,500	108,174.50	13.9490	107,850.85	13.9073
775,600	108,188.50	13.9490	107,864.75	13.9073
775,700	108,202.50	13.9490	107,878.85	13.9073
775 <b>,</b> 800	108,216.50	13.9490	107,892.75	13.9073
775 <b>,</b> 900	108,230.50	13.9490	107,906.85	13.9073
776 <b>,</b> 000	108,244.50	13.9490	107,920.90	13.9073
776,100	108,258.50	13.9490	107,934.80	13.9073
776,200	108,272.50	13.9490	107,948.90	13.9074
776,300	108,286.50	13.9491	107,962.80	13.9074
776,400	108,300.50	13.9491	107,976.90	13.9074
776,500	108,314.50	13.9491	107,990.80	13.9074
776 <b>,</b> 600	108,328.50	13.9491	108,004.85	13.9074
776 <b>,</b> 700	108,342.50	13.9491	108,018.75	13.9074
776,800	108,356.50	13.9491	108,032.85	13.9074
776,900	108,370.50	13.9491	108,046.75	13.9074
777,000	108,384.50	13.9491	108,060.80	13.9074
777,100	108,398.50	13.9491	108,074.90	13.9074
777,200		13.9491	108,088.80	13.9075
	108,412.50	13.9491		13.9075
777,300	108,426.50		108,102.90	
777,400	108,440.50	13.9491	108,116.80	13.9075
777,500	108,454.50	13.9491	108,130.85	13.9075
777,600	108,468.50	13.9491	108,144.75	13.9075
777,700	108,482.50	13.9491	108,158.85	13.9075
777,800	108,496.50	13.9492	108,172.75	13.9075
777,900	108,510.50	13.9492	108,186.85	13.9076
778,000	108,524.50	13.9492	108,200.90	13.9076
778,100	108,538.50	13.9492	108,214.80	13.9076
778,200	108,552.50	13.9492	108,228.90	13.9076
778,300	108,566.50	13.9492	108,242.80	13.9076
778,400	108,580.50	13.9492	108,256.90	13.9076
778,500	108,594.50	13.9492	108,270.80	13.9076
778,600	108,608.50	13.9492	108,284.85	13.9076
778,700	108,622.50	13.9492	108,298.75	13.9076
778,800	108,636.50	13.9492	108,312.85	13.9077
778 <b>,</b> 900	108,650.50	13.9492	108,326.75	13.9077
779,000	108,664.50	13.9492	108,340.85	13.9077
779 <b>,</b> 100	108,678.50	13.9492	108,354.90	13.9077
779,200	108,692.50	13.9492	108,368.80	13.9077
779,300	108,706.50	13.9492	108,382.90	13.9077
779,400	108,720.50	13.9493	108,396.80	13.9077
779 <b>,</b> 500	108,734.50	13.9493	108,410.85	13.9077
779 <b>,</b> 600	108,748.50	13.9493	108,424.75	13.9077
779 <b>,</b> 700	108,762.50	13.9493	108,438.85	13.9078
779 <b>,</b> 800	108,776.50	13.9493	108,452.75	13.9078
779,900	108,790.50	13.9493	108,466.85	13.9078

780 <b>,</b> 000	108,804.50	13.9493	108,480.90	13.9078
780 <b>,</b> 100	108,818.50	13.9493	108,494.80	13.9078
780,200	108,832.50	13.9493	108,508.90	13.9078
780,300	108,846.50	13.9493	108,522.80	13.9078
780,400	108,860.50	13.9493	108,536.90	13.9079
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780,500	108,874.50	13.9493	108,550.80	13.9079
780 <b>,</b> 600	108,888.50	13.9493	108,564.85	13.9079
780 <b>,</b> 700	108,902.50	13.9493	108 <b>,</b> 578.75	13.9079
780 <b>,</b> 800	108,916.50	13.9493	108,592.85	13.9079
780,900	108,930.50	13.9494	108,606.75	13.9079
781,000	108,944.50	13.9494	108,620.85	13.9079
781 <b>,</b> 100		13.9494	108,634.90	
•	108,958.50		•	13.9079
781,200	108,972.50	13.9494	108,648.80	13.9079
781,300	108,986.50	13.9494	108,662.90	13.9080
781 <b>,</b> 400	109,000.50	13.9494	108,676.80	13.9080
781 <b>,</b> 500	109,014.50	13.9494	108,690.85	13.9080
781 <b>,</b> 600	109,028.50	13.9494	108,704.80	13.9080
781 <b>,</b> 700	109,042.50	13.9494	108,718.85	13.9080
781 <b>,</b> 800	109,056.50	13.9494	108,732.75	13.9080
781,900	109,070.50	13.9494	108,746.85	13.9080
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782,000	109,084.50	13.9494	108,760.90	13.9080
782,100	109,098.50	13.9494	108,774.80	13.9080
782 <b>,</b> 200	109,112.50	13.9494	108,788.90	13.9081
782 <b>,</b> 300	109,126.50	13.9494	108,802.80	13.9081
782 <b>,</b> 400	109,140.50	13.9495	108,816.90	13.9081
782 <b>,</b> 500	109,154.50	13.9495	108,830.80	13.9081
782 <b>,</b> 600	109,168.50	13.9495	108,844.85	13.9081
782,700	109,182.50	13.9495	108,858.75	13.9081
782,800	109,196.50	13.9495	108,872.85	13.9081
•			·	
782 <b>,</b> 900	109,210.50	13.9495	108,886.75	13.9081
783 <b>,</b> 000	109,224.50	13.9495	108,900.85	13.9082
783 <b>,</b> 100	109,238.50	13.9495	108,914.90	13.9082
783 <b>,</b> 200	109,252.50	13.9495	108,928.80	13.9082
783 <b>,</b> 300	109,266.50	13.9495	108,942.90	13.9082
783,400	109,280.50	13.9495	108,956.80	13.9082
783,500	109,294.50	13.9495	108,970.85	13.9082
783 <b>,</b> 600	109,308.50	13.9495	108,984.80	13.9082
783,700	109,322.50	13.9495	108,998.85	13.9082
783,800	109,336.50	13.9495	109,012.75	13.9082
783 <b>,</b> 900	109,350.50	13.9495	109,026.85	13.9083
784 <b>,</b> 000	109,364.50	13.9496	109,040.90	13.9083
784 <b>,</b> 100	109 <b>,</b> 378.50	13.9496	109,054.80	13.9083
784 <b>,</b> 200	109,392.50	13.9496	109,068.90	13.9083
784,300	109,406.50	13.9496	109,082.80	13.9083
784,400	109,420.50	13.9496	109,096.90	13.9083
784,500	109,434.50	13.9496	109,110.80	13.9083
784,600	109,448.50	13.9496	109,124.85	13.9083
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784,700	109,462.50	13.9496	109,138.75	13.9083
784,800	109,476.50	13.9496	109,152.85	13.9084
784 <b>,</b> 900	109,490.50	13.9496	109,166.75	13.9084
785 <b>,</b> 000	109,504.50	13.9496	109,180.85	13.9084
785 <b>,</b> 100	109,518.50	13.9496	109,194.90	13.9084
785 <b>,</b> 200	109,532.50	13.9496	109,208.80	13.9084
785 <b>,</b> 300	109,546.50	13.9496	109,222.90	13.9084
785 <b>,</b> 400	109,560.50	13.9496	109,236.80	13.9084
785,500	109,574.50	13.9496	109,250.85	13.9084
785,600	109,588.50	13.9497	109,264.80	13.9084
785 <b>,</b> 700	109,602.50	13.9497	109,278.85	13.9085
,00,100	107,002.JU	10.7171	107,210.0J	10.9000

785 <b>,</b> 800	109,616.50	13.9497	109,292.75	13.9085
785 <b>,</b> 900	109,630.50	13.9497	109,306.85	13.9085
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786 <b>,</b> 000	109,644.50	13.9497	109,320.90	13.9085
786 <b>,</b> 100	109,658.50	13.9497	109,334.80	13.9085
786 <b>,</b> 200	109,672.50	13.9497	109,348.90	13.9085
786,300	109,686.50	13.9497	109,362.80	13.9085
786,400	109,700.50	13.9497	109,376.90	13.9086
786 <b>,</b> 500	109,714.50	13.9497	109,390.80	13.9086
786 <b>,</b> 600	109 <b>,</b> 728.50	13.9497	109,404.85	13.9086
786 <b>,</b> 700	109,742.50	13.9497	109,418.75	13.9086
786 <b>,</b> 800	109,756.50	13.9497	109,432.85	13.9086
			109,446.75	13.9086
786 <b>,</b> 900	109,770.50	13.9497		
787 <b>,</b> 000	109,784.50	13.9497	109,460.85	13.9086
787 <b>,</b> 100	109 <b>,</b> 798.50	13.9498	109,474.90	13.9086
787 <b>,</b> 200	109,812.50	13.9498	109,488.80	13.9086
787 <b>,</b> 300	109,826.50	13.9498	109,502.90	13.9087
787,400	109,840.50	13.9498	109,516.80	13.9087
787,500	109,854.50	13.9498	109,530.85	13.9087
787 <b>,</b> 600	109 <b>,</b> 868.50	13.9498	109,544.80	13.9087
787 <b>,</b> 700	109,882.50	13.9498	109,558.85	13.9087
787 <b>,</b> 800	109,896.50	13.9498	109,572.75	13.9087
787 <b>,</b> 900	109,910.50	13.9498	109,586.85	13.9087
		13.9498		
788,000	109,924.50		109,600.90	13.9087
788 <b>,</b> 100	109,938.50	13.9498	109,614.80	13.9087
788 <b>,</b> 200	109 <b>,</b> 952.50	13.9498	109,628.90	13.9088
788 <b>,</b> 300	109,966.50	13.9498	109,642.80	13.9088
788,400	109,980.50	13.9498	109,656.90	13.9088
788,500	109,994.50	13.9498	109,670.80	13.9088
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788,600	110,008.50	13.9498	109,684.85	13.9088
788 <b>,</b> 700	110,022.50	13.9499	109,698.75	13.9088
788 <b>,</b> 800	110,036.50	13.9499	109,712.85	13.9088
788,900	110,050.50	13.9499	109,726.75	13.9088
789 <b>,</b> 000	110,064.50	13.9499	109,740.85	13.9088
789,100	110,078.50	13.9499	109,754.90	13.9089
789,200	110,092.50	13.9499	109,768.80	13.9089
789 <b>,</b> 300	110,106.50	13.9499	109,782.90	13.9089
789 <b>,</b> 400	110,120.50	13.9499	109,796.80	13.9089
789 <b>,</b> 500	110,134.50	13.9499	109,810.85	13.9089
789 <b>,</b> 600	110,148.50	13.9499	109,824.80	13.9089
789,700	110,162.50	13.9499	109,838.85	13.9089
789,800	110,176.50	13.9499	109,852.75	13.9089
789 <b>,</b> 900	110,190.50	13.9499	109,866.85	13.9090
790 <b>,</b> 000	110,204.50	13.9499	109,880.90	13.9090
790,100	110,218.50	13.9499	109,894.80	13.9090
790,200	110,232.50	13.9499	109,908.90	13.9090
790,300	110,246.50	13.9500	109,922.80	13.9090
790,400	110,260.50	13.9500	109,936.90	13.9090
790 <b>,</b> 500	110,274.50	13.9500	109,950.80	13.9090
790 <b>,</b> 600	110,288.50	13.9500	109,964.85	13.9090
790,700	110,302.50	13.9500	109,978.75	13.9090
790,800	110,316.50	13.9500	109,992.85	13.9091
790,900	110,330.50	13.9500	110,006.75	13.9091
791,000	110,344.50	13.9500	110,020.85	13.9091
791 <b>,</b> 100	110,358.50	13.9500	110,034.90	13.9091
791,200	110,372.50	13.9500	110,048.80	13.9091
791,300	110,386.50	13.9500	110,062.90	13.9091
791,400	110,400.50	13.9500	110,076.80	13.9091
791,500	110,414.50	13.9500	110,090.85	13.9091
191,000	TTO, 414.00	13.9300	110,030.03	10.9U31

791,600	110,428.50	13.9500	110,104.80	13.9091
791 <b>,</b> 700	110,442.50	13.9500	110,118.85	13.9092
791 <b>,</b> 800	110,456.50	13.9501	110,132.75	13.9092
791 <b>,</b> 900	110,470.50	13.9501	110,146.85	13.9092
792 <b>,</b> 000	110,484.50	13.9501	110,160.90	13.9092
792,100	110,498.50	13.9501	110,174.80	13.9092
792 <b>,</b> 200	110,512.50	13.9501	110,188.90	13.9092
792 <b>,</b> 300	110,526.50	13.9501	110,202.80	13.9092
792 <b>,</b> 400	110,540.50	13.9501	110,216.90	13.9092
792 <b>,</b> 500	110,554.50	13.9501	110,230.80	13.9092
792,600	110,568.50	13.9501	110,244.85	13.9093
792 <b>,</b> 700	110,582.50	13.9501	110,258.75	13.9093
792 <b>,</b> 800	110,596.50	13.9501	110 <b>,</b> 272.85	13.9093
792 <b>,</b> 900	110,610.50	13.9501	110,286.75	13.9093
793,000	110,624.50	13.9501	110,300.85	13.9093
793,100				
	110,638.50	13.9501	110,314.90	13.9093
793 <b>,</b> 200	110,652.50	13.9501	110,328.80	13.9093
793 <b>,</b> 300	110,666.50	13.9501	110,342.90	13.9094
793 <b>,</b> 400	110,680.50	13.9502	110,356.80	13.9094
793 <b>,</b> 500	110,694.50	13.9502	110,370.85	13.9094
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793,600	110,708.50	13.9502	110,384.80	13.9094
793 <b>,</b> 700	110,722.50	13.9502	110,398.85	13.9094
793 <b>,</b> 800	110,736.50	13.9502	110,412.75	13.9094
793 <b>,</b> 900	110,750.50	13.9502	110,426.85	13.9094
794,000	110,764.50	13.9502	110,440.90	13.9094
794,100	110,778.50	13.9502	110,454.80	13.9094
794 <b>,</b> 200	110,792.50	13.9502	110,468.90	13.9095
794 <b>,</b> 300	110,806.50	13.9502	110,482.80	13.9095
794,400	110,820.50	13.9502	110,496.90	13.9095
794,500	110,834.50	13.9502	110,510.80	13.9095
794,600	110,848.50	13.9502	110,524.85	13.9095
794 <b>,</b> 700	110,862.50	13.9502	110,538.75	13.9095
794 <b>,</b> 800	110,876.50	13.9502	110,552.85	13.9095
794 <b>,</b> 900	110,890.50	13.9502	110,566.75	13.9095
795,000	110,904.50	13.9503	110,580.85	13.9095
795,100	110,918.50	13.9503	110,594.90	13.9096
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795,200	110,932.50	13.9503	110,608.80	13.9096
795 <b>,</b> 300	110,946.50	13.9503	110,622.90	13.9096
795 <b>,</b> 400	110,960.50	13.9503	110,636.80	13.9096
795 <b>,</b> 500	110,974.50	13.9503	110,650.85	13.9096
795,600	110,988.50	13.9503	110,664.80	13.9096
795,700			110,678.85	13.9096
•	111,002.50	13.9503		
795 <b>,</b> 800	111,016.50	13.9503	110,692.75	13.9096
795 <b>,</b> 900	111,030.50	13.9503	110,706.85	13.9096
796 <b>,</b> 000	111,044.50	13.9503	110,720.90	13.9097
796 <b>,</b> 100	111,058.50	13.9503	110,734.80	13.9097
	111,072.50	13.9503	110,748.90	13.9097
796,200				
796 <b>,</b> 300	111,086.50	13.9503	110,762.80	13.9097
796 <b>,</b> 400	111,100.50	13.9503	110,776.90	13.9097
796 <b>,</b> 500	111,114.50	13.9503	110,790.80	13.9097
796,600	111,128.50	13.9504	110,804.85	13.9097
796,700	111,142.50	13.9504	110,818.75	13.9097
796,800	111,156.50	13.9504	110,832.85	13.9097
796 <b>,</b> 900	111,170.50	13.9504	110,846.75	13.9097
797 <b>,</b> 000	111,184.50	13.9504	110,860.85	13.9098
797,100	111,198.50	13.9504	110,874.90	13.9098
797,200	111,212.50	13.9504	110,888.80	13.9098
				13.9098
797 <b>,</b> 300	111,226.50	13.9504	110,902.90	10.9090

797,400	111,240.50	13.9504	110,916.80	13.9098
797,500	111,240.50	13.9504	110,930.85	13.9098
797 <b>,</b> 600	111,268.50	13.9504	110,944.80	13.9098
797 <b>,</b> 700	111,282.50	13.9504	110,958.85	13.9098
797 <b>,</b> 800	111,296.50	13.9504	110,972.75	13.9098
797,900	111,310.50	13.9504	110,986.85	13.9099
798 <b>,</b> 000	111,324.50	13.9504	111,000.90	13.9099
798 <b>,</b> 100	111,338.50	13.9504	111,014.80	13.9099
798 <b>,</b> 200	111,352.50	13.9505	111,028.90	13.9099
798,300	111,366.50	13.9505	111,042.80	13.9099
798,400	111,380.50	13.9505	111,056.90	13.9099
798 <b>,</b> 500	111,394.50	13.9505	111,070.80	13.9099
798,600	111,408.50	13.9505	111,084.85	13.9099
798 <b>,</b> 700	111,422.50	13.9505	111,098.75	13.9099
798 <b>,</b> 800	111,436.50	13.9505	111,112.85	13.9100
798,900	111,450.50	13.9505	111,126.75	13.9100
799 <b>,</b> 000	111,464.50	13.9505	111,140.85	13.9100
799,100 799,200	111,478.50	13.9505	111,154.90	13.9100
799,200	111,492.50 111,506.50	13.9505	111,168.80 111,182.90	13.9100 13.9100
799,300	111,520.50	13.9505 13.9505	111,196.80	13.9100
799,400	111,534.50	13.9505	111,190.85	13.9100
799,600	111,534.50	13.9505	111,210.83	13.9101
799 <b>,</b> 700	111,540.50	13.9505	111,238.85	13.9101
799,800	111,576.50	13.9506	111,252.75	13.9101
799,900	111,590.50	13.9506	111,266.85	13.9101
800,000	111,604.50	13.9506	111,280.90	13.9101
800,100	111,618.50	13.9506	111,294.80	13.9101
800,200	111,632.50	13.9506	111,308.90	13.9101
800,300	111,646.50	13.9506	111,322.80	13.9101
800,400	111,660.50	13.9506	111,336.90	13.9102
800,500	111,674.50	13.9506	111,350.80	13.9102
800,600	111,688.50	13.9506	111,364.85	13.9102
800,700	111,702.50	13.9506	111,378.75	13.9102
800,800	111,716.50	13.9506	111,392.85	13.9102
800,900	111,730.50	13.9506	111,406.75	13.9102
801,000	111,744.50	13.9506 13.9506	111,420.85	13.9102
801,100 801,200	111,758.50 111,772.50	13.9506	111,434.90 111,448.80	13.9102 13.9102
801,300	111,772.50	13.9506	111,440.00	13.9102
801,400	111,780.50	13.9506	111,476.80	13.9103
801,500	111,814.50	13.9507	111,490.85	13.9103
801,600	111,828.50	13.9507	111,504.80	13.9103
801,700	111,842.50	13.9507	111,518.85	13.9103
801,800	111,856.50	13.9507	111,532.75	13.9103
801,900	111,870.50	13.9507	111,546.85	13.9103
802,000	111,884.50	13.9507	111,560.90	13.9103
802,100	111,898.50	13.9507	111,574.80	13.9103
802,200	111,912.50	13.9507	111,588.90	13.9104
802,300	111,926.50	13.9507	111,602.80	13.9104
802,400	111,940.50	13.9507	111,616.90	13.9104
802,500	111,954.50	13.9507	111,630.80	13.9104
802,600	111,968.50	13.9507	111,644.85	13.9104
802 <b>,</b> 700	111,982.50	13.9507	111,658.75	13.9104
802,800	111,996.50	13.9507	111,672.85	13.9104
802,900 803,000	112,010.50 112,024.50	13.9507 13.9507	111,686.75 111,700.85	13.9104 13.9104
803,000	112,024.50	13.9507	111,700.85	13.9104
000,100	114,030.30	10.9000	111, /14.3U	TO.9TUJ

803,200	112,052.50	13.9508	111,728.80	13.9105
803,300	112,032.30	13.9508	111,720.00	13.9105
803,400	112,080.50	13.9508	111,756.80	13.9105
803,500	112,094.50	13.9508	111,770.85	13.9105
803,600	112,108.50	13.9508	111,784.80	13.9105
803 <b>,</b> 700	112,122.50	13.9508	111,798.85	13.9105
803,800	112,136.50	13.9508	111,812.75	13.9105
803 <b>,</b> 900	112,150.50	13.9508	111,826.85	13.9105
804,000	112,164.50	13.9508	111,840.90	13.9106
804,100	112,178.50	13.9508	111,854.80	13.9106
804,200	112,192.50	13.9508	111,868.90	13.9106
804,300	112,206.50	13.9508	111,882.80	13.9106
804,400	112,220.50	13.9508	111,896.90	13.9106
804,500	112,234.50	13.9508	111,910.80	13.9106
804,600	112,248.50	13.9508	111,924.85	13.9106
804,700	112,262.50	13.9509	111,938.75	13.9106
804,800 804,900	112,276.50 112,290.50	13.9509 13.9509	111,952.85 111,966.75	13.9106 13.9106
805,000	112,290.50	13.9509	111,980.75	13.9100
805,100	112,314.50	13.9509	111,994.90	13.9107
805,200	112,310.50	13.9509	112,008.80	13.9107
805,300	112,346.50	13.9509	112,022.90	13.9107
805,400	112,360.50	13.9509	112,036.80	13.9107
805,500	112,374.50	13.9509	112,050.85	13.9107
805,600	112,388.50	13.9509	112,064.80	13.9107
805,700	112,402.50	13.9509	112,078.85	13.9107
805,800	112,416.50	13.9509	112,092.75	13.9107
805,900	112,430.50	13.9509	112,106.85	13.9108
806,000	112,444.50	13.9509	112,120.90	13.9108
806,100	112,458.50	13.9509	112,134.80	13.9108
806,200	112,472.50	13.9509	112,148.90	13.9108
806,300	112,486.50	13.9509	112,162.80	13.9108
806,400	112,500.50	13.9510	112,176.90	13.9108
806,500 806,600	112,514.50 112,528.50	13.9510 13.9510	112,190.80 112,204.85	13.9108 13.9108
806,700	112,528.50	13.9510	112,204.85	13.9108
806,800	112,556.50	13.9510	112,210.75	13.9109
806,900	112,570.50	13.9510	112,246.75	13.9109
807,000	112,584.50	13.9510	112,260.85	13.9109
807,100	112,598.50	13.9510	112,274.90	13.9109
807 <b>,</b> 200	112,612.50	13.9510	112,288.80	13.9109
807,300	112,626.50	13.9510	112,302.90	13.9109
807,400	112,640.50	13.9510	112,316.80	13.9109
807 <b>,</b> 500	112,654.50	13.9510	112,330.85	13.9109
807,600	112,668.50	13.9510	112,344.80	13.9109
807,700	112,682.50	13.9510	112,358.85	13.9110
807 <b>,</b> 800	112,696.50	13.9510	112,372.75	13.9110
807,900	112,710.50	13.9510	112,386.85	13.9110
808,000	112,724.50	13.9511	112,400.90 112,414.80	13.9110
808,100 808,200	112,738.50 112,752.50	13.9511 13.9511	112,414.80	13.9110 13.9110
808,300	112,752.50	13.9511	112,420.90	13.9110
808,400	112,780.50	13.9511	112,456.90	13.9110
808,500	112,794.50	13.9511	112,470.80	13.9110
808,600	112,808.50	13.9511	112,484.85	13.9111
808,700	112,822.50	13.9511	112,498.75	13.9111
808,800	112,836.50	13.9511	112,512.85	13.9111
808,900	112,850.50	13.9511	112,526.75	13.9111

809,000	112,864.50	13.9511	112,540.85	13.9111
809,100	112,878.50	13.9511	112,554.90	13.9111
809,200	112,892.50	13.9511	112,568.80	13.9111
809,300	112,906.50	13.9511	112,582.90	13.9111
809,400	112,920.50	13.9511	112,596.80	13.9111
809,500	112,934.50	13.9511	112,610.85	13.9112
809,600	112,948.50	13.9511	112,624.80	13.9112
809 <b>,</b> 700	112,962.50	13.9512	112,638.85	13.9112
809,800	112,976.50	13.9512	112,652.75	13.9112
809,900	112,990.50	13.9512	112,666.85	13.9112
810,000	113,004.50	13.9512	112,680.90	13.9112
810,100	113,018.50	13.9512	112,694.80	13.9112
810,200	113,032.50	13.9512	112,708.90	13.9112
810,300	113,046.50	13.9512	112,722.80	13.9112
810,400	113,060.50	13.9512	112,736.90	13.9113
810,500	113,074.50	13.9512	112,750.80	13.9113
810,600	113,088.50	13.9512	112,764.85	13.9113
810,700	113,102.50	13.9512	112,778.75	13.9113
810,800 810,900	113,116.50 113,130.50	13.9512	112,792.85 112,806.75	13.9113
811,000	113,130.30	13.9512 13.9512	112,800.75	13.9113 13.9113
811,100	113,144.50	13.9512	112,834.90	13.9113
811,200	113,172.50	13.9512	112,848.80	13.9113
811,300	113,186.50	13.9513	112,862.90	13.9114
811,400	113,200.50	13.9513	112,876.80	13.9114
811,500	113,214.50	13.9513	112,890.85	13.9114
811,600	113,228.50	13.9513	112,904.80	13.9114
811,700	113,242.50	13.9513	112,918.85	13.9114
811,800	113,256.50	13.9513	112,932.75	13.9114
811,900	113,270.50	13.9513	112,946.85	13.9114
812,000	113,284.50	13.9513	112,960.90	13.9114
812,100	113,298.50	13.9513	112,974.80	13.9114
812,200	113,312.50	13.9513	112,988.90	13.9115
812,300	113,326.50	13.9513	113,002.80	13.9115
812,400	113,340.50	13.9513	113,016.90	13.9115
812,500	113,354.50	13.9513	113,030.80	13.9115
812,600	113,368.50	13.9513 13.9513	113,044.85	13.9115 13.9115
812,700 812,800	113,382.50 113,396.50	13.9513	113,058.75 113,072.85	13.9115
812,900	113,410.50	13.9513	113,072.83	13.9115
813,000	113,424.50	13.9514	113,000.75	13.9115
813,100	113,438.50	13.9514	113,114.90	13.9116
813,200	113,452.50	13.9514	113,128.80	13.9116
813,300	113,466.50	13.9514	113,142.90	13.9116
813,400	113,480.50	13.9514	113,156.80	13.9116
813,500	113,494.50	13.9514	113,170.85	13.9116
813,600	113,508.50	13.9514	113,184.80	13.9116
813,700	113,522.50	13.9514	113,198.85	13.9116
813,800	113,536.50	13.9514	113,212.75	13.9116
813,900	113,550.50	13.9514	113,226.85	13.9116
814,000	113,564.50	13.9514	113,240.90	13.9117
814,100	113,578.50	13.9514	113,254.80	13.9117
814,200	113,592.50	13.9514	113,268.90	13.9117
814,300	113,606.50	13.9514	113,282.80	13.9117
814,400	113,620.50	13.9514	113,296.90	13.9117
814,500 814,600	113,634.50 113,648.50	13.9514 13.9514	113,310.80 113,324.85	13.9117 13.9117
814,700	113,648.50	13.9515	113,324.85	13.9117
014,100	110,002.00	±0.70±0	110,000.10	10.9111

814 <b>,</b> 800	113 <b>,</b> 676.50	13.9515	113,352.85	13.9117
814,900	113,690.50	13.9515	113,366.75	13.9117
815,000	113,704.50	13.9515	113,380.85	13.9118
815,100	113,718.50	13.9515	113,394.90	13.9118
815,200	113,732.50	13.9515	113,408.80	13.9118
815,300	113,746.50	13.9515	113,422.90	13.9118
815 <b>,</b> 400	113,760.50	13.9515	113,436.80	13.9118
815 <b>,</b> 500	113,774.50	13.9515	113,450.85	13.9118
815,600	113,788.50	13.9515	113,464.80	13.9118
815,700	113,802.50	13.9515	113,478.85	13.9118
815,800	113,816.50	13.9515	113,492.75	13.9118
815,900	113,830.50	13.9515	113,506.85	13.9119
816,000	113,844.50	13.9515	113,520.90	13.9119
816,100	113,858.50	13.9515	113,534.80	13.9119
816,200	113,872.50	13.9515	113,548.90	13.9119
816 <b>,</b> 300	113,886.50	13.9515	113,562.80	13.9119
816,400	113,900.50	13.9516	113,576.90	13.9119
816,500	113,914.50	13.9516	113,590.80	13.9119
816,600	113,928.50	13.9516	113,604.85	13.9119
816,700	113,942.50	13.9516	113,618.75	13.9119
	113,956.50			
816,800	·	13.9516	113,632.85	13.9120
816,900	113,970.50	13.9516	113,646.75	13.9120
817,000	113,984.50	13.9516	113,660.85	13.9120
817,100	113,998.50	13.9516	113,674.90	13.9120
817 <b>,</b> 200	114,012.50	13.9516	113,688.80	13.9120
817,300	114,026.50	13.9516	113,702.90	13.9120
817,400	114,040.50	13.9516	113,716.80	13.9120
817,500	114,054.50	13.9516	113,730.85	13.9120
817,600	114,068.50	13.9516	113,744.80	13.9120
817,700	114,082.50	13.9516	113,758.85	13.9121
817,800	114,096.50	13.9516	113,772.75	13.9121
817,900	114,110.50	13.9516	113,786.85	13.9121
818,000	114,124.50	13.9517	113,800.90	13.9121
818,100	114,138.50	13.9517	113,814.80	13.9121
818 <b>,</b> 200	114,152.50	13.9517	113,828.90	13.9121
818,300	114,166.50	13.9517	113,842.80	13.9121
818,400	114,180.50	13.9517	113,856.90	13.9121
818,500	114,194.50	13.9517	113,870.80	13.9121
818,600	114,208.50	13.9517	113,884.85	13.9122
818,700	114,222.50	13.9517	113,898.75	13.9122
818,800	114,236.50	13.9517	113,912.85	13.9122
	114,250.50		113,926.75	
818,900	·	13.9517	•	13.9122
819,000	114,264.50	13.9517	113,940.85	13.9122
819,100	114,278.50	13.9517	113,954.90	13.9122
819,200	114,292.50	13.9517	113,968.80	13.9122
819 <b>,</b> 300	114,306.50	13.9517	113,982.90	13.9122
819,400	114,320.50	13.9517	113,996.80	13.9122
819,500	114,334.50	13.9517	114,010.85	13.9122
819,600	114,348.50	13.9517	114,024.80	13.9122
819,700	114,362.50	13.9518	114,038.85	13.9123
819,800	114,376.50	13.9518	114,052.75	13.9123
819,900	114,390.50	13.9518	114,066.85	13.9123
820,000	114,404.50	13.9518	114,080.90	13.9123
820,100	114,418.50	13.9518	114,094.80	13.9123
820 <b>,</b> 200	114,432.50	13.9518	114,108.90	13.9123
820,300	114,446.50	13.9518	114,122.80	13.9123
820,400	114,460.50	13.9518	114,136.90	13.9123
820,500	114,474.50	13.9518	114,150.80	13.9123

820,600	114,488.50	13.9518	114,164.85	13.9124
820 <b>,</b> 700	114,502.50	13.9518	114,178.75	13.9124
820,800	114,516.50	13.9518	114,192.85	13.9124
820 <b>,</b> 900	114,530.50	13.9518	114,206.75	13.9124
821,000	114,544.50	13.9518	114,220.85	13.9124
821,100	114,558.50	13.9518	114,234.90	13.9124
821 <b>,</b> 200	114,572.50	13.9518	114,248.80	13.9124
821,300	114,586.50	13.9518	114,262.90	13.9124
821,400	114,600.50	13.9519	114,276.80	13.9124
821 <b>,</b> 500	114,614.50	13.9519	114,290.85	13.9125
821,600	114,628.50	13.9519	114,304.80	13.9125
•	•			
821 <b>,</b> 700	114,642.50	13.9519	114,318.85	13.9125
821 <b>,</b> 800	114,656.50	13.9519	114,332.75	13.9125
821,900	114,670.50	13.9519	114,346.85	13.9125
822 <b>,</b> 000	114,684.50	13.9519	114,360.90	13.9125
822,100	114,698.50	13.9519	114,374.80	13.9125
822,200	·		114,388.90	13.9125
•	114,712.50	13.9519		
822,300	114,726.50	13.9519	114,402.80	13.9125
822,400	114,740.50	13.9519	114,416.90	13.9126
822 <b>,</b> 500	114,754.50	13.9519	114,430.80	13.9126
822 <b>,</b> 600	114,768.50	13.9519	114,444.85	13.9126
822,700	114,782.50	13.9519	114,458.75	13.9126
•	·		•	
822 <b>,</b> 800	114,796.50	13.9519	114,472.85	13.9126
822 <b>,</b> 900	114,810.50	13.9519	114,486.75	13.9126
	114,824.50		114,500.85	
823,000		13.9519		13.9126
823 <b>,</b> 100	114,838.50	13.9519	114,514.90	13.9126
823,200	114,852.50	13.9520	114,528.80	13.9126
823 <b>,</b> 300	114,866.50	13.9520	114,542.90	13.9127
823 <b>,</b> 400	114,880.50	13.9520	114,556.80	13.9127
823,500	114,894.50	13.9520	114,570.85	13.9127
823 <b>,</b> 600	114,908.50	13.9520	114,584.80	13.9127
823 <b>,</b> 700	114,922.50	13.9520	114,598.85	13.9127
823 <b>,</b> 800	114,936.50	13.9520	114,612.75	13.9127
			·	
823 <b>,</b> 900	114,950.50	13.9520	114,626.85	13.9127
824,000	114,964.50	13.9520	114,640.90	13.9127
824,100	114,978.50	13.9520	114,654.80	13.9127
•	·		•	
824 <b>,</b> 200	114,992.50	13.9520	114,668.90	13.9128
824,300	115,006.50	13.9520	114,682.80	13.9128
	115,020.50		114,696.90	13.9128
824,400		13.9520		
824 <b>,</b> 500	115,034.50	13.9520	114,710.80	13.9128
824,600	115,048.50	13.9520	114,724.85	13.9128
	115,062.50			13.9128
824 <b>,</b> 700	•	13.9520	114,738.75	
824 <b>,</b> 800	115,076.50	13.9520	114 <b>,</b> 752.85	13.9128
824,900	115,090.50	13.9521	114,766.75	13.9128
825 <b>,</b> 000	115,104.50	13.9521	114,780.85	13.9128
825 <b>,</b> 100	115,118.50	13.9521	114,794.90	13.9128
825,200	115,132.50	13.9521	114,808.80	13.9128
	•			
825 <b>,</b> 300	115,146.50	13.9521	114,822.90	13.9129
825,400	115,160.50	13.9521	114,836.80	13.9129
825 <b>,</b> 500	115,174.50	13.9521	114,850.85	13.9129
825 <b>,</b> 600	115,188.50	13.9521	114,864.80	13.9129
825 <b>,</b> 700	115,202.50	13.9521	114,878.85	13.9129
825,800			114,892.75	13.9129
	115,216.50	13.9521		
825 <b>,</b> 900	115,230.50	13.9521	114,906.85	13.9129
826,000	115,244.50	13.9521	114,920.90	13.9129
826,100	115,258.50	13.9521	114,934.80	13.9129
826 <b>,</b> 200	115,272.50	13.9521	114,948.90	13.9130
826,300	115,286.50	13.9521	114,962.80	13.9130
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826 <b>,</b> 400	115,300.50	13.9521	114,976.90	13.9130
826 <b>,</b> 500	115,314.50	13.9521	114,990.80	13.9130
826 <b>,</b> 600	115,328.50	13.9522	115,004.85	13.9130
826 <b>,</b> 700	115,342.50	13.9522	115,018.75	13.9130
826 <b>,</b> 800	115,356.50	13.9522	115,032.85	13.9130
826 <b>,</b> 900	115,370.50	13.9522	115,046.75	13.9130
827 <b>,</b> 000	115,384.50	13.9522	115,060.85	13.9130
827 <b>,</b> 100	115,398.50	13.9522	115,074.90	13.9131
827 <b>,</b> 200	115,412.50	13.9522	115,088.80	13.9131
827 <b>,</b> 300	115,426.50	13.9522	115,102.90	13.9131
827,400	115,440.50	13.9522	115,116.80	13.9131
827 <b>,</b> 500	115,454.50	13.9522	115,130.85	13.9131
827 <b>,</b> 600	115,468.50	13.9522	115,144.80	13.9131
827 <b>,</b> 700	115,482.50	13.9522	115,158.85	13.9131
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827 <b>,</b> 800	115,496.50	13.9522	115,172.75	13.9131
827 <b>,</b> 900	115,510.50	13.9522	115,186.85	13.9131
828,000	115,524.50	13.9522	115,200.90	13.9132
828,100	115,538.50	13.9522	115,214.80	13.9132
828 <b>,</b> 200	115,552.50	13.9522	115,228.90	13.9132
828,300	115,566.50	13.9523	115,242.80	13.9132
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828,400	115,580.50	13.9523	115,256.90	13.9132
828 <b>,</b> 500	115,594.50	13.9523	115,270.80	13.9132
828,600	115,608.50	13.9523	115,284.85	13.9132
828,700	115,622.50		115,298.75	13.9132
·		13.9523		
828,800	115,636.50	13.9523	115,312.85	13.9132
828 <b>,</b> 900	115,650.50	13.9523	115,326.75	13.9132
829,000	115,664.50	13.9523	115,340.85	13.9132
829,100	115,678.50	13.9523	115,354.90	13.9133
829 <b>,</b> 200	115,692.50	13.9523	115,368.80	13.9133
829,300	115,706.50	13.9523	115,382.90	13.9133
829,400	115,720.50	13.9523	115,396.80	13.9133
829 <b>,</b> 500	115,734.50	13.9523	115,410.85	13.9133
829 <b>,</b> 600	115,748.50	13.9523	115,424.80	13.9133
829,700	115,762.50	13.9523	115,438.85	13.9133
829,800	115,776.50	13.9523	115,452.75	13.9133
829 <b>,</b> 900	115,790.50	13.9523	115,466.85	13.9133
830,000	115,804.50	13.9523	115,480.90	13.9134
830,100	115,818.50	13.9524	115,494.80	13.9134
830,200	115,832.50	13.9524	115,508.90	13.9134
830 <b>,</b> 300	115,846.50	13.9524	115,522.80	13.9134
830,400	115,860.50	13.9524	115,536.90	13.9134
· ·	•		115,550.80	
830,500	115,874.50	13.9524		13.9134
830 <b>,</b> 600	115,888.50	13.9524	115,564.85	13.9134
830,700	115,902.50	13.9524	115,578.80	13.9134
830,800	115,916.50	13.9524	115,592.85	13.9134
830 <b>,</b> 900	115,930.50	13.9524	115,606.75	13.9134
831,000	115,944.50	13.9524	115,620.85	13.9135
831,100	115,958.50	13.9524	115,634.90	13.9135
831,200	115,972.50	13.9524	115,648.80	13.9135
831 <b>,</b> 300	115 <b>,</b> 986.50	13.9524	115,662.90	13.9135
831,400	116,000.50	13.9524	115,676.80	13.9135
831,500	116,014.50	13.9524	115,690.85	13.9135
831,600	116,028.50	13.9524	115,704.80	13.9135
831 <b>,</b> 700	116,042.50	13.9524	115,718.85	13.9135
831,800	116,056.50	13.9525	115,732.75	13.9135
831,900	116,070.50		115,746.85	13.9136
		13.9525		
832,000	116,084.50	13.9525	115,760.90	13.9136
832,100	116,098.50	13.9525	115,774.80	13.9136

832,200	116,112.50	13.9525	115,788.90	13.9136
832,300	116,126.50	13.9525	115,802.80	13.9136
832,400	116,140.50	13.9525	115,816.90	13.9136
832,500	116,154.50	13.9525	115,830.80	13.9136
832,600	116,168.50	13.9525	115,844.85	13.9136
			·	
832,700	116,182.50	13.9525	115,858.80	13.9136
832,800	116,196.50	13.9525	115,872.85	13.9136
832,900	116,210.50	13.9525	115,886.75	13.9136
833,000	116,224.50	13.9525	115,900.85	13.9137
833,100	116,238.50	13.9525	115,914.90	13.9137
833,200	116,252.50	13.9525	115,928.80	13.9137
833,300	116,266.50	13.9525	115,942.90	13.9137
833,400	116,280.50	13.9525	115,956.80	13.9137
833,500	116,294.50	13.9525	115,970.85	13.9137
833,600	116,308.50	13.9526	115,984.80	13.9137
833,700	116,322.50	13.9526	115,998.85	13.9137
833,800	116,336.50	13.9526	116,012.75	13.9137
833,900	116,350.50	13.9526	116,026.85	13.9138
834,000	116,364.50	13.9526	116,040.90	13.9138
				13.9138
834,100	116,378.50	13.9526	116,054.80	
834,200	116,392.50	13.9526	116,068.90	13.9138
834,300	116,406.50	13.9526	116,082.80	13.9138
834,400	116,420.50	13.9526	116,096.90	13.9138
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834,500	116,434.50	13.9526	116,110.80	13.9138
834,600	116,448.50	13.9526	116,124.85	13.9138
834,700	116,462.50	13.9526	116,138.80	13.9138
834,800	116,476.50	13.9526	116,152.85	13.9139
834,900	116,490.50	13.9526	116,166.75	13.9139
835,000	116,504.50	13.9526	116,180.85	13.9139
835,100	116,518.50	13.9526	116,194.90	13.9139
835,200	116,532.50	13.9526	116,208.80	13.9139
835,300	116,546.50	13.9527	116,222.90	13.9139
835 <b>,</b> 400	116,560.50	13.9527	116,236.80	13.9139
835,500	116,574.50	13.9527	116,250.85	13.9139
835,600	116,588.50	13.9527	116,264.80	13.9139
835,700		13.9527	·	13.9139
	116,602.50		116,278.85	
835,800	116,616.50	13.9527	116,292.75	13.9139
835 <b>,</b> 900	116,630.50	13.9527	116,306.85	13.9140
836,000	116,644.50	13.9527	116,320.90	13.9140
836,100	116,658.50	13.9527	116,334.80	13.9140
			·	
836,200	116,672.50	13.9527	116,348.90	13.9140
836,300	116,686.50	13.9527	116,362.80	13.9140
836,400	116,700.50	13.9527	116,376.90	13.9140
836,500	116,714.50	13.9527	116,390.80	13.9140
836,600	116,728.50	13.9527	116,404.85	13.9140
836 <b>,</b> 700	116,742.50	13.9527	116,418.80	13.9140
836,800	116,756.50	13.9527	116,432.85	13.9141
836,900	116,770.50	13.9527	116,446.75	13.9141
			•	
837,000	116,784.50	13.9527	116,460.85	13.9141
837 <b>,</b> 100	116,798.50	13.9528	116,474.90	13.9141
837,200	116,812.50	13.9528	116,488.80	13.9141
837,300	116,826.50	13.9528	116,502.90	13.9141
837,400	116,840.50	13.9528	116,516.80	13.9141
837,500	116,854.50	13.9528	116,530.85	13.9141
837,600	116,868.50	13.9528	116,544.80	13.9141
837,700	116,882.50	13.9528	116,558.85	13.9142
837,800	116,896.50		116,572.75	
		13.9528		13.9142
837 <b>,</b> 900	116,910.50	13.9528	116,586.85	13.9142

838 <b>,</b> 000	116,924.50	13.9528	116,600.90	13.9142
838,100	116,938.50	13.9528	116,614.80	13.9142
838,200	116,952.50	13.9528	116,628.90	13.9142
838,300	116,966.50	13.9528	116,642.80	13.9142
838 <b>,</b> 400	116,980.50	13.9528	116,656.90	13.9142
838,500	116,994.50	13.9528	116,670.80	13.9142
838,600	117,008.50	13.9528	116,684.85	13.9142
838,700	117,022.50	13.9528	116,698.80	13.9142
838,800	117,036.50	13.9528	116,712.85	13.9143
838 <b>,</b> 900	117,050.50	13.9529	116,726.75	13.9143
839,000	117,064.50	13.9529	116,740.85	13.9143
839,100	117,078.50	13.9529	116,754.90	13.9143
839,200	117,092.50	13.9529	116,768.80	13.9143
•				
839,300	117,106.50	13.9529	116,782.90	13.9143
839,400	117,120.50	13.9529	116,796.80	13.9143
839,500	117,134.50	13.9529	116,810.85	13.9143
839,600	117,148.50	13.9529	116,824.80	13.9143
839,700	117,162.50	13.9529	116,838.85	13.9144
839,800	117,176.50	13.9529	116,852.75	13.9144
839,900	117,190.50	13.9529	116,866.85	13.9144
840,000	117,204.50	13.9529	116,880.90	13.9144
840,100	117,218.50	13.9529	116,894.80	13.9144
840,200	117,232.50	13.9529	116,908.90	13.9144
840,300	117,232.50		116,922.80	13.9144
·		13.9529		
840,400	117,260.50	13.9529	116,936.90	13.9144
840,500	117,274.50	13.9529	116,950.80	13.9144
840,600	117,288.50	13.9530	116,964.85	13.9144
840,700	117,302.50	13.9530	116,978.80	13.9144
840,800	117,316.50	13.9530	116,992.85	13.9145
•	117,310.50		117,006.75	
840,900		13.9530		13.9145
841,000	117,344.50	13.9530	117,020.85	13.9145
841,100	117,358.50	13.9530	117,034.90	13.9145
841,200	117,372.50	13.9530	117,048.80	13.9145
841,300	117,386.50	13.9530	117,062.90	13.9145
841,400	117,400.50	13.9530	117,076.80	13.9145
841,500			117,090.85	
•	117,414.50	13.9530		13.9145
841,600	117,428.50	13.9530	117,104.80	13.9145
841,700	117,442.50	13.9530	117,118.85	13.9146
841 <b>,</b> 800	117,456.50	13.9530	117,132.75	13.9146
841,900	117,470.50	13.9530	117,146.85	13.9146
842,000	117,484.50	13.9530	117,160.90	13.9146
842,100	117,498.50	13.9530	117,174.80	13.9146
842,200	117,512.50	13.9530	117,188.90	13.9146
842,300	117,526.50	13.9530	117,202.80	13.9146
842,400	117,540.50	13.9531	117,216.90	13.9146
842,500	117,554.50	13.9531	117,230.80	13.9146
842,600	117,568.50	13.9531	117,244.85	13.9147
842,700	117,582.50	13.9531	117,258.80	13.9147
842,800	117,596.50	13.9531	117,272.85	13.9147
842 <b>,</b> 900	117,610.50	13.9531	117,286.75	13.9147
843 <b>,</b> 000	117,624.50	13.9531	117,300.85	13.9147
843,100	117,638.50	13.9531	117,314.90	13.9147
843,200	117,652.50	13.9531	117,328.80	13.9147
843,300	117,666.50	13.9531	117,342.90	13.9147
843,400	117,680.50	13.9531	117,356.80	13.9147
843,500	117,694.50	13.9531	117,370.85	13.9147
843,600	117,708.50	13.9531	117,384.80	13.9147
843 <b>,</b> 700	117,722.50	13.9531	117,398.85	13.9148

843,800	117,736.50	13.9531	117,412.75	13.9148
843,900	117,750.50	13.9531	117,426.85	13.9148
844,000	117,764.50	13.9531	117,440.90	13.9148
844,100	117,778.50	13.9531	117,454.80	13.9148
844,200	117,792.50	13.9532	117,468.90	13.9148
844,300	117,806.50	13.9532	117,482.80	13.9148
844,400	117,820.50	13.9532	117,496.90	13.9148
844,500	117,834.50	13.9532	117,510.80	13.9148
844,600	117,848.50	13.9532	117,524.85	13.9149
844,700	117,862.50	13.9532	117,538.80	13.9149
844,800	117,876.50	13.9532	117,552.85	13.9149
844,900	117,890.50	13.9532	117,566.75	13.9149
845,000	117,904.50	13.9532	117,580.85	
•				13.9149
845,100	117,918.50	13.9532	117,594.90	13.9149
845 <b>,</b> 200	117,932.50	13.9532	117,608.80	13.9149
845,300	117,946.50	13.9532	117,622.90	13.9149
	117,960.50			
845,400		13.9532	117,636.80	13.9149
845 <b>,</b> 500	117,974.50	13.9532	117,650.85	13.9149
845,600	117,988.50	13.9532	117,664.80	13.9149
845,700	118,002.50	13.9532	117,678.85	13.9150
•	•		·	
845,800	118,016.50	13.9532	117,692.75	13.9150
845 <b>,</b> 900	118,030.50	13.9532	117,706.85	13.9150
846,000	118,044.50	13.9533	117,720.90	13.9150
846,100	118,058.50	13.9533	117,734.80	13.9150
•				
846,200	118,072.50	13.9533	117,748.90	13.9150
846 <b>,</b> 300	118,086.50	13.9533	117,762.80	13.9150
846,400	118,100.50	13.9533	117,776.90	13.9150
846,500	118,114.50	13.9533	117,790.80	13.9150
•				
846,600	118,128.50	13.9533	117,804.85	13.9151
846 <b>,</b> 700	118,142.50	13.9533	117,818.80	13.9151
846,800	118,156.50	13.9533	117,832.85	13.9151
846,900	118,170.50	13.9533	117,846.75	13.9151
•				13.9151
847,000	118,184.50	13.9533	117,860.85	
847 <b>,</b> 100	118,198.50	13.9533	117,874.90	13.9151
847 <b>,</b> 200	118,212.50	13.9533	117,888.80	13.9151
847,300	118,226.50	13.9533	117,902.90	13.9151
847,400	118,240.50	13.9533	117,916.80	13.9151
•	•		•	
847,500	118,254.50	13.9533	117,930.85	13.9151
847 <b>,</b> 600	118,268.50	13.9533	117,944.80	13.9151
847 <b>,</b> 700	118,282.50	13.9533	117,958.85	13.9152
847,800	118,296.50	13.9533	117,972.75	13.9152
			117,986.85	
847,900	118,310.50	13.9534	·	13.9152
848,000	118,324.50	13.9534	118,000.90	13.9152
848,100	118,338.50	13.9534	118,014.80	13.9152
848,200	118,352.50	13.9534	118,028.90	13.9152
	118,366.50			
848,300		13.9534	118,042.80	13.9152
848,400	118,380.50	13.9534	118,056.90	13.9152
848,500	118,394.50	13.9534	118,070.80	13.9152
848,600	118,408.50	13.9534	118,084.85	13.9153
848,700	118,422.50	13.9534	118,098.80	13.9153
848,800	118,436.50	13.9534	118,112.85	13.9153
848 <b>,</b> 900	118,450.50	13.9534	118,126.75	13.9153
849,000	118,464.50	13.9534	118,140.85	13.9153
849,100	118,478.50	13.9534	118,154.90	13.9153
849,200	118,492.50	13.9534	118,168.80	13.9153
849,300	118,506.50	13.9534	118,182.90	13.9153
849,400	118,520.50	13.9534	118,196.80	13.9153
849,500	118,534.50	13.9534	118,210.85	13.9153
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849,600	118,548.50	13.9534	118,224.80	13.9153
849 <b>,</b> 700	118,562.50	13.9535	118,238.85	13.9154
849 <b>,</b> 800	118,576.50	13.9535	118,252.75	13.9154
849,900	118,590.50	13.9535	118,266.85	13.9154
850 <b>,</b> 000	118,604.50	13.9535	118,280.90	13.9154
850 <b>,</b> 100	118,618.50	13.9535	118,294.80	13.9154
850 <b>,</b> 200	118,632.50	13.9535	118,308.90	13.9154
	118,646.50		118,322.80	13.9154
850,300		13.9535		
850 <b>,</b> 400	118,660.50	13.9535	118,336.90	13.9154
850 <b>,</b> 500	118,674.50	13.9535	118,350.80	13.9154
850,600	118,688.50	13.9535	118,364.85	13.9155
850 <b>,</b> 700	118,702.50	13.9535	118,378.80	13.9155
850 <b>,</b> 800	118,716.50	13.9535	118,392.85	13.9155
850 <b>,</b> 900	118,730.50	13.9535	118,406.75	13.9155
851 <b>,</b> 000	118,744.50	13.9535	118,420.85	13.9155
851 <b>,</b> 100	118,758.50	13.9535	118,434.90	13.9155
851 <b>,</b> 200	118,772.50	13.9535	118,448.80	13.9155
851 <b>,</b> 300	118,786.50	13.9535	118,462.90	13.9155
851,400				
•	118,800.50	13.9535	118,476.80	13.9155
851 <b>,</b> 500	118,814.50	13.9536	118,490.85	13.9155
851,600	118,828.50	13.9536	118,504.80	13.9155
851 <b>,</b> 700	118,842.50	13.9536	118,518.85	13.9156
	·			
851 <b>,</b> 800	118,856.50	13.9536	118,532.75	13.9156
851 <b>,</b> 900	118,870.50	13.9536	118,546.85	13.9156
852 <b>,</b> 000	118,884.50	13.9536	118,560.90	13.9156
852 <b>,</b> 100	118,898.50	13.9536	118,574.80	13.9156
852 <b>,</b> 200	118,912.50	13.9536	118,588.90	13.9156
852 <b>,</b> 300	118,926.50	13.9536	118,602.80	13.9156
852,400	118,940.50	13.9536	118,616.90	13.9156
852,500	118,954.50	13.9536	118,630.80	13.9156
852 <b>,</b> 600	118,968.50	13.9536	118,644.85	13.9157
852 <b>,</b> 700	118,982.50	13.9536	118,658.80	13.9157
852 <b>,</b> 800	118,996.50	13.9536	118,672.85	13.9157
852,900	119,010.50	13.9536	118,686.75	13.9157
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853 <b>,</b> 000	119,024.50	13.9536	118,700.85	13.9157
853 <b>,</b> 100	119,038.50	13.9536	118,714.90	13.9157
853 <b>,</b> 200	119,052.50	13.9536	118,728.80	13.9157
853,300	·	13.9537	118,742.90	13.9157
	119,066.50			
853 <b>,</b> 400	119,080.50	13.9537	118,756.80	13.9157
853 <b>,</b> 500	119,094.50	13.9537	118,770.85	13.9157
853 <b>,</b> 600	119,108.50	13.9537	118,784.80	13.9157
853,700	119,122.50		118,798.85	13.9158
•	·	13.9537		
853 <b>,</b> 800	119,136.50	13.9537	118,812.75	13.9158
853 <b>,</b> 900	119,150.50	13.9537	118,826.85	13.9158
854,000	119,164.50	13.9537	118,840.90	13.9158
854,100	119,178.50	13.9537	118,854.80	13.9158
854 <b>,</b> 200	119,192.50	13.9537	118,868.90	13.9158
854,300	119,206.50	13.9537	118,882.80	13.9158
854,400	119,220.50	13.9537	118,896.90	13.9158
854,500	119,234.50	13.9537	118,910.80	13.9158
854 <b>,</b> 600	119,248.50	13.9537	118,924.85	13.9159
854,700	119,262.50	13.9537	118,938.80	13.9159
854,800	119,276.50	13.9537	118,952.85	13.9159
854 <b>,</b> 900	119,290.50	13.9537	118,966.75	13.9159
855 <b>,</b> 000	119,304.50	13.9537	118,980.85	13.9159
855,100	119,318.50	13.9537	118,994.90	13.9159
855,200	119,332.50	13.9538	119,008.80	13.9159
855,300	119,346.50	13.9538	119,022.90	13.9159

855 <b>,</b> 400	119,360.50	13.9538	119,036.80	13.9159
855 <b>,</b> 500	119,374.50	13.9538	119,050.85	13.9159
855,600	119,388.50	13.9538	119,064.80	13.9159
855 <b>,</b> 700	119,402.50	13.9538	119,078.85	13.9160
855 <b>,</b> 800	119,416.50	13.9538	119,092.75	13.9160
855 <b>,</b> 900	119,430.50	13.9538	119,106.85	13.9160
856,000	119,444.50	13.9538	119,120.90	13.9160
856,100	119,458.50	13.9538	119,134.85	13.9160
856 <b>,</b> 200	119,472.50	13.9538	119,148.90	13.9160
856 <b>,</b> 300	119,486.50	13.9538	119,162.80	13.9160
856,400	119,500.50	13.9538	119,176.90	13.9160
856 <b>,</b> 500	119,514.50	13.9538	119,190.80	13.9160
•			119,204.85	
856,600	119,528.50	13.9538		13.9160
856 <b>,</b> 700	119,542.50	13.9538	119,218.80	13.9160
856 <b>,</b> 800	119,556.50	13.9538	119,232.85	13.9161
856 <b>,</b> 900	119,570.50	13.9538	119,246.75	13.9161
857,000	119,584.50	13.9539	119,260.85	13.9161
857,100	119,598.50	13.9539	119,274.90	13.9161
857,200	119,612.50	13.9539	119,288.80	13.9161
857 <b>,</b> 300	119,626.50	13.9539	119,302.90	13.9161
857 <b>,</b> 400	119,640.50	13.9539	119,316.80	13.9161
857,500	119,654.50	13.9539	119,330.85	13.9161
857,600	119,668.50	13.9539	119,344.80	13.9161
857 <b>,</b> 700	119,682.50		119,358.85	
•	•	13.9539		13.9162
857 <b>,</b> 800	119,696.50	13.9539	119,372.75	13.9162
857 <b>,</b> 900	119,710.50	13.9539	119,386.85	13.9162
858 <b>,</b> 000	119,724.50	13.9539	119,400.90	13.9162
858,100	119,738.50	13.9539	119,414.85	13.9162
858,200	119,752.50	13.9539	119,428.90	13.9162
858,300	119,766.50	13.9539	119,442.80	13.9162
858 <b>,</b> 400	119,780.50	13.9539	119,456.90	13.9162
858 <b>,</b> 500	119,794.50	13.9539	119,470.80	13.9162
858 <b>,</b> 600	119,808.50	13.9539	119,484.85	13.9162
858,700	119,822.50	13.9539	119,498.80	13.9162
858,800	119,836.50	13.9539	119,512.85	13.9163
858,900	119,850.50	13.9540	119,526.75	13.9163
859 <b>,</b> 000	119,864.50	13.9540	119,540.85	13.9163
859 <b>,</b> 100	119,878.50	13.9540	119,554.90	13.9163
859 <b>,</b> 200	119,892.50	13.9540	119,568.80	13.9163
859,300	119,906.50	13.9540	119,582.90	13.9163
859,400	119,920.50	13.9540	119,596.80	13.9163
859,500	119,934.50	13.9540	119,610.85	13.9163
859,600	119,948.50	13.9540	119,624.80	13.9163
859 <b>,</b> 700	119,962.50	13.9540	119,638.85	13.9163
859 <b>,</b> 800	119,976.50	13.9540	119,652.75	13.9163
859,900	119,990.50	13.9540	119,666.85	13.9164
860,000	120,004.50	13.9540	119,680.90	13.9164
860,100	120,018.50	13.9540	119,694.85	13.9164
860,200	120,032.50	13.9540	119,708.90	13.9164
860,300	120,046.50	13.9540	119,722.80	13.9164
860 <b>,</b> 400	120,060.50	13.9540	119,736.90	13.9164
860,500	120,074.50	13.9540	119,750.80	13.9164
860,600	120,088.50	13.9540	119,764.85	13.9164
860,700	120,102.50	13.9540	119,778.80	13.9164
860,800	120,116.50	13.9541	119,792.85	13.9165
860,900	120,130.50	13.9541	119,806.75	13.9165
861,000	120,144.50	13.9541	119,820.85	13.9165
861,100	120,158.50	13.9541	119,834.90	13.9165

861 <b>,</b> 200	120,172.50	13.9541	119,848.80	13.9165
861,300	120,186.50	13.9541	119,862.90	13.9165
861,400	120,200.50	13.9541	119,876.80	13.9165
•	•			
861,500	120,214.50	13.9541	119,890.85	13.9165
861 <b>,</b> 600	120,228.50	13.9541	119,904.80	13.9165
861,700	120,242.50	13.9541	119,918.85	13.9165
861,800	120,256.50	13.9541	119,932.75	13.9165
861,900	120,270.50	13.9541	119,946.85	13.9166
862 <b>,</b> 000	120,284.50	13.9541	119,960.90	13.9166
862 <b>,</b> 100	120,298.50	13.9541	119 <b>,</b> 974.85	13.9166
862,200	120,312.50	13.9541	119,988.90	13.9166
862,300	120,326.50	13.9541	120,002.80	13.9166
862,400	120,320.50		120,016.90	
•		13.9541		13.9166
862,500	120,354.50	13.9541	120,030.80	13.9166
862 <b>,</b> 600	120,368.50	13.9542	120,044.85	13.9166
862,700	120,382.50	13.9542	120,058.80	13.9166
862,800	120,396.50	13.9542	120,072.85	13.9166
862,900	120,410.50	13.9542	120,086.75	13.9166
863,000	120,424.50	13.9542	120,100.85	13.9167
863,100	120,438.50	13.9542	120,114.90	13.9167
863,200	120,452.50	13.9542	120,128.80	13.9167
863,300	120,466.50	13.9542	120,142.90	13.9167
863,400	120,480.50	13.9542	120,156.80	13.9167
			•	
863,500	120,494.50	13.9542	120,170.85	13.9167
863 <b>,</b> 600	120,508.50	13.9542	120,184.80	13.9167
863 <b>,</b> 700	120,522.50	13.9542	120,198.85	13.9167
863,800	120,536.50	13.9542	120,212.75	13.9167
863,900	120,550.50	13.9542	120,226.85	13.9168
864,000	120,564.50		120,240.90	
		13.9542		13.9168
864,100	120,578.50	13.9542	120,254.85	13.9168
864 <b>,</b> 200	120,592.50	13.9542	120,268.90	13.9168
864,300	120,606.50	13.9542	120,282.80	13.9168
864,400	120,620.50	13.9542	120,296.90	13.9168
864,500	120,634.50	13.9543	120,310.80	13.9168
864,600	120,648.50	13.9543	120,324.85	13.9168
864 <b>,</b> 700	120,662.50	13.9543	120,338.80	13.9168
864 <b>,</b> 800	120,676.50	13.9543	120,352.85	13.9168
864,900	120,690.50	13.9543	120,366.75	13.9168
865,000	120,704.50	13.9543	120,380.85	13.9169
865,100	120,718.50	13.9543	120,394.90	13.9169
865,200	120,732.50	13.9543	120,408.80	13.9169
865,300	120,746.50	13.9543	120,422.90	13.9169
865 <b>,</b> 400	120,760.50	13.9543	120,436.80	13.9169
865,500	120,774.50	13.9543	120,450.85	13.9169
865,600	120,788.50	13.9543	120,464.80	13.9169
865,700	120,802.50	13.9543	120,478.85	13.9169
•				
865,800	120,816.50	13.9543	120,492.75	13.9169
865 <b>,</b> 900	120,830.50	13.9543	120,506.85	13.9169
866 <b>,</b> 000	120,844.50	13.9543	120,520.90	13.9170
866,100	120,858.50	13.9543	120,534.85	13.9170
866,200	120,872.50	13.9543	120,548.90	13.9170
866,300	120,886.50	13.9543	120,562.80	13.9170
866,400	120,900.50	13.9544	120,576.90	13.9170
866,500	120,914.50	13.9544	120,590.80	13.9170
866,600	120,928.50	13.9544	120,604.85	13.9170
866,700	120,942.50	13.9544	120,618.80	13.9170
866,800	120,956.50	13.9544	120,632.85	13.9170
866,900	120,970.50	13.9544	120,646.75	13.9170
000,000	120 <b>,</b> 510.50	10.0011	120,010.70	10.01/0

867 <b>,</b> 000	120,984.50	13.9544	120,660.85	13.9171
867,100	120,998.50	13.9544	120,674.90	13.9171
867,200	121,012.50	13.9544	120,688.80	13.9171
867,300	121,026.50	13.9544	120,702.90	13.9171
867,400	121,040.50	13.9544	120,716.80	13.9171
867 <b>,</b> 500	121,054.50	13.9544	120,730.85	13.9171
867 <b>,</b> 600	121,068.50	13.9544	120,744.80	13.9171
867 <b>,</b> 700	121,082.50	13.9544	120,758.85	13.9171
867 <b>,</b> 800	121,096.50	13.9544	120,772.75	13.9171
867,900	121,110.50		120,786.85	13.9171
		13.9544		
868,000	121,124.50	13.9544	120,800.90	13.9172
868 <b>,</b> 100	121,138.50	13.9544	120,814.85	13.9172
868 <b>,</b> 200	121,152.50	13.9544	120,828.90	13.9172
868,300	121,166.50	13.9545	120,842.80	13.9172
868,400	121,180.50	13.9545	120,856.90	13.9172
868,500	121,194.50	13.9545	120,870.80	13.9172
•				
868,600	121,208.50	13.9545	120,884.85	13.9172
868 <b>,</b> 700	121,222.50	13.9545	120,898.80	13.9172
868 <b>,</b> 800	121,236.50	13.9545	120,912.85	13.9172
868,900	121,250.50	13.9545	120,926.75	13.9172
869,000	121,264.50	13.9545	120,940.85	13.9172
869,100	121,278.50	13.9545	120,954.90	13.9173
869,200	121,270.50	13.9545	120,968.80	13.9173
869,300				
•	121,306.50	13.9545	120,982.90	13.9173
869,400	121,320.50	13.9545	120,996.80	13.9173
869 <b>,</b> 500	121,334.50	13.9545	121,010.85	13.9173
869 <b>,</b> 600	121,348.50	13.9545	121,024.80	13.9173
869 <b>,</b> 700	121,362.50	13.9545	121,038.85	13.9173
869,800	121,376.50	13.9545	121,052.75	13.9173
869 <b>,</b> 900	121,390.50	13.9545	121,066.85	13.9173
870,000	121,404.50	13.9545	121,080.90	13.9173
870,100	121,418.50	13.9545	121,094.85	13.9173
870,200	121,432.50	13.9546	121,108.90	13.9174
870 <b>,</b> 300	121,446.50	13.9546	121,122.80	13.9174
870 <b>,</b> 400	121,460.50	13.9546	121,136.90	13.9174
870 <b>,</b> 500	121,474.50	13.9546	121,150.80	13.9174
870 <b>,</b> 600	121,488.50	13.9546	121,164.85	13.9174
870 <b>,</b> 700	121,502.50	13.9546	121,178.80	13.9174
870 <b>,</b> 800	121,516.50	13.9546	121,192.85	13.9174
870,900	121,530.50	13.9546	121,206.75	13.9174
				13.9174
871,000	121,544.50	13.9546	121,220.85	
871,100	121,558.50	13.9546	121,234.90	13.9174
871 <b>,</b> 200	121,572.50	13.9546	121,248.80	13.9174
871 <b>,</b> 300	121,586.50	13.9546	121,262.90	13.9175
871 <b>,</b> 400	121,600.50	13.9546	121,276.80	13.9175
871 <b>,</b> 500	121,614.50	13.9546	121,290.85	13.9175
871,600	121,628.50	13.9546	121,304.80	13.9175
871,700	121,642.50	13.9546	121,318.85	13.9175
871,800	121,656.50	13.9546	121,332.75	13.9175
871 <b>,</b> 900	121,670.50	13.9546	121,346.85	13.9175
872 <b>,</b> 000	121,684.50	13.9546	121,360.90	13.9175
872 <b>,</b> 100	121,698.50	13.9546	121,374.85	13.9175
872 <b>,</b> 200	121,712.50	13.9547	121,388.90	13.9176
872 <b>,</b> 300	121,726.50	13.9547	121,402.80	13.9176
872 <b>,</b> 400	121,740.50	13.9547	121,416.90	13.9176
872,500	121,754.50	13.9547	121,430.80	13.9176
872 <b>,</b> 600	121,768.50	13.9547	121,444.85	13.9176
872,700	121,782.50	13.9547	121,444.05	13.9176
014,100	141,104.30	10.304/	121,430.00	13.91/0

872 <b>,</b> 800	121,796.50	13.9547	121,472.85	13.9176
872 <b>,</b> 900	121,810.50	13.9547	121,486.75	13.9176
873,000	121,824.50	13.9547	121,500.85	13.9176
	•		·	
873,100	121,838.50	13.9547	121,514.90	13.9176
873 <b>,</b> 200	121,852.50	13.9547	121,528.80	13.9176
873,300	121,866.50	13.9547	121,542.90	13.9177
873 <b>,</b> 400	121,880.50	13.9547	121,556.80	13.9177
873 <b>,</b> 500	121,894.50	13.9547	121,570.85	13.9177
873 <b>,</b> 600	121,908.50	13.9547	121,584.80	13.9177
873,700	121,922.50	13.9547	121,598.85	13.9177
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873 <b>,</b> 800	121,936.50	13.9547	121,612.75	13.9177
873 <b>,</b> 900	121,950.50	13.9547	121,626.85	13.9177
874,000	121,964.50	13.9547	121,640.90	13.9177
874,100	121,978.50	13.9548	121,654.85	13.9177
			·	
874 <b>,</b> 200	121,992.50	13.9548	121,668.90	13.9177
874 <b>,</b> 300	122,006.50	13.9548	121,682.80	13.9177
874,400	122,020.50	13.9548	121,696.90	13.9178
	122,034.50	13.9548	121,710.80	13.9178
874,500				
874 <b>,</b> 600	122,048.50	13.9548	121,724.85	13.9178
874,700	122,062.50	13.9548	121,738.80	13.9178
874,800	122,076.50	13.9548	121,752.85	13.9178
•			121,766.75	
874,900	122,090.50	13.9548	•	13.9178
875 <b>,</b> 000	122,104.50	13.9548	121,780.85	13.9178
875,100	122,118.50	13.9548	121,794.90	13.9178
875,200	122,132.50	13.9548	121,808.80	13.9178
•				
875,300	122,146.50	13.9548	121,822.90	13.9178
875 <b>,</b> 400	122,160.50	13.9548	121,836.80	13.9178
875,500	122,174.50	13.9548	121,850.85	13.9179
875,600	122,188.50	13.9548	121,864.80	13.9179
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875 <b>,</b> 700	122,202.50	13.9548	121,878.85	13.9179
875 <b>,</b> 800	122,216.50	13.9548	121,892.75	13.9179
875 <b>,</b> 900	122,230.50	13.9548	121,906.85	13.9179
876,000	122,244.50	13.9549	121,920.90	13.9179
	122,258.50		·	
876,100	·	13.9549	121,934.85	13.9179
876 <b>,</b> 200	122,272.50	13.9549	121,948.90	13.9179
876 <b>,</b> 300	122,286.50	13.9549	121,962.80	13.9179
876,400	122,300.50	13.9549	121,976.90	13.9179
876,500	122,314.50	13.9549	121,990.80	13.9179
876 <b>,</b> 600	122,328.50	13.9549	122,004.85	13.9180
876 <b>,</b> 700	122,342.50	13.9549	122,018.80	13.9180
876 <b>,</b> 800	122,356.50	13.9549	122,032.85	13.9180
876,900	122,370.50	13.9549	122,046.75	13.9180
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877 <b>,</b> 000	122,384.50	13.9549	122,060.85	13.9180
877 <b>,</b> 100	122,398.50	13.9549	122,074.90	13.9180
877 <b>,</b> 200	122,412.50	13.9549	122,088.80	13.9180
877,300	122,426.50	13.9549	122,102.90	13.9180
•				
877 <b>,</b> 400	122,440.50	13.9549	122,116.80	13.9180
877 <b>,</b> 500	122,454.50	13.9549	122,130.85	13.9180
877 <b>,</b> 600	122,468.50	13.9549	122,144.80	13.9180
877 <b>,</b> 700	122,482.50	13.9549	122,158.85	13.9181
877,800	122,496.50	13.9549	122,172.80	13.9181
877 <b>,</b> 900	122,510.50	13.9549	122,186.85	13.9181
878 <b>,</b> 000	122,524.50	13.9550	122,200.90	13.9181
878,100	122,538.50	13.9550	122,214.85	13.9181
878,200	122,552.50	13.9550	122,228.90	13.9181
878 <b>,</b> 300	122,566.50	13.9550	122,242.80	13.9181
878 <b>,</b> 400	122,580.50	13.9550	122,256.90	13.9181
878 <b>,</b> 500	122,594.50	13.9550	122,270.80	13.9181
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878 <b>,</b> 600	122,608.50	13.9550	122,284.85	13.9181
878 <b>,</b> 700	122,622.50	13.9550	122,298.80	13.9181
878,800	122,636.50	13.9550	122,312.85	13.9182
878 <b>,</b> 900	122,650.50	13.9550	122,326.75	13.9182
879,000	122,664.50	13.9550	122,340.85	13.9182
879 <b>,</b> 100	122,678.50	13.9550	122,354.90	13.9182
879 <b>,</b> 200	122,692.50	13.9550	122,368.80	13.9182
879 <b>,</b> 300	122,706.50	13.9550	122,382.90	13.9182
879 <b>,</b> 400	122,720.50	13.9550	122,396.80	13.9182
879,500	122,734.50	13.9550	122,410.85	13.9182
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879 <b>,</b> 600	122,748.50	13.9550	122,424.80	13.9182
879 <b>,</b> 700	122,762.50	13.9550	122,438.85	13.9183
879 <b>,</b> 800	122,776.50	13.9550	122,452.80	13.9183
879 <b>,</b> 900	122 <b>,</b> 790.50	13.9551	122,466.85	13.9183
880,000	122,804.50	13.9551	122,480.90	13.9183
880,100	122,818.50	13.9551	122,494.85	13.9183
880,200	122,832.50	13.9551	122,508.90	13.9183
880,300	122,846.50	13.9551	122,522.80	13.9183
880,400	122,860.50	13.9551	122,536.90	13.9183
880,500	122,874.50	13.9551	122,550.80	13.9183
880 <b>,</b> 600	122,888.50	13.9551	122,564.85	13.9183
880 <b>,</b> 700	122,902.50	13.9551	122,578.80	13.9183
880,800	122,916.50	13.9551	122,592.85	13.9184
880,900	122,930.50	13.9551	122,606.75	13.9184
881,000	122,944.50	13.9551	122,620.85	13.9184
881,100	122,958.50	13.9551	122,634.90	13.9184
881,200	122,972.50	13.9551	122,648.80	13.9184
	122,986.50			
881,300	•	13.9551	122,662.90	13.9184
881,400	123,000.50	13.9551	122,676.80	13.9184
881,500	123,014.50	13.9551	122,690.85	13.9184
881 <b>,</b> 600	123,028.50	13.9551	122,704.80	13.9184
881 <b>,</b> 700	123,042.50	13.9551	122,718.85	13.9184
881,800	123,056.50	13.9551	122,732.80	13.9184
881,900	123,070.50	13.9552	122,746.85	13.9185
882,000	123,084.50	13.9552	122,760.90	13.9185
882,100	123,098.50	13.9552	122,774.85	13.9185
882,200	123,112.50	13.9552	122,788.90	13.9185
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882,300	123,126.50	13.9552	122,802.80	13.9185
882,400	123,140.50	13.9552	122,816.90	13.9185
882 <b>,</b> 500	123,154.50	13.9552	122,830.80	13.9185
882 <b>,</b> 600	123,168.50	13.9552	122,844.85	13.9185
882 <b>,</b> 700	123,182.50	13.9552	122,858.80	13.9185
882,800	123,196.50	13.9552	122,872.85	13.9185
882,900	123,210.50	13.9552	122,886.75	13.9185
883,000	123,224.50	13.9552	122,900.85	13.9186
883,100	123,238.50	13.9552	122,914.90	13.9186
883,200				13.9186
="	123,252.50	13.9552	122,928.80	
883,300	123,266.50	13.9552	122,942.90	13.9186
883,400	123,280.50	13.9552	122,956.80	13.9186
883 <b>,</b> 500	123,294.50	13.9552	122,970.85	13.9186
883,600	123,308.50	13.9552	122,984.80	13.9186
883,700	123,322.50	13.9552	122,998.85	13.9186
883,800	123,336.50	13.9553	123,012.80	13.9186
883 <b>,</b> 900	123,350.50	13.9553	123,026.85	13.9186
884,000	123,364.50	13.9553	123,040.90	13.9187
884,100	123,304.50	13.9553	123,054.85	13.9187
884,200	123,376.50	13.9553	123,034.03	
				13.9187
884,300	123,406.50	13.9553	123,082.80	13.9187

884 <b>,</b> 400	123,420.50	13.9553	123,096.90	13.9187
884,500	123,434.50	13.9553	123,110.80	13.9187
884,600	123,448.50	13.9553	123,124.85	13.9187
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884 <b>,</b> 700	123,462.50	13.9553	123,138.80	13.9187
884 <b>,</b> 800	123,476.50	13.9553	123,152.85	13.9187
884,900	123,490.50	13.9553	123,166.75	13.9187
	123,504.50	13.9553	123,180.85	13.9187
885,000				
885 <b>,</b> 100	123,518.50	13.9553	123,194.90	13.9188
885 <b>,</b> 200	123,532.50	13.9553	123,208.80	13.9188
885,300	123,546.50	13.9553	123,222.90	13.9188
			123,236.80	
885,400	123,560.50	13.9553		13.9188
885 <b>,</b> 500	123,574.50	13.9553	123,250.85	13.9188
885 <b>,</b> 600	123,588.50	13.9553	123,264.80	13.9188
885,700	123,602.50	13.9553	123,278.85	13.9188
885,800	123,616.50	13.9554	123,292.80	13.9188
885 <b>,</b> 900	123,630.50	13.9554	123,306.85	13.9188
886 <b>,</b> 000	123,644.50	13.9554	123,320.90	13.9188
886,100	123,658.50	13.9554	123,334.85	13.9188
886,200	123,672.50	13.9554	123,348.90	13.9189
886,300	123,686.50	13.9554	123,362.80	13.9189
886,400	123,700.50	13.9554	123,376.90	13.9189
886,500	123,714.50	13.9554	123,390.80	13.9189
886,600	123,728.50	13.9554	123,404.85	13.9189
886,700	123,742.50	13.9554	123,418.80	13.9189
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886,800	123,756.50	13.9554	123,432.85	13.9189
886 <b>,</b> 900	123,770.50	13.9554	123,446.75	13.9189
887 <b>,</b> 000	123,784.50	13.9554	123,460.85	13.9189
887,100	123,798.50	13.9554	123,474.90	13.9189
887,200	123,812.50	13.9554	123,488.80	13.9189
			·	
887 <b>,</b> 300	123,826.50	13.9554	123,502.90	13.9190
887 <b>,</b> 400	123,840.50	13.9554	123,516.80	13.9190
887 <b>,</b> 500	123,854.50	13.9554	123,530.85	13.9190
887,600	123,868.50	13.9554	123,544.80	13.9190
887,700	123,882.50	13.9554	123,558.85	13.9190
887 <b>,</b> 800	123,896.50	13.9555	123,572.80	13.9190
887 <b>,</b> 900	123,910.50	13.9555	123 <b>,</b> 586.85	13.9190
888,000	123,924.50	13.9555	123,600.90	13.9190
888,100	123,938.50	13.9555	123,614.85	13.9190
888,200	123,952.50	13.9555	123,628.90	13.9190
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888,300	123,966.50	13.9555	123,642.80	13.9190
888,400	123,980.50	13.9555	123,656.90	13.9191
888 <b>,</b> 500	123,994.50	13.9555	123,670.80	13.9191
888,600	124,008.50	13.9555	123,684.85	13.9191
888,700	124,022.50	13.9555	123,698.80	13.9191
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888,800	124,036.50	13.9555	123,712.85	13.9191
888 <b>,</b> 900	124,050.50	13.9555	123,726.75	13.9191
889,000	124,064.50	13.9555	123,740.85	13.9191
889,100	124,078.50	13.9555	123,754.90	13.9191
889,200	124,092.50	13.9555	123,768.80	13.9191
889,300	124,106.50	13.9555	123,782.90	13.9191
889 <b>,</b> 400	124,120.50	13.9555	123,796.80	13.9191
889,500	124,134.50	13.9555	123,810.85	13.9192
889,600	124,148.50	13.9555	123,824.80	13.9192
889,700	124,162.50	13.9555	123,838.85	13.9192
889,800	124,176.50	13.9556	123,852.80	13.9192
889,900	124,190.50	13.9556	123,866.85	13.9192
890,000	124,204.50	13.9556	123,880.90	13.9192
890,100	124,218.50	13.9556	123,894.85	13.9192
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890,200	124,232.50	13.9556	123,908.90	13.9192
890,300	124,246.50	13.9556	123,922.80	13.9192
890,400	124,260.50	13.9556	123,936.90	13.9192
890 <b>,</b> 500	124,274.50	13.9556	123,950.80	13.9192
890,600	124,288.50	13.9556	123,964.85	13.9193
890,700	124,302.50	13.9556	123,978.80	13.9193
•	•		•	
890,800	124,316.50	13.9556	123,992.85	13.9193
890 <b>,</b> 900	124,330.50	13.9556	124,006.75	13.9193
891,000	124,344.50	13.9556	124,020.85	13.9193
891,100	124,358.50			
•	•	13.9556	124,034.90	13.9193
891 <b>,</b> 200	124,372.50	13.9556	124,048.80	13.9193
891,300	124,386.50	13.9556	124,062.90	13.9193
891,400	124,400.50	13.9556	124,076.80	13.9193
891,500	·	13.9556	124,090.85	13.9193
•	124,414.50			
891,600	124,428.50	13.9556	124,104.80	13.9193
891 <b>,</b> 700	124,442.50	13.9556	124,118.85	13.9194
891,800	124,456.50	13.9557	124,132.80	13.9194
891,900	124,470.50	13.9557	124,146.85	13.9194
892 <b>,</b> 000	124,484.50	13.9557	124,160.90	13.9194
892 <b>,</b> 100	124,498.50	13.9557	124,174.85	13.9194
892,200	124,512.50	13.9557	124,188.90	13.9194
892,300	124,526.50	13.9557	124,202.80	13.9194
			•	
892,400	124,540.50	13.9557	124,216.90	13.9194
892 <b>,</b> 500	124,554.50	13.9557	124,230.80	13.9194
892 <b>,</b> 600	124,568.50	13.9557	124,244.85	13.9194
892 <b>,</b> 700	124,582.50	13.9557	124,258.80	13.9194
892,800	124,596.50	13.9557	124,272.85	13.9195
892 <b>,</b> 900	124,610.50	13.9557	124,286.75	13.9195
893 <b>,</b> 000	124,624.50	13.9557	124,300.85	13.9195
893,100	124,638.50	13.9557	124,314.90	13.9195
893,200	124,652.50	13.9557	124,328.80	13.9195
893,300	124,666.50	13.9557	124,342.90	13.9195
•	•			
893,400	124,680.50	13.9557	124,356.80	13.9195
893 <b>,</b> 500	124,694.50	13.9557	124,370.85	13.9195
893,600	124,708.50	13.9557	124,384.80	13.9195
893,700	124,722.50	13.9557	124,398.85	13.9195
•	124,736.50	13.9558	•	13.9195
893,800	•		124,412.80	
893,900	124,750.50	13.9558	124,426.85	13.9195
894 <b>,</b> 000	124,764.50	13.9558	124,440.90	13.9196
894,100	124,778.50	13.9558	124,454.85	13.9196
894,200	124,792.50	13.9558	124,468.90	13.9196
				13.9196
894,300	124,806.50	13.9558	124,482.80	
894,400	124,820.50	13.9558	124,496.90	13.9196
894 <b>,</b> 500	124,834.50	13.9558	124,510.80	13.9196
894,600	124,848.50	13.9558	124,524.85	13.9196
894,700	124,862.50	13.9558	124,538.80	13.9196
894,800	124,876.50	13.9558	124,552.85	13.9196
894 <b>,</b> 900	124,890.50	13.9558	124,566.75	13.9196
895,000	124,904.50	13.9558	124,580.85	13.9196
895,100	124,918.50	13.9558	124,594.90	13.9197
895,200	124,932.50	13.9558	124,608.80	13.9197
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895,300	124,946.50	13.9558	124,622.90	13.9197
895 <b>,</b> 400	124,960.50	13.9558	124,636.80	13.9197
895 <b>,</b> 500	124,974.50	13.9558	124,650.85	13.9197
895,600	124,988.50	13.9558	124,664.80	13.9197
895,700	125,002.50	13.9558	124,678.85	13.9197
895,800	125,016.50	13.9558	124,692.80	13.9197
895 <b>,</b> 900	125,030.50	13.9559	124,706.85	13.9197

896 <b>,</b> 000	125,044.50	13.9559	124,720.90	13.9197
896,100	125,058.50	13.9559	124,734.85	13.9197
896,200	125,072.50	13.9559	124,748.90	13.9198
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896 <b>,</b> 300	125,086.50	13.9559	124,762.80	13.9198
896 <b>,</b> 400	125,100.50	13.9559	124 <b>,</b> 776.90	13.9198
896,500	125,114.50	13.9559	124,790.80	13.9198
896,600		13.9559	124,804.85	13.9198
	125,128.50			
896 <b>,</b> 700	125,142.50	13.9559	124,818.80	13.9198
896 <b>,</b> 800	125,156.50	13.9559	124,832.85	13.9198
896,900	125,170.50	13.9559	124,846.75	13.9198
897,000	125,184.50	13.9559	124,860.85	13.9198
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897,100	125,198.50	13.9559	124,874.90	13.9198
897 <b>,</b> 200	125,212.50	13.9559	124,888.80	13.9198
897,300	125,226.50	13.9559	124,902.90	13.9199
897,400	125,240.50	13.9559	124,916.80	13.9199
897,500	125,254.50	13.9559	124,930.85	13.9199
897 <b>,</b> 600	125,268.50	13.9559	124,944.80	13.9199
897 <b>,</b> 700	125,282.50	13.9559	124,958.85	13.9199
897 <b>,</b> 800	125,296.50	13.9559	124,972.80	13.9199
897 <b>,</b> 900	125,310.50		124,986.85	
		13.9560	·	13.9199
898,000	125,324.50	13.9560	125,000.90	13.9199
898,100	125,338.50	13.9560	125,014.85	13.9199
898,200	125,352.50	13.9560	125,028.90	13.9199
898,300	125,366.50	13.9560	125,042.80	13.9199
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898,400	125,380.50	13.9560	125,056.90	13.9200
898 <b>,</b> 500	125,394.50	13.9560	125,070.80	13.9200
898 <b>,</b> 600	125,408.50	13.9560	125,084.85	13.9200
898,700	125,422.50	13.9560	125,098.80	13.9200
898,800	125,436.50	13.9560	125,112.85	13.9200
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898,900	125,450.50	13.9560	125,126.75	13.9200
899 <b>,</b> 000	125,464.50	13.9560	125,140.85	13.9200
899,100	125,478.50	13.9560	125,154.90	13.9200
899,200	125,492.50	13.9560	125,168.80	13.9200
899,300	125,506.50	13.9560	125,182.90	13.9200
899,400	125,520.50	13.9560	125,196.80	13.9200
899 <b>,</b> 500	125,534.50	13.9560	125,210.85	13.9201
899 <b>,</b> 600	125,548.50	13.9560	125,224.80	13.9201
899 <b>,</b> 700	125,562.50	13.9560	125,238.85	13.9201
899,800	125,576.50	13.9560	125,252.80	13.9201
899,900	125,590.50	13.9561	125,266.85	13.9201
900,000	125,604.50	13.9561	125,280.90	13.9201
900,100	125,618.50	13.9561	125,294.85	13.9201
900,200	125,632.50	13.9561	125,308.90	13.9201
900,300	125,646.50	13.9561	125,322.80	13.9201
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900,400	125,660.50	13.9561	125,336.90	13.9201
900,500	125,674.50	13.9561	125,350.80	13.9201
900,600	125,688.50	13.9561	125,364.85	13.9201
900,700	125,702.50	13.9561	125,378.80	13.9201
900,800	125,716.50			13.9202
		13.9561	125,392.85	
900,900	125,730.50	13.9561	125,406.75	13.9202
901,000	125,744.50	13.9561	125,420.85	13.9202
901,100	125,758.50	13.9561	125,434.90	13.9202
901,200	125,772.50	13.9561	125,448.80	13.9202
901,300	125,786.50	13.9561	125,462.90	13.9202
901,400	125,800.50	13.9561	125,476.80	13.9202
901,500	125,814.50	13.9561	125,490.85	13.9202
901,600	125,828.50	13.9561	125,504.80	13.9202
901,700	125,842.50	13.9561	125,518.85	13.9202
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901,800	125,856.50	13.9561	125,532.80	13.9202
901,900	125,870.50	13.9561	125,546.85	13.9203
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902,000	125,884.50	13.9562	125,560.90	13.9203
902 <b>,</b> 100	125,898.50	13.9562	125 <b>,</b> 574.85	13.9203
902,200	125,912.50	13.9562	125,588.90	13.9203
902,300	125,926.50	13.9562	125,602.80	13.9203
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902,400	125,940.50	13.9562	125,616.90	13.9203
902 <b>,</b> 500	125,954.50	13.9562	125 <b>,</b> 630.80	13.9203
902,600	125,968.50	13.9562	125,644.85	13.9203
902,700	125,982.50	13.9562	125,658.80	13.9203
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902,800	125,996.50	13.9562	125,672.85	13.9203
902 <b>,</b> 900	126,010.50	13.9562	125 <b>,</b> 686.75	13.9203
903,000	126,024.50	13.9562	125,700.85	13.9204
903,100	126,038.50	13.9562	125,714.90	13.9204
903,200	126,052.50	13.9562	125,728.80	13.9204
903,300	126,066.50	13.9562	125,742.90	13.9204
903 <b>,</b> 400	126,080.50	13.9562	125,756.80	13.9204
903,500	126,094.50	13.9562	125,770.85	13.9204
903,600	126,108.50	13.9562	125,784.80	13.9204
903 <b>,</b> 700	126,122.50	13.9562	125,798.85	13.9204
903 <b>,</b> 800	126,136.50	13.9562	125,812.80	13.9204
903,900	126,150.50	13.9562	125,826.85	13.9204
904,000	126,164.50	13.9563	125,840.90	13.9205
904,100	126,178.50	13.9563	125,854.85	13.9205
904 <b>,</b> 200	126,192.50	13.9563	125,868.90	13.9205
904,300	126,206.50	13.9563	125,882.80	13.9205
904,400	126,220.50	13.9563	125,896.90	13.9205
904,500	126,234.50	13.9563	125,910.80	13.9205
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904,600	126,248.50	13.9563	125,924.85	13.9205
904 <b>,</b> 700	126,262.50	13.9563	125,938.80	13.9205
904,800	126,276.50	13.9563	125,952.85	13.9205
904,900	126,290.50	13.9563	125,966.75	13.9205
905,000	126,304.50	13.9563	125,980.85	13.9205
905,100	126,318.50	13.9563	125,994.90	13.9206
905,200	126,332.50	13.9563	126,008.80	13.9206
905,300	126,346.50	13.9563	126,022.90	13.9206
905,400	126,360.50	13.9563	126,036.80	13.9206
905,500	126,374.50	13.9563	126,050.85	13.9206
905,600	126,388.50	13.9563	126,064.80	13.9206
905,700	126,402.50	13.9563	126,078.85	13.9206
905 <b>,</b> 800	126,416.50	13.9563	126,092.80	13.9206
905,900	126,430.50	13.9563	126,106.85	13.9206
906,000	126,444.50	13.9563	126,120.90	13.9206
906,100	126,458.50	13.9564	126,134.85	13.9206
906,200	126,472.50	13.9564	126,148.90	13.9206
906,300	126,486.50	13.9564	126,162.80	13.9206
906,400	126,500.50	13.9564	126,176.90	13.9207
906,500	•	13.9564	126,190.80	
	126,514.50			13.9207
906,600	126,528.50	13.9564	126,204.85	13.9207
906 <b>,</b> 700	126,542.50	13.9564	126,218.80	13.9207
906,800	126,556.50	13.9564	126,232.85	13.9207
906,900	126,570.50	13.9564	126,246.75	13.9207
907,000	126,584.50	13.9564	126,260.85	13.9207
907,100	126,598.50	13.9564	126,274.90	13.9207
907 <b>,</b> 200	126,612.50	13.9564	126,288.80	13.9207
907,300	126,626.50	13.9564	126,302.90	13.9207
907,400	126,640.50	13.9564	126,316.80	13.9207
907,500	126,654.50	13.9564	126,330.85	13.9208
JU1, JUU	120,007.00	10.001	±20 <b>,</b> 000.00	10.7200

907 <b>,</b> 600	126,668.50	13.9564	126,344.80	13.9208
907,700	126,682.50	13.9564	126,358.85	13.9208
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907 <b>,</b> 800	126,696.50	13.9564	126,372.80	13.9208
907 <b>,</b> 900	126,710.50	13.9564	126,386.85	13.9208
908,000	126,724.50	13.9564	126,400.90	13.9208
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908,100	126,738.50	13.9564	126,414.85	13.9208
908 <b>,</b> 200	126 <b>,</b> 752.50	13.9565	126,428.90	13.9208
908,300	126,766.50	13.9565	126,442.80	13.9208
	126,780.50			
908,400		13.9565	126,456.90	13.9208
908,500	126,794.50	13.9565	126,470.80	13.9208
908,600	126,808.50	13.9565	126,484.85	13.9209
908,700	126,822.50	13.9565	126,498.80	13.9209
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908,800	126,836.50	13.9565	126,512.85	13.9209
908 <b>,</b> 900	126,850.50	13.9565	126,526.75	13.9209
909,000	126,864.50	13.9565	126,540.85	13.9209
909,100	126,878.50	13.9565	126,554.90	13.9209
909,200	126,892.50	13.9565	126,568.80	13.9209
909,300	126,906.50	13.9565	126,582.90	13.9209
909,400	126,920.50	13.9565	126,596.80	13.9209
909,500	126,934.50	13.9565	126,610.85	13.9209
•	•			
909,600	126,948.50	13.9565	126,624.80	13.9209
909 <b>,</b> 700	126,962.50	13.9565	126 <b>,</b> 638.85	13.9209
909,800	126,976.50	13.9565	126,652.80	13.9209
909,900	126,990.50	13.9565	126,666.85	13.9210
•	•		•	
910,000	127,004.50	13.9565	126,680.90	13.9210
910,100	127,018.50	13.9565	126 <b>,</b> 694.85	13.9210
910,200	127,032.50	13.9565	126,708.90	13.9210
910,300	127,046.50	13.9566	126,722.80	13.9210
	•			
910,400	127,060.50	13.9566	126,736.90	13.9210
910,500	127,074.50	13.9566	126 <b>,</b> 750.80	13.9210
910,600	127,088.50	13.9566	126,764.85	13.9210
910,700	127,102.50	13.9566	126,778.80	13.9210
910,800	127,116.50	13.9566	126,792.85	13.9210
910 <b>,</b> 900	127,130.50	13.9566	126 <b>,</b> 806.75	13.9210
911,000	127,144.50	13.9566	126,820.85	13.9211
911,100	127,158.50	13.9566	126,834.90	13.9211
911,200	127,172.50	13.9566	126,848.80	13.9211
911,300	127,186.50	13.9566	126,862.90	13.9211
911 <b>,</b> 400	127,200.50	13.9566	126 <b>,</b> 876.80	13.9211
911,500	127,214.50	13.9566	126,890.85	13.9211
911,600	127,228.50	13.9566	126,904.80	13.9211
911,700	127,242.50	13.9566	126,918.85	13.9211
911 <b>,</b> 800	127,256.50	13.9566	126,932.80	13.9211
911,900	127,270.50	13.9566	126,946.85	13.9211
912,000	127,284.50	13.9566	126,960.90	13.9212
912,100	127,298.50	13.9566	126,974.85	13.9212
912 <b>,</b> 200	127,312.50	13.9566	126 <b>,</b> 988.90	13.9212
912,300	127,326.50	13.9566	127,002.80	13.9212
912,400	127,340.50	13.9567	127,016.90	13.9212
912,500	127,354.50	13.9567	127,030.80	13.9212
912 <b>,</b> 600	127,368.50	13.9567	127,044.85	13.9212
912,700	127,382.50	13.9567	127,058.80	13.9212
912,800	127,396.50	13.9567	127,072.85	13.9212
912,900	127,410.50		127,086.75	
		13.9567		13.9212
913,000	127,424.50	13.9567	127,100.85	13.9212
913,100	127,438.50	13.9567	127,114.90	13.9212
913,200	127,452.50	13.9567	127,128.80	13.9212
913,300	127,466.50	13.9567	127,142.90	13.9213
510,000	,		, , _ 12 • 50	10.7210

913 <b>,</b> 400	127,480.50	13.9567	127 <b>,</b> 156.80	13.9213
913,500	127,494.50	13.9567	127,170.85	13.9213
913,600	127,508.50	13.9567	127,184.80	13.9213
913 <b>,</b> 700	127,522.50	13.9567	127,198.85	13.9213
913,800	127,536.50	13.9567	127,212.80	13.9213
				13.9213
913,900	127,550.50	13.9567	127,226.85	
914 <b>,</b> 000	127,564.50	13.9567	127,240.90	13.9213
914,100	127,578.50	13.9567	127,254.85	13.9213
914,200	127,592.50	13.9567	127,268.90	13.9213
			•	
914 <b>,</b> 300	127,606.50	13.9567	127,282.80	13.9213
914 <b>,</b> 400	127,620.50	13.9567	127,296.90	13.9214
914,500	127,634.50	13.9568	127,310.80	13.9214
914,600			127,324.85	13.9214
	127,648.50	13.9568	•	
914 <b>,</b> 700	127,662.50	13.9568	127,338.80	13.9214
914 <b>,</b> 800	127,676.50	13.9568	127,352.85	13.9214
914,900	127,690.50	13.9568	127,366.75	13.9214
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915,000	127,704.50	13.9568	127,380.85	13.9214
915,100	127,718.50	13.9568	127,394.90	13.9214
915,200	127,732.50	13.9568	127,408.80	13.9214
915,300	127,746.50	13.9568	127,422.90	13.9214
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915,400	127,760.50	13.9568	127,436.80	13.9214
915 <b>,</b> 500	127,774.50	13.9568	127,450.85	13.9214
915,600	127,788.50	13.9568	127,464.80	13.9214
915,700			•	
•	127,802.50	13.9568	127,478.85	13.9215
915 <b>,</b> 800	127,816.50	13.9568	127,492.80	13.9215
915 <b>,</b> 900	127,830.50	13.9568	127,506.85	13.9215
916,000	127,844.50	13.9568	127,520.90	13.9215
916,100	127,858.50	13.9568	127,534.85	13.9215
916 <b>,</b> 200	127 <b>,</b> 872.50	13.9568	127,548.90	13.9215
916,300	127,886.50	13.9568	127,562.80	13.9215
916,400	127,900.50	13.9568	127,576.90	13.9215
916,500	127,914.50	13.9568	127,590.80	13.9215
916 <b>,</b> 600	127 <b>,</b> 928.50	13.9569	127 <b>,</b> 604.85	13.9215
916,700	127,942.50	13.9569	127,618.80	13.9215
916,800	127,956.50	13.9569	127,632.85	13.9216
•				
916 <b>,</b> 900	127 <b>,</b> 970.50	13.9569	127,646.75	13.9216
917 <b>,</b> 000	127 <b>,</b> 984.50	13.9569	127 <b>,</b> 660.85	13.9216
917,100	127,998.50	13.9569	127,674.90	13.9216
917,200	128,012.50	13.9569	127,688.80	13.9216
917,300	128,026.50	13.9569	127,702.90	13.9216
917 <b>,</b> 400	128,040.50	13.9569	127 <b>,</b> 716.80	13.9216
917,500	128,054.50	13.9569	127,730.85	13.9216
917,600	128,068.50	13.9569	127,744.80	13.9216
•				
917 <b>,</b> 700	128,082.50	13.9569	127 <b>,</b> 758.85	13.9216
917 <b>,</b> 800	128,096.50	13.9569	127 <b>,</b> 772.80	13.9216
917,900	128,110.50	13.9569	127,786.85	13.9217
918,000	128,124.50	13.9569	127,800.90	13.9217
•				
918,100	128,138.50	13.9569	127,814.85	13.9217
918 <b>,</b> 200	128,152.50	13.9569	127,828.90	13.9217
918,300	128,166.50	13.9569	127,842.80	13.9217
918,400	128,180.50		127,856.90	13.9217
		13.9569		
918 <b>,</b> 500	128,194.50	13.9569	127 <b>,</b> 870.80	13.9217
918 <b>,</b> 600	128,208.50	13.9569	127,884.85	13.9217
918,700	128,222.50	13.9570	127,898.80	13.9217
918,800			127,912.85	
	128,236.50	13.9570		13.9217
918,900	128,250.50	13.9570	127,926.75	13.9217
919,000	128,264.50	13.9570	127,940.85	13.9217
919,100	128,278.50	13.9570	127,954.90	13.9218
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919,200	128,292.50	13.9570	127,968.80	13.9218
919,300	128,306.50	13.9570	127,982.90	13.9218
919,400	128,320.50	13.9570	127,996.80	13.9218
919 <b>,</b> 500	128,334.50	13.9570	128,010.85	13.9218
919,600	128,348.50	13.9570	128,024.80	13.9218
919 <b>,</b> 700	128,362.50	13.9570	128,038.85	13.9218
919 <b>,</b> 800	128 <b>,</b> 376.50	13.9570	128,052.80	13.9218
919,900	128,390.50	13.9570	128,066.85	13.9218
	128,404.50		128,080.90	
920,000	•	13.9570	•	13.9218
920,100	128,418.50	13.9570	128,094.85	13.9218
920,200	128,432.50	13.9570	128,108.90	13.9219
920,300	128,446.50	13.9570	128,122.80	13.9219
	128,460.50		128,136.90	
920,400		13.9570	•	13.9219
920 <b>,</b> 500	128,474.50	13.9570	128,150.80	13.9219
920 <b>,</b> 600	128,488.50	13.9570	128,164.85	13.9219
920,700	128,502.50	13.9570	128,178.80	13.9219
920,800		13.9570	128,192.85	
·	128,516.50		•	13.9219
920 <b>,</b> 900	128,530.50	13.9571	128,206.75	13.9219
921,000	128,544.50	13.9571	128,220.85	13.9219
921,100	128,558.50	13.9571	128,234.90	13.9219
921,200	128,572.50	13.9571	128,248.80	13.9219
921 <b>,</b> 300	128,586.50	13.9571	128,262.90	13.9219
921,400	128,600.50	13.9571	128,276.80	13.9219
921,500	128,614.50	13.9571	128,290.85	13.9220
			128,304.80	
921,600	128,628.50	13.9571	·	13.9220
921 <b>,</b> 700	128,642.50	13.9571	128,318.85	13.9220
921 <b>,</b> 800	128,656.50	13.9571	128,332.80	13.9220
921,900	128,670.50	13.9571	128,346.85	13.9220
922,000	128,684.50	13.9571	128,360.90	13.9220
			·	
922,100	128,698.50	13.9571	128,374.85	13.9220
922 <b>,</b> 200	128,712.50	13.9571	128 <b>,</b> 388.90	13.9220
922,300	128,726.50	13.9571	128,402.80	13.9220
922,400	128,740.50	13.9571	128,416.90	13.9220
922,500	128,754.50	13.9571	128,430.80	13.9220
922 <b>,</b> 600	128,768.50	13.9571	128,444.85	13.9221
922,700	128,782.50	13.9571	128,458.80	13.9221
922,800	128,796.50	13.9571	128,472.85	13.9221
922,900	128,810.50	13.9571	128,486.75	13.9221
923 <b>,</b> 000	128,824.50	13.9572	128,500.85	13.9221
923 <b>,</b> 100	128,838.50	13.9572	128,514.90	13.9221
923,200	128,852.50	13.9572	128,528.80	13.9221
923,300	128,866.50	13.9572	128,542.90	13.9221
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923,400	128,880.50	13.9572	128,556.80	13.9221
923 <b>,</b> 500	128,894.50	13.9572	128,570.85	13.9221
923,600	128,908.50	13.9572	128,584.80	13.9221
923,700	128,922.50	13.9572	128,598.85	13.9221
923,800			128,612.80	
· ·	128,936.50	13.9572	·	13.9221
923 <b>,</b> 900	128,950.50	13.9572	128,626.85	13.9222
924 <b>,</b> 000	128,964.50	13.9572	128,640.90	13.9222
924,100	128,978.50	13.9572	128,654.85	13.9222
924,200	128,992.50	13.9572	128,668.90	13.9222
924,300	129,006.50	13.9572	128,682.80	13.9222
924,400	129,020.50	13.9572	128,696.90	13.9222
924,500	129,034.50	13.9572	128,710.80	13.9222
924,600	129,048.50	13.9572	128,724.85	13.9222
924,700	129,062.50	13.9572	128,738.80	13.9222
924 <b>,</b> 800	129,076.50	13.9572	128,752.85	13.9222
924,900	129,090.50	13.9572	128,766.75	13.9222

925,000	129,104.50	13.9572	128,780.85	13.9223
925,100	129,118.50	13.9572	128,794.90	13.9223
925 <b>,</b> 200	129,132.50	13.9573	128,808.80	13.9223
925,300	129,146.50	13.9573	128,822.90	13.9223
925 <b>,</b> 400	129,160.50	13.9573	128,836.80	13.9223
925 <b>,</b> 500	129,174.50	13.9573	128,850.85	13.9223
925,600	129,188.50	13.9573	128,864.80	13.9223
925 <b>,</b> 700	129,202.50	13.9573	128,878.85	13.9223
925 <b>,</b> 800	129,216.50	13.9573	128,892.80	13.9223
925,900	129,230.50	13.9573	128,906.85	13.9223
	•			
926 <b>,</b> 000	129,244.50	13.9573	128,920.90	13.9223
926 <b>,</b> 100	129,258.50	13.9573	128,934.85	13.9223
926,200	129,272.50	13.9573	128,948.90	13.9224
•				
926 <b>,</b> 300	129,286.50	13.9573	128,962.80	13.9224
926 <b>,</b> 400	129,300.50	13.9573	128 <b>,</b> 976.90	13.9224
926,500	129,314.50	13.9573	128,990.80	13.9224
•			•	
926 <b>,</b> 600	129,328.50	13.9573	129,004.85	13.9224
926 <b>,</b> 700	129,342.50	13.9573	129,018.80	13.9224
926,800	129,356.50	13.9573	129,032.85	13.9224
926 <b>,</b> 900	129,370.50	13.9573	129,046.80	13.9224
927 <b>,</b> 000	129,384.50	13.9573	129,060.85	13.9224
927,100	129,398.50	13.9573	129,074.90	13.9224
927,200	129,412.50	13.9573	129,088.80	13.9224
927 <b>,</b> 300	129,426.50	13.9573	129,102.90	13.9225
927,400	129,440.50	13.9574	129,116.80	13.9225
927,500	129,454.50	13.9574	129,130.85	13.9225
927 <b>,</b> 600	129,468.50	13.9574	129,144.80	13.9225
927 <b>,</b> 700	129,482.50	13.9574	129,158.85	13.9225
927 <b>,</b> 800	129,496.50	13.9574	129,172.80	13.9225
927,900	129,510.50	13.9574	129,186.85	13.9225
928,000	129,524.50	13.9574	129,200.90	13.9225
928 <b>,</b> 100	129,538.50	13.9574	129,214.85	13.9225
928,200	129,552.50	13.9574	129,228.90	13.9225
928,300	129,566.50	13.9574	129,242.80	13.9225
928 <b>,</b> 400	129,580.50	13.9574	129 <b>,</b> 256.90	13.9225
928,500	129,594.50	13.9574	129,270.80	13.9225
928,600	129,608.50	13.9574	129,284.85	13.9226
•			•	
928 <b>,</b> 700	129,622.50	13.9574	129,298.80	13.9226
928 <b>,</b> 800	129,636.50	13.9574	129,312.85	13.9226
928,900	129,650.50	13.9574	129,326.80	13.9226
929,000	129,664.50	13.9574	129,340.85	13.9226
929 <b>,</b> 100	129 <b>,</b> 678.50	13.9574	129 <b>,</b> 354.90	13.9226
929,200	129,692.50	13.9574	129,368.80	13.9226
			129,382.90	
929,300	129,706.50	13.9574		13.9226
929 <b>,</b> 400	129,720.50	13.9574	129,396.80	13.9226
929,500	129,734.50	13.9575	129,410.85	13.9226
929,600	129,748.50	13.9575	129,424.80	13.9226
929 <b>,</b> 700	129,762.50	13.9575	129,438.85	13.9226
929 <b>,</b> 800	129,776.50	13.9575	129,452.80	13.9226
929,900	129,790.50	13.9575	129,466.85	13.9227
930,000	129,804.50	13.9575	129,480.90	13.9227
930,100	129,818.50	13.9575	129,494.85	13.9227
930,200	129,832.50	13.9575	129,508.90	13.9227
930,300	129,846.50	13.9575	129,522.80	13.9227
930,400	129,860.50	13.9575	129,536.90	13.9227
930 <b>,</b> 500	129 <b>,</b> 874.50	13.9575	129,550.80	13.9227
930,600	129,888.50	13.9575	129,564.85	13.9227
930,700	129,902.50	13.9575	129,578.80	13.9227
JJU, 100	147,704.JU	10.7010	147, J10.00	10.7661

930,800	129,916.50	13.9575	129,592.85	13.9227
930,900	129,930.50	13.9575	129,606.80	13.9227
931,000	129,944.50	13.9575	129,620.85	13.9228
931,100	129,958.50	13.9575	129,634.90	13.9228
931,200	129,972.50	13.9575	129,648.80	13.9228
931,300	129,986.50		129,662.90	
		13.9575		13.9228
931,400	130,000.50	13.9575	129,676.80	13.9228
931,500	130,014.50	13.9575	129,690.85	13.9228
931,600	130,028.50	13.9575	129,704.80	13.9228
931,700	130,042.50	13.9576	129,718.85	13.9228
931,800	130,056.50	13.9576	129,732.80	13.9228
931 <b>,</b> 900	130,070.50	13.9576	129 <b>,</b> 746.85	13.9228
932,000	130,084.50	13.9576	129,760.90	13.9228
932,100	130,098.50	13.9576	129,774.85	13.9228
932,200	130,112.50	13.9576	129,788.90	13.9229
932,300	130,126.50	13.9576	129,802.80	13.9229
932,400	130,140.50	13.9576	129,816.90	13.9229
932,500	130,154.50	13.9576	129,830.80	13.9229
			·	
932,600	130,168.50	13.9576	129,844.85	13.9229
932 <b>,</b> 700	130,182.50	13.9576	129,858.80	13.9229
932,800	130,196.50	13.9576	129,872.85	13.9229
932,900	130,210.50	13.9576	129,886.80	13.9229
933,000	130,224.50	13.9576	129,900.85	13.9229
933,100	130,238.50	13.9576	129,914.90	13.9229
933 <b>,</b> 200	130,252.50	13.9576	129,928.85	13.9229
933,300	130,266.50	13.9576	129,942.90	13.9229
933,400	130,280.50	13.9576	129,956.80	13.9229
	130,294.50		129,970.85	
933,500		13.9576	·	13.9230
933,600	130,308.50	13.9576	129,984.80	13.9230
933 <b>,</b> 700	130,322.50	13.9576	129 <b>,</b> 998.85	13.9230
933,800	130,336.50	13.9576	130,012.80	13.9230
933,900	130,350.50	13.9577	130,026.85	13.9230
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934,000	130,364.50	13.9577	130,040.90	13.9230
934,100	130,378.50	13.9577	130,054.85	13.9230
934,200	130,392.50	13.9577	130,068.90	13.9230
934,300	130,406.50	13.9577	130,082.80	13.9230
934,400	130,420.50	13.9577	130,096.90	13.9230
934,500	130,434.50	13.9577	130,110.80	13.9230
934,600	130,448.50	13.9577	130,124.85	13.9231
934 <b>,</b> 700	130,462.50	13.9577	130,138.80	13.9231
934,800	130,476.50	13.9577	130,152.85	13.9231
934,900	130,490.50	13.9577	130,166.80	13.9231
•		13.9577	·	
935,000	130,504.50		130,180.85	13.9231
935,100	130,518.50	13.9577	130,194.90	13.9231
935 <b>,</b> 200	130,532.50	13.9577	130,208.85	13.9231
935,300	130,546.50	13.9577	130,222.90	13.9231
935,400	130,560.50	13.9577	130,236.80	13.9231
935,500	130,574.50	13.9577	130,250.85	13.9231
935 <b>,</b> 600	130,588.50	13.9577	130,264.80	13.9231
935 <b>,</b> 700	130,602.50	13.9577	130,278.85	13.9231
935,800	130,616.50	13.9577	130,292.80	13.9231
935,900	130,630.50	13.9577	130,306.85	13.9232
936,000	130,644.50	13.9577	130,320.90	13.9232
936,100	130,658.50	13.9578	130,334.85	13.9232
936,200	130,672.50	13.9578	130,348.90	13.9232
936,300	130,686.50	13.9578	130,362.80	13.9232
936,400	130,700.50	13.9578	130,376.90	13.9232
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936,500	130,714.50	13.9578	130,390.80	13.9232

936,600	130,728.50	13.9578	130,404.85	13.9232
936,700	130,742.50	13.9578	130,418.80	13.9232
936 <b>,</b> 800	130,756.50	13.9578	130,432.85	13.9232
936 <b>,</b> 900	130,770.50	13.9578	130,446.80	13.9232
937,000	130,784.50	13.9578	130,460.85	13.9232
	•			
937 <b>,</b> 100	130,798.50	13.9578	130,474.90	13.9233
937 <b>,</b> 200	130,812.50	13.9578	130,488.85	13.9233
937,300	130,826.50	13.9578	130,502.90	13.9233
937 <b>,</b> 400	130,840.50	13.9578	130,516.80	13.9233
937 <b>,</b> 500	130,854.50	13.9578	130,530.85	13.9233
937,600	130,868.50	13.9578	130,544.80	13.9233
937,700	130,882.50	13.9578	130,558.85	13.9233
			•	
937 <b>,</b> 800	130,896.50	13.9578	130,572.80	13.9233
937 <b>,</b> 900	130,910.50	13.9578	130,586.85	13.9233
938,000	130,924.50	13.9578	130,600.90	13.9233
938,100	130,938.50	13.9578	130,614.85	13.9233
	•			
938,200	130,952.50	13.9578	130,628.90	13.9234
938 <b>,</b> 300	130,966.50	13.9578	130,642.80	13.9234
938,400	130,980.50	13.9579	130,656.90	13.9234
938,500		13.9579	130,670.80	
•	130,994.50		·	13.9234
938,600	131,008.50	13.9579	130,684.85	13.9234
938,700	131,022.50	13.9579	130,698.80	13.9234
938,800	131,036.50	13.9579	130,712.85	13.9234
938,900	131,050.50	13.9579	130,726.80	13.9234
939,000	131,064.50	13.9579	130,740.85	13.9234
939,100	131,078.50	13.9579	130,754.90	13.9234
939,200	131,092.50	13.9579	130,768.85	13.9234
939,300			130,782.90	
	131,106.50	13.9579	·	13.9234
939,400	131,120.50	13.9579	130,796.80	13.9234
939 <b>,</b> 500	131,134.50	13.9579	130,810.85	13.9235
939,600	131,148.50	13.9579	130,824.80	13.9235
939,700	131,162.50	13.9579	130,838.85	13.9235
939 <b>,</b> 800	131,176.50	13.9579	130,852.80	13.9235
939 <b>,</b> 900	131,190.50	13.9579	130,866.85	13.9235
940,000	131,204.50	13.9579	130,880.90	13.9235
940,100	131,218.50	13.9579	130,894.85	13.9235
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940,200	131,232.50	13.9579	130,908.90	13.9235
940,300	131,246.50	13.9579	130,922.80	13.9235
940,400	131,260.50	13.9579	130,936.90	13.9235
940,500	131,274.50	13.9579	130,950.80	13.9235
940,600	131,288.50	13.9580	130,964.85	13.9235
940 <b>,</b> 700	131,302.50	13.9580	130,978.80	13.9235
940,800	131,316.50	13.9580	130,992.85	13.9236
940,900	131,330.50	13.9580	131,006.80	13.9236
941,000	131,344.50	13.9580	131,020.85	13.9236
941 <b>,</b> 100	131,358.50	13.9580	131,034.90	13.9236
941,200	131,372.50	13.9580	131,048.85	13.9236
941,300	131,386.50	13.9580	131,062.90	13.9236
941,400	131,400.50	13.9580	131,076.80	13.9236
941 <b>,</b> 500	131,414.50	13.9580	131,090.85	13.9236
941,600	131,428.50	13.9580	131,104.80	13.9236
941,700	131,442.50	13.9580	131,118.85	13.9236
941,800	131,456.50	13.9580	131,132.80	13.9236
941,900	131,470.50	13.9580	131,146.85	13.9236
942,000	131,484.50	13.9580	131,160.90	13.9237
942,100	131,498.50	13.9580	131,174.85	13.9237
942,200	131,512.50	13.9580	131,188.90	13.9237
942,300	131,526.50	13.9580	131,202.80	13.9237

942,400	131,540.50	13.9580	131,216.90	13.9237
942,500	131,554.50	13.9580	131,230.80	13.9237
942 <b>,</b> 600	131,568.50	13.9580	131,244.85	13.9237
942 <b>,</b> 700	131,582.50	13.9580	131,258.80	13.9237
942,800	131,596.50	13.9581	131,272.85	13.9237
· ·				
942 <b>,</b> 900	131,610.50	13.9581	131,286.80	13.9237
943 <b>,</b> 000	131,624.50	13.9581	131,300.85	13.9237
943,100	131,638.50	13.9581	131,314.90	13.9238
943 <b>,</b> 200	131,652.50	13.9581	131,328.85	13.9238
943 <b>,</b> 300	131,666.50	13.9581	131,342.90	13.9238
943,400	131,680.50	13.9581	131,356.80	13.9238
943,500	131,694.50	13.9581	131,370.85	13.9238
943 <b>,</b> 600	131,708.50	13.9581	131,384.80	13.9238
943 <b>,</b> 700	131,722.50	13.9581	131,398.85	13.9238
943,800	131,736.50	13.9581	131,412.80	13.9238
943,900	131,750.50	13.9581	131,426.85	13.9238
•				
944,000	131,764.50	13.9581	131,440.90	13.9238
944,100	131 <b>,</b> 778.50	13.9581	131,454.85	13.9238
944,200	131,792.50	13.9581	131,468.90	13.9238
944,300	131,806.50			13.9238
· ·		13.9581	131,482.80	
944,400	131,820.50	13.9581	131,496.90	13.9239
944,500	131,834.50	13.9581	131,510.80	13.9239
944,600	131,848.50	13.9581	131,524.85	13.9239
944,700	131,862.50	13.9581	131,538.80	13.9239
944 <b>,</b> 800	131,876.50	13.9581	131,552.85	13.9239
944,900	131,890.50	13.9581	131,566.80	13.9239
945,000	131,904.50	13.9581	131,580.85	13.9239
945,100	131,918.50	13.9582	131,594.90	13.9239
945 <b>,</b> 200	131,932.50	13.9582	131,608.85	13.9239
945,300	131,946.50	13.9582	131,622.90	13.9239
945,400	131,960.50	13.9582	131,636.80	13.9239
945,500	131,974.50	13.9582	131,650.85	13.9239
945 <b>,</b> 600	131,988.50	13.9582	131,664.80	13.9239
945 <b>,</b> 700	132,002.50	13.9582	131,678.85	13.9240
945,800	132,016.50	13.9582	131,692.80	13.9240
	•			
945,900	132,030.50	13.9582	131,706.85	13.9240
946,000	132,044.50	13.9582	131,720.90	13.9240
946 <b>,</b> 100	132,058.50	13.9582	131,734.85	13.9240
946,200	132,072.50	13.9582	131,748.90	13.9240
946,300	132,086.50	13.9582	131,762.80	13.9240
	•			
946,400	132,100.50	13.9582	131,776.90	13.9240
946 <b>,</b> 500	132,114.50	13.9582	131,790.80	13.9240
946,600	132,128.50	13.9582	131,804.85	13.9240
946,700	132,142.50	13.9582	131,818.80	13.9240
946 <b>,</b> 800	132,156.50	13.9582	131,832.85	13.9240
946 <b>,</b> 900	132,170.50	13.9582	131,846.80	13.9240
947,000	132,184.50	13.9582	131,860.85	13.9241
947,100	132,198.50	13.9582	131,874.90	13.9241
947 <b>,</b> 200	132,212.50	13.9582	131,888.85	13.9241
947 <b>,</b> 300	132,226.50	13.9582	131,902.90	13.9241
947,400	132,240.50	13.9583	131,916.80	13.9241
947,500	132,254.50	13.9583	131,930.85	13.9241
947,600	132,268.50	13.9583	131,944.80	13.9241
947 <b>,</b> 700	132,282.50	13.9583	131,958.85	13.9241
947,800	132,296.50	13.9583	131,972.80	13.9241
947,900	132,310.50	13.9583	131,986.85	13.9241
948,000				
	132,324.50	13.9583	132,000.90	13.9241
948,100	132,338.50	13.9583	132,014.85	13.9241

948,200	132,352.50	13.9583	132,028.90	13.9242
948,300	132,366.50	13.9583	132,042.80	13.9242
948,400	132,380.50	13.9583	132,056.90	13.9242
948 <b>,</b> 500	132 <b>,</b> 394.50	13.9583	132 <b>,</b> 070.80	13.9242
948,600	132,408.50	13.9583	132,084.85	13.9242
948,700	132,422.50	13.9583	132,098.80	13.9242
948 <b>,</b> 800	132,436.50	13.9583	132,112.85	13.9242
948 <b>,</b> 900	132,450.50	13.9583	132,126.80	13.9242
949,000	132,464.50	13.9583	132,140.85	13.9242
949,100	·		132,154.90	13.9242
	132,478.50	13.9583		
949 <b>,</b> 200	132,492.50	13.9583	132,168.85	13.9242
949 <b>,</b> 300	132,506.50	13.9583	132 <b>,</b> 182.90	13.9242
949,400	132,520.50	13.9583	132,196.80	13.9242
949,500	132,534.50	13.9583	132,210.85	13.9243
949 <b>,</b> 600	132,548.50	13.9584	132,224.80	13.9243
949 <b>,</b> 700	132,562.50	13.9584	132,238.85	13.9243
949,800	132,576.50	13.9584	132,252.80	13.9243
949,900	132,590.50	13.9584	132,266.85	13.9243
950,000	132,604.50	13.9584	132,280.90	13.9243
950 <b>,</b> 100	132,618.50	13.9584	132,294.85	13.9243
950 <b>,</b> 200	132,632.50	13.9584	132,308.90	13.9243
950,300	132,646.50	13.9584	132,322.80	13.9243
		13.9584		13.9243
950,400	132,660.50		132,336.90	
950 <b>,</b> 500	132,674.50	13.9584	132,350.80	13.9243
950 <b>,</b> 600	132,688.50	13.9584	132,364.85	13.9243
950,700	132,702.50	13.9584	132,378.80	13.9243
950 <b>,</b> 800	132,716.50	13.9584	132,392.85	13.9244
950,900	132,730.50	13.9584	132,406.80	13.9244
951 <b>,</b> 000	132,744.50	13.9584	132,420.85	13.9244
951,100	132,758.50	13.9584	132,434.90	13.9244
951,200	132,772.50	13.9584	132,448.85	13.9244
951,300	132,786.50	13.9584	132,462.90	13.9244
•				
951,400	132,800.50	13.9584	132,476.80	13.9244
951 <b>,</b> 500	132,814.50	13.9584	132,490.85	13.9244
951,600	132,828.50	13.9584	132,504.80	13.9244
951,700	132,842.50	13.9584	132,518.85	13.9244
951,800	132,856.50	13.9584	132,532.80	13.9244
	•			
951,900	132,870.50	13.9585	132,546.85	13.9245
952 <b>,</b> 000	132,884.50	13.9585	132,560.90	13.9245
952,100	132,898.50	13.9585	132,574.85	13.9245
952,200	132,912.50	13.9585	132,588.90	13.9245
			132,602.80	
952,300	132,926.50	13.9585	•	13.9245
952 <b>,</b> 400	132,940.50	13.9585	132,616.90	13.9245
952 <b>,</b> 500	132,954.50	13.9585	132,630.80	13.9245
952,600	132,968.50	13.9585	132,644.85	13.9245
952,700	132,982.50	13.9585	132,658.80	13.9245
			•	
952 <b>,</b> 800	132,996.50	13.9585	132,672.85	13.9245
952 <b>,</b> 900	133,010.50	13.9585	132,686.80	13.9245
953,000	133,024.50	13.9585	132,700.85	13.9245
953,100	133,038.50	13.9585	132,714.90	13.9246
953,200	133,052.50	13.9585	132,728.85	13.9246
953,300	133,066.50	13.9585	132,742.90	13.9246
953 <b>,</b> 400	133,080.50	13.9585	132,756.80	13.9246
953 <b>,</b> 500	133,094.50	13.9585	132,770.85	13.9246
953 <b>,</b> 600	133,108.50	13.9585	132,784.80	13.9246
953,700	133,122.50	13.9585	132,798.85	13.9246
953,800	133,136.50	13.9585	132,812.80	13.9246
953 <b>,</b> 900	133,150.50	13.9585	132,826.85	13.9246

954,000	133,164.50	13.9585	132,840.90	13.9246
954,100	133,178.50	13.9585	132,854.85	13.9246
954 <b>,</b> 200	133,192.50	13.9586	132,868.90	13.9246
954 <b>,</b> 300	133,206.50	13.9586	132,882.80	13.9246
954,400	133,220.50	13.9586	132,896.90	13.9247
954 <b>,</b> 500	133,234.50	13.9586	132,910.80	13.9247
954 <b>,</b> 600	133,248.50	13.9586	132 <b>,</b> 924.85	13.9247
954,700	133,262.50	13.9586	132,938.80	13.9247
			132,952.85	
954,800	133,276.50	13.9586		13.9247
954 <b>,</b> 900	133,290.50	13.9586	132,966.80	13.9247
955,000	133,304.50	13.9586	132,980.85	13.9247
955 <b>,</b> 100	133,318.50	13.9586	132,994.90	13.9247
			•	
955 <b>,</b> 200	133,332.50	13.9586	133,008.85	13.9247
955 <b>,</b> 300	133,346.50	13.9586	133,022.90	13.9247
955,400	133,360.50	13.9586	133,036.80	13.9247
955 <b>,</b> 500	133,374.50	13.9586	133,050.85	13.9247
955 <b>,</b> 600	133,388.50	13.9586	133,064.80	13.9247
955 <b>,</b> 700	133,402.50	13.9586	133 <b>,</b> 078.85	13.9248
955,800	133,416.50	13.9586	133,092.80	13.9248
		13.9586		
955,900	133,430.50		133,106.85	13.9248
956 <b>,</b> 000	133,444.50	13.9586	133,120.90	13.9248
956,100	133,458.50	13.9586	133,134.85	13.9248
956 <b>,</b> 200	133,472.50	13.9586	133,148.90	13.9248
956 <b>,</b> 300	133,486.50	13.9586	133,162.80	13.9248
956 <b>,</b> 400	133,500.50	13.9586	133,176.90	13.9248
956 <b>,</b> 500	133,514.50	13.9587	133,190.80	13.9248
956 <b>,</b> 600	133,528.50	13.9587	133,204.85	13.9248
956 <b>,</b> 700	133,542.50	13.9587	133,218.80	13.9248
956 <b>,</b> 800	133,556.50	13.9587	133,232.85	13.9248
956,900	133,570.50	13.9587	133,246.80	13.9248
957,000	133,584.50	13.9587	133,260.85	13.9249
957 <b>,</b> 100	133,598.50	13.9587	133,274.90	13.9249
957 <b>,</b> 200	133,612.50	13.9587	133,288.85	13.9249
957 <b>,</b> 300	133,626.50	13.9587	133,302.90	13.9249
957 <b>,</b> 400	133,640.50	13.9587	133,316.80	13.9249
957 <b>,</b> 500	133,654.50	13.9587	133,330.85	13.9249
957 <b>,</b> 600	133,668.50	13.9587	133,344.80	13.9249
957 <b>,</b> 700	133,682.50	13.9587	133,358.85	13.9249
957 <b>,</b> 800	133,696.50	13.9587	133,372.80	13.9249
			•	
957,900	133,710.50	13.9587	133,386.85	13.9249
958 <b>,</b> 000	133,724.50	13.9587	133,400.90	13.9249
958,100	133,738.50	13.9587	133,414.85	13.9249
958 <b>,</b> 200	133,752.50	13.9587	133,428.90	13.9250
	·			
958 <b>,</b> 300	133,766.50	13.9587	133,442.80	13.9250
958 <b>,</b> 400	133,780.50	13.9587	133,456.90	13.9250
958 <b>,</b> 500	133,794.50	13.9587	133,470.80	13.9250
958,600	133,808.50	13.9587	133,484.85	13.9250
958 <b>,</b> 700	133,822.50	13.9587	133,498.80	13.9250
958 <b>,</b> 800	133,836.50	13.9588	133,512.85	13.9250
958,900	133,850.50	13.9588	133,526.80	13.9250
959,000	133,864.50	13.9588	133,540.85	13.9250
959 <b>,</b> 100	133,878.50	13.9588	133,554.90	13.9250
959 <b>,</b> 200	133,892.50	13.9588	133,568.85	13.9250
959 <b>,</b> 300	133,906.50	13.9588	133,582.90	13.9250
959,400	133,920.50	13.9588	133,596.80	13.9250
959,500	133,934.50	13.9588	133,610.90	13.9251
959 <b>,</b> 600	133,948.50	13.9588	133,624.80	13.9251
959,700	133,962.50	13.9588	133,638.85	13.9251
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959 <b>,</b> 800	133,976.50	13.9588	133,652.80	13.9251
959 <b>,</b> 900	133,990.50	13.9588	133,666.85	13.9251
960,000	134,004.50	13.9588	133,680.90	13.9251
960,100	134,018.50	13.9588	133,694.85	13.9251
960 <b>,</b> 200	134,032.50	13.9588	133,708.90	13.9251
				12 0251
960,300	134,046.50	13.9588	133,722.80	13.9251
960 <b>,</b> 400	134,060.50	13.9588	133,736.90	13.9251
960,500	134,074.50	13.9588	133,750.80	13.9251
960 <b>,</b> 600	134,088.50	13.9588	133 <b>,</b> 764.85	13.9251
960,700	134,102.50	13.9588	133,778.80	13.9251
	•			
960 <b>,</b> 800	134,116.50	13.9588	133,792.85	13.9252
960,900	134,130.50	13.9588	133,806.80	13.9252
			·	
961 <b>,</b> 000	134,144.50	13.9588	133,820.85	13.9252
961 <b>,</b> 100	134,158.50	13.9588	133,834.90	13.9252
961,200	134,172.50	13.9589	133,848.85	13.9252
961 <b>,</b> 300	134,186.50	13.9589	133,862.90	13.9252
961,400	134,200.50	13.9589	133,876.80	13.9252
•				
961 <b>,</b> 500	134,214.50	13.9589	133,890.90	13.9252
961,600	134,228.50	13.9589	133,904.80	13.9252
961 <b>,</b> 700	134,242.50	13.9589	133,918.85	13.9252
961,800	134,256.50	13.9589	133,932.80	13.9252
•	•		•	
961,900	134,270.50	13.9589	133,946.85	13.9252
962 <b>,</b> 000	134,284.50	13.9589	133,960.90	13.9253
962,100	134,298.50	13.9589	133,974.85	13.9253
962 <b>,</b> 200	134,312.50	13.9589	133,988.90	13.9253
962,300	134,326.50	13.9589	134,002.80	13.9253
962,400	134,340.50	13.9589	134,016.90	13.9253
962 <b>,</b> 500	134,354.50	13.9589	134,030.80	13.9253
962,600	134,368.50	13.9589	134,044.85	13.9253
962 <b>,</b> 700	134,382.50	13.9589	134,058.80	13.9253
962,800	134,396.50	13.9589	134,072.85	13.9253
962 <b>,</b> 900	134,410.50	13.9589	134,086.80	13.9253
963 <b>,</b> 000	134,424.50	13.9589	134,100.85	13.9253
963,100	134,438.50	13.9589	134,114.90	13.9253
			•	
963 <b>,</b> 200	134,452.50	13.9589	134,128.85	13.9253
963,300	134,466.50	13.9589	134,142.90	13.9253
	•			
963 <b>,</b> 400	134,480.50	13.9589	134,156.80	13.9253
963 <b>,</b> 500	134,494.50	13.9590	134,170.90	13.9254
963,600	134,508.50	13.9590	134,184.80	13.9254
963 <b>,</b> 700	134,522.50	13.9590	134,198.85	13.9254
963,800	134,536.50	13.9590	134,212.80	13.9254
963 <b>,</b> 900	134,550.50	13.9590	134,226.85	13.9254
964,000	134,564.50	13.9590	134,240.90	13.9254
964,100	134,578.50	13.9590	134,254.85	13.9254
•				
964 <b>,</b> 200	134,592.50	13.9590	134,268.90	13.9254
964,300	134,606.50	13.9590	134,282.80	13.9254
•				
964 <b>,</b> 400	134,620.50	13.9590	134,296.90	13.9254
964,500	134,634.50	13.9590	134,310.80	13.9254
964,600	134,648.50		134,324.85	13.9254
		13.9590		
964 <b>,</b> 700	134,662.50	13.9590	134,338.80	13.9254
964,800	134,676.50	13.9590	134,352.85	13.9255
964 <b>,</b> 900	134,690.50	13.9590	134,366.80	13.9255
965,000	134,704.50	13.9590	134,380.85	13.9255
965,100	134,718.50	13.9590	134,394.90	13.9255
965 <b>,</b> 200	134,732.50	13.9590	134,408.85	13.9255
965,300	134,746.50	13.9590	134,422.90	13.9255
965,400	134,760.50	13.9590	134,436.80	13.9255
965,500	134,774.50	13.9590	134,450.90	13.9255
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965,600	134,788.50	13.9590	134,464.80	13.9255
965,700		13.9590	134,478.85	13.9255
	134,802.50		•	
965 <b>,</b> 800	134,816.50	13.9590	134,492.80	13.9255
965 <b>,</b> 900	134 <b>,</b> 830.50	13.9591	134,506.85	13.9255
966,000	134,844.50	13.9591	134,520.90	13.9256
966,100		13.9591	134,534.85	13.9256
	134,858.50			
966 <b>,</b> 200	134,872.50	13.9591	134,548.90	13.9256
966 <b>,</b> 300	134,886.50	13.9591	134,562.80	13.9256
966,400	134,900.50	13.9591	134,576.90	13.9256
966,500	134,914.50	13.9591		13.9256
	•		134,590.80	
966,600	134,928.50	13.9591	134,604.85	13.9256
966 <b>,</b> 700	134 <b>,</b> 942.50	13.9591	134,618.80	13.9256
966,800	134,956.50	13.9591	134,632.85	13.9256
966,900	134,970.50	13.9591	134,646.80	13.9256
967 <b>,</b> 000	134,984.50	13.9591	134,660.85	13.9256
967 <b>,</b> 100	134 <b>,</b> 998.50	13.9591	134 <b>,</b> 674.90	13.9256
967,200	135,012.50	13.9591	134,688.85	13.9256
967 <b>,</b> 300	135,026.50	13.9591	134,702.90	13.9257
967,400	135,040.50	13.9591	134,716.80	13.9257
967 <b>,</b> 500	135,054.50	13.9591	134,730.90	13.9257
967,600	135,068.50	13.9591	134,744.80	13.9257
967,700	135,082.50	13.9591	134,758.85	13.9257
· ·		13.9591	•	13.9257
967,800	135,096.50		134,772.80	
967 <b>,</b> 900	135,110.50	13.9591	134,786.85	13.9257
968 <b>,</b> 000	135,124.50	13.9591	134,800.90	13.9257
968,100	135,138.50	13.9591	134,814.85	13.9257
968,200	135,152.50	13.9592	134,828.90	13.9257
•				
968,300	135,166.50	13.9592	134,842.80	13.9257
968 <b>,</b> 400	135,180.50	13.9592	134,856.90	13.9257
968 <b>,</b> 500	135,194.50	13.9592	134,870.80	13.9257
968,600	135,208.50	13.9592	134,884.85	13.9258
968,700	135,222.50	13.9592	134,898.80	13.9258
· ·			•	
968,800	135,236.50	13.9592	134,912.85	13.9258
968 <b>,</b> 900	135,250.50	13.9592	134,926.80	13.9258
969 <b>,</b> 000	135,264.50	13.9592	134,940.85	13.9258
969,100	135,278.50	13.9592	134,954.90	13.9258
969,200	135,292.50	13.9592	134,968.85	13.9258
	•			
969,300	135,306.50	13.9592	134,982.90	13.9258
969,400	135,320.50	13.9592	134,996.80	13.9258
969 <b>,</b> 500	135,334.50	13.9592	135,010.90	13.9258
969,600	135,348.50	13.9592	135,024.80	13.9258
969,700	135,362.50	13.9592	135,038.85	13.9258
			•	
969 <b>,</b> 800	135,376.50	13.9592	135,052.80	13.9258
969 <b>,</b> 900	135,390.50	13.9592	135,066.85	13.9259
970,000	135,404.50	13.9592	135,080.90	13.9259
970,100	135,418.50	13.9592	135,094.85	13.9259
			•	
970,200	135,432.50	13.9592	135,108.90	13.9259
970 <b>,</b> 300	135,446.50	13.9592	135,122.80	13.9259
970 <b>,</b> 400	135,460.50	13.9592	135,136.90	13.9259
970,500	135,474.50	13.9592	135,150.80	13.9259
970,600	135,488.50	13.9593	135,164.85	13.9259
970,700	135,502.50	13.9593	135,178.80	13.9259
970 <b>,</b> 800	135,516.50	13.9593	135,192.85	13.9259
970,900	135,530.50	13.9593	135,206.80	13.9259
971 <b>,</b> 000	135,544.50	13.9593	135,220.85	13.9259
971,100	135,558.50	13.9593	135,234.90	13.9260
971,200	135,572.50	13.9593	135,248.85	13.9260
971 <b>,</b> 300	135,586.50	13.9593	135,262.90	13.9260

971,400	135,600.50	13.9593	135,276.80	13.9260
971,500	135,614.50	13.9593	135,290.90	13.9260
971 <b>,</b> 600	135,628.50	13.9593	135,304.80	13.9260
971,700	135,642.50	13.9593	135,318.85	13.9260
971 <b>,</b> 800	135,656.50	13.9593	135,332.80	13.9260
971 <b>,</b> 900	135,670.50	13.9593	135,346.85	13.9260
972 <b>,</b> 000	135,684.50	13.9593	135,360.90	13.9260
972 <b>,</b> 100	135,698.50	13.9593	135,374.85	13.9260
972 <b>,</b> 200	135,712.50	13.9593	135 <b>,</b> 388.90	13.9260
972,300	135,726.50	13.9593	135,402.80	13.9260
				13.9260
972,400	135,740.50	13.9593	135,416.90	
972 <b>,</b> 500	135,754.50	13.9593	135,430.80	13.9260
972 <b>,</b> 600	135,768.50	13.9593	135,444.85	13.9261
972,700	135,782.50	13.9593	135,458.80	13.9261
972,800	135,796.50	13.9593	135,472.85	13.9261
972 <b>,</b> 900	135,810.50	13.9593	135,486.80	13.9261
973 <b>,</b> 000	135,824.50	13.9594	135,500.85	13.9261
973 <b>,</b> 100	135,838.50	13.9594	135,514.90	13.9261
973 <b>,</b> 200	135,852.50	13.9594	135,528.85	13.9261
973 <b>,</b> 300	135,866.50	13.9594	135,542.90	13.9261
973,400	135,880.50	13.9594	135,556.80	13.9261
			135,570.90	
973,500	135,894.50	13.9594		13.9261
973 <b>,</b> 600	135,908.50	13.9594	135,584.80	13.9261
973 <b>,</b> 700	135,922.50	13.9594	135,598.85	13.9261
973 <b>,</b> 800	135,936.50	13.9594	135,612.80	13.9261
973 <b>,</b> 900	135,950.50	13.9594	135,626.85	13.9262
974 <b>,</b> 000	135,964.50	13.9594	135 <b>,</b> 640.90	13.9262
974,100	135,978.50	13.9594	135,654.85	13.9262
974,200	135,992.50	13.9594	135,668.90	13.9262
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974 <b>,</b> 300	136,006.50	13.9594	135,682.80	13.9262
974 <b>,</b> 400	136,020.50	13.9594	135,696.90	13.9262
974,500	136,034.50	13.9594	135,710.80	13.9262
			135,724.85	
974,600	136,048.50	13.9594		13.9262
974 <b>,</b> 700	136,062.50	13.9594	135,738.80	13.9262
974 <b>,</b> 800	136,076.50	13.9594	135,752.85	13.9262
974 <b>,</b> 900	136,090.50	13.9594	135,766.80	13.9262
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975 <b>,</b> 000	136,104.50	13.9594	135,780.85	13.9262
975 <b>,</b> 100	136,118.50	13.9594	135,794.90	13.9263
975,200	136,132.50	13.9594	135,808.85	13.9263
975,300			135,822.90	
	136,146.50	13.9594		13.9263
975 <b>,</b> 400	136,160.50	13.9595	135,836.80	13.9263
975 <b>,</b> 500	136,174.50	13.9595	135,850.90	13.9263
975,600	136,188.50	13.9595	135,864.80	13.9263
975 <b>,</b> 700	136,202.50	13.9595	135,878.85	13.9263
975 <b>,</b> 800	136,216.50	13.9595	135,892.80	13.9263
975 <b>,</b> 900	136,230.50	13.9595	135,906.85	13.9263
976,000	136,244.50	13.9595	135,920.90	13.9263
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976 <b>,</b> 100	136,258.50	13.9595	135,934.85	13.9263
976 <b>,</b> 200	136,272.50	13.9595	135,948.90	13.9263
976,300	136,286.50	13.9595	135,962.80	13.9263
976,400	136,300.50	13.9595	135,976.90	13.9264
976 <b>,</b> 500	136,314.50	13.9595	135,990.80	13.9264
976 <b>,</b> 600	136,328.50	13.9595	136,004.85	13.9264
976 <b>,</b> 700	136,342.50	13.9595	136,018.80	13.9264
976,800	136,356.50	13.9595	136,032.85	13.9264
976 <b>,</b> 900	136,370.50	13.9595	136,046.80	13.9264
977 <b>,</b> 000	136,384.50	13.9595	136,060.85	13.9264
977 <b>,</b> 100	136,398.50	13.9595	136,074.90	13.9264
J , , , ± 0 0	100,000.00	10.000	±00 <b>,</b> 014.00	10.7207

977 <b>,</b> 200	136,412.50	13.9595	136,088.85	13.9264
977 <b>,</b> 300	136,426.50	13.9595	136,102.90	13.9264
977 <b>,</b> 400	136,440.50	13.9595	136,116.80	13.9264
977 <b>,</b> 500	136,454.50	13.9595	136,130.90	13.9264
977,600	136,468.50	13.9595	136,144.80	13.9264
977 <b>,</b> 700	136,482.50	13.9595	136,158.85	13.9264
977 <b>,</b> 800	136,496.50	13.9596	136,172.80	13.9264
977 <b>,</b> 900	136,510.50	13.9596	136,186.85	13.9265
978 <b>,</b> 000	136,524.50	13.9596	136,200.90	13.9265
978 <b>,</b> 100	136,538.50	13.9596	136,214.85	13.9265
978,200	136,552.50	13.9596	136,228.90	13.9265
978,300	136,566.50	13.9596	136,242.80	13.9265
978 <b>,</b> 400	136,580.50	13.9596	136,256.90	13.9265
978 <b>,</b> 500	136,594.50	13.9596	136,270.80	13.9265
978 <b>,</b> 600	136,608.50	13.9596	136,284.85	13.9265
978,700	136,622.50	13.9596	136,298.80	13.9265
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978 <b>,</b> 800	136,636.50	13.9596	136,312.85	13.9265
978 <b>,</b> 900	136,650.50	13.9596	136,326.80	13.9265
979,000	136,664.50	13.9596	136,340.85	13.9265
979 <b>,</b> 100	136,678.50	13.9596	136,354.90	13.9266
979 <b>,</b> 200	136,692.50	13.9596	136,368.85	13.9266
979,300	136,706.50	13.9596	136,382.90	13.9266
979,400	136,720.50	13.9596	136,396.80	13.9266
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979 <b>,</b> 500	136,734.50	13.9596	136,410.90	13.9266
979 <b>,</b> 600	136 <b>,</b> 748.50	13.9596	136 <b>,</b> 424.80	13.9266
979 <b>,</b> 700	136,762.50	13.9596	136,438.85	13.9266
979,800	136,776.50	13.9596	136,452.80	13.9266
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979 <b>,</b> 900	136,790.50	13.9596	136,466.85	13.9266
980,000	136,804.50	13.9596	136 <b>,</b> 480.90	13.9266
980,100	136,818.50	13.9596	136,494.85	13.9266
980,200	136,832.50	13.9597	136,508.90	13.9266
980,300	136,846.50	13.9597	136,522.80	13.9266
980 <b>,</b> 400	136,860.50	13.9597	136,536.90	13.9267
980,500	136,874.50	13.9597	136,550.80	13.9267
980,600	136,888.50	13.9597	136,564.85	13.9267
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980 <b>,</b> 700	136,902.50	13.9597	136,578.80	13.9267
980 <b>,</b> 800	136,916.50	13.9597	136,592.85	13.9267
980,900	136,930.50	13.9597	136,606.80	13.9267
981,000	136,944.50	13.9597	136,620.85	13.9267
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981,100	136,958.50	13.9597	136,634.90	13.9267
981 <b>,</b> 200	136,972.50	13.9597	136,648.85	13.9267
981,300	136,986.50	13.9597	136,662.90	13.9267
981,400	137,000.50	13.9597	136,676.80	13.9267
981,500	137,014.50	13.9597	136,690.90	13.9267
981 <b>,</b> 600	137,028.50	13.9597	136,704.80	13.9267
981 <b>,</b> 700	137,042.50	13.9597	136,718.85	13.9267
981,800	137,056.50	13.9597	136,732.80	13.9267
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981,900	137,070.50	13.9597	136,746.85	13.9268
982 <b>,</b> 000	137,084.50	13.9597	136,760.90	13.9268
982,100	137,098.50	13.9597	136,774.85	13.9268
982,200	137,112.50	13.9597	136,788.90	13.9268
982,300	137,126.50	13.9597	136,802.80	13.9268
982,400	137,140.50	13.9597	136,816.90	13.9268
982 <b>,</b> 500	137,154.50	13.9597	136,830.80	13.9268
982,600	137,168.50	13.9597	136,844.85	13.9268
982,700	137,182.50	13.9598	136,858.80	13.9268
982,800	137,196.50	13.9598	136,872.85	13.9268
982 <b>,</b> 900	137,210.50	13.9598	136,886.80	13.9268

983,000	137,224.50	13.9598	136,900.85	13.9268
983,100	137,238.50	13.9598	136,914.90	13.9269
983 <b>,</b> 200	137,252.50	13.9598	136,928.85	13.9269
983 <b>,</b> 300	137,266.50	13.9598	136,942.90	13.9269
983,400	137,280.50	13.9598	136,956.80	13.9269
983 <b>,</b> 500	137,294.50	13.9598	136 <b>,</b> 970.90	13.9269
983 <b>,</b> 600	137,308.50	13.9598	136,984.80	13.9269
983,700	137,322.50	13.9598	136,998.85	13.9269
983 <b>,</b> 800	137,336.50	13.9598	137,012.80	13.9269
983 <b>,</b> 900	137,350.50	13.9598	137,026.85	13.9269
984,000	137,364.50	13.9598	137,040.90	13.9269
984,100	137,378.50	13.9598	137,054.85	13.9269
984 <b>,</b> 200	137,392.50	13.9598	137,068.90	13.9269
984 <b>,</b> 300	137,406.50	13.9598	137,082.80	13.9269
984,400	137,420.50	13.9598	137,096.90	13.9269
984,500	137,434.50	13.9598	137,110.80	13.9269
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984 <b>,</b> 600	137,448.50	13.9598	137,124.85	13.9270
984 <b>,</b> 700	137,462.50	13.9598	137,138.80	13.9270
984,800	137,476.50	13.9598	137,152.85	13.9270
984,900	137,490.50	13.9598	137,166.80	13.9270
985 <b>,</b> 000	137,504.50	13.9598	137,180.85	13.9270
985,100	137,518.50	13.9599	137,194.90	13.9270
985,200	137,532.50	13.9599	137,208.85	13.9270
985 <b>,</b> 300	137,546.50	13.9599	137,222.90	13.9270
985 <b>,</b> 400	137,560.50	13.9599	137,236.80	13.9270
985 <b>,</b> 500	137,574.50	13.9599	137,250.90	13.9270
985 <b>,</b> 600	137,588.50	13.9599	137,264.80	13.9270
985 <b>,</b> 700	137,602.50	13.9599	137,278.85	13.9270
985 <b>,</b> 800	137,616.50	13.9599	137 <b>,</b> 292.80	13.9270
985,900	137,630.50	13.9599	137,306.85	13.9271
986,000	137,644.50	13.9599	137,320.90	13.9271
986,100	137,658.50	13.9599	137,334.85	13.9271
986 <b>,</b> 200	137 <b>,</b> 672.50	13.9599	137,348.90	13.9271
986,300	137,686.50	13.9599	137,362.80	13.9271
986,400	137,700.50	13.9599	137,376.90	13.9271
986,500	137,714.50	13.9599	137,390.80	13.9271
986 <b>,</b> 600	137,728.50	13.9599	137,404.85	13.9271
986 <b>,</b> 700	137,742.50	13.9599	137,418.80	13.9271
986,800	137,756.50	13.9599	137,432.85	13.9271
986,900	137,770.50	13.9599	137,446.80	13.9271
987 <b>,</b> 000	137,784.50	13.9599	137,460.85	13.9271
987,100	137,798.50	13.9599	137,474.90	13.9272
987 <b>,</b> 200	137,812.50	13.9599	137,488.85	13.9272
987 <b>,</b> 300	137,826.50	13.9599	137,502.90	13.9272
987 <b>,</b> 400	137,840.50	13.9599	137,516.80	13.9272
987 <b>,</b> 500	137,854.50	13.9599	137,530.90	13.9272
987,600	137,868.50	13.9600	137,544.80	13.9272
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987 <b>,</b> 700	137,882.50	13.9600	137,558.85	13.9272
987 <b>,</b> 800	137 <b>,</b> 896.50	13.9600	137 <b>,</b> 572.80	13.9272
987 <b>,</b> 900	137,910.50	13.9600	137,586.85	13.9272
988,000	137,924.50	13.9600	137,600.90	13.9272
988,100	137,938.50	13.9600	137,614.85	13.9272
988 <b>,</b> 200	137,952.50	13.9600	137,628.90	13.9272
988,300	137,966.50	13.9600	137,642.80	13.9272
988,400	137,980.50	13.9600	137,656.90	13.9272
988,500	137,994.50	13.9600	137,670.80	13.9272
988 <b>,</b> 600	138,008.50	13.9600	137,684.85	13.9273
988 <b>,</b> 700	138,022.50	13.9600	137,698.80	13.9273

988,800	138,036.50	13.9600	137,712.85	13.9273
988,900	138,050.50	13.9600	137,726.80	13.9273
989 <b>,</b> 000	138,064.50	13.9600	137 <b>,</b> 740.85	13.9273
989,100	138,078.50	13.9600	137,754.90	13.9273
989,200	138,092.50	13.9600	137,768.85	13.9273
989 <b>,</b> 300	138,106.50	13.9600	137 <b>,</b> 782.90	13.9273
989 <b>,</b> 400	138,120.50	13.9600	137,796.80	13.9273
989,500	138,134.50	13.9600	137,810.90	13.9273
989,600	138,148.50	13.9600	137,824.80	13.9273
989 <b>,</b> 700	138,162.50	13.9600	137,838.85	13.9273
989,800	138,176.50	13.9600	137,852.80	13.9273
989,900	138,190.50	13.9600	137,866.85	13.9274
990,000	138,204.50	13.9601	137,880.90	13.9274
990,100	138,218.50	13.9601	137 <b>,</b> 894.85	13.9274
990,200	138,232.50	13.9601	137,908.90	13.9274
990,300	138,246.50	13.9601	137,922.80	13.9274
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990,400	138,260.50	13.9601	137,936.90	13.9274
990,500	138,274.50	13.9601	137,950.80	13.9274
990,600	138,288.50	13.9601	137,964.85	13.9274
990,700	138,302.50	13.9601	137,978.80	13.9274
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990,800	138,316.50	13.9601	137,992.85	13.9274
990,900	138,330.50	13.9601	138,006.80	13.9274
991,000	138,344.50	13.9601	138,020.85	13.9274
991,100	138,358.50	13.9601	138,034.90	13.9274
991,200	138,372.50	13.9601	138,048.85	13.9274
991,300	138,386.50	13.9601	138,062.90	13.9275
991,400	138,400.50	13.9601	138,076.80	13.9275
991,500	138,414.50	13.9601	138,090.90	13.9275
991 <b>,</b> 600	138,428.50	13.9601	138,104.80	13.9275
991,700	138,442.50	13.9601	138,118.85	13.9275
991,800	138,456.50	13.9601	138,132.80	13.9275
991,900	138,470.50	13.9601	138,146.85	13.9275
992 <b>,</b> 000	138,484.50	13.9601	138,160.90	13.9275
992,100	138,498.50	13.9601	138,174.85	13.9275
992,200	138,512.50	13.9601	138,188.90	13.9275
		13.9601		13.9275
992,300	138,526.50		138,202.80	
992 <b>,</b> 400	138,540.50	13.9601	138,216.90	13.9275
992 <b>,</b> 500	138,554.50	13.9602	138,230.80	13.9275
992,600	138,568.50	13.9602	138,244.85	13.9276
992,700	138,582.50	13.9602	138,258.80	13.9276
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992 <b>,</b> 800	138,596.50	13.9602	138,272.85	13.9276
992 <b>,</b> 900	138,610.50	13.9602	138,286.80	13.9276
993,000	138,624.50	13.9602	138,300.85	13.9276
993,100	138,638.50	13.9602	138,314.90	13.9276
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993,200	138,652.50	13.9602	138,328.85	13.9276
993 <b>,</b> 300	138,666.50	13.9602	138,342.90	13.9276
993,400	138,680.50	13.9602	138,356.80	13.9276
993,500	138,694.50	13.9602	138,370.90	13.9276
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993,600	138,708.50	13.9602	138,384.80	13.9276
993 <b>,</b> 700	138,722.50	13.9602	138,398.85	13.9276
993,800	138,736.50	13.9602	138,412.80	13.9276
993,900	138,750.50	13.9602	138,426.85	13.9276
994,000	138,764.50	13.9602	138,440.90	13.9277
994,100	138,778.50	13.9602	138,454.85	13.9277
994,200	138,792.50	13.9602	138,468.90	13.9277
994,300	138,806.50	13.9602	138,482.80	13.9277
994,400			138,496.90	
	138,820.50	13.9602		13.9277
994,500	138,834.50	13.9602	138,510.80	13.9277

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994 <b>,</b> 600	138,848.50	13.9602	138,524.85	13.9277
994 <b>,</b> 700	138,862.50	13.9602	138,538.80	13.9277
994,800	138,876.50	13.9602	138,552.85	13.9277
994,900	138,890.50	13.9602	138,566.80	13.9277
995,000	138,904.50	13.9603	138,580.85	13.9277
995,100	138,918.50	13.9603	138,594.90	13.9277
995,200	138,932.50	13.9603	138,608.85	13.9277
995 <b>,</b> 300	138,946.50	13.9603	138,622.90	13.9277
995 <b>,</b> 400	138,960.50	13.9603	138,636.80	13.9277
995 <b>,</b> 500	138,974.50	13.9603	138,650.90	13.9278
995,600	138,988.50	13.9603	138,664.80	13.9278
995,700	139,002.50	13.9603	138,678.85	13.9278
995,800	139,016.50	13.9603	138,692.80	13.9278
995,900	139,030.50	13.9603	138,706.85	13.9278
996,000	139,044.50	13.9603	138,720.90	13.9278
996,100	139,058.50	13.9603	138,734.85	13.9278
996 <b>,</b> 200	139,072.50	13.9603	138,748.90	13.9278
996 <b>,</b> 300	139 <b>,</b> 086.50	13.9603	138,762.80	13.9278
996,400	139,100.50	13.9603	138,776.90	13.9278
996,500	139,114.50	13.9603	138,790.80	13.9278
996,600	139,128.50	13.9603	138,804.85	13.9278
996,700	139,142.50	13.9603	138,818.80	13.9278
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996,800	139,156.50	13.9603	138,832.85	13.9279
996,900	139,170.50	13.9603	138,846.80	13.9279
997 <b>,</b> 000	139,184.50	13.9603	138,860.85	13.9279
997 <b>,</b> 100	139,198.50	13.9603	138,874.90	13.9279
997 <b>,</b> 200	139,212.50	13.9603	138,888.85	13.9279
997,300	139,226.50	13.9603	138,902.90	13.9279
997,400	139,240.50	13.9603	138,916.80	13.9279
997 <b>,</b> 500	139,254.50	13.9604	138,930.90	13.9279
997,600	139,268.50	13.9604	138,944.80	13.9279
997,700	139,282.50	13.9604	138,958.85	13.9279
997,800	139,296.50	13.9604	138,972.80	13.9279
997,900	139,310.50	13.9604	138,986.85	13.9279
998,000	139,324.50	13.9604	139,000.90	13.9279
998,100	139,338.50	13.9604	139,014.85	13.9279
998 <b>,</b> 200	139,352.50	13.9604	139,028.90	13.9280
998,300	139,366.50	13.9604	139,042.80	13.9280
998,400	139,380.50	13.9604	139,056.90	13.9280
998 <b>,</b> 500	139,394.50	13.9604	139,070.80	13.9280
998,600	139,408.50	13.9604	139,084.85	13.9280
998,700	139,422.50	13.9604	139,098.80	13.9280
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998,800	139,436.50	13.9604	139,112.85	13.9280
998,900	139,450.50	13.9604	139,126.80	13.9280
999,000	139,464.50	13.9604	139,140.85	13.9280
999,100	139,478.50	13.9604	139,154.90	13.9280
999 <b>,</b> 200	139,492.50	13.9604	139,168.85	13.9280
999,300	139,506.50	13.9604	139,182.90	13.9280
999,400	139,520.50	13.9604	139,196.80	13.9280
999 <b>,</b> 500	139,534.50	13.9604	139,210.90	13.9281
999,600	139,548.50	13.9604	139,224.80	13.9281
999,700	139,540.50	13.9604	139,238.85	13.9281
999,700	139,502.50		139,252.80	
		13.9604		13.9281
999,900	139,590.50	13.9604	139,266.85	13.9281
1,000,000	139,604.50	13.9605	139,280.90	13.9281