

CB: Lempira

Id	X	Y
1	356702.794	1617064.57
2	357152.015	1614569.18
3	357190.452	1614106.55
4	357451.515	1610963.79
5	356658.853	1609507.4
6	356645.666	1609483.15
7	356645.465	1609484.45
8	356475.049	1609171.36
9	355466.827	1608024.86
10	354681.544	1606809.36
11	355267.17	1605477.73
12	355055.419	1604175.1
13	354483.323	1603573.85
14	353815.227	1602972.22
15	353088.725	1602217.72
16	353070.662	1602198.97
17	352746.255	1601997.22
18	351817.533	1601264.97
19	351638.689	1601123.97
20	351187.625	1600927.72
21	350880.749	1600801.97
22	350848.687	1600789.59
23	350825.156	1600780.97
24	350801.499	1600772.97
25	350777.687	1600765.22
26	350753.718	1600757.97
27	350729.655	1600751.09
28	350705.468	1600744.59
29	350681.186	1600738.59
30	350656.78	1600732.97
31	350632.28	1600727.84
32	350607.717	1600723.09
33	350583.061	1600718.84
34	350558.311	1600714.97
35	350533.53	1600711.47
36	350508.686	1600708.47
37	350483.78	1600705.97
38	350458.842	1600703.72
39	350433.873	1600702.09
40	350408.873	1600700.84
41	350383.873	1600699.97
42	350358.842	1600699.59
43	350333.81	1600699.59
44	350308.779	1600700.09
45	350283.779	1600700.97

46	350258.779	1600702.34
47	350233.81	1600704.09
48	350208.873	1600706.34
49	350183.997	1600708.97
50	349050.244	1600839.97
51	345794.11	1600533.22
52	344459.044	1601072.1
53	344384.7	1601097.22
54	344336.013	1601112.47
55	344287.044	1601126.85
56	344237.856	1601140.47
57	344188.418	1601153.22
58	344138.762	1601164.97
59	344057.012	1601182.6
60	344002.887	1601192.97
61	343948.574	1601202.47
62	343939.137	1601203.97
63	343930.449	1601205.1
64	343921.73	1601206.22
65	343914.543	1601206.97
66	343913.012	1601207.1
67	343904.262	1601207.85
68	343895.512	1601208.35
69	343886.762	1601208.85
70	343877.98	1601209.1
71	343869.23	1601209.22
72	343860.449	1601209.22
73	343851.668	1601208.97
74	343842.918	1601208.6
75	343834.168	1601208.22
76	343825.418	1601207.47
77	343816.668	1601206.72
78	343807.949	1601205.72
79	343799.261	1601204.72
80	343790.574	1601203.47
81	343781.917	1601201.97
82	343773.292	1601200.47
83	343764.667	1601198.72
84	343756.105	1601196.97
85	343747.574	1601194.97
86	343739.074	1601192.72
87	343730.605	1601190.47
88	343722.167	1601187.97
89	343713.792	1601185.47
90	343636.042	1601161.35
91	343562.323	1601140.1

CB: Lempira

92	343488.26	1601119.97
93	343413.854	1601101.35
94	343339.135	1601083.85
95	343264.135	1601067.72
96	343188.853	1601052.85
97	343113.322	1601039.35
98	343037.572	1601027.22
99	342903.884	1601005.22
100	342806.602	1600987.22
101	342709.633	1600967.47
102	342613.039	1600946.1
103	342516.82	1600922.97
104	342421.007	1600898.1
105	342325.663	1600871.72
106	342230.788	1600843.6
107	342057.006	1600788.35
108	342038.756	1600782.22
109	341914.381	1600740.1
110	341772.599	1600689.22
111	341631.755	1600635.97
112	341491.848	1600580.22
113	341352.91	1600522.1
114	341306.254	1600501.47
115	341268.098	1600483.72
116	341230.223	1600465.35
117	341192.691	1600446.22
118	341155.504	1600426.6
119	341118.691	1600406.22
120	341082.191	1600385.22
121	341046.097	1600363.6
122	341010.378	1600341.22
123	340063.469	1599728.97
124	338317.37	1598599.84
125	338033.588	1598406.09
126	338043.057	1598394.59
127	338050.807	1598385.59
128	338070.588	1598363.22
129	338087.994	1598344.34
130	338105.713	1598325.72
131	338108.807	1598322.72
132	338111.151	1598320.59
133	338113.588	1598318.47
134	338116.088	1598316.47
135	338118.682	1598314.59
136	338121.307	1598312.84
137	338125.963	1598309.84

138	338129.369	1598307.84
139	338132.838	1598305.84
140	338136.307	1598303.84
141	338139.838	1598301.97
142	338143.369	1598300.09
143	338146.963	1598298.34
144	338150.557	1598296.72
145	338154.213	1598295.09
146	338157.869	1598293.47
147	338161.307	1598292.09
148	338165.901	1598290.34
149	338315.432	1598271.59
150	338436.901	1598245.47
151	338437.495	1598242.72
152	338438.089	1598240.09
153	338438.589	1598237.34
154	338439.276	1598233.22
155	338439.808	1598230.22
156	338440.433	1598227.22
157	338441.183	1598224.22
158	338441.995	1598221.34
159	338442.933	1598218.34
160	338443.964	1598215.47
161	338445.12	1598212.72
162	338446.308	1598209.97
163	338450.058	1598201.97
164	338453.933	1598194.09
165	338457.964	1598186.34
166	338465.714	1598172.22
167	338473.683	1598157.84
168	338481.401	1598143.47
169	338492.808	1598120.84
170	338497.964	1598110.09
171	338502.902	1598099.22
172	338507.683	1598088.34
173	338512.276	1598077.22
174	338516.652	1598066.22
175	338522.558	1598050.34
176	338523.433	1598047.34
177	338523.995	1598044.34
178	338524.245	1598041.34
179	338524.152	1598038.34
180	338523.776	1598035.34
181	338522.964	1598032.09
182	338522.058	1598029.72
183	338520.902	1598027.47

CB: Lempira

184	338519.526	1598025.34
185	338517.933	1598023.34
186	338516.12	1598021.47
187	338514.152	1598019.84
188	338512.026	1598018.47
189	338509.777	1598017.34
190	338504.12	1598015.34
191	338500.651	1598013.97
192	338497.214	1598012.72
193	338493.808	1598011.34
194	338490.401	1598009.84
195	338487.058	1598008.34
196	338483.714	1598006.84
197	338480.401	1598005.22
198	338477.12	1598003.47
199	338473.87	1598001.72
200	338470.651	1597999.97
201	338467.464	1597998.09
202	338464.308	1597996.22
203	338461.183	1597994.22
204	338458.12	1597992.22
205	338455.058	1597990.22
206	338452.058	1597988.09
207	338449.058	1597985.84
208	338444.995	1597982.72
209	338430.464	1597971.22
210	338416.12	1597959.34
211	338402.026	1597947.34
212	338388.12	1597935.09
213	338364.338	1597912.97
214	338362.651	1597910.97
215	338361.464	1597908.59
216	338360.838	1597906.09
217	338360.807	1597903.47
218	338361.588	1597899.72
219	338362.401	1597897.09
220	338363.37	1597894.59
221	338364.526	1597892.09
222	338395.057	1597839.84
223	338425.589	1597789.72
224	338433.151	1597777.72
225	338440.901	1597765.97
226	338448.87	1597754.22
227	338457.058	1597742.72
228	338466.776	1597729.59
229	338469.745	1597725.47

230	338472.526	1597721.34
231	338475.183	1597717.09
232	338477.682	1597712.72
233	338480.026	1597708.34
234	338482.526	1597703.22
235	338483.433	1597700.72
236	338483.87	1597698.09
237	338483.839	1597695.47
238	338483.37	1597692.84
239	338482.464	1597690.47
240	338481.089	1597688.09
241	338476.026	1597681.22
242	338470.87	1597674.34
243	338465.589	1597667.71
244	338460.214	1597661.09
245	338454.682	1597654.59
246	338449.089	1597648.09
247	338443.339	1597641.84
248	338437.495	1597635.59
249	338431.557	1597629.46
250	338424.62	1597622.59
251	338421.339	1597619.46
252	338418.026	1597616.46
253	338414.651	1597613.34
254	338411.213	1597610.46
255	338407.745	1597607.59
256	338404.214	1597604.71
257	338400.651	1597601.96
258	338397.026	1597599.34
259	338393.37	1597596.71
260	338389.651	1597594.09
261	338383.651	1597590.09
262	338377.682	1597584.09
263	338371.588	1597578.21
264	338365.401	1597572.46
265	338359.12	1597566.71
266	338352.745	1597561.21
267	338346.245	1597555.71
268	338339.682	1597550.34
269	338333.026	1597545.21
270	338326.276	1597540.09
271	338319.432	1597535.09
272	338310.995	1597529.21
273	338264.213	1597513.96
274	338191.432	1597482.71
275	338181.057	1597476.21

CB: Lempira

276	338170.682	1597469.59
277	338161.4	1597463.46
278	338156.525	1597459.96
279	338151.713	1597456.46
280	338146.963	1597452.84
281	338142.275	1597449.21
282	338137.65	1597445.46
283	338133.088	1597441.59
284	338128.588	1597437.71
285	338124.15	1597433.71
286	338121.369	1597430.96
287	338119.525	1597428.84
288	338117.806	1597426.71
289	338116.181	1597424.46
290	338114.713	1597422.09
291	338113.338	1597419.71
292	338112.088	1597417.21
293	338110.994	1597414.71
294	338109.556	1597410.09
295	338109.119	1597407.21
296	338108.963	1597404.34
297	338109.213	1597387.96
298	338109.65	1597375.09
299	338110.306	1597362.34
300	338111.181	1597349.71
301	338111.494	1597346.09
302	338111.806	1597343.34
303	338112.15	1597340.71
304	338112.525	1597337.96
305	338112.963	1597335.34
306	338113.463	1597332.71
307	338113.994	1597329.96
308	338114.556	1597327.34
309	338115.181	1597324.71
310	338115.869	1597322.09
311	338116.556	1597319.46
312	338117.338	1597316.96
313	338118.119	1597314.34
314	338118.994	1597311.71
315	338119.869	1597309.21
316	338120.806	1597306.71
317	338121.806	1597304.09
318	338122.838	1597301.59
319	338123.9	1597299.09
320	338125.025	1597296.71
321	338126.181	1597294.21

322	338127.369	1597291.84
323	338128.619	1597289.34
324	338129.9	1597286.96
325	338131.213	1597284.59
326	338132.588	1597282.34
327	338133.994	1597279.96
328	338135.588	1597277.09
329	338136.775	1597274.46
330	338137.744	1597271.59
331	338138.463	1597268.71
332	338138.9	1597265.71
333	338139.119	1597262.84
334	338139.056	1597259.84
335	338138.713	1597256.84
336	338138.15	1597253.96
337	338137.306	1597251.09
338	338136.244	1597248.34
339	338134.931	1597245.59
340	338133.588	1597243.34
341	338132.119	1597241.21
342	338130.463	1597239.21
343	338128.681	1597237.21
344	338126.775	1597235.46
345	338118.15	1597228.09
346	338112.744	1597223.59
347	338107.244	1597219.34
348	338101.681	1597215.09
349	338097.556	1597212.09
350	338093.369	1597209.09
351	338091.15	1597207.46
352	338087.369	1597205.09
353	338083.525	1597202.71
354	338079.587	1597200.59
355	338075.587	1597198.46
356	338071.494	1597196.59
357	338067.337	1597194.84
358	338063.15	1597193.21
359	338058.9	1597191.71
360	338054.587	1597190.34
361	338050.337	1597188.84
362	338047.619	1597187.59
363	338044.994	1597185.96
364	338042.525	1597184.21
365	338040.244	1597182.21
366	338038.119	1597179.96
367	338036.212	1597177.59

CB: Lempira

368	338033.931	1597174.09
369	338032.775	1597171.71
370	338031.806	1597169.21
371	338031.087	1597166.71
372	338030.556	1597164.09
373	338030.025	1597158.84
374	338029.931	1597155.84
375	338029.993	1597152.84
376	338030.181	1597149.71
377	338030.556	1597146.71
378	338031.087	1597143.84
379	338032.4	1597137.84
380	338033.368	1597133.96
381	338034.369	1597130.09
382	338035.431	1597126.21
383	338036.587	1597122.34
384	338037.806	1597118.59
385	338039.087	1597114.71
386	338048.806	1597088.21
387	338054.275	1597074.34
388	338059.994	1597060.59
389	338063.869	1597051.71
390	338066.712	1597045.59
391	338069.681	1597039.59
392	338072.744	1597033.46
393	338075.931	1597027.46
394	338079.212	1597021.59
395	338081.431	1597017.59
396	338083.431	1597013.71
397	338085.369	1597009.96
398	338087.244	1597006.09
399	338089.056	1597002.21
400	338090.775	1596998.34
401	338092.431	1596994.34
402	338094.025	1596990.34
403	338095.712	1596985.96
404	338097.181	1596981.46
405	338098.494	1596976.96
406	338099.681	1596972.34
407	338100.681	1596967.84
408	338101.525	1596963.09
409	338102.212	1596958.46
410	338102.712	1596953.84
411	338103.087	1596949.09
412	338103.337	1596943.84
413	338103.431	1596940.09

414	338103.431	1596936.46
415	338103.4	1596932.84
416	338103.306	1596929.21
417	338103.119	1596925.59
418	338102.9	1596921.96
419	338102.619	1596918.34
420	338102.244	1596914.71
421	338101.837	1596911.09
422	338101.337	1596907.46
423	338100.806	1596903.84
424	338100.212	1596900.21
425	338099.525	1596896.71
426	338098.494	1596891.71
427	338097.494	1596887.34
428	338096.431	1596882.96
429	338095.306	1596878.71
430	338094.087	1596874.34
431	338092.806	1596870.09
432	338091.462	1596865.84
433	338090.025	1596861.71
434	338085.712	1596849.71
435	338081.681	1596839.21
436	338077.494	1596828.71
437	338073.119	1596818.34
438	338068.556	1596808.09
439	338062.431	1596795.09
440	338057.993	1596786.09
441	338053.4	1596777.21
442	338048.65	1596768.34
443	338043.743	1596759.59
444	338038.681	1596750.96
445	338033.462	1596742.46
446	338030.556	1596738.09
447	338028.556	1596735.59
448	338026.431	1596733.09
449	338024.181	1596730.84
450	338021.806	1596728.59
451	338019.337	1596726.59
452	338016.743	1596724.59
453	338011.525	1596721.21
454	338008.337	1596719.21
455	338005.056	1596717.46
456	338001.712	1596715.71
457	337965.337	1596698.46
458	337936.149	1596685.34
459	337928.274	1596681.96

CB: Lempira

460	337922.118	1596679.46
461	337915.93	1596677.09
462	337909.681	1596674.84
463	337903.399	1596672.71
464	337897.087	1596670.71
465	337890.743	1596668.71
466	337884.368	1596666.96
467	337877.962	1596665.21
468	337871.524	1596663.59
469	337865.055	1596662.09
470	337858.555	1596660.71
471	337854.368	1596659.71
472	337851.305	1596658.84
473	337848.337	1596657.71
474	337845.399	1596656.46
475	337842.555	1596655.09
476	337839.774	1596653.59
477	337837.055	1596651.84
478	337834.462	1596649.96
479	337831.962	1596648.09
480	337829.555	1596645.96
481	337825.899	1596642.21
482	337823.93	1596639.84
483	337822.149	1596637.21
484	337820.524	1596634.46
485	337819.118	1596631.71
486	337817.899	1596628.84
487	337815.493	1596622.84
488	337814.18	1596619.84
489	337812.836	1596616.84
490	337811.462	1596613.84
491	337809.993	1596610.96
492	337808.524	1596608.09
493	337806.961	1596605.21
494	337805.368	1596602.34
495	337803.711	1596599.46
496	337802.024	1596596.71
497	337800.274	1596593.96
498	337798.493	1596591.21
499	337791.805	1596581.46
500	337785.899	1596573.21
501	337779.868	1596564.96
502	337773.68	1596556.96
503	337769.961	1596554.71
504	337767.118	1596554.21
505	337764.555	1596554.09

506	337761.93	1596554.09
507	337759.336	1596554.21
508	337756.774	1596554.59
509	337754.243	1596555.09
510	337746.43	1596556.84
511	337741.305	1596557.84
512	337736.118	1596558.84
513	337730.93	1596559.71
514	337725.742	1596560.46
515	337720.524	1596561.21
516	337715.305	1596561.84
517	337710.055	1596562.34
518	337680.774	1596564.84
519	337649.149	1596567.21
520	337645.742	1596567.34
521	337642.367	1596567.34
522	337637.086	1596566.96
523	337634.273	1596566.59
524	337631.461	1596565.96
525	337590.023	1596556.34
526	337548.711	1596546.21
527	337519.461	1596538.59
528	337492.711	1596530.96
529	337466.054	1596522.96
530	337461.648	1596521.46
531	337458.679	1596520.34
532	337455.773	1596519.09
533	337452.898	1596517.71
534	337450.054	1596516.21
535	337447.273	1596514.71
536	337444.617	1596512.96
537	337442.148	1596511.09
538	337439.898	1596508.96
539	337437.804	1596506.59
540	337431.148	1596498.46
541	337425.242	1596490.84
542	337419.492	1596483.21
543	337413.866	1596475.59
544	337408.367	1596467.71
545	337406.71	1596465.21
546	337404.179	1596461.21
547	337401.773	1596457.09
548	337399.492	1596452.84
549	337397.398	1596448.59
550	337395.429	1596444.21
551	337393.617	1596439.84

CB: Lempira

552	337391.96	1596435.34
553	337390.46	1596430.84
554	337389.148	1596426.21
555	337387.804	1596422.09
556	337386.835	1596419.59
557	337385.71	1596417.21
558	337384.491	1596414.84
559	337383.148	1596412.59
560	337381.679	1596410.46
561	337380.116	1596408.34
562	337378.429	1596406.34
563	337376.616	1596404.34
564	337374.741	1596402.46
565	337370.741	1596399.46
566	337368.46	1596398.34
567	337366.054	1596397.34
568	337363.554	1596396.59
569	337361.023	1596396.09
570	337358.429	1596395.96
571	337354.679	1596395.59
572	337352.179	1596394.84
573	337349.804	1596393.96
574	337347.523	1596392.71
575	337345.429	1596391.21
576	337343.554	1596389.46
577	337341.429	1596387.21
578	337339.491	1596384.96
579	337337.554	1596382.84
580	337335.679	1596380.59
581	337326.554	1596369.34
582	337317.616	1596358.09
583	337315.21	1596354.96
584	337313.304	1596352.34
585	337311.429	1596349.71
586	337309.616	1596347.09
587	337307.835	1596344.34
588	337306.085	1596341.59
589	337304.397	1596338.84
590	337302.772	1596335.96
591	337301.179	1596333.21
592	337299.647	1596330.34
593	337298.179	1596327.46
594	337296.741	1596324.46
595	337295.335	1596321.59
596	337293.304	1596317.84
597	337291.772	1596315.71

598	337290.054	1596313.71
599	337288.147	1596311.71
600	337286.116	1596310.09
601	337283.897	1596308.59
602	337281.397	1596307.09
603	337278.929	1596305.96
604	337276.366	1596305.09
605	337273.71	1596304.34
606	337271.022	1596303.96
607	337268.304	1596303.71
608	337262.397	1596303.46
609	337258.772	1596303.09
610	337255.178	1596302.84
611	337251.585	1596302.46
612	337247.991	1596301.96
613	337244.397	1596301.46
614	337240.835	1596300.84
615	337237.272	1596300.21
616	337233.741	1596299.59
617	337230.179	1596298.84
618	337226.678	1596297.96
619	337207.866	1596293.21
620	337189.147	1596288.09
621	337183.335	1596286.21
622	337179.866	1596284.84
623	337176.96	1596283.34
624	337174.71	1596281.84
625	337172.678	1596280.09
626	337170.803	1596278.21
627	337169.147	1596276.09
628	337167.709	1596273.84
629	337166.553	1596271.34
630	337164.522	1596267.34
631	337163.085	1596264.96
632	337161.491	1596262.71
633	337159.709	1596260.59
634	337157.803	1596258.59
635	337155.772	1596256.71
636	337153.585	1596255.09
637	337151.303	1596253.46
638	337146.491	1596250.46
639	337142.834	1596248.34
640	337139.178	1596246.21
641	337135.459	1596244.21
642	337131.709	1596242.34
643	337123.428	1596237.96

CB: Lempira

644	337118.803	1596235.34
645	337114.241	1596232.71
646	337109.741	1596229.96
647	337096.428	1596221.34
648	337088.991	1596216.34
649	337074.616	1596206.21
650	337060.365	1596195.96
651	337057.053	1596193.34
652	337053.459	1596190.46
653	337049.959	1596187.34
654	337046.584	1596184.21
655	337043.303	1596180.84
656	337040.147	1596177.46
657	337037.115	1596173.96
658	337034.209	1596170.34
659	337032.147	1596167.46
660	337030.584	1596165.09
661	337029.178	1596162.46
662	337027.865	1596159.96
663	337026.709	1596157.21
664	337025.678	1596154.59
665	337024.803	1596151.71
666	337024.084	1596148.96
667	337023.365	1596145.09
668	337023.115	1596142.34
669	337023.053	1596139.59
670	337023.209	1596136.96
671	337023.522	1596134.21
672	337024.022	1596131.59
673	337024.709	1596128.84
674	337026.272	1596123.46
675	337027.022	1596120.46
676	337027.772	1596117.34
677	337028.428	1596114.34
678	337029.053	1596111.34
679	337029.615	1596108.21
680	337030.147	1596105.09
681	337030.584	1596102.09
682	337030.99	1596098.96
683	337031.334	1596095.84
684	337031.647	1596092.71
685	337031.897	1596089.59
686	337032.084	1596086.46
687	337032.584	1596072.96
688	337032.709	1596064.34
689	337032.709	1596055.59

690	337032.522	1596046.96
691	337032.209	1596038.21
692	337031.74	1596029.59
693	337031.115	1596020.84
694	337030.334	1596012.21
695	337029.428	1596003.59
696	337028.74	1595999.34
697	337028.115	1595996.34
698	337027.303	1595993.46
699	337026.334	1595990.59
700	337025.24	1595987.71
701	337023.99	1595984.96
702	337022.584	1595982.34
703	337021.053	1595979.71
704	337019.397	1595977.09
705	337017.053	1595974.09
706	337015.303	1595972.21
707	337013.428	1595970.46
708	337011.397	1595968.84
709	337009.303	1595967.34
710	337007.084	1595965.96
711	337004.803	1595964.84
712	337002.428	1595963.84
713	336990.615	1595959.34
714	336980.396	1595955.71
715	336970.146	1595952.34
716	336959.803	1595949.09
717	336949.428	1595945.96
718	336938.99	1595943.09
719	336928.521	1595940.34
720	336917.99	1595937.84
721	336912.427	1595936.59
722	336907.865	1595935.84
723	336903.302	1595935.21
724	336898.677	1595934.84
725	336894.084	1595934.46
726	336889.459	1595934.34
727	336884.834	1595934.46
728	336880.209	1595934.59
729	336875.584	1595934.96
730	336870.99	1595935.46
731	336866.427	1595936.21
732	336861.865	1595936.96
733	336857.365	1595937.96
734	336852.896	1595939.09
735	336848.459	1595940.46

CB: Lempira

736	336843.115	1595942.21
737	336840.49	1595942.84
738	336837.834	1595943.09
739	336835.146	1595943.09
740	336832.49	1595942.71
741	336829.896	1595942.09
742	336827.396	1595941.09
743	336825.021	1595939.71
744	336822.865	1595938.21
745	336820.896	1595936.34
746	336819.146	1595934.34
747	336817.677	1595932.09
748	336816.49	1595929.71
749	336814.927	1595925.59
750	336813.927	1595922.46
751	336813.115	1595919.21
752	336812.49	1595915.96
753	336811.99	1595912.71
754	336808.521	1595880.84
755	336805.896	1595851.84
756	336803.802	1595822.96
757	336803.333	1595814.46
758	336803.146	1595808.34
759	336803.083	1595802.21
760	336803.083	1595796.09
761	336803.24	1595789.96
762	336803.458	1595783.84
763	336803.802	1595777.84
764	336804.24	1595771.71
765	336804.802	1595765.59
766	336804.865	1595762.59
767	336804.552	1595759.96
768	336803.833	1595757.34
769	336802.771	1595754.96
770	336801.396	1595752.59
771	336799.271	1595750.09
772	336797.364	1595748.34
773	336795.302	1595746.84
774	336754.396	1595722.21
775	336720.833	1595702.96
776	336693.364	1595687.46
777	336665.739	1595672.34
778	336643.864	1595660.21
779	336622.083	1595647.96
780	336603.583	1595637.09
781	336592.333	1595630.09

782	336581.208	1595622.96
783	336570.208	1595615.59
784	336559.364	1595608.09
785	336553.489	1595603.84
786	336549.864	1595600.96
787	336546.301	1595598.21
788	336542.801	1595595.33
789	336539.332	1595592.33
790	336535.895	1595589.33
791	336532.551	1595586.33
792	336529.239	1595583.21
793	336525.989	1595579.96
794	336522.239	1595576.08
795	336519.676	1595573.21
796	336517.239	1595570.21
797	336514.895	1595567.08
798	336512.645	1595563.96
799	336510.551	1595560.71
800	336508.52	1595557.46
801	336506.645	1595554.08
802	336504.864	1595550.58
803	336503.207	1595547.08
804	336501.676	1595543.58
805	336500.301	1595539.96
806	336499.02	1595536.33
807	336497.864	1595532.71
808	336495.801	1595526.08
809	336494.645	1595522.71
810	336493.426	1595519.21
811	336492.145	1595515.83
812	336490.801	1595512.46
813	336489.395	1595509.08
814	336487.926	1595505.83
815	336486.395	1595502.46
816	336484.832	1595499.21
817	336483.207	1595495.96
818	336481.52	1595492.71
819	336479.77	1595489.58
820	336477.957	1595486.46
821	336476.113	1595483.33
822	336474.207	1595480.21
823	336472.239	1595477.08
824	336470.207	1595474.08
825	336468.145	1595471.08
826	336466.02	1595468.21
827	336463.864	1595465.21

CB: Lempira

828	336448.113	1595444.83
829	336432.051	1595424.58
830	336414.113	1595401.96
831	336396.426	1595379.21
832	336389.363	1595369.71
833	336384.582	1595362.96
834	336379.894	1595356.08
835	336375.332	1595349.21
836	336370.926	1595342.21
837	336367.144	1595336.46
838	336364.832	1595332.96
839	336362.457	1595329.58
840	336360.019	1595326.33
841	336357.519	1595322.96
842	336354.957	1595319.71
843	336352.363	1595316.58
844	336350.082	1595314.08
845	336348.019	1595312.46
846	336345.801	1595310.96
847	336343.426	1595309.71
848	336340.926	1595308.71
849	336338.363	1595307.96
850	336335.707	1595307.46
851	336333.051	1595307.21
852	336330.363	1595307.33
853	336327.707	1595307.71
854	336325.082	1595308.33
855	336322.582	1595309.33
856	336320.175	1595310.46
857	336317.05	1595312.46
858	336314.644	1595313.96
859	336312.144	1595315.33
860	336309.582	1595316.46
861	336306.925	1595317.33
862	336304.207	1595318.08
863	336301.457	1595318.71
864	336298.644	1595319.08
865	336295.832	1595319.21
866	336293.019	1595319.21
867	336290.207	1595318.96
868	336287.425	1595318.58
869	336284.675	1595317.96
870	336281.957	1595317.21
871	336279.332	1595316.21
872	336276.769	1595315.08
873	336274.269	1595313.71

874	336265.707	1595308.71
875	336257.113	1595303.58
876	336250.113	1595299.46
877	336243.082	1595295.33
878	336228.363	1595286.71
879	336213.644	1595277.96
880	336206.3	1595273.58
881	336198.925	1595269.21
882	336195.05	1595267.58
883	336192.519	1595266.96
884	336189.894	1595266.71
885	336187.3	1595266.83
886	336184.738	1595267.33
887	336182.269	1595268.21
888	336179.925	1595269.33
889	336176.55	1595271.21
890	336173.206	1595272.96
891	336169.769	1595274.33
892	336166.238	1595275.71
893	336162.675	1595276.83
894	336159.05	1595277.71
895	336155.394	1595278.46
896	336151.675	1595278.96
897	336147.956	1595279.33
898	336144.237	1595279.46
899	336129.113	1595279.46
900	336116.8	1595279.33
901	336104.55	1595278.83
902	336099.3	1595278.58
903	336094.269	1595278.21
904	336089.206	1595277.83
905	336084.175	1595277.33
906	336079.144	1595276.71
907	336076.081	1595276.21
908	336073.112	1595275.71
909	336070.175	1595274.96
910	336067.237	1595274.21
911	336064.362	1595273.33
912	336060.05	1595272.08
913	336055.175	1595270.83
914	336050.268	1595269.71
915	336045.331	1595268.71
916	336041.05	1595268.21
917	336038.3	1595267.83
918	336035.55	1595267.71
919	336032.768	1595267.58

CB: Lempira

920	336030.018	1595267.58
921	336027.237	1595267.71
922	336024.487	1595267.96
923	336021.737	1595268.21
924	336018.987	1595268.71
925	336016.268	1595269.21
926	336013.581	1595269.71
927	336009.268	1595270.96
928	336006.893	1595272.08
929	336004.706	1595273.46
930	336002.706	1595275.21
931	336000.987	1595277.08
932	335999.55	1595279.33
933	335997.893	1595283.08
934	335997.143	1595285.58
935	335996.55	1595288.21
936	335996.143	1595290.71
937	335995.925	1595293.33
938	335995.893	1595295.96
939	335996.018	1595298.58
940	335996.331	1595302.58
941	335996.55	1595306.21
942	335996.706	1595309.83
943	335996.8	1595313.46
944	335996.831	1595317.08
945	335996.8	1595320.71
946	335996.706	1595324.33
947	335996.55	1595327.96
948	335996.3	1595331.58
949	335996.018	1595335.33
950	335995.675	1595338.96
951	335993.956	1595353.83
952	335992.018	1595368.46
953	335989.8	1595383.08
954	335987.362	1595397.71
955	335984.643	1595412.21
956	335981.55	1595427.21
957	335980.768	1595429.71
958	335979.675	1595431.96
959	335978.237	1595434.21
960	335976.518	1595436.08
961	335974.55	1595437.71
962	335972.175	1595439.08
963	335969.706	1595439.71
964	335967.143	1595439.71
965	335964.643	1595439.21

966	335952.143	1595434.33
967	335942.675	1595430.58
968	335933.299	1595426.58
969	335924.018	1595422.33
970	335914.768	1595418.08
971	335905.612	1595413.58
972	335896.549	1595408.83
973	335873.206	1595396.21
974	335861.643	1595389.46
975	335850.206	1595382.58
976	335838.893	1595375.46
977	335827.705	1595368.21
978	335816.643	1595360.71
979	335814.08	1595358.71
980	335812.237	1595356.96
981	335810.549	1595354.96
982	335809.018	1595352.96
983	335807.705	1595350.83
984	335806.549	1595348.46
985	335805.612	1595346.08
986	335804.362	1595342.21
987	335803.33	1595338.58
988	335802.424	1595334.96
989	335801.643	1595331.33
990	335801.018	1595327.58
991	335800.487	1595323.83
992	335800.112	1595320.08
993	335798.924	1595308.58
994	335798.174	1595302.71
995	335797.299	1595296.71
996	335796.33	1595290.83
997	335795.268	1595284.96
998	335794.112	1595279.08
999	335792.83	1595273.21
1000	335780.955	1595224.46
1001	335773.611	1595197.21
1002	335772.643	1595193.83
1003	335771.643	1595190.58
1004	335770.58	1595187.46
1005	335769.486	1595184.21
1006	335768.33	1595180.96
1007	335767.111	1595177.83
1008	335765.83	1595174.71
1009	335764.486	1595171.58
1010	335762.33	1595167.08
1011	335760.674	1595164.21

CB: Lempira

1012	335758.83	1595161.33
1013	335756.861	1595158.58
1014	335754.768	1595155.96
1015	335752.518	1595153.33
1016	335750.143	1595150.96
1017	335747.643	1595148.71
1018	335745.018	1595146.46
1019	335742.299	1595144.46
1020	335739.455	1595142.58
1021	335736.299	1595140.58
1022	335733.893	1595138.96
1023	335731.518	1595137.33
1024	335729.174	1595135.58
1025	335726.861	1595133.96
1026	335724.58	1595132.08
1027	335722.33	1595130.33
1028	335720.111	1595128.46
1029	335717.893	1595126.58
1030	335715.767	1595124.58
1031	335713.643	1595122.71
1032	335711.549	1595120.71
1033	335709.486	1595118.58
1034	335707.486	1595116.58
1035	335705.486	1595114.46
1036	335703.549	1595112.33
1037	335701.643	1595110.08
1038	335699.767	1595107.96
1039	335697.955	1595105.71
1040	335696.174	1595103.46
1041	335694.424	1595101.08
1042	335691.174	1595096.58
1043	335689.424	1595094.08
1044	335687.705	1595091.46
1045	335686.017	1595088.83
1046	335684.424	1595086.21
1047	335682.83	1595083.46
1048	335681.299	1595080.71
1049	335679.83	1595078.08
1050	335678.392	1595075.21
1051	335677.017	1595072.46
1052	335675.674	1595069.71
1053	335674.392	1595066.83
1054	335673.142	1595063.96
1055	335671.955	1595061.08
1056	335670.83	1595058.21
1057	335669.736	1595055.33

1058	335668.705	1595052.33
1059	335667.361	1595048.71
1060	335666.111	1595045.58
1061	335664.736	1595042.58
1062	335663.236	1595039.46
1063	335661.642	1595036.58
1064	335659.955	1595033.71
1065	335658.174	1595030.83
1066	335656.298	1595028.08
1067	335654.299	1595025.33
1068	335652.236	1595022.71
1069	335650.08	1595020.21
1070	335647.798	1595017.71
1071	335642.986	1595012.71
1072	335640.455	1595010.21
1073	335637.861	1595007.83
1074	335635.205	1595005.33
1075	335632.548	1595002.96
1076	335629.83	1595000.71
1077	335627.048	1594998.46
1078	335624.267	1594996.21
1079	335621.423	1594994.08
1080	335618.548	1594991.96
1081	335615.642	1594989.96
1082	335612.705	1594987.83
1083	335609.736	1594985.96
1084	335599.392	1594979.46
1085	335592.986	1594975.71
1086	335586.517	1594971.96
1087	335580.017	1594968.46
1088	335573.423	1594964.96
1089	335566.767	1594961.58
1090	335560.048	1594958.33
1091	335553.298	1594955.33
1092	335546.486	1594952.33
1093	335528.423	1594944.83
1094	335517.111	1594940.46
1095	335475.954	1594925.21
1096	335434.673	1594910.33
1097	335419.548	1594905.08
1098	335409.173	1594901.83
1099	335398.766	1594898.71
1100	335388.298	1594895.71
1101	335377.798	1594892.96
1102	335367.235	1594890.46
1103	335335.141	1594883.33

CB: Lempira

1104	335312.048	1594878.71
1105	335288.86	1594874.58
1106	335265.579	1594870.71
1107	335260.954	1594860.83
1108	334772.643	1593820.18
1109	334687.608	1593638.96
1110	334542.338	1593033.7
1111	334444.696	1592626.89
1112	334369.856	1592315.08
1113	334410.041	1592195.06
1114	334605.732	1591610.57
1115	334630.95	1591117.82
1116	334639.606	1590948.57
1117	334638.45	1590944.07
1118	334637.638	1590941.2
1119	334636.763	1590938.32
1120	334635.857	1590935.57
1121	334634.888	1590932.7
1122	334633.888	1590929.82
1123	334632.825	1590927.07
1124	334631.7	1590924.32
1125	334630.544	1590921.57
1126	334629.325	1590918.82
1127	334628.075	1590916.07
1128	334626.763	1590913.32
1129	334625.419	1590910.7
1130	334624.013	1590908.07
1131	334622.575	1590905.45
1132	334619.763	1590900.95
1133	334617.825	1590898.57
1134	334615.731	1590896.2
1135	334613.513	1590894.07
1136	334611.106	1590892.07
1137	334608.575	1590890.2
1138	334605.95	1590888.57
1139	334589.856	1590879.32
1140	334573.763	1590870.07
1141	334559.981	1590862.32
1142	334546.169	1590854.57
1143	334525.794	1590843.32
1144	334505.262	1590832.2
1145	334501.512	1590830.2
1146	334499.043	1590828.7
1147	334496.606	1590827.32
1148	334494.2	1590825.82
1149	334492.137	1590823.82

1150	334467.137	1590790.95
1151	334442.356	1590757.95
1152	334435.981	1590749.2
1153	334431.325	1590742.57
1154	334426.793	1590735.82
1155	334422.356	1590728.95
1156	334418.075	1590722.07
1157	334413.887	1590715.07
1158	334409.825	1590707.95
1159	334405.918	1590700.82
1160	334402.106	1590693.7
1161	334400.387	1590690.7
1162	334398.731	1590688.45
1163	334396.887	1590686.32
1164	334394.887	1590684.32
1165	334392.699	1590682.57
1166	334390.356	1590681.07
1167	334387.918	1590679.7
1168	334385.074	1590678.45
1169	334382.543	1590677.82
1170	334379.949	1590677.45
1171	334377.324	1590677.45
1172	334374.699	1590677.7
1173	334372.168	1590678.32
1174	334369.699	1590679.2
1175	334367.387	1590680.45
1176	334365.199	1590681.82
1177	334363.231	1590683.57
1178	334354.949	1590691.57
1179	334350.606	1590695.45
1180	334346.23	1590699.32
1181	334341.762	1590703.07
1182	334337.23	1590706.7
1183	334332.668	1590710.32
1184	334328.012	1590713.82
1185	334323.293	1590717.32
1186	334318.512	1590720.7
1187	334313.699	1590723.95
1188	334308.824	1590727.2
1189	334303.887	1590730.32
1190	334298.887	1590733.32
1191	334293.824	1590736.2
1192	334288.73	1590739.07
1193	334283.605	1590741.82
1194	334234.699	1590767.32
1195	334185.73	1590792.7

CB: Lempira

1196	334164.324	1590803.57
1197	334142.824	1590814.32
1198	334114.011	1590828.07
1199	334094.011	1590836.95
1200	334073.886	1590845.7
1201	334053.574	1590853.95
1202	334031.323	1590862.57
1203	334027.917	1590863.7
1204	334024.449	1590864.7
1205	334020.949	1590865.7
1206	334017.417	1590866.45
1207	334013.855	1590867.07
1208	334010.292	1590867.7
1209	334006.698	1590868.07
1210	334003.073	1590868.32
1211	333999.48	1590868.57
1212	333987.761	1590868.82
1213	333976.042	1590869.2
1214	333939.605	1590870.07
1215	333903.167	1590870.82
1216	333867.792	1590871.57
1217	333832.385	1590872.32
1218	333814.417	1590872.7
1219	333796.417	1590873.07
1220	333793.104	1590873.32
1221	333788.823	1590873.57
1222	333784.542	1590874.07
1223	333780.291	1590874.57
1224	333776.073	1590875.32
1225	333771.885	1590876.2
1226	333767.698	1590877.32
1227	333763.573	1590878.45
1228	333759.479	1590879.82
1229	333740.541	1590885.95
1230	333730.416	1590888.95
1231	333720.26	1590891.82
1232	333710.073	1590894.45
1233	333699.823	1590896.95
1234	333689.51	1590899.32
1235	333679.198	1590901.45
1236	333656.291	1590905.7
1237	333636.604	1590908.95
1238	333616.854	1590911.95
1239	333594.572	1590914.7
1240	333591.76	1590914.95
1241	333588.978	1590915.07

1242	333586.166	1590915.07
1243	333583.385	1590914.95
1244	333580.572	1590914.82
1245	333577.791	1590914.45
1246	333575.041	1590914.07
1247	333571.447	1590913.45
1248	333567.854	1590912.57
1249	333564.291	1590911.57
1250	333516.291	1590895.95
1251	333468.416	1590879.95
1252	333438.822	1590869.45
1253	333420.009	1590862.32
1254	333386.884	1590849.07
1255	333354.009	1590835.32
1256	333311.978	1590794.82
1257	331562.378	1588912.32
1258	331382.503	1588824.07
1259	331306.002	1588764.69
1260	331235.502	1588676.82
1261	331193.283	1588602.69
1262	331135.783	1588515.19
1263	331032.845	1588508.82
1264	331027.533	1588509.32
1265	331024.314	1588509.57
1266	331021.095	1588509.44
1267	331017.876	1588509.32
1268	330998.127	1588507.32
1269	330983.408	1588505.57
1270	330968.72	1588503.57
1271	330963.439	1588502.82
1272	330958.251	1588501.94
1273	330953.064	1588500.94
1274	330947.908	1588499.82
1275	330942.783	1588498.69
1276	330937.658	1588497.44
1277	330932.564	1588496.07
1278	330927.501	1588494.57
1279	330923.72	1588493.69
1280	330920.689	1588493.19
1281	330917.626	1588492.94
1282	330914.564	1588492.82
1283	330910.314	1588493.07
1284	330907.595	1588493.44
1285	330904.876	1588493.94
1286	330902.189	1588494.69
1287	330894.939	1588496.69

CB: Lempira

1288	330890.876	1588497.94
1289	330886.845	1588499.32
1290	330882.845	1588500.69
1291	330877.157	1588502.94
1292	330874.345	1588504.07
1293	330871.532	1588505.32
1294	330868.751	1588506.57
1295	330866.001	1588507.82
1296	330863.282	1588509.19
1297	330860.532	1588510.44
1298	330857.595	1588511.69
1299	330854.595	1588512.82
1300	330851.564	1588513.69
1301	330847.751	1588514.57
1302	330845.064	1588515.32
1303	330842.345	1588515.82
1304	330839.595	1588516.32
1305	330836.876	1588516.82
1306	330834.126	1588517.32
1307	330821.563	1588519.32
1308	330809.188	1588521.44
1309	330796.845	1588523.94
1310	330783.688	1588526.69
1311	330770.595	1588529.69
1312	330756.345	1588533.19
1313	330742.157	1588536.82
1314	330739.126	1588537.69
1315	330736.282	1588538.82
1316	330733.532	1588540.07
1317	330730.876	1588541.57
1318	330728.313	1588543.19
1319	330725.876	1588544.94
1320	330723.594	1588546.94
1321	330721.438	1588549.07
1322	330719.438	1588551.44
1323	330717.626	1588553.82
1324	330715.532	1588556.44
1325	330713.501	1588558.69
1326	330711.282	1588560.57
1327	330708.907	1588562.44
1328	330706.376	1588563.94
1329	330703.719	1588565.32
1330	330700.969	1588566.44
1331	330698.126	1588567.32
1332	330692.844	1588568.19
1333	330689.469	1588568.57

1334	330686.032	1588568.94
1335	330682.626	1588569.07
1336	330679.188	1588569.07
1337	330675.438	1588569.07
1338	330672.657	1588568.94
1339	330669.844	1588568.82
1340	330667.063	1588568.57
1341	330664.313	1588568.44
1342	330661.532	1588568.07
1343	330658.751	1588567.69
1344	330650.751	1588566.57
1345	330646.563	1588565.82
1346	330642.407	1588565.07
1347	330638.251	1588564.19
1348	330614.469	1588558.57
1349	330598.938	1588554.57
1350	330592.313	1588552.69
1351	330586.969	1588551.07
1352	330581.657	1588549.44
1353	330576.375	1588547.57
1354	330571.125	1588545.69
1355	330565.906	1588543.82
1356	330560.719	1588541.69
1357	330555.563	1588539.57
1358	330550.438	1588537.32
1359	330545.375	1588534.94
1360	330540.438	1588532.44
1361	330537.781	1588530.94
1362	330535.188	1588529.32
1363	330532.656	1588527.69
1364	330530.188	1588525.82
1365	330527.781	1588523.94
1366	330525.406	1588522.07
1367	330523.156	1588519.94
1368	330520.938	1588517.82
1369	330518.188	1588514.94
1370	330516.344	1588512.69
1371	330514.625	1588510.32
1372	330513.031	1588507.94
1373	330511.563	1588505.44
1374	330510.219	1588502.94
1375	330509.031	1588500.32
1376	330507.969	1588497.57
1377	330507.031	1588494.82
1378	330506	1588491.57
1379	330505.094	1588488.82

CB: Lempira

1380	330504.094	1588486.07
1381	330503.094	1588483.44
1382	330502.031	1588480.69
1383	330500.906	1588478.07
1384	330499.75	1588475.44
1385	330498.531	1588472.82
1386	330497.281	1588470.19
1387	330496	1588467.69
1388	330494.656	1588465.07
1389	330493.281	1588462.57
1390	330491.844	1588460.07
1391	330490.375	1588457.57
1392	330488.844	1588455.07
1393	330487.313	1588452.69
1394	330484.812	1588449.07
1395	330481.938	1588445.07
1396	330478.938	1588441.19
1397	330475.781	1588437.44
1398	330472.5	1588433.82
1399	330469.094	1588430.32
1400	330465.594	1588426.94
1401	330461.937	1588423.69
1402	330458.187	1588420.44
1403	330454.344	1588417.44
1404	330450.375	1588414.57
1405	330446.125	1588411.19
1406	330443.844	1588409.07
1407	330441.719	1588406.69
1408	330439.781	1588404.19
1409	330438	1588401.57
1410	330436.406	1588398.82
1411	330435	1588395.94
1412	330433.812	1588393.07
1413	330432.812	1588390.07
1414	330432.062	1588387.19
1415	330431.375	1588383.94
1416	330430.812	1588380.57
1417	330430.469	1588377.19
1418	330430.281	1588373.82
1419	330430.281	1588370.44
1420	330430.469	1588367.07
1421	330430.812	1588363.69
1422	330431.344	1588360.32
1423	330432.031	1588357.07
1424	330433.406	1588351.07
1425	330434.562	1588345.57

1426	330435.625	1588339.94
1427	330436.625	1588334.32
1428	330437.5	1588328.69
1429	330438.281	1588323.07
1430	330438.937	1588317.44
1431	330439.531	1588311.69
1432	330440	1588306.07
1433	330440.406	1588300.44
1434	330440.687	1588294.69
1435	330440.875	1588289.07
1436	330440.937	1588283.32
1437	330440.656	1588252.57
1438	330440.094	1588235.69
1439	330439.219	1588218.82
1440	330438.031	1588202.07
1441	330437.656	1588198.82
1442	330436.968	1588195.69
1443	330436.062	1588192.69
1444	330434.875	1588189.82
1445	330433.437	1588187.07
1446	330432	1588184.82
1447	330430.125	1588182.32
1448	330428.031	1588180.19
1449	330425.719	1588178.19
1450	330423.219	1588176.57
1451	330420.531	1588175.07
1452	330417.718	1588173.94
1453	330414.812	1588173.19
1454	330406.562	1588171.32
1455	330401.687	1588170.44
1456	330396.812	1588169.57
1457	330391.906	1588168.82
1458	330386.968	1588168.19
1459	330382.031	1588167.57
1460	330377.093	1588167.07
1461	330372.156	1588166.57
1462	330367.187	1588166.32
1463	330362.25	1588166.07
1464	330357.281	1588165.82
1465	330352.312	1588165.82
1466	330347.343	1588165.82
1467	330342.375	1588165.94
1468	330331.468	1588166.32
1469	330321.656	1588166.94
1470	330311.843	1588167.69
1471	330307.968	1588167.94

CB: Lempira

1472	330304.218	1588168.07
1473	330300.437	1588168.32
1474	330296.687	1588168.32
1475	330292.906	1588168.32
1476	330282.281	1588168.19
1477	330274.406	1588167.94
1478	330266.562	1588167.44
1479	330258.687	1588166.94
1480	330250.843	1588166.19
1481	330246.812	1588165.57
1482	330243.906	1588164.94
1483	330241.062	1588164.07
1484	330238.28	1588162.94
1485	330233.562	1588160.82
1486	330231.062	1588159.44
1487	330228.624	1588158.07
1488	330204.78	1588143.69
1489	330181.093	1588128.94
1490	330169.405	1588121.44
1491	330161.655	1588116.07
1492	330154.03	1588110.69
1493	330146.468	1588105.19
1494	330141.718	1588101.82
1495	330139.249	1588100.07
1496	330136.749	1588098.44
1497	330134.249	1588096.82
1498	330131.718	1588095.32
1499	330129.124	1588093.82
1500	330126.53	1588092.44
1501	330121.843	1588090.07
1502	330118.749	1588088.82
1503	330115.593	1588087.69
1504	330112.405	1588086.69
1505	330109.124	1588085.94
1506	330105.843	1588085.32
1507	330102.499	1588084.82
1508	330097.624	1588084.32
1509	330092.968	1588083.94
1510	330088.342	1588083.69
1511	330083.686	1588083.57
1512	330078.999	1588083.44
1513	330074.342	1588083.32
1514	330069.686	1588083.32
1515	330065.03	1588083.44
1516	330060.374	1588083.69
1517	330055.717	1588083.94

1518	330051.092	1588084.32
1519	330022.905	1588086.94
1520	329994.749	1588090.07
1521	329972.155	1588092.44
1522	329949.53	1588094.44
1523	329933.248	1588095.69
1524	329916.967	1588096.94
1525	329900.717	1588098.19
1526	329884.436	1588099.44
1527	329876.811	1588100.19
1528	329870.248	1588100.94
1529	329863.717	1588101.69
1530	329857.186	1588102.69
1531	329829.248	1588106.82
1532	329806.31	1588109.69
1533	329794.435	1588110.82
1534	329787.279	1588111.44
1535	329780.154	1588111.82
1536	329772.998	1588112.19
1537	329765.842	1588112.32
1538	329758.654	1588112.44
1539	329751.498	1588112.32
1540	329744.341	1588112.19
1541	329741.654	1588111.94
1542	329738.842	1588111.57
1543	329736.091	1588110.94
1544	329733.373	1588110.19
1545	329730.717	1588109.32
1546	329728.123	1588108.07
1547	329725.623	1588106.82
1548	329723.248	1588105.44
1549	329719.31	1588102.94
1550	329715.435	1588100.32
1551	329711.654	1588097.57
1552	329687.31	1588078.82
1553	329663.279	1588059.69
1554	329650.748	1588049.44
1555	329638.372	1588039.07
1556	329628.81	1588031.07
1557	329619.154	1588023.19
1558	329614.622	1588019.69
1559	329612.216	1588017.94
1560	329609.779	1588016.19
1561	329607.341	1588014.57
1562	329604.872	1588012.94
1563	329602.341	1588011.44

CB: Lempira

1564	329599.81	1588009.82
1565	329597.247	1588008.32
1566	329594.654	1588006.94
1567	329592.06	1588005.57
1568	329589.404	1588004.19
1569	329586.747	1588002.82
1570	329584.06	1588001.57
1571	329580.341	1588000.07
1572	329577.81	1587999.19
1573	329575.216	1587998.57
1574	329572.622	1587997.94
1575	329569.966	1587997.44
1576	329567.31	1587997.19
1577	329564.622	1587996.94
1578	329561.966	1587996.94
1579	329553.841	1587997.19
1580	329549.435	1587997.44
1581	329545.028	1587997.82
1582	329540.622	1587998.19
1583	329536.247	1587998.69
1584	329500.341	1588003.44
1585	329476.028	1588007.07
1586	329452.028	1588011.07
1587	329428.028	1588014.94
1588	329412.966	1588017.44
1589	329397.872	1588019.94
1590	329381.341	1588022.44
1591	329364.778	1588024.69
1592	329346.153	1588027.32
1593	329327.559	1588030.07
1594	329323.434	1588030.82
1595	329320.778	1588031.32
1596	329318.153	1588031.94
1597	329315.497	1588032.44
1598	329312.872	1588033.19
1599	329310.247	1588033.82
1600	329307.653	1588034.57
1601	329305.059	1588035.44
1602	329302.496	1588036.19
1603	329299.934	1588037.07
1604	329297.403	1588038.07
1605	329294.872	1588038.94
1606	329292.34	1588039.94
1607	329289.872	1588041.07
1608	329287.372	1588042.19
1609	329284.934	1588043.32

1610	329266.496	1588051.82
1611	329254.715	1588056.82
1612	329242.871	1588061.69
1613	329230.934	1588066.44
1614	329218.934	1588070.82
1615	329206.84	1588075.07
1616	329194.652	1588079.19
1617	329177.059	1588084.57
1618	329165.152	1588087.94
1619	329153.215	1588091.19
1620	329141.215	1588094.07
1621	329129.184	1588096.94
1622	329117.09	1588099.44
1623	329114.402	1588099.94
1624	329111.777	1588100.44
1625	329109.152	1588100.82
1626	329106.527	1588101.19
1627	329103.902	1588101.44
1628	329101.246	1588101.82
1629	329098.621	1588101.94
1630	329095.965	1588102.19
1631	329093.309	1588102.32
1632	329090.652	1588102.32
1633	329088.027	1588102.44
1634	329085.371	1588102.44
1635	329082.715	1588102.32
1636	329080.058	1588102.32
1637	329074.933	1588101.82
1638	329072.058	1588101.32
1639	329069.183	1588100.69
1640	329066.371	1588099.94
1641	329063.59	1588098.94
1642	329060.871	1588097.94
1643	329058.215	1588096.69
1644	329055.59	1588095.32
1645	329053.09	1588093.82
1646	329050.371	1588092.07
1647	329047.527	1588090.07
1648	329044.746	1588088.07
1649	329042.058	1588085.82
1650	329039.433	1588083.57
1651	329036.871	1588081.32
1652	329034.433	1588078.82
1653	329032.058	1588076.32
1654	329029.777	1588073.69
1655	329027.59	1588071.07

CB: Lempira

1656	329025.496	1588068.19
1657	329021.839	1588062.94
1658	329019.121	1588058.82
1659	329016.59	1588054.44
1660	329014.183	1588050.07
1661	329011.965	1588045.69
1662	329009.871	1588041.07
1663	329001.496	1588021.07
1664	328997.527	1588010.82
1665	328993.746	1588000.44
1666	328990.152	1587990.07
1667	328986.714	1587979.57
1668	328985.371	1587975.07
1669	328984.402	1587971.32
1670	328983.589	1587967.44
1671	328982.902	1587963.57
1672	328982.339	1587959.69
1673	328981.902	1587955.82
1674	328981.621	1587951.94
1675	328981.464	1587948.07
1676	328981.464	1587944.19
1677	328981.558	1587940.32
1678	328981.839	1587936.32
1679	328982.214	1587932.44
1680	328982.746	1587928.57
1681	328983.402	1587924.82
1682	328984.214	1587920.94
1683	328985.152	1587917.19
1684	328985.902	1587911.94
1685	328985.808	1587909.19
1686	328985.371	1587906.44
1687	328984.621	1587903.69
1688	328983.527	1587901.07
1689	328982.152	1587898.69
1690	328980.464	1587896.44
1691	328978.527	1587894.32
1692	328976.339	1587892.57
1693	328973.964	1587891.07
1694	328969.839	1587889.07
1695	328966.902	1587887.94
1696	328963.871	1587887.07
1697	328960.777	1587886.32
1698	328957.62	1587885.82
1699	328947.371	1587884.69
1700	328940.964	1587884.19
1701	328934.558	1587883.69

1702	328928.152	1587883.44
1703	328921.745	1587883.19
1704	328915.339	1587883.07
1705	328908.902	1587883.07
1706	328901.87	1587883.19
1707	328896.839	1587883.44
1708	328891.777	1587883.82
1709	328886.745	1587884.19
1710	328881.714	1587884.69
1711	328876.683	1587885.19
1712	328869.589	1587886.07
1713	328866.37	1587886.32
1714	328863.183	1587886.32
1715	328859.995	1587886.07
1716	328856.839	1587885.57
1717	328853.089	1587884.82
1718	328849.964	1587884.07
1719	328846.87	1587883.32
1720	328843.808	1587882.57
1721	328840.714	1587881.69
1722	328837.683	1587880.82
1723	328823.37	1587876.32
1724	328814.058	1587873.07
1725	328804.839	1587869.69
1726	328795.495	1587866.19
1727	328786.183	1587862.69
1728	328778.589	1587859.69
1729	328771.026	1587856.69
1730	328767.651	1587855.19
1731	328763.557	1587853.32
1732	328759.526	1587851.32
1733	328737.901	1587839.69
1734	328716.432	1587827.82
1735	328713.495	1587826.07
1736	328711.339	1587824.69
1737	328709.213	1587823.19
1738	328707.151	1587821.69
1739	328705.12	1587820.07
1740	328703.182	1587818.32
1741	328701.307	1587816.57
1742	328699.464	1587814.82
1743	328697.713	1587812.82
1744	328695.995	1587810.94
1745	328694.37	1587808.94
1746	328692.807	1587806.82
1747	328691.339	1587804.69

CB: Lempira

1748	328689.932	1587802.57
1749	328688.588	1587800.32
1750	328687.338	1587798.07
1751	328686.151	1587795.82
1752	328685.057	1587793.44
1753	328684.057	1587791.07
1754	328683.12	1587788.69
1755	328681.557	1587785.32
1756	328679.932	1587782.94
1757	328677.995	1587780.82
1758	328675.776	1587779.07
1759	328673.338	1587777.44
1760	328670.682	1587776.32
1761	328667.932	1587775.57
1762	328665.057	1587775.19
1763	328662.182	1587775.19
1764	328659.338	1587775.57
1765	328651.182	1587777.44
1766	328643.026	1587779.32
1767	328623.838	1587783.94
1768	328604.62	1587788.44
1769	328573.026	1587795.69
1770	328539.682	1587803.32
1771	328535.994	1587803.94
1772	328533.432	1587803.32
1773	328531.463	1587801.69
1774	328524.838	1587792.44
1775	328519.713	1587784.94
1776	328514.744	1587777.44
1777	328509.9	1587769.82
1778	328505.182	1587762.07
1779	328500.619	1587754.32
1780	328487.4	1587731.19
1781	328474.369	1587707.94
1782	328457.619	1587677.69
1783	328441.056	1587647.44
1784	328432.556	1587631.32
1785	328426.056	1587618.44
1786	328419.775	1587605.44
1787	328413.744	1587592.19
1788	328407.931	1587578.94
1789	328402.337	1587565.69
1790	328396.9	1587552.82
1791	328392.587	1587543.19
1792	328388.119	1587533.57
1793	328383.494	1587524.07

1794	328378.712	1587514.69
1795	328373.744	1587505.44
1796	328368.619	1587496.19
1797	328366.369	1587492.32
1798	328363.869	1587488.44
1799	328361.244	1587484.57
1800	328358.494	1587480.94
1801	328355.587	1587477.32
1802	328352.587	1587473.69
1803	328349.462	1587470.32
1804	328346.212	1587466.94
1805	328342.837	1587463.82
1806	328339.369	1587460.69
1807	328336.212	1587458.32
1808	328334.025	1587456.94
1809	328331.712	1587455.69
1810	328329.337	1587454.57
1811	328326.9	1587453.69
1812	328324.4	1587452.94
1813	328321.869	1587452.32
1814	328319.275	1587451.94
1815	328316.681	1587451.82
1816	328311.994	1587451.69
1817	328309.15	1587451.82
1818	328306.337	1587452.07
1819	328303.556	1587452.32
1820	328300.743	1587452.69
1821	328297.962	1587453.19
1822	328295.212	1587453.69
1823	328292.462	1587454.44
1824	328288.306	1587455.44
1825	328285.712	1587456.07
1826	328283.118	1587456.57
1827	328280.525	1587457.07
1828	328277.9	1587457.57
1829	328275.275	1587457.94
1830	328272.65	1587458.32
1831	328269.993	1587458.57
1832	328267.337	1587458.94
1833	328264.712	1587459.07
1834	328262.056	1587459.32
1835	328259.4	1587459.44
1836	328238.118	1587459.94
1837	328223.525	1587460.07
1838	328220.368	1587459.82
1839	328217.743	1587459.32

CB: Lempira

1840	328213.649	1587457.94
1841	328210.743	1587456.94
1842	328207.931	1587455.69
1843	328205.181	1587454.19
1844	328202.524	1587452.69
1845	328199.931	1587450.94
1846	328194.243	1587447.19
1847	328189.587	1587444.19
1848	328184.868	1587441.19
1849	328180.118	1587438.44
1850	328175.306	1587435.69
1851	328170.431	1587432.94
1852	328165.524	1587430.44
1853	328160.587	1587427.94
1854	328134.306	1587415.19
1855	328107.837	1587402.94
1856	328082.274	1587391.57
1857	328056.586	1587380.69
1858	328049.305	1587377.82
1859	328043.43	1587375.57
1860	328037.524	1587373.44
1861	328031.586	1587371.44
1862	328025.618	1587369.57
1863	328019.618	1587367.82
1864	328013.555	1587366.07
1865	328007.493	1587364.57
1866	328001.399	1587363.07
1867	327995.274	1587361.69
1868	327992.555	1587361.19
1869	327989.836	1587360.82
1870	327987.086	1587360.57
1871	327984.336	1587360.44
1872	327981.586	1587360.57
1873	327978.867	1587360.69
1874	327976.118	1587361.07
1875	327973.43	1587361.57
1876	327970.742	1587362.19
1877	327964.461	1587363.94
1878	327959.649	1587365.44
1879	327954.867	1587366.94
1880	327950.117	1587368.57
1881	327945.367	1587370.19
1882	327915.649	1587380.57
1883	327900.398	1587385.44
1884	327867.617	1587395.44
1885	327834.805	1587405.19

1886	327819.43	1587409.69
1887	327803.992	1587413.82
1888	327798.461	1587415.07
1889	327794.492	1587415.82
1890	327790.523	1587416.44
1891	327786.523	1587416.94
1892	327782.492	1587417.32
1893	327778.461	1587417.44
1894	327774.429	1587417.57
1895	327757.054	1587417.19
1896	327747.679	1587416.82
1897	327738.304	1587416.19
1898	327728.929	1587415.44
1899	327719.617	1587414.57
1900	327710.273	1587413.57
1901	327700.711	1587412.19
1902	327693.648	1587411.07
1903	327686.586	1587409.94
1904	327679.554	1587408.57
1905	327672.554	1587407.07
1906	327665.585	1587405.44
1907	327658.617	1587403.82
1908	327651.71	1587401.94
1909	327644.804	1587399.94
1910	327637.96	1587397.94
1911	327632.492	1587396.07
1912	327628.304	1587394.44
1913	327624.21	1587392.69
1914	327620.148	1587390.82
1915	327616.179	1587388.82
1916	327612.273	1587386.69
1917	327608.46	1587384.32
1918	327604.71	1587381.94
1919	327601.054	1587379.32
1920	327571.929	1587357.82
1921	327543.179	1587335.82
1922	327479.741	1587285.94
1923	327416.647	1587235.57
1924	327371.803	1587199.57
1925	327326.959	1587163.44
1926	327319.866	1587157.69
1927	327312.772	1587152.07
1928	327306.584	1587147.07
1929	327300.428	1587141.94
1930	327265.053	1587113.07
1931	327229.678	1587084.07

CB: Lempira

1932	327223.74	1587079.07
1933	327220.396	1587076.07
1934	327217.115	1587073.07
1935	327213.897	1587070.07
1936	327210.709	1587066.82
1937	327207.584	1587063.69
1938	327204.521	1587060.44
1939	327201.521	1587057.19
1940	327198.584	1587053.82
1941	327195.678	1587050.44
1942	327192.865	1587046.94
1943	327190.084	1587043.44
1944	327187.396	1587039.94
1945	327184.74	1587036.32
1946	327182.146	1587032.69
1947	327179.646	1587029.06
1948	327177.178	1587025.31
1949	327175.334	1587022.56
1950	327173.303	1587019.94
1951	327171.115	1587017.44
1952	327168.834	1587015.06
1953	327166.428	1587012.69
1954	327163.896	1587010.56
1955	327161.24	1587008.44
1956	327158.49	1587006.56
1957	327155.646	1587004.81
1958	327152.74	1587003.31
1959	327149.709	1587001.81
1960	327146.646	1587000.56
1961	327143.865	1586999.56
1962	327141.209	1586998.81
1963	327138.553	1586998.19
1964	327135.865	1586997.69
1965	327133.146	1586997.31
1966	327108.271	1586995.06
1967	327088.427	1586993.56
1968	327068.552	1586992.44
1969	327045.427	1586991.69
1970	327039.177	1586991.56
1971	327017.177	1586991.31
1972	327014.208	1586991.69
1973	327009.146	1586993.06
1974	327006.646	1586994.31
1975	327004.365	1586996.06
1976	326993.458	1587005.69
1977	326986.24	1587012.32

1978	326979.146	1587019.07
1979	326972.146	1587026.07
1980	326969.771	1587028.57
1981	326966.771	1587031.82
1982	326963.896	1587035.19
1983	326961.115	1587038.69
1984	326958.49	1587042.32
1985	326955.989	1587046.07
1986	326953.583	1587049.82
1987	326951.365	1587053.69
1988	326949.865	1587056.07
1989	326948.271	1587058.32
1990	326946.521	1587060.44
1991	326944.615	1587062.44
1992	326942.583	1587064.32
1993	326940.458	1587066.07
1994	326936.052	1587068.82
1995	326933.646	1587069.69
1996	326931.114	1587070.32
1997	326928.521	1587070.57
1998	326925.927	1587070.32
1999	326923.396	1587069.94
2000	326920.927	1587069.07
2001	326916.989	1587067.57
2002	326914.489	1587066.94
2003	326911.927	1587066.57
2004	326909.364	1587066.19
2005	326906.771	1587066.07
2006	326904.177	1587066.19
2007	326901.614	1587066.44
2008	326899.052	1587066.82
2009	326896.521	1587067.44
2010	326892.489	1587068.69
2011	326888.896	1587069.69
2012	326885.333	1587070.94
2013	326881.771	1587072.19
2014	326878.271	1587073.44
2015	326874.77	1587074.82
2016	326871.302	1587076.19
2017	326867.614	1587077.82
2018	326864.114	1587079.32
2019	326860.646	1587080.94
2020	326857.177	1587082.69
2021	326853.77	1587084.44
2022	326850.364	1587086.32
2023	326847.021	1587088.19

CB: Lempira

2024	326842.239	1587090.94
2025	326839.645	1587092.57
2026	326837.083	1587094.19
2027	326834.552	1587095.94
2028	326832.052	1587097.69
2029	326829.583	1587099.44
2030	326827.145	1587101.32
2031	326824.739	1587103.19
2032	326822.364	1587105.19
2033	326820.02	1587107.07
2034	326817.708	1587109.07
2035	326815.427	1587111.19
2036	326813.208	1587113.32
2037	326802.208	1587123.44
2038	326794.302	1587130.44
2039	326786.302	1587137.32
2040	326778.145	1587144.07
2041	326769.927	1587150.57
2042	326761.552	1587157.07
2043	326753.083	1587163.32
2044	326744.583	1587169.44
2045	326737.083	1587174.57
2046	326729.489	1587179.57
2047	326721.833	1587184.44
2048	326714.083	1587189.19
2049	326706.239	1587193.82
2050	326698.333	1587198.19
2051	326690.333	1587202.57
2052	326682.27	1587206.82
2053	326674.114	1587210.82
2054	326669.364	1587213.07
2055	326666.207	1587214.44
2056	326663.051	1587215.82
2057	326659.864	1587217.07
2058	326656.645	1587218.32
2059	326653.395	1587219.44
2060	326650.145	1587220.57
2061	326646.864	1587221.69
2062	326643.582	1587222.69
2063	326640.27	1587223.57
2064	326636.957	1587224.44
2065	326633.614	1587225.32
2066	326630.27	1587226.07
2067	326626.895	1587226.82
2068	326623.52	1587227.44
2069	326620.114	1587228.07

2070	326616.551	1587228.57
2071	326613.707	1587228.82
2072	326610.832	1587229.07
2073	326607.957	1587229.07
2074	326605.082	1587229.07
2075	326602.207	1587229.07
2076	326599.364	1587228.82
2077	326596.489	1587228.44
2078	326593.645	1587228.07
2079	326590.832	1587227.57
2080	326588.02	1587226.94
2081	326585.239	1587226.32
2082	326582.457	1587225.44
2083	326579.739	1587224.57
2084	326577.051	1587223.57
2085	326574.364	1587222.57
2086	326571.739	1587221.32
2087	326569.176	1587220.07
2088	326566.645	1587218.69
2089	326564.145	1587217.32
2090	326561.707	1587215.82
2091	326559.332	1587214.19
2092	326555.082	1587211.07
2093	326551.301	1587208.32
2094	326547.551	1587205.44
2095	326543.863	1587202.44
2096	326540.238	1587199.44
2097	326536.676	1587196.32
2098	326533.145	1587193.19
2099	326529.676	1587190.07
2100	326526.238	1587186.69
2101	326522.895	1587183.44
2102	326519.582	1587180.07
2103	326516.332	1587176.57
2104	326513.176	1587173.07
2105	326510.051	1587169.57
2106	326506.988	1587165.94
2107	326503.988	1587162.32
2108	326501.082	1587158.57
2109	326498.207	1587154.82
2110	326495.426	1587151.07
2111	326492.676	1587147.19
2112	326490.02	1587143.32
2113	326487.426	1587139.32
2114	326484.894	1587135.32
2115	326482.457	1587131.32

CB: Lempira

2116	326479.301	1587125.94
2117	326476.769	1587121.32
2118	326474.332	1587116.82
2119	326471.988	1587112.19
2120	326469.707	1587107.57
2121	326467.488	1587102.82
2122	326465.363	1587098.07
2123	326463.332	1587093.32
2124	326461.394	1587088.57
2125	326459.519	1587083.69
2126	326457.988	1587079.69
2127	326456.832	1587076.94
2128	326455.644	1587074.19
2129	326454.394	1587071.44
2130	326453.082	1587068.69
2131	326451.738	1587066.07
2132	326450.363	1587063.32
2133	326448.926	1587060.69
2134	326447.426	1587058.07
2135	326445.894	1587055.44
2136	326444.332	1587052.94
2137	326442.707	1587050.44
2138	326441.051	1587047.82
2139	326435.863	1587040.44
2140	326432.738	1587036.19
2141	326429.519	1587031.94
2142	326426.207	1587027.69
2143	326422.863	1587023.57
2144	326419.425	1587019.57
2145	326415.926	1587015.57
2146	326412.332	1587011.57
2147	326408.707	1587007.69
2148	326404.3	1587003.32
2149	326401.675	1587000.69
2150	326399.019	1586998.19
2151	326396.3	1586995.82
2152	326393.55	1586993.32
2153	326390.738	1586991.07
2154	326387.925	1586988.69
2155	326385.05	1586986.44
2156	326382.113	1586984.19
2157	326379.175	1586982.07
2158	326376.175	1586979.94
2159	326372.582	1586977.69
2160	326369.519	1586975.94
2161	326366.332	1586974.32

2162	326363.082	1586972.94
2163	326359.769	1586971.69
2164	326356.394	1586970.69
2165	326352.957	1586969.82
2166	326349.488	1586969.07
2167	326345.988	1586968.57
2168	326342.457	1586968.19
2169	326338.925	1586968.07
2170	326335.394	1586968.07
2171	326331.863	1586968.32
2172	326328.332	1586968.69
2173	326324.831	1586969.32
2174	326321.394	1586970.07
2175	326317.956	1586971.07
2176	326315.425	1586971.69
2177	326312.206	1586972.44
2178	326308.925	1586973.07
2179	326305.613	1586973.44
2180	326302.3	1586973.69
2181	326298.988	1586973.82
2182	326295.644	1586973.69
2183	326292.331	1586973.44
2184	326289.05	1586972.94
2185	326285.769	1586972.32
2186	326282.55	1586971.57
2187	326279.363	1586970.57
2188	326276.238	1586969.44
2189	326273.144	1586968.19
2190	326270.175	1586966.69
2191	326267.238	1586965.07
2192	326264.425	1586963.32
2193	326261.675	1586961.44
2194	326248.8	1586951.69
2195	326239.987	1586944.69
2196	326231.3	1586937.57
2197	326227.456	1586934.32
2198	326206.269	1586916.32
2199	326186.393	1586898.69
2200	326180.394	1586893.19
2201	326176.925	1586889.82
2202	326173.487	1586886.32
2203	326170.112	1586882.82
2204	326166.831	1586879.32
2205	326163.581	1586875.69
2206	326160.425	1586871.94
2207	326157.3	1586868.19

CB: Lempira

2208	326154.268	1586864.44
2209	326151.268	1586860.56
2210	326148.831	1586857.69
2211	326147.05	1586855.69
2212	326145.175	1586853.94
2213	326143.206	1586852.19
2214	326141.143	1586850.69
2215	326138.987	1586849.19
2216	326136.768	1586847.81
2217	326134.487	1586846.56
2218	326130.675	1586845.06
2219	326128.112	1586844.69
2220	326125.518	1586844.69
2221	326122.956	1586845.19
2222	326120.487	1586845.94
2223	326118.175	1586847.19
2224	326116.081	1586848.69
2225	326114.237	1586850.56
2226	326111.112	1586854.06
2227	326108.924	1586856.31
2228	326106.675	1586858.44
2229	326104.331	1586860.57
2230	326101.925	1586862.57
2231	326099.425	1586864.44
2232	326096.893	1586866.32
2233	326094.268	1586868.07
2234	326091.612	1586869.69
2235	326088.862	1586871.19
2236	326086.081	1586872.69
2237	326083.268	1586874.07
2238	326080.393	1586875.32
2239	326077.456	1586876.56
2240	326074.518	1586877.57
2241	326066.331	1586880.19
2242	326059.174	1586882.44
2243	326051.987	1586884.57
2244	326044.737	1586886.44
2245	326037.487	1586888.32
2246	326030.174	1586890.07
2247	326022.862	1586891.57
2248	326020.174	1586891.94
2249	326017.393	1586891.82
2250	326014.643	1586891.32
2251	326011.987	1586890.44
2252	326008.955	1586888.82
2253	326006.674	1586887.44

2254	326004.487	1586885.94
2255	326002.424	1586884.32
2256	326000.487	1586882.44
2257	325975.08	1586856.07
2258	325960.955	1586840.69
2259	325947.112	1586825.06
2260	325939.111	1586815.69
2261	325933.268	1586808.56
2262	325927.549	1586801.31
2263	325921.987	1586793.94
2264	325916.518	1586786.56
2265	325911.205	1586778.94
2266	325906.018	1586771.31
2267	325900.955	1586763.69
2268	325896.018	1586755.81
2269	325893.705	1586752.19
2270	325891.424	1586748.94
2271	325889.018	1586745.69
2272	325886.518	1586742.69
2273	325883.893	1586739.56
2274	325881.174	1586736.69
2275	325878.361	1586733.81
2276	325875.424	1586731.06
2277	325872.424	1586728.44
2278	325869.33	1586725.94
2279	325866.017	1586723.44
2280	325863.674	1586721.69
2281	325861.299	1586720.06
2282	325858.893	1586718.44
2283	325856.455	1586716.81
2284	325853.986	1586715.31
2285	325851.518	1586713.81
2286	325848.986	1586712.31
2287	325846.455	1586710.94
2288	325843.892	1586709.56
2289	325841.299	1586708.19
2290	325838.674	1586706.94
2291	325836.049	1586705.69
2292	325833.392	1586704.44
2293	325830.736	1586703.31
2294	325828.017	1586702.19
2295	325825.33	1586701.19
2296	325822.58	1586700.19
2297	325819.83	1586699.19
2298	325817.08	1586698.31
2299	325814.299	1586697.44

CB: Lempira

2300	325811.486	1586696.56
2301	325808.674	1586695.81
2302	325797.83	1586692.94
2303	325789.174	1586690.31
2304	325780.58	1586687.69
2305	325772.048	1586684.81
2306	325763.549	1586681.81
2307	325755.111	1586678.69
2308	325746.736	1586675.31
2309	325738.392	1586671.94
2310	325730.142	1586668.31
2311	325721.923	1586664.56
2312	325713.798	1586660.69
2313	325705.736	1586656.69
2314	325697.736	1586652.56
2315	325664.611	1586634.94
2316	325631.517	1586617.31
2317	325620.423	1586611.44
2318	325609.361	1586605.44
2319	325581.798	1586590.31
2320	325554.36	1586575.06
2321	325551.954	1586573.69
2322	325548.142	1586571.31
2323	325544.392	1586568.81
2324	325540.548	1586565.94
2325	325538.173	1586563.81
2326	325535.891	1586561.69
2327	325533.735	1586559.44
2328	325531.704	1586556.94
2329	325526.36	1586550.44
2330	325521.329	1586544.56
2331	325516.235	1586538.69
2332	325511.016	1586532.94
2333	325505.704	1586527.31
2334	325500.298	1586521.81
2335	325486.329	1586508.06
2336	325472.141	1586494.44
2337	325469.298	1586491.81
2338	325467.36	1586490.19
2339	325465.391	1586488.44
2340	325463.391	1586486.81
2341	325461.36	1586485.31
2342	325458.766	1586483.44
2343	325456.329	1586481.94
2344	325453.798	1586480.56
2345	325451.173	1586479.44

2346	325448.485	1586478.56
2347	325435.798	1586474.81
2348	325425.36	1586471.81
2349	325414.86	1586469.06
2350	325404.329	1586466.56
2351	325393.735	1586464.19
2352	325369.641	1586459.44
2353	325355.891	1586457.06
2354	325342.11	1586454.94
2355	325328.297	1586453.06
2356	325325.485	1586452.81
2357	325322.485	1586452.56
2358	325319.453	1586452.56
2359	325316.453	1586452.81
2360	325313.453	1586453.06
2361	325310.453	1586453.56
2362	325299.828	1586455.56
2363	325289.235	1586457.81
2364	325264.672	1586463.31
2365	325240.141	1586468.94
2366	325198.766	1586478.69
2367	325157.422	1586488.69
2368	325134.953	1586494.19
2369	325112.484	1586499.81
2370	325097.015	1586504.06
2371	325088.89	1586506.56
2372	325080.828	1586509.06
2373	325072.796	1586511.81
2374	325025.109	1586528.94
2375	324979.577	1586546.31
2376	324967.578	1586551.19
2377	324960.921	1586554.06
2378	324954.296	1586557.06
2379	324947.765	1586560.31
2380	324941.265	1586563.56
2381	324934.827	1586566.94
2382	324928.421	1586570.31
2383	324922.109	1586573.94
2384	324905.452	1586583.31
2385	324893.39	1586589.81
2386	324881.202	1586596.06
2387	324877.64	1586597.81
2388	324868.921	1586602.06
2389	324856.515	1586607.94
2390	324844.015	1586613.56
2391	324833.296	1586618.06

CB: Lempira

2392	324826.296	1586620.81
2393	324819.233	1586623.56
2394	324812.14	1586626.06
2395	324805.015	1586628.44
2396	324797.827	1586630.81
2397	324790.608	1586632.94
2398	324783.358	1586634.94
2399	324776.046	1586636.81
2400	324766.264	1586639.19
2401	324763.577	1586639.44
2402	324760.889	1586639.69
2403	324758.171	1586639.56
2404	324755.483	1586639.44
2405	324752.796	1586638.94
2406	324750.171	1586638.44
2407	324747.577	1586637.69
2408	324745.046	1586636.69
2409	324741.608	1586635.19
2410	324738.577	1586633.69
2411	324735.577	1586632.19
2412	324732.639	1586630.44
2413	324729.764	1586628.69
2414	324696.858	1586606.69
2415	324680.077	1586594.81
2416	324669.795	1586587.31
2417	324662.358	1586581.56
2418	324655.014	1586575.69
2419	324647.764	1586569.69
2420	324640.608	1586563.56
2421	324632.233	1586556.44
2422	324627.889	1586553.06
2423	324623.483	1586549.69
2424	324619.045	1586546.31
2425	324614.545	1586543.06
2426	324609.951	1586539.94
2427	324607.264	1586538.31
2428	324604.826	1586537.06
2429	324602.326	1586535.94
2430	324599.733	1586535.06
2431	324597.108	1586534.31
2432	324594.451	1586533.81
2433	324591.733	1586533.44
2434	324589.014	1586533.31
2435	324586.264	1586533.31
2436	324583.545	1586533.44
2437	324580.764	1586533.81

2438	324576.764	1586534.06
2439	324572.764	1586534.19
2440	324568.733	1586534.19
2441	324564.733	1586534.06
2442	324560.733	1586533.81
2443	324556.732	1586533.44
2444	324552.764	1586532.94
2445	324548.795	1586532.19
2446	324544.858	1586531.44
2447	324540.983	1586530.44
2448	324537.107	1586529.31
2449	324534.076	1586528.31
2450	324530.67	1586527.06
2451	324527.295	1586525.56
2452	324524.014	1586523.94
2453	324520.826	1586522.06
2454	324517.764	1586520.06
2455	324514.764	1586517.94
2456	324511.92	1586515.56
2457	324509.17	1586513.19
2458	324506.576	1586510.56
2459	324504.107	1586507.81
2460	324501.795	1586504.94
2461	324499.639	1586501.94
2462	324497.639	1586498.94
2463	324495.795	1586495.69
2464	324494.107	1586492.44
2465	324492.607	1586489.06
2466	324491.295	1586485.69
2467	324490.139	1586482.19
2468	324489.201	1586478.69
2469	324488.42	1586475.06
2470	324487.826	1586471.44
2471	324487.451	1586467.81
2472	324487.264	1586464.06
2473	324487.232	1586460.44
2474	324487.42	1586456.69
2475	324487.826	1586453.06
2476	324488.107	1586449.94
2477	324488.232	1586447.31
2478	324488.201	1586444.69
2479	324488.045	1586442.06
2480	324487.732	1586439.44
2481	324487.295	1586436.81
2482	324486.701	1586434.31
2483	324485.982	1586431.69

CB: Lempira

2484	324485.139	1586429.31
2485	324484.17	1586426.81
2486	324483.076	1586424.44
2487	324481.857	1586422.06
2488	324480.514	1586419.81
2489	324479.045	1586417.56
2490	324477.482	1586415.44
2491	324475.795	1586413.44
2492	324474.013	1586411.56
2493	324472.139	1586409.69
2494	324470.139	1586407.94
2495	324468.076	1586406.31
2496	324465.92	1586404.81
2497	324463.701	1586403.31
2498	324461.389	1586402.06
2499	324459.045	1586400.94
2500	324456.607	1586399.81
2501	324454.138	1586398.94
2502	324451.638	1586398.19
2503	324449.076	1586397.44
2504	324446.482	1586396.94
2505	324443.888	1586396.56
2506	324441.263	1586396.31
2507	324438.638	1586396.19
2508	324435.982	1586396.31
2509	324423.982	1586396.81
2510	324413.826	1586397.56
2511	324403.67	1586398.44
2512	324393.513	1586399.44
2513	324383.388	1586400.69
2514	324368.919	1586402.69
2515	324360.919	1586404.06
2516	324352.919	1586405.56
2517	324344.951	1586407.19
2518	324337.044	1586408.94
2519	324296.419	1586418.81
2520	324255.982	1586429.06
2521	324239.7	1586433.69
2522	324229.7	1586436.69
2523	324219.794	1586439.81
2524	324212.638	1586442.44
2525	324209.106	1586443.69
2526	324205.575	1586445.19
2527	324202.106	1586446.69
2528	324198.638	1586448.19
2529	324195.2	1586449.81

2530	324191.763	1586451.44
2531	324188.388	1586453.19
2532	324185.044	1586454.94
2533	324181.732	1586456.69
2534	324178.45	1586458.56
2535	324175.169	1586460.56
2536	324166.044	1586466.06
2537	324157.575	1586470.94
2538	324149.013	1586475.56
2539	324140.388	1586480.19
2540	324131.669	1586484.56
2541	324122.888	1586488.81
2542	324114.013	1586492.81
2543	324105.075	1586496.81
2544	324093.45	1586501.56
2545	324085.981	1586504.56
2546	324078.481	1586507.31
2547	324070.919	1586509.94
2548	324063.325	1586512.44
2549	324055.7	1586514.81
2550	324048.012	1586517.06
2551	324040.294	1586519.06
2552	324032.544	1586521.06
2553	324024.762	1586522.94
2554	324016.95	1586524.57
2555	324009.075	1586526.19
2556	324006.356	1586526.57
2557	324002.637	1586527.07
2558	323998.918	1586527.32
2559	323995.168	1586527.44
2560	323991.45	1586527.32
2561	323987.731	1586526.94
2562	323984.012	1586526.44
2563	323980.356	1586525.69
2564	323976.731	1586524.82
2565	323973.168	1586523.69
2566	323969.637	1586522.44
2567	323965.418	1586520.69
2568	323962.293	1586519.19
2569	323959.231	1586517.57
2570	323956.231	1586515.94
2571	323953.262	1586514.19
2572	323950.387	1586512.19
2573	323947.575	1586510.31
2574	323944.825	1586508.19
2575	323933.606	1586499.19

CB: Lempira

2576	323923.918	1586491.06
2577	323914.356	1586482.81
2578	323904.918	1586474.44
2579	323895.668	1586465.81
2580	323886.543	1586457.06
2581	323879.199	1586449.69
2582	323874.606	1586444.94
2583	323870.106	1586440.06
2584	323865.699	1586435.06
2585	323861.387	1586430.06
2586	323857.137	1586424.94
2587	323852.981	1586419.69
2588	323848.949	1586414.44
2589	323844.981	1586409.06
2590	323841.106	1586403.69
2591	323837.324	1586398.31
2592	323833.637	1586392.69
2593	323830.199	1586387.69
2594	323827.168	1586383.56
2595	323824.012	1586379.69
2596	323820.73	1586375.81
2597	323817.293	1586372.06
2598	323813.762	1586368.44
2599	323810.074	1586364.94
2600	323806.262	1586361.56
2601	323802.355	1586358.44
2602	323798.355	1586355.31
2603	323792.699	1586351.31
2604	323788.574	1586348.69
2605	323784.387	1586346.19
2606	323780.105	1586343.94
2607	323775.762	1586341.69
2608	323771.324	1586339.69
2609	323766.824	1586337.81
2610	323762.043	1586335.94
2611	323758.824	1586334.81
2612	323755.543	1586333.69
2613	323752.293	1586332.69
2614	323748.98	1586331.69
2615	323745.668	1586330.81
2616	323742.355	1586329.94
2617	323739.011	1586329.06
2618	323735.668	1586328.31
2619	323732.293	1586327.69
2620	323728.918	1586327.06
2621	323725.543	1586326.44

2622	323718.636	1586325.44
2623	323714.824	1586325.06
2624	323711.011	1586324.56
2625	323707.199	1586324.31
2626	323703.355	1586324.06
2627	323699.543	1586323.81
2628	323695.699	1586323.69
2629	323691.886	1586323.69
2630	323688.043	1586323.69
2631	323684.23	1586323.81
2632	323680.386	1586323.94
2633	323676.574	1586324.19
2634	323672.761	1586324.44
2635	323668.949	1586324.81
2636	323665.136	1586325.19
2637	323661.324	1586325.69
2638	323647.886	1586327.31
2639	323640.074	1586328.06
2640	323632.23	1586328.56
2641	323624.386	1586329.06
2642	323616.511	1586329.44
2643	323608.636	1586329.69
2644	323600.792	1586329.69
2645	323592.917	1586329.69
2646	323585.042	1586329.44
2647	323577.198	1586329.06
2648	323569.355	1586328.56
2649	323549.198	1586326.81
2650	323538.073	1586325.56
2651	323526.948	1586324.19
2652	323515.886	1586322.56
2653	323504.823	1586320.69
2654	323492.323	1586318.44
2655	323483.198	1586316.56
2656	323474.104	1586314.44
2657	323465.042	1586312.31
2658	323456.042	1586309.94
2659	323447.073	1586307.44
2660	323440.167	1586305.19
2661	323435.604	1586303.56
2662	323431.104	1586301.69
2663	323426.667	1586299.69
2664	323422.292	1586297.56
2665	323418.011	1586295.19
2666	323413.792	1586292.81
2667	323409.667	1586290.19

CB: Lempira

2668	323405.667	1586287.44
2669	323401.729	1586284.56
2670	323397.885	1586281.56
2671	323394.167	1586278.44
2672	323390.573	1586275.19
2673	323387.073	1586271.81
2674	323385.042	1586269.69
2675	323382.885	1586267.31
2676	323380.823	1586264.81
2677	323378.823	1586262.31
2678	323376.948	1586259.69
2679	323375.135	1586257.06
2680	323373.448	1586254.31
2681	323371.823	1586251.56
2682	323370.323	1586248.69
2683	323368.917	1586245.81
2684	323367.604	1586242.81
2685	323366.417	1586239.81
2686	323365.292	1586236.81
2687	323364.323	1586233.81
2688	323363.417	1586230.69
2689	323362.635	1586227.56
2690	323361.979	1586224.44
2691	323361.416	1586221.19
2692	323360.698	1586215.69
2693	323360.448	1586212.44
2694	323360.323	1586209.19
2695	323360.292	1586205.94
2696	323360.354	1586202.56
2697	323360.573	1586199.31
2698	323360.885	1586196.19
2699	323361.292	1586192.94
2700	323361.823	1586189.69
2701	323363.729	1586180.31
2702	323364.885	1586175.19
2703	323366.135	1586170.06
2704	323367.479	1586165.06
2705	323368.885	1586160.06
2706	323370.385	1586155.06
2707	323371.979	1586150.06
2708	323373.667	1586145.19
2709	323375.448	1586140.31
2710	323377.292	1586135.44
2711	323379.542	1586130.06
2712	323381.167	1586126.69
2713	323382.917	1586123.31

2714	323384.76	1586119.94
2715	323386.729	1586116.69
2716	323388.823	1586113.56
2717	323391.01	1586110.44
2718	323393.323	1586107.44
2719	323395.729	1586104.56
2720	323398.229	1586101.69
2721	323400.823	1586098.94
2722	323403.51	1586096.31
2723	323406.323	1586093.69
2724	323409.198	1586091.19
2725	323412.135	1586088.94
2726	323415.198	1586086.56
2727	323418.323	1586084.44
2728	323421.51	1586082.44
2729	323424.76	1586080.44
2730	323428.073	1586078.69
2731	323431.354	1586076.81
2732	323433.604	1586075.31
2733	323435.792	1586073.69
2734	323437.885	1586072.06
2735	323439.854	1586070.19
2736	323441.761	1586068.31
2737	323443.573	1586066.31
2738	323445.229	1586064.19
2739	323446.823	1586061.94
2740	323448.261	1586059.69
2741	323449.604	1586057.31
2742	323450.823	1586054.94
2743	323451.886	1586052.44
2744	323452.854	1586049.94
2745	323453.667	1586047.44
2746	323454.354	1586044.81
2747	323454.885	1586042.19
2748	323455.292	1586039.44
2749	323455.573	1586036.81
2750	323455.698	1586034.06
2751	323455.667	1586027.94
2752	323455.479	1586023.69
2753	323455.136	1586019.31
2754	323454.604	1586014.94
2755	323453.948	1586010.69
2756	323453.167	1586006.44
2757	323452.198	1586002.19
2758	323451.104	1585997.94
2759	323449.854	1585993.69

CB: Lempira

2760	323448.479	1585989.56
2761	323431.354	1585943.81
2762	323420.698	1585917.19
2763	323409.604	1585890.81
2764	323398.01	1585864.69
2765	323386.01	1585838.69
2766	323341.635	1585749.06
2767	323318.229	1585704.69
2768	323294.01	1585660.69
2769	323291.51	1585656.69
2770	323289.791	1585654.19
2771	323287.947	1585651.94
2772	323286.01	1585649.81
2773	323283.916	1585647.69
2774	323281.76	1585645.69
2775	323279.479	1585643.81
2776	323277.104	1585642.06
2777	323274.666	1585640.44
2778	323266.947	1585635.81
2779	323262.291	1585633.19
2780	323257.604	1585630.69
2781	323180.447	1585589.56
2782	323103.134	1585548.81
2783	323048.728	1585520.69
2784	322994.071	1585492.94
2785	322926.165	1585459.19
2786	322858.008	1585426.06
2787	322856.852	1585422.81
2788	322856.009	1585419.94
2789	322855.259	1585417.06
2790	322854.602	1585414.31
2791	322854.04	1585411.44
2792	322853.602	1585408.44
2793	322853.196	1585405.06
2794	322853.071	1585402.44
2795	322853.227	1585399.94
2796	322853.665	1585397.31
2797	322854.227	1585393.44
2798	322799.508	1585335.19
2799	322791.383	1585318.56
2800	322787.227	1585309.56
2801	322783.227	1585300.31
2802	322779.383	1585291.06
2803	322775.696	1585281.81
2804	322772.196	1585272.44
2805	322768.852	1585263.06

2806	322765.664	1585253.56
2807	322762.633	1585244.06
2808	322759.789	1585234.19
2809	322758.227	1585228.44
2810	322756.789	1585222.56
2811	322755.446	1585216.69
2812	322754.196	1585210.81
2813	322753.039	1585204.81
2814	322752.008	1585198.94
2815	322751.102	1585192.94
2816	322750.258	1585187.06
2817	322749.539	1585181.06
2818	322748.914	1585175.06
2819	322748.414	1585169.06
2820	322745.696	1585128.44
2821	322744.008	1585093.19
2822	322743.977	1585089.31
2823	322744.164	1585086.44
2824	322744.477	1585083.44
2825	322744.946	1585080.56
2826	322746.102	1585074.81
2827	322746.883	1585071.44
2828	322747.696	1585068.06
2829	322748.602	1585064.69
2830	322749.539	1585061.31
2831	322750.539	1585058.06
2832	322751.633	1585054.69
2833	322752.727	1585051.44
2834	322753.914	1585048.19
2835	322755.164	1585044.94
2836	322756.446	1585041.69
2837	322757.789	1585038.56
2838	322760.008	1585033.19
2839	322761.602	1585029.19
2840	322763.133	1585025.06
2841	322764.602	1585020.94
2842	322765.977	1585016.94
2843	322767.289	1585012.69
2844	322768.508	1585008.56
2845	322769.664	1585004.44
2846	322770.758	1585000.19
2847	322771.789	1584995.94
2848	322772.727	1584991.69
2849	322776.664	1584972.56
2850	322780.258	1584953.19
2851	322787.758	1584909.94

CB: Lempira

2852	322794.946	1584866.56
2853	322798.883	1584840.19
2854	322801.508	1584820.06
2855	322803.789	1584799.81
2856	322805.696	1584779.56
2857	322805.914	1584775.81
2858	322805.977	1584773.06
2859	322805.914	1584770.44
2860	322805.789	1584767.69
2861	322805.571	1584765.06
2862	322805.227	1584762.31
2863	322804.821	1584759.69
2864	322804.321	1584757.06
2865	322803.446	1584753.69
2866	322802.539	1584750.94
2867	322801.414	1584748.31
2868	322800.133	1584745.69
2869	322798.664	1584743.19
2870	322797.008	1584740.81
2871	322795.196	1584738.56
2872	322793.258	1584736.44
2873	322791.164	1584734.56
2874	322788.914	1584732.69
2875	322783.664	1584728.56
2876	322779.852	1584725.44
2877	322776.102	1584722.31
2878	322772.414	1584719.06
2879	322768.789	1584715.81
2880	322765.227	1584712.44
2881	322761.695	1584709.06
2882	322758.258	1584705.56
2883	322754.852	1584701.94
2884	322751.539	1584698.44
2885	322748.258	1584694.69
2886	322745.07	1584691.06
2887	322741.914	1584687.31
2888	322738.852	1584683.44
2889	322735.852	1584679.56
2890	322717.07	1584654.31
2891	322702.664	1584634.19
2892	322688.601	1584613.81
2893	322674.914	1584593.06
2894	322661.601	1584572.19
2895	322660.226	1584569.81
2896	322658.976	1584567.06
2897	322657.976	1584564.31

2898	322657.226	1584561.56
2899	322656.726	1584558.56
2900	322656.476	1584555.69
2901	322656.508	1584552.69
2902	322657.039	1584543.31
2903	322657.664	1584534.81
2904	322658.445	1584526.18
2905	322659.383	1584517.68
2906	322660.476	1584509.18
2907	322661.726	1584500.68
2908	322672.883	1584422.81
2909	322680.664	1584359.81
2910	322685.601	1584316.06
2911	322690.382	1584272.31
2912	322689.351	1584269.31
2913	322687.851	1584266.93
2914	322686.039	1584264.68
2915	322683.945	1584262.81
2916	322681.601	1584261.18
2917	322663.82	1584250.68
2918	322647.882	1584240.81
2919	322632.101	1584230.68
2920	322616.507	1584220.18
2921	322601.101	1584209.56
2922	322580.32	1584194.81
2923	322559.601	1584180.06
2924	322546.226	1584170.43
2925	322532.913	1584160.68
2926	322529.257	1584157.81
2927	322527.288	1584155.93
2928	322525.445	1584154.06
2929	322523.695	1584152.06
2930	322522.038	1584149.93
2931	322520.507	1584147.81
2932	322519.101	1584145.56
2933	322517.82	1584143.18
2934	322516.632	1584140.81
2935	322515.601	1584138.31
2936	322514.694	1584135.81
2937	322513.913	1584133.31
2938	322513.257	1584130.68
2939	322512.726	1584128.06
2940	322512.351	1584125.43
2941	322512.132	1584122.81
2942	322512.038	1584120.18
2943	322512.069	1584117.43

CB: Lempira

2944	322512.257	1584114.81
2945	322512.569	1584112.18
2946	322513.038	1584109.56
2947	322513.632	1584106.93
2948	322514.351	1584104.43
2949	322515.226	1584101.81
2950	322516.226	1584099.43
2951	322517.351	1584096.93
2952	322518.601	1584094.56
2953	322520.913	1584089.93
2954	322522.132	1584086.81
2955	322523.132	1584083.56
2956	322523.882	1584080.31
2957	322524.413	1584076.93
2958	322524.726	1584073.68
2959	322524.788	1584070.31
2960	322524.601	1584066.93
2961	322524.226	1584063.56
2962	322523.569	1584060.31
2963	322522.726	1584057.06
2964	322521.632	1584053.93
2965	322520.319	1584050.81
2966	322518.819	1584047.81
2967	322517.101	1584044.93
2968	322515.163	1584042.18
2969	322513.069	1584039.56
2970	322510.788	1584037.18
2971	322508.351	1584034.81
2972	322505.757	1584032.68
2973	322503.007	1584030.81
2974	322478.507	1584015.18
2975	322461.069	1584004.68
2976	322448.601	1583997.43
2977	322439.194	1583992.31
2978	322429.663	1583987.18
2979	322403.163	1583973.56
2980	322376.6	1583960.06
2981	322348.131	1583945.56
2982	322319.756	1583931.06
2983	322294.881	1583917.81
2984	322273.975	1583906.18
2985	322246.975	1583890.68
2986	322220.225	1583874.68
2987	322217.819	1583873.18
2988	322214.069	1583870.68
2989	322210.444	1583868.06

2990	322206.881	1583865.31
2991	322203.412	1583862.43
2992	322200.068	1583859.43
2993	322196.818	1583856.43
2994	322193.693	1583853.18
2995	322190.693	1583849.93
2996	322187.787	1583846.43
2997	322185.006	1583842.93
2998	322182.35	1583839.31
2999	322179.818	1583835.68
3000	322177.412	1583831.93
3001	322175.131	1583828.06
3002	322173.006	1583824.06
3003	322171.006	1583820.06
3004	322169.162	1583815.93
3005	322167.6	1583812.18
3006	322166.506	1583809.43
3007	322165.443	1583806.56
3008	322164.443	1583803.81
3009	322163.475	1583800.93
3010	322162.568	1583798.06
3011	322161.725	1583795.18
3012	322160.912	1583792.31
3013	322160.162	1583789.43
3014	322159.475	1583786.43
3015	322158.818	1583783.56
3016	322158.225	1583780.56
3017	322157.662	1583777.68
3018	322157.162	1583774.68
3019	322156.724	1583771.68
3020	322156.318	1583768.81
3021	322155.975	1583765.81
3022	322155.693	1583762.81
3023	322155.475	1583759.81
3024	322155.287	1583756.81
3025	322155.131	1583753.81
3026	322155.068	1583750.81
3027	322155.037	1583747.81
3028	322155.068	1583744.81
3029	322155.131	1583741.81
3030	322155.256	1583738.81
3031	322155.443	1583735.81
3032	322155.693	1583732.81
3033	322155.975	1583729.81
3034	322156.318	1583726.81
3035	322159.037	1583707.18

CB: Lempira

3036	322160.724	1583697.06
3037	322162.599	1583686.93
3038	322164.631	1583676.81
3039	322170.568	1583646.18
3040	322173.443	1583629.18
3041	322176.037	1583612.06
3042	322184.287	1583545.93
3043	322187.662	1583511.68
3044	322188.1	1583506.06
3045	322188.256	1583502.93
3046	322188.35	1583499.93
3047	322188.381	1583496.93
3048	322188.381	1583493.93
3049	322188.287	1583490.81
3050	322188.193	1583487.81
3051	322188.006	1583484.81
3052	322187.787	1583481.81
3053	322187.318	1583478.31
3054	322186.787	1583475.81
3055	322186.068	1583473.31
3056	322185.193	1583470.93
3057	322184.131	1583468.56
3058	322182.912	1583466.31
3059	322181.537	1583464.06
3060	322180.037	1583462.06
3061	322178.381	1583460.06
3062	322176.568	1583458.18
3063	322174.662	1583456.56
3064	322172.631	1583454.93
3065	322170.381	1583453.43
3066	322168.162	1583452.06
3067	322165.849	1583450.81
3068	322163.474	1583449.68
3069	322161.068	1583448.68
3070	322158.599	1583447.81
3071	322156.099	1583447.06
3072	322153.537	1583446.56
3073	322150.974	1583446.06
3074	322148.381	1583445.68
3075	322145.787	1583445.56
3076	322143.162	1583445.43
3077	322140.568	1583445.56
3078	322137.943	1583445.81
3079	322132.881	1583446.43
3080	322129.506	1583446.93
3081	322126.131	1583447.43

3082	322122.756	1583448.06
3083	322119.412	1583448.68
3084	322116.068	1583449.43
3085	322112.724	1583450.18
3086	322109.412	1583451.06
3087	322106.099	1583451.93
3088	322102.818	1583452.93
3089	322099.568	1583453.93
3090	322086.287	1583457.93
3091	322079.38	1583459.81
3092	322072.443	1583461.68
3093	322065.474	1583463.31
3094	322058.474	1583464.81
3095	322051.474	1583466.18
3096	322044.412	1583467.56
3097	322005.599	1583473.81
3098	321976.38	1583477.93
3099	321965.755	1583479.18
3100	321956.443	1583480.18
3101	321947.13	1583480.93
3102	321937.786	1583481.56
3103	321932.911	1583481.81
3104	321930.224	1583481.81
3105	321927.568	1583481.81
3106	321924.88	1583481.81
3107	321922.193	1583481.68
3108	321919.536	1583481.56
3109	321916.849	1583481.43
3110	321914.193	1583481.18
3111	321911.536	1583480.81
3112	321908.88	1583480.56
3113	321906.224	1583480.18
3114	321903.567	1583479.81
3115	321900.942	1583479.31
3116	321898.317	1583478.81
3117	321895.692	1583478.18
3118	321893.067	1583477.68
3119	321890.474	1583476.93
3120	321887.88	1583476.31
3121	321885.317	1583475.56
3122	321882.755	1583474.81
3123	321880.224	1583473.93
3124	321877.661	1583473.06
3125	321875.161	1583472.18
3126	321872.661	1583471.18
3127	321868.099	1583469.31

CB: Lempira

3128	321865.411	1583468.18
3129	321862.724	1583466.93
3130	321860.099	1583465.68
3131	321857.474	1583464.31
3132	321854.849	1583462.93
3133	321852.286	1583461.56
3134	321849.724	1583460.06
3135	321847.192	1583458.68
3136	321844.692	1583457.06
3137	321842.224	1583455.43
3138	321839.786	1583453.81
3139	321837.349	1583452.18
3140	321834.974	1583450.43
3141	321832.599	1583448.68
3142	321830.286	1583446.93
3143	321827.973	1583445.06
3144	321825.724	1583443.18
3145	321823.505	1583441.31
3146	321821.286	1583439.31
3147	321819.13	1583437.43
3148	321817.005	1583435.31
3149	321814.911	1583433.31
3150	321800.005	1583417.81
3151	321791.505	1583408.68
3152	321783.161	1583399.18
3153	321778.848	1583394.18
3154	321776.473	1583391.18
3155	321774.161	1583388.18
3156	321771.911	1583385.18
3157	321769.692	1583382.18
3158	321767.504	1583379.06
3159	321756.536	1583362.81
3160	321745.786	1583346.43
3161	321722.192	1583309.81
3162	321698.786	1583272.93
3163	321670.848	1583227.31
3164	321653.942	1583198.31
3165	321627.285	1583150.18
3166	321608.723	1583114.93
3167	321605.879	1583109.31
3168	321604.348	1583105.93
3169	321602.848	1583102.68
3170	321601.441	1583099.31
3171	321600.066	1583095.93
3172	321598.754	1583092.56
3173	321597.504	1583089.06

3174	321596.316	1583085.68
3175	321595.191	1583082.18
3176	321594.129	1583078.68
3177	321593.098	1583075.18
3178	321592.16	1583071.68
3179	321591.285	1583068.18
3180	321590.441	1583064.68
3181	321589.691	1583061.06
3182	321589.004	1583057.56
3183	321588.348	1583053.93
3184	321587.785	1583050.31
3185	321587.285	1583046.68
3186	321586.816	1583043.06
3187	321586.316	1583038.06
3188	321586.004	1583034.31
3189	321585.754	1583030.43
3190	321585.566	1583026.68
3191	321585.441	1583022.93
3192	321585.41	1583019.18
3193	321585.441	1583015.31
3194	321585.504	1583011.56
3195	321585.66	1583007.81
3196	321585.879	1583004.06
3197	321586.16	1583000.31
3198	321586.504	1582996.43
3199	321586.91	1582992.68
3200	321587.41	1582988.93
3201	321587.941	1582985.18
3202	321588.566	1582981.56
3203	321589.223	1582977.81
3204	321589.973	1582974.06
3205	321590.785	1582970.43
3206	321591.66	1582966.68
3207	321593.535	1582959.43
3208	321594.754	1582955.18
3209	321596.066	1582950.93
3210	321597.441	1582946.68
3211	321598.879	1582942.43
3212	321600.379	1582938.31
3213	321601.973	1582934.18
3214	321603.66	1582930.06
3215	321605.379	1582925.93
3216	321607.191	1582921.81
3217	321609.066	1582917.81
3218	321611.035	1582913.81
3219	321613.035	1582909.81

CB: Lempira

3220	321615.129	1582905.93
3221	321617.285	1582902.06
3222	321619.879	1582897.56
3223	321622.035	1582893.93
3224	321624.254	1582890.43
3225	321626.504	1582887.06
3226	321628.848	1582883.56
3227	321631.223	1582880.18
3228	321633.691	1582876.81
3229	321636.191	1582873.56
3230	321638.754	1582870.31
3231	321641.379	1582867.06
3232	321644.035	1582863.93
3233	321646.754	1582860.81
3234	321649.566	1582857.81
3235	321652.379	1582854.81
3236	321655.285	1582851.81
3237	321658.223	1582848.81
3238	321665.442	1582841.93
3239	321671.504	1582836.43
3240	321677.66	1582830.93
3241	321683.941	1582825.56
3242	321690.285	1582820.31
3243	321696.723	1582815.18
3244	321703.254	1582810.18
3245	321708.723	1582805.93
3246	321713.91	1582801.81
3247	321719.004	1582797.56
3248	321724.067	1582793.31
3249	321729.035	1582788.81
3250	321733.91	1582784.31
3251	321738.723	1582779.81
3252	321743.442	1582775.06
3253	321756.223	1582761.93
3254	321765.223	1582752.31
3255	321774.004	1582742.56
3256	321782.66	1582732.68
3257	321789.723	1582724.18
3258	321795.754	1582716.68
3259	321801.629	1582709.18
3260	321807.348	1582701.43
3261	321812.973	1582693.68
3262	321815.442	1582690.18
3263	321816.879	1582687.93
3264	321818.317	1582685.68
3265	321819.692	1582683.31

3266	321821.036	1582681.06
3267	321822.348	1582678.68
3268	321823.598	1582676.31
3269	321824.848	1582673.93
3270	321826.004	1582671.56
3271	321827.161	1582669.18
3272	321828.254	1582666.68
3273	321829.317	1582664.31
3274	321830.317	1582661.81
3275	321831.286	1582659.31
3276	321832.192	1582656.81
3277	321833.098	1582654.31
3278	321833.911	1582651.68
3279	321834.723	1582649.18
3280	321835.442	1582646.68
3281	321836.161	1582644.05
3282	321836.817	1582641.43
3283	321837.411	1582638.81
3284	321838.004	1582636.18
3285	321838.504	1582633.68
3286	321838.973	1582630.93
3287	321839.411	1582628.3
3288	321839.786	1582625.68
3289	321841.379	1582615.3
3290	321842.379	1582609.68
3291	321843.473	1582604.18
3292	321844.661	1582598.55
3293	321845.942	1582593.05
3294	321847.317	1582587.55
3295	321848.786	1582582.05
3296	321850.348	1582576.55
3297	321852.036	1582571.18
3298	321853.786	1582565.8
3299	321855.661	1582560.43
3300	321857.598	1582555.05
3301	321859.629	1582549.8
3302	321861.786	1582544.55
3303	321864.004	1582539.3
3304	321866.317	1582534.18
3305	321868.723	1582528.93
3306	321871.223	1582523.93
3307	321881.067	1582504.8
3308	321888.192	1582491.68
3309	321895.567	1582478.68
3310	321903.129	1582465.8
3311	321910.942	1582453.05

CB: Lempira

3312	321918.973	1582440.43
3313	321927.223	1582427.93
3314	321935.692	1582415.68
3315	321944.38	1582403.55
3316	321953.255	1582391.55
3317	321962.38	1582379.68
3318	321971.661	1582367.93
3319	321981.192	1582356.43
3320	321990.88	1582345.05
3321	322000.786	1582333.93
3322	322010.88	1582322.8
3323	322031.099	1582300.55
3324	322043.505	1582286.3
3325	322055.661	1582271.68
3326	322067.567	1582257.05
3327	322079.224	1582242.05
3328	322090.599	1582226.93
3329	322101.724	1582211.55
3330	322112.567	1582196.05
3331	322123.13	1582180.3
3332	322133.411	1582164.43
3333	322143.443	1582148.3
3334	322153.161	1582132.05
3335	322162.63	1582115.68
3336	322171.786	1582099.05
3337	322220.63	1582007.43
3338	322268.349	1581915.18
3339	322301.318	1581848.68
3340	322327.662	1581792.93
3341	322342.099	1581760.18
3342	322349.068	1581743.18
3343	322356.193	1581724.55
3344	322359.818	1581714.3
3345	322363.287	1581704.05
3346	322364.568	1581699.43
3347	322365.287	1581696.18
3348	322365.849	1581692.8
3349	322366.224	1581689.43
3350	322366.443	1581685.93
3351	322366.443	1581682.55
3352	322366.287	1581679.18
3353	322365.974	1581675.68
3354	322365.443	1581672.3
3355	322364.755	1581668.93
3356	322363.88	1581665.68
3357	322362.849	1581662.43

3358	322361.662	1581659.18
3359	322359.943	1581655.18
3360	322358.505	1581651.8
3361	322356.974	1581648.55
3362	322355.412	1581645.3
3363	322353.755	1581642.05
3364	322352.068	1581638.93
3365	322350.349	1581635.68
3366	322348.537	1581632.55
3367	322346.693	1581629.43
3368	322344.787	1581626.43
3369	322342.818	1581623.43
3370	322340.818	1581620.43
3371	322338.724	1581617.43
3372	322336.63	1581614.43
3373	322334.443	1581611.55
3374	322332.224	1581608.68
3375	322329.974	1581605.93
3376	322327.662	1581603.18
3377	322325.287	1581600.43
3378	322322.88	1581597.68
3379	322320.412	1581595.05
3380	322317.912	1581592.43
3381	322314.161	1581588.8
3382	322312.037	1581587.05
3383	322309.849	1581585.18
3384	322307.599	1581583.55
3385	322305.286	1581581.93
3386	322302.911	1581580.43
3387	322300.505	1581578.93
3388	322298.036	1581577.55
3389	322295.505	1581576.3
3390	322292.943	1581575.05
3391	322290.349	1581574.05
3392	322287.724	1581573.05
3393	322285.068	1581572.05
3394	322282.349	1581571.3
3395	322279.63	1581570.55
3396	322276.88	1581569.93
3397	322274.13	1581569.43
3398	322271.349	1581568.93
3399	322268.536	1581568.55
3400	322265.724	1581568.3
3401	322262.911	1581568.18
3402	322258.068	1581567.93
3403	322255.505	1581567.55

CB: Lempira

3404	322252.974	1581567.18
3405	322250.411	1581566.68
3406	322247.911	1581566.18
3407	322245.411	1581565.43
3408	322242.911	1581564.68
3409	322240.474	1581563.93
3410	322238.067	1581563.05
3411	322235.692	1581562.05
3412	322233.317	1581560.93
3413	322231.036	1581559.8
3414	322228.755	1581558.55
3415	322226.536	1581557.18
3416	322224.349	1581555.8
3417	322222.224	1581554.3
3418	322220.161	1581552.8
3419	322218.161	1581551.18
3420	322216.192	1581549.43
3421	322214.286	1581547.68
3422	322212.442	1581545.93
3423	322210.692	1581544.05
3424	322205.942	1581538.68
3425	322203.255	1581535.43
3426	322200.63	1581532.3
3427	322198.067	1581528.93
3428	322195.567	1581525.68
3429	322193.13	1581522.3
3430	322190.755	1581518.93
3431	322188.411	1581515.43
3432	322186.13	1581511.93
3433	322183.942	1581508.43
3434	322181.786	1581504.93
3435	322179.724	1581501.3
3436	322177.692	1581497.68
3437	322175.724	1581494.05
3438	322173.849	1581490.3
3439	322172.036	1581486.55
3440	322170.255	1581482.8
3441	322168.567	1581479.05
3442	322166.942	1581475.18
3443	322165.442	1581471.43
3444	322164.286	1581468.05
3445	322163.224	1581464.55
3446	322162.255	1581461.18
3447	322161.442	1581457.68
3448	322160.755	1581454.18
3449	322160.161	1581450.68

3450	322159.723	1581447.05
3451	322159.38	1581443.55
3452	322159.161	1581439.93
3453	322159.099	1581436.43
3454	322159.13	1581432.8
3455	322159.317	1581429.18
3456	322159.599	1581425.68
3457	322160.005	1581422.18
3458	322165.192	1581387.05
3459	322169.536	1581361.05
3460	322175.411	1581325.8
3461	322179.63	1581296.93
3462	322183.474	1581268.43
3463	322187.161	1581240.05
3464	322190.723	1581211.05
3465	322194.161	1581182.18
3466	322194.817	1581175.8
3467	322195.286	1581170.55
3468	322195.63	1581165.18
3469	322195.911	1581159.93
3470	322196.098	1581154.55
3471	322196.161	1581149.3
3472	322196.161	1581143.93
3473	322196.067	1581138.68
3474	322195.88	1581133.3
3475	322195.567	1581127.93
3476	322195.192	1581122.68
3477	322194.723	1581117.43
3478	322194.161	1581112.05
3479	322193.505	1581106.8
3480	322192.755	1581101.55
3481	322191.911	1581096.3
3482	322190.973	1581091.05
3483	322189.942	1581085.8
3484	322188.223	1581081.43
3485	322186.63	1581079.3
3486	322184.692	1581077.55
3487	322182.473	1581076.3
3488	322180.005	1581075.3
3489	322177.442	1581074.93
3490	322174.817	1581075.05
3491	322170.598	1581076.3
3492	322168.036	1581077.3
3493	322165.567	1581078.43
3494	322163.13	1581079.8
3495	322160.755	1581081.18

CB: Lempira

3496	322149.067	1581088.93
3497	322142.942	1581093.18
3498	322136.88	1581097.55
3499	322130.88	1581102.05
3500	322123.879	1581107.55
3501	322119.942	1581110.93
3502	322116.036	1581114.18
3503	322112.192	1581117.68
3504	322108.442	1581121.18
3505	322104.723	1581124.68
3506	322101.067	1581128.3
3507	322097.473	1581131.93
3508	322093.942	1581135.68
3509	322086.129	1581143.93
3510	322081.661	1581148.3
3511	322077.161	1581152.68
3512	322072.567	1581156.93
3513	322067.879	1581161.05
3514	322063.129	1581165.18
3515	322058.317	1581169.18
3516	322053.442	1581173.18
3517	322051.004	1581175.05
3518	322048.692	1581176.8
3519	322046.348	1581178.43
3520	322044.004	1581180.05
3521	322041.598	1581181.68
3522	322039.161	1581183.3
3523	322036.723	1581184.8
3524	322034.223	1581186.3
3525	322031.723	1581187.68
3526	322029.192	1581189.05
3527	322026.629	1581190.43
3528	322024.067	1581191.8
3529	322021.442	1581193.05
3530	322018.848	1581194.18
3531	322016.192	1581195.43
3532	322013.535	1581196.55
3533	322010.848	1581197.55
3534	322008.16	1581198.55
3535	322005.442	1581199.55
3536	322002.692	1581200.55
3537	321999.942	1581201.43
3538	321997.192	1581202.18
3539	321994.41	1581203.05
3540	321991.504	1581203.68
3541	321988.442	1581204.3

3542	321985.348	1581204.8
3543	321982.223	1581205.05
3544	321979.098	1581205.18
3545	321975.973	1581205.05
3546	321972.848	1581204.8
3547	321969.723	1581204.43
3548	321966.66	1581203.93
3549	321963.598	1581203.18
3550	321960.598	1581202.3
3551	321957.629	1581201.3
3552	321954.754	1581200.18
3553	321952.41	1581199.05
3554	321949.691	1581197.43
3555	321947.16	1581195.68
3556	321944.754	1581193.68
3557	321942.535	1581191.43
3558	321940.535	1581189.05
3559	321938.754	1581186.43
3560	321935.942	1581181.8
3561	321934.535	1581179.43
3562	321933.192	1581176.93
3563	321931.879	1581174.43
3564	321930.598	1581171.93
3565	321929.379	1581169.43
3566	321928.191	1581166.8
3567	321927.035	1581164.3
3568	321925.941	1581161.68
3569	321924.91	1581159.05
3570	321923.91	1581156.43
3571	321922.941	1581153.8
3572	321922.035	1581151.18
3573	321921.191	1581148.43
3574	321920.348	1581145.8
3575	321919.566	1581142.93
3576	321918.723	1581139.55
3577	321918.035	1581136.05
3578	321917.441	1581132.68
3579	321916.973	1581129.18
3580	321916.598	1581125.68
3581	321916.379	1581122.18
3582	321916.285	1581118.68
3583	321916.285	1581115.18
3584	321916.441	1581111.55
3585	321916.691	1581108.05
3586	321917.098	1581104.55
3587	321917.598	1581101.18

CB: Lempira

3588	321918.223	1581097.68
3589	321918.973	1581094.3
3590	321919.848	1581090.8
3591	321920.816	1581087.43
3592	321921.941	1581084.18
3593	321923.16	1581080.8
3594	321924.473	1581077.55
3595	321925.91	1581074.43
3596	321927.473	1581071.18
3597	321929.16	1581068.18
3598	321930.91	1581065.05
3599	321932.785	1581062.18
3600	321934.785	1581059.18
3601	321936.785	1581056.3
3602	321938.348	1581053.68
3603	321939.848	1581051.18
3604	321941.254	1581048.55
3605	321942.566	1581045.8
3606	321943.785	1581043.05
3607	321944.879	1581040.3
3608	321945.91	1581037.55
3609	321946.816	1581034.68
3610	321947.629	1581031.8
3611	321948.348	1581028.93
3612	321948.973	1581025.93
3613	321949.504	1581023.05
3614	321949.91	1581020.05
3615	321950.223	1581017.05
3616	321950.41	1581014.05
3617	321950.504	1581011.05
3618	321950.504	1581008.05
3619	321950.41	1581005.05
3620	321950.191	1581002.18
3621	321949.879	1580999.18
3622	321949.441	1580996.18
3623	321948.941	1580993.3
3624	321948.285	1580990.3
3625	321947.566	1580987.43
3626	321946.754	1580984.55
3627	321945.816	1580981.68
3628	321944.785	1580978.93
3629	321939.848	1580966.68
3630	321937.129	1580960.43
3631	321934.316	1580954.3
3632	321931.379	1580948.18
3633	321928.348	1580942.05

3634	321925.191	1580936.05
3635	321921.941	1580930.05
3636	321918.598	1580924.18
3637	321914.16	1580916.18
3638	321911.348	1580910.92
3639	321908.629	1580905.55
3640	321905.973	1580900.17
3641	321903.441	1580894.8
3642	321901.004	1580889.3
3643	321898.66	1580883.8
3644	321896.441	1580878.18
3645	321894.285	1580872.55
3646	321887.097	1580852.55
3647	321882.941	1580840.05
3648	321879.004	1580827.42
3649	321875.285	1580814.8
3650	321871.785	1580802.05
3651	321857.628	1580752.17
3652	321849.316	1580725.3
3653	321840.503	1580698.67
3654	321833.253	1580678.17
3655	321828.253	1580665.05
3656	321823.066	1580652.05
3657	321817.628	1580639.05
3658	321811.972	1580626.17
3659	321806.066	1580613.55
3660	321799.972	1580600.92
3661	321793.66	1580588.3
3662	321787.097	1580575.92
3663	321780.347	1580563.67
3664	321773.378	1580551.42
3665	321766.191	1580539.42
3666	321764.534	1580536.8
3667	321763.097	1580534.67
3668	321761.566	1580532.67
3669	321759.941	1580530.67
3670	321758.284	1580528.67
3671	321756.534	1580526.8
3672	321754.753	1580525.05
3673	321752.878	1580523.3
3674	321750.941	1580521.55
3675	321748.972	1580519.92
3676	321746.941	1580518.42
3677	321744.847	1580516.92
3678	321742.691	1580515.42
3679	321740.503	1580514.17

CB: Lempira

3680	321738.284	1580512.92
3681	321736.003	1580511.67
3682	321733.691	1580510.67
3683	321731.316	1580509.55
3684	321728.941	1580508.67
3685	321726.503	1580507.8
3686	321724.066	1580507.05
3687	321719.222	1580505.8
3688	321715.472	1580505.17
3689	321711.722	1580504.55
3690	321707.909	1580504.3
3691	321704.097	1580504.17
3692	321700.316	1580504.17
3693	321696.503	1580504.55
3694	321692.722	1580504.92
3695	321688.972	1580505.67
3696	321685.284	1580506.55
3697	321681.628	1580507.55
3698	321678.034	1580508.8
3699	321674.503	1580510.3
3700	321669.753	1580512.3
3701	321666.065	1580513.8
3702	321662.378	1580515.17
3703	321658.659	1580516.55
3704	321654.909	1580517.8
3705	321651.128	1580518.92
3706	321647.347	1580520.17
3707	321643.534	1580521.17
3708	321639.722	1580522.17
3709	321635.878	1580523.17
3710	321632.003	1580524.05
3711	321628.159	1580524.8
3712	321624.253	1580525.55
3713	321620.347	1580526.3
3714	321616.44	1580526.92
3715	321612.534	1580527.42
3716	321608.597	1580527.92
3717	321604.659	1580528.3
3718	321600.722	1580528.67
3719	321596.784	1580528.92
3720	321592.815	1580529.05
3721	321588.878	1580529.17
3722	321562.409	1580529.42
3723	321548.128	1580529.17
3724	321533.846	1580528.67
3725	321519.596	1580527.92

3726	321505.346	1580526.92
3727	321491.096	1580525.67
3728	321486.159	1580524.92
3729	321483.19	1580524.3
3730	321480.252	1580523.55
3731	321477.346	1580522.55
3732	321474.502	1580521.55
3733	321471.721	1580520.3
3734	321469.002	1580518.92
3735	321466.346	1580517.42
3736	321462.377	1580514.8
3737	321459.315	1580512.42
3738	321456.409	1580510.05
3739	321453.596	1580507.42
3740	321450.94	1580504.8
3741	321448.44	1580501.92
3742	321446.096	1580498.92
3743	321443.908	1580495.8
3744	321441.877	1580492.67
3745	321440.002	1580489.3
3746	321438.315	1580485.92
3747	321436.815	1580482.42
3748	321433.471	1580473.8
3749	321431.034	1580467.05
3750	321428.721	1580460.42
3751	321426.533	1580453.67
3752	321424.471	1580446.8
3753	321422.502	1580440.05
3754	321420.658	1580433.17
3755	321418.94	1580426.3
3756	321417.346	1580419.3
3757	321415.877	1580412.42
3758	321414.502	1580405.42
3759	321413.283	1580398.42
3760	321412.158	1580391.42
3761	321411.19	1580384.3
3762	321410.315	1580377.3
3763	321407.127	1580344.92
3764	321405.783	1580326.55
3765	321404.565	1580310.55
3766	321403.19	1580295.8
3767	321401.565	1580281.05
3768	321398.377	1580256.8
3769	321395.533	1580237.8
3770	321392.346	1580218.92
3771	321388.815	1580200.05

CB: Lempira

3772	321384.971	1580181.3
3773	321384.189	1580177.92
3774	321383.314	1580174.8
3775	321382.346	1580171.67
3776	321381.283	1580168.55
3777	321380.096	1580165.42
3778	321378.783	1580162.42
3779	321377.408	1580159.42
3780	321375.877	1580156.55
3781	321374.283	1580153.67
3782	321371.939	1580150.05
3783	321370.033	1580147.55
3784	321367.939	1580145.3
3785	321365.689	1580143.05
3786	321363.314	1580141.05
3787	321360.783	1580139.17
3788	321338.033	1580124.17
3789	321325.658	1580116.42
3790	321313.158	1580108.92
3791	321300.533	1580101.67
3792	321287.783	1580094.67
3793	321278.345	1580089.67
3794	321273.064	1580087.17
3795	321267.752	1580084.67
3796	321262.408	1580082.17
3797	321257.001	1580079.92
3798	321251.564	1580077.67
3799	321246.095	1580075.55
3800	321240.595	1580073.55
3801	321235.064	1580071.67
3802	321229.47	1580069.8
3803	321223.876	1580068.05
3804	321218.251	1580066.42
3805	321212.564	1580064.92
3806	321206.876	1580063.55
3807	321203.251	1580062.55
3808	321200.501	1580061.8
3809	321197.751	1580061.05
3810	321195.033	1580060.17
3811	321192.345	1580059.3
3812	321189.658	1580058.3
3813	321186.97	1580057.3
3814	321184.345	1580056.3
3815	321181.689	1580055.17
3816	321179.095	1580054.05
3817	321176.501	1580052.92

3818	321173.907	1580051.67
3819	321171.376	1580050.42
3820	321168.845	1580049.05
3821	321166.314	1580047.67
3822	321163.845	1580046.3
3823	321161.376	1580044.8
3824	321158.97	1580043.42
3825	321156.564	1580041.8
3826	321154.157	1580040.3
3827	321151.814	1580038.67
3828	321147.251	1580035.3
3829	321144.939	1580033.55
3830	321142.689	1580031.8
3831	321140.47	1580029.92
3832	321138.251	1580028.05
3833	321136.095	1580026.17
3834	321133.97	1580024.3
3835	321131.876	1580022.3
3836	321129.814	1580020.3
3837	321127.782	1580018.17
3838	321125.814	1580016.05
3839	321123.845	1580013.92
3840	321121.939	1580011.8
3841	321120.064	1580009.67
3842	321118.22	1580007.42
3843	321116.439	1580005.17
3844	321114.689	1580002.92
3845	321112.157	1579999.3
3846	321110.501	1579996.8
3847	321108.907	1579994.17
3848	321107.439	1579991.55
3849	321106.032	1579988.92
3850	321104.751	1579986.17
3851	321103.564	1579983.3
3852	321102.439	1579980.55
3853	321101.439	1579977.67
3854	321100.564	1579974.8
3855	321099.751	1579971.8
3856	321099.064	1579968.8
3857	321097.095	1579959.3
3858	321095.564	1579951.17
3859	321094.189	1579942.92
3860	321092.939	1579934.67
3861	321091.845	1579926.42
3862	321090.907	1579918.17
3863	321090.095	1579909.8

CB: Lempira

3864	321084.501	1579856.8
3865	321080.813	1579828.17
3866	321076.595	1579799.8
3867	321065.126	1579729.92
3868	321052.751	1579660.17
3869	321051.751	1579655.17
3870	321051.126	1579652.42
3871	321050.438	1579649.67
3872	321049.72	1579646.92
3873	321048.97	1579644.17
3874	321048.126	1579641.42
3875	321047.282	1579638.67
3876	321046.344	1579636.05
3877	321044.813	1579632.3
3878	321043.626	1579630.05
3879	321042.313	1579627.92
3880	321040.813	1579625.8
3881	321039.188	1579623.8
3882	321037.438	1579621.92
3883	321030.594	1579615.42
3884	321024.282	1579609.55
3885	321017.844	1579603.8
3886	321011.313	1579598.17
3887	321004.688	1579592.55
3888	320997.969	1579587.17
3889	320991.157	1579581.92
3890	320985	1579577.3
3891	320980.344	1579573.92
3892	320975.626	1579570.8
3893	320970.844	1579567.55
3894	320966.032	1579564.55
3895	320961.157	1579561.55
3896	320956.219	1579558.55
3897	320951.219	1579555.8
3898	320946.188	1579553.05
3899	320941.125	1579550.42
3900	320936	1579547.8
3901	320933.563	1579546.92
3902	320930.875	1579546.55
3903	320928.157	1579546.67
3904	320925.532	1579547.42
3905	320921.407	1579549.8
3906	320918.563	1579551.92
3907	320915.813	1579554.05
3908	320913.125	1579556.17
3909	320910.5	1579558.55

3910	320908	1579560.92
3911	320905.563	1579563.42
3912	320888.907	1579580.55
3913	320879.813	1579589.3
3914	320870.563	1579598.05
3915	320861.188	1579606.55
3916	320818.5	1579644.05
3917	320773.313	1579682.42
3918	320770.844	1579684.3
3919	320768.344	1579686.05
3920	320765.75	1579687.8
3921	320763.125	1579689.42
3922	320760.438	1579690.92
3923	320757.813	1579692.05
3924	320755.094	1579692.8
3925	320752.281	1579693.05
3926	320749.469	1579692.92
3927	320746.719	1579692.3
3928	320741.531	1579690.55
3929	320738.469	1579689.3
3930	320735.5	1579688.05
3931	320732.531	1579686.67
3932	320729.656	1579685.17
3933	320726.812	1579683.55
3934	320724.031	1579681.92
3935	320721.312	1579680.17
3936	320718.656	1579678.3
3937	320714.844	1579675.42
3938	320711.281	1579672.42
3939	320707.812	1579669.42
3940	320704.469	1579666.3
3941	320701.219	1579663.05
3942	320698.125	1579659.67
3943	320695.125	1579656.17
3944	320692.218	1579652.55
3945	320688.375	1579647.42
3946	320684.937	1579642.8
3947	320681.593	1579638.05
3948	320678.343	1579633.3
3949	320675.187	1579628.42
3950	320672.093	1579623.42
3951	320669.093	1579618.55
3952	320666.187	1579613.55
3953	320663.343	1579608.42
3954	320660.625	1579603.3
3955	320657	1579596.17

CB: Lempira

3956	320654.906	1579591.8
3957	320652.906	1579587.3
3958	320650.968	1579582.92
3959	320649.093	1579578.42
3960	320647.312	1579573.8
3961	320645.625	1579569.3
3962	320644	1579564.67
3963	320642.875	1579561.3
3964	320642	1579558.55
3965	320641.187	1579555.8
3966	320640.437	1579553.05
3967	320639.718	1579550.17
3968	320639.062	1579547.42
3969	320638.468	1579544.55
3970	320637.906	1579541.8
3971	320637.374	1579538.92
3972	320636.906	1579536.05
3973	320636.499	1579533.17
3974	320636.031	1579529.05
3975	320635.718	1579525.17
3976	320635.562	1579521.42
3977	320635.499	1579517.55
3978	320635.624	1579513.8
3979	320635.843	1579510.05
3980	320636.218	1579506.17
3981	320636.718	1579502.42
3982	320637.343	1579498.67
3983	320638.093	1579494.92
3984	320638.968	1579491.17
3985	320640	1579487.55
3986	320641.125	1579483.92
3987	320642.406	1579480.3
3988	320643.718	1579476.92
3989	320645.531	1579472.67
3990	320647.499	1579468.55
3991	320649.593	1579464.42
3992	320651.843	1579460.3
3993	320654.218	1579456.42
3994	320656.75	1579452.55
3995	320659.406	1579448.67
3996	320662.187	1579445.05
3997	320665.125	1579441.42
3998	320668.156	1579437.92
3999	320671.312	1579434.55
4000	320674.593	1579431.3
4001	320678.562	1579427.67

4002	320680.875	1579425.8
4003	320683.25	1579423.92
4004	320685.718	1579422.3
4005	320688.218	1579420.55
4006	320690.781	1579419.05
4007	320693.718	1579417.17
4008	320695.843	1579415.8
4009	320697.906	1579414.3
4010	320699.906	1579412.67
4011	320701.875	1579411.05
4012	320703.781	1579409.3
4013	320705.593	1579407.55
4014	320708.562	1579404.42
4015	320711.218	1579401.55
4016	320713.781	1579398.42
4017	320716.25	1579395.3
4018	320718.562	1579392.05
4019	320720.812	1579388.67
4020	320722.906	1579385.3
4021	320724.906	1579381.8
4022	320726.75	1579378.3
4023	320728.5	1579374.67
4024	320729.625	1579371.67
4025	320730.187	1579368.92
4026	320730.375	1579366.05
4027	320730.156	1579363.3
4028	320729.531	1579360.55
4029	320728.562	1579357.8
4030	320726.969	1579354.8
4031	320725.562	1579352.42
4032	320724	1579350.3
4033	320722.312	1579348.3
4034	320720.468	1579346.3
4035	320718.5	1579344.55
4036	320716.406	1579342.92
4037	320712.093	1579339.92
4038	320708.656	1579337.67
4039	320705.156	1579335.55
4040	320701.562	1579333.55
4041	320697.906	1579331.8
4042	320694.187	1579330.05
4043	320690.406	1579328.42
4044	320686.593	1579327.05
4045	320677.156	1579323.8
4046	320669.937	1579321.42
4047	320662.656	1579319.17

CB: Lempira

4048	320655.374	1579317.17
4049	320648.281	1579315.05
4050	320644.125	1579313.67
4051	320639.968	1579312.3
4052	320635.843	1579310.8
4053	320631.718	1579309.3
4054	320608.718	1579300.05
4055	320594.124	1579293.8
4056	320560.53	1579278.8
4057	320527.124	1579263.42
4058	320513.562	1579256.8
4059	320506.343	1579253.05
4060	320499.186	1579249.17
4061	320492.124	1579245.17
4062	320485.124	1579241.05
4063	320472.186	1579233.05
4064	320465.499	1579228.67
4065	320458.905	1579224.17
4066	320452.374	1579219.55
4067	320445.936	1579214.8
4068	320442.718	1579212.3
4069	320440.03	1579210.05
4070	320437.405	1579207.67
4071	320434.874	1579205.17
4072	320432.436	1579202.67
4073	320430.061	1579200.05
4074	320427.811	1579197.3
4075	320425.655	1579194.55
4076	320423.593	1579191.67
4077	320421.624	1579188.67
4078	320419.749	1579185.67
4079	320417.999	1579182.67
4080	320416.499	1579179.8
4081	320415.374	1579177.42
4082	320414.374	1579175.05
4083	320413.436	1579172.67
4084	320412.561	1579170.3
4085	320411.811	1579167.8
4086	320411.124	1579165.3
4087	320410.53	1579162.8
4088	320409.999	1579160.3
4089	320409.592	1579157.67
4090	320409.249	1579155.17
4091	320409.03	1579152.55
4092	320408.874	1579150.05
4093	320408.811	1579147.42

4094	320408.811	1579144.17
4095	320408.874	1579141.3
4096	320408.999	1579138.42
4097	320409.155	1579135.55
4098	320409.374	1579132.67
4099	320409.655	1579129.67
4100	320409.968	1579126.8
4101	320410.311	1579123.92
4102	320410.749	1579121.05
4103	320411.218	1579118.17
4104	320411.811	1579115.05
4105	320412.374	1579112.17
4106	320412.999	1579109.3
4107	320413.655	1579106.55
4108	320414.374	1579103.8
4109	320415.124	1579101.05
4110	320415.936	1579098.17
4111	320416.811	1579095.42
4112	320417.718	1579092.8
4113	320418.686	1579090.05
4114	320426.218	1579070.3
4115	320430.249	1579060.55
4116	320434.436	1579050.8
4117	320435.655	1579048.05
4118	320436.749	1579045.8
4119	320437.905	1579043.55
4120	320439.061	1579041.3
4121	320440.28	1579039.05
4122	320441.53	1579036.8
4123	320442.811	1579034.67
4124	320444.155	1579032.55
4125	320449.686	1579023.92
4126	320452.843	1579019.3
4127	320456.093	1579014.8
4128	320459.405	1579010.3
4129	320462.78	1579005.8
4130	320466.28	1579001.42
4131	320469.811	1578997.17
4132	320473.436	1578992.8
4133	320483.718	1578980.67
4134	320489.968	1578972.92
4135	320496.061	1578964.92
4136	320502.061	1578956.92
4137	320507.874	1578948.92
4138	320513.593	1578940.67
4139	320524.936	1578923.67

CB: Lempira

4140	320535.999	1578906.55
4141	320538.405	1578902.55
4142	320540.155	1578899.42
4143	320541.78	1578896.17
4144	320543.655	1578891.92
4145	320544.78	1578888.79
4146	320545.749	1578885.54
4147	320546.562	1578882.42
4148	320557.061	1578833.29
4149	320566.749	1578783.92
4150	320571.874	1578754.54
4151	320574.999	1578734.17
4152	320575.624	1578729.29
4153	320575.874	1578726.67
4154	320576.093	1578724.04
4155	320576.28	1578721.42
4156	320576.405	1578718.79
4157	320576.499	1578716.04
4158	320576.249	1578711.79
4159	320575.718	1578709.17
4160	320574.905	1578706.67
4161	320573.874	1578704.17
4162	320572.561	1578701.92
4163	320571.03	1578699.67
4164	320568.28	1578696.42
4165	320566.468	1578694.17
4166	320564.593	1578692.17
4167	320562.718	1578690.04
4168	320560.78	1578688.04
4169	320558.811	1578686.04
4170	320556.811	1578684.04
4171	320554.749	1578682.04
4172	320552.686	1578680.17
4173	320550.593	1578678.29
4174	320548.436	1578676.54
4175	320546.28	1578674.67
4176	320544.093	1578672.92
4177	320541.843	1578671.29
4178	320540.28	1578670.04
4179	320533.218	1578665.04
4180	320529.249	1578662.42
4181	320525.249	1578659.79
4182	320521.186	1578657.29
4183	320517.061	1578654.79
4184	320512.905	1578652.42
4185	320508.717	1578650.17

4186	320504.499	1578647.92
4187	320500.218	1578645.67
4188	320495.905	1578643.67
4189	320491.561	1578641.54
4190	320487.186	1578639.67
4191	320483.342	1578638.04
4192	320478.78	1578636.29
4193	320474.124	1578634.79
4194	320469.467	1578633.42
4195	320464.717	1578632.17
4196	320459.936	1578631.04
4197	320455.155	1578630.17
4198	320450.311	1578629.42
4199	320445.467	1578628.79
4200	320426.592	1578627.17
4201	320410.749	1578626.04
4202	320394.905	1578625.17
4203	320379.03	1578624.67
4204	320346.436	1578623.42
4205	320319.061	1578621.92
4206	320291.717	1578619.92
4207	320257.373	1578616.92
4208	320223.06	1578613.54
4209	320206.404	1578611.67
4210	320197.873	1578610.42
4211	320192.967	1578609.42
4212	320190.154	1578608.67
4213	320187.404	1578607.67
4214	320184.717	1578606.67
4215	320182.06	1578605.42
4216	320179.498	1578604.17
4217	320176.998	1578602.67
4218	320174.779	1578601.04
4219	320172.904	1578599.17
4220	320171.31	1578597.17
4221	320170.029	1578594.92
4222	320169.06	1578592.42
4223	320168.248	1578589.17
4224	320167.935	1578586.54
4225	320167.904	1578583.92
4226	320168.154	1578581.29
4227	320168.81	1578577.29
4228	320169.56	1578573.42
4229	320170.467	1578569.67
4230	320171.498	1578565.92
4231	320172.654	1578562.17

CB: Lempira

4232	320173.935	1578558.54
4233	320179.466	1578544.29
4234	320182.592	1578536.92
4235	320185.842	1578529.54
4236	320189.185	1578522.17
4237	320195.185	1578509.79
4238	320199.873	1578500.67
4239	320204.685	1578491.67
4240	320209.654	1578482.67
4241	320212.498	1578477.92
4242	320213.998	1578475.42
4243	320215.56	1578473.04
4244	320217.154	1578470.67
4245	320218.779	1578468.42
4246	320220.467	1578466.04
4247	320222.185	1578463.79
4248	320225.935	1578458.79
4249	320228.467	1578455.17
4250	320230.904	1578451.67
4251	320233.31	1578448.04
4252	320235.623	1578444.42
4253	320237.904	1578440.79
4254	320239.935	1578437.17
4255	320241.404	1578434.29
4256	320242.779	1578431.42
4257	320244.06	1578428.54
4258	320245.217	1578425.54
4259	320246.279	1578422.54
4260	320247.248	1578419.54
4261	320248.092	1578416.42
4262	320248.842	1578413.42
4263	320249.467	1578410.29
4264	320249.998	1578407.17
4265	320250.404	1578403.92
4266	320250.717	1578400.79
4267	320251.029	1578394.92
4268	320251.092	1578390.54
4269	320250.998	1578386.29
4270	320250.748	1578381.92
4271	320250.373	1578377.54
4272	320249.81	1578373.29
4273	320249.123	1578368.92
4274	320248.279	1578364.67
4275	320247.279	1578360.42
4276	320246.154	1578356.29
4277	320244.842	1578352.17

4278	320242.935	1578346.79
4279	320241.654	1578343.79
4280	320240.248	1578340.67
4281	320238.748	1578337.67
4282	320237.154	1578334.79
4283	320235.467	1578331.79
4284	320233.654	1578329.04
4285	320231.748	1578326.29
4286	320229.748	1578323.54
4287	320227.654	1578320.92
4288	320225.467	1578318.42
4289	320223.217	1578315.92
4290	320220.842	1578313.54
4291	320218.467	1578311.29
4292	320215.967	1578309.42
4293	320213.31	1578307.54
4294	320210.56	1578305.92
4295	320207.685	1578304.54
4296	320204.748	1578303.29
4297	320201.685	1578302.29
4298	320198.592	1578301.54
4299	320195.467	1578300.92
4300	320192.279	1578300.54
4301	320183.904	1578300.04
4302	320179.654	1578299.92
4303	320175.373	1578299.79
4304	320171.123	1578299.79
4305	320166.623	1578299.92
4306	320162.623	1578300.04
4307	320158.623	1578300.29
4308	320154.623	1578300.54
4309	320150.623	1578300.92
4310	320141.216	1578302.04
4311	320134.435	1578302.92
4312	320127.654	1578303.92
4313	320120.904	1578305.04
4314	320114.154	1578306.29
4315	320104.029	1578308.42
4316	320098.091	1578309.79
4317	320092.185	1578311.29
4318	320086.279	1578312.92
4319	320080.435	1578314.67
4320	320075.997	1578316.04
4321	320071.56	1578317.67
4322	320067.185	1578319.42
4323	320062.841	1578321.29

CB: Lempira

4324	320058.591	1578323.29
4325	320054.435	1578325.54
4326	320050.31	1578327.92
4327	320046.31	1578330.42
4328	320042.372	1578333.04
4329	320038.529	1578335.79
4330	320035.591	1578338.04
4331	320033.154	1578340.17
4332	320030.779	1578342.29
4333	320028.466	1578344.42
4334	320026.279	1578346.79
4335	320024.153	1578349.17
4336	320022.091	1578351.54
4337	320020.122	1578354.04
4338	320018.247	1578356.67
4339	320016.497	1578359.29
4340	320014.81	1578362.04
4341	320013.216	1578364.79
4342	320010.529	1578369.79
4343	320008.935	1578372.92
4344	320007.372	1578376.17
4345	320005.872	1578379.42
4346	320004.435	1578382.67
4347	320003.06	1578385.92
4348	320001.747	1578389.17
4349	320000.466	1578392.54
4350	319999.247	1578395.92
4351	319998.122	1578399.29
4352	319997.028	1578402.67
4353	319995.997	1578406.04
4354	319991.716	1578420.04
4355	319988.497	1578429.67
4356	319985.153	1578439.29
4357	319981.622	1578448.92
4358	319977.903	1578458.42
4359	319974.06	1578467.79
4360	319970.028	1578477.17
4361	319962.341	1578494.29
4362	319954.497	1578510.79
4363	319946.372	1578527.29
4364	319942.372	1578534.92
4365	319939.841	1578539.54
4366	319937.185	1578544.04
4367	319934.497	1578548.54
4368	319930.653	1578554.67
4369	319928.653	1578557.29

4370	319926.497	1578559.79
4371	319924.153	1578562.17
4372	319921.653	1578564.42
4373	319919.028	1578566.42
4374	319916.247	1578568.17
4375	319913.372	1578569.79
4376	319910.372	1578571.29
4377	319907.278	1578572.42
4378	319904.091	1578573.42
4379	319900.872	1578574.17
4380	319897.591	1578574.67
4381	319894.247	1578575.04
4382	319891.153	1578575.29
4383	319888.06	1578575.42
4384	319884.934	1578575.42
4385	319881.841	1578575.29
4386	319878.716	1578575.17
4387	319875.622	1578574.79
4388	319872.559	1578574.42
4389	319869.497	1578573.79
4390	319866.434	1578573.17
4391	319863.434	1578572.42
4392	319860.434	1578571.54
4393	319857.466	1578570.67
4394	319854.528	1578569.54
4395	319851.653	1578568.42
4396	319848.809	1578567.17
4397	319846.028	1578565.79
4398	319843.278	1578564.29
4399	319838.622	1578561.67
4400	319835.903	1578560.04
4401	319833.184	1578558.42
4402	319830.528	1578556.67
4403	319827.903	1578554.79
4404	319825.309	1578553.04
4405	319822.747	1578551.17
4406	319820.215	1578549.29
4407	319817.715	1578547.29
4408	319815.247	1578545.29
4409	319812.809	1578543.17
4410	319810.403	1578541.17
4411	319805.434	1578536.42
4412	319802.247	1578533.17
4413	319799.153	1578529.92
4414	319796.215	1578526.42
4415	319793.372	1578522.79

CB: Lempira

4416	319790.684	1578519.17
4417	319788.09	1578515.42
4418	319778.559	1578500.42
4419	319773.715	1578492.29
4420	319768.997	1578484.17
4421	319764.434	1578476.04
4422	319760.028	1578467.67
4423	319755.747	1578459.29
4424	319752.965	1578453.54
4425	319750.747	1578448.79
4426	319748.622	1578443.92
4427	319746.59	1578439.17
4428	319744.622	1578434.17
4429	319742.747	1578429.29
4430	319740.965	1578424.29
4431	319739.247	1578419.29
4432	319737.653	1578414.29
4433	319730.496	1578390.04
4434	319727.184	1578377.54
4435	319724.09	1578364.92
4436	319718.996	1578342.54
4437	319714.559	1578321.29
4438	319710.496	1578300.04
4439	319708.965	1578290.67
4440	319708.278	1578285.79
4441	319707.715	1578280.92
4442	319707.215	1578276.04
4443	319706.778	1578271.17
4444	319706.465	1578266.29
4445	319706.215	1578261.42
4446	319706.059	1578256.54
4447	319705.965	1578251.67
4448	319705.996	1578246.79
4449	319705.965	1578237.04
4450	319705.809	1578230.54
4451	319705.559	1578224.04
4452	319705.152	1578217.67
4453	319704.684	1578211.17
4454	319704.059	1578204.79
4455	319703.34	1578198.29
4456	319702.527	1578191.92
4457	319701.559	1578185.54
4458	319701.09	1578182.67
4459	319700.59	1578179.79
4460	319699.996	1578176.92
4461	319699.402	1578174.17

4462	319698.715	1578171.29
4463	319697.996	1578168.54
4464	319697.246	1578165.79
4465	319696.434	1578163.04
4466	319695.559	1578160.29
4467	319694.652	1578157.54
4468	319693.715	1578154.79
4469	319692.684	1578152.17
4470	319691.653	1578149.42
4471	319690.559	1578146.79
4472	319689.403	1578144.17
4473	319688.215	1578141.54
4474	319686.965	1578138.92
4475	319685.715	1578136.29
4476	319684.371	1578133.79
4477	319682.996	1578131.29
4478	319681.59	1578128.79
4479	319680.121	1578126.29
4480	319678.621	1578123.79
4481	319677.059	1578121.29
4482	319675.465	1578118.92
4483	319673.84	1578116.54
4484	319672.184	1578114.17
4485	319670.465	1578111.92
4486	319668.715	1578109.54
4487	319666.934	1578107.29
4488	319665.09	1578105.17
4489	319663.246	1578102.92
4490	319661.34	1578100.79
4491	319659.402	1578098.67
4492	319657.402	1578096.54
4493	319655.402	1578094.54
4494	319653.34	1578092.42
4495	319651.246	1578090.42
4496	319649.152	1578088.54
4497	319646.996	1578086.67
4498	319644.809	1578084.79
4499	319642.59	1578082.92
4500	319640.34	1578081.17
4501	319638.059	1578079.42
4502	319633.965	1578076.42
4503	319630.277	1578073.92
4504	319626.496	1578071.54
4505	319622.652	1578069.42
4506	319618.715	1578067.29
4507	319614.715	1578065.42

CB: Lempira

4508	319610.621	1578063.54
4509	319606.496	1578061.92
4510	319602.308	1578060.42
4511	319598.09	1578059.04
4512	319593.808	1578057.79
4513	319590.34	1578056.92
4514	319587.09	1578056.17
4515	319583.777	1578055.42
4516	319580.496	1578054.79
4517	319577.183	1578054.17
4518	319573.871	1578053.67
4519	319570.527	1578053.17
4520	319567.183	1578052.79
4521	319563.84	1578052.42
4522	319560.496	1578052.04
4523	319557.152	1578051.79
4524	319553.777	1578051.67
4525	319550.433	1578051.54
4526	319547.058	1578051.42
4527	319543.683	1578051.42
4528	319540.34	1578051.42
4529	319536.964	1578051.54
4530	319533.621	1578051.67
4531	319526.215	1578052.29
4532	319522.433	1578052.67
4533	319518.652	1578053.04
4534	319514.902	1578053.54
4535	319511.152	1578054.17
4536	319507.402	1578054.79
4537	319503.683	1578055.54
4538	319499.964	1578056.29
4539	319496.277	1578057.17
4540	319492.589	1578058.04
4541	319488.933	1578058.92
4542	319483.714	1578060.54
4543	319480.871	1578061.54
4544	319478.152	1578062.92
4545	319475.527	1578064.54
4546	319473.089	1578066.29
4547	319470.808	1578068.42
4548	319467.527	1578071.92
4549	319465.558	1578074.42
4550	319463.746	1578077.04
4551	319462.058	1578079.79
4552	319460.527	1578082.54
4553	319459.12	1578085.42

4554	319457.902	1578088.29
4555	319456.808	1578091.29
4556	319455.87	1578094.42
4557	319455.121	1578097.42
4558	319454.496	1578100.54
4559	319454.058	1578103.79
4560	319453.808	1578106.92
4561	319453.589	1578109.54
4562	319453.245	1578112.92
4563	319452.777	1578116.29
4564	319452.183	1578119.67
4565	319451.464	1578123.04
4566	319450.652	1578126.29
4567	319449.714	1578129.54
4568	319448.652	1578132.79
4569	319447.496	1578136.04
4570	319446.214	1578139.17
4571	319444.839	1578142.29
4572	319443.339	1578145.42
4573	319441.745	1578148.42
4574	319440.058	1578151.29
4575	319438.246	1578154.17
4576	319424.527	1578174.92
4577	319412.558	1578192.17
4578	319396.027	1578215.29
4579	319379.152	1578238.17
4580	319370.277	1578249.67
4581	319361.589	1578260.67
4582	319352.714	1578271.42
4583	319343.651	1578282.04
4584	319334.37	1578292.54
4585	319326.62	1578301.04
4586	319320.37	1578307.54
4587	319313.964	1578314.04
4588	319307.464	1578320.29
4589	319300.87	1578326.54
4590	319294.151	1578332.67
4591	319289.37	1578336.79
4592	319285.995	1578339.42
4593	319282.526	1578341.92
4594	319278.964	1578344.29
4595	319275.308	1578346.54
4596	319271.62	1578348.67
4597	319267.808	1578350.67
4598	319263.964	1578352.54
4599	319260.058	1578354.29

CB: Lempira

4600	319256.058	1578355.79
4601	319252.058	1578357.29
4602	319247.964	1578358.67
4603	319243.839	1578359.79
4604	319239.683	1578360.79
4605	319235.495	1578361.67
4606	319232.089	1578362.29
4607	319228.964	1578362.67
4608	319225.839	1578363.04
4609	319222.682	1578363.17
4610	319219.526	1578363.29
4611	319216.37	1578363.29
4612	319213.214	1578363.17
4613	319210.058	1578362.92
4614	319206.933	1578362.54
4615	319203.807	1578362.17
4616	319200.682	1578361.54
4617	319197.62	1578360.92
4618	319194.557	1578360.04
4619	319191.526	1578359.17
4620	319188.526	1578358.17
4621	319185.557	1578357.17
4622	319182.651	1578355.92
4623	319179.776	1578354.67
4624	319154.307	1578342.17
4625	319138.745	1578334.04
4626	319112.713	1578320.67
4627	319093.401	1578311.17
4628	319035.338	1578284.42
4629	318998.932	1578268.54
4630	318995.244	1578266.92
4631	318992.369	1578265.67
4632	318989.525	1578264.29
4633	318986.744	1578262.92
4634	318983.932	1578261.42
4635	318981.182	1578259.92
4636	318978.463	1578258.29
4637	318975.744	1578256.67
4638	318973.088	1578255.04
4639	318967.619	1578251.54
4640	318963.713	1578248.92
4641	318959.9	1578246.17
4642	318956.088	1578243.42
4643	318952.369	1578240.54
4644	318948.65	1578237.67
4645	318945.025	1578234.67

4646	318893.806	1578193.04
4647	318841.869	1578152.17
4648	318819.65	1578135.04
4649	318797.306	1578118.17
4650	318785.556	1578109.42
4651	318773.65	1578100.79
4652	318769.462	1578098.17
4653	318766.65	1578096.79
4654	318763.775	1578095.79
4655	318760.806	1578094.92
4656	318757.744	1578094.42
4657	318754.681	1578094.17
4658	318751.587	1578094.17
4659	318748.525	1578094.42
4660	318743.65	1578095.29
4661	318740.306	1578096.29
4662	318737.025	1578097.42
4663	318733.806	1578098.67
4664	318730.681	1578100.04
4665	318727.587	1578101.67
4666	318724.618	1578103.42
4667	318721.744	1578105.29
4668	318718.962	1578107.42
4669	318716.275	1578109.54
4670	318713.712	1578111.92
4671	318711.306	1578114.42
4672	318709.493	1578116.42
4673	318707.462	1578119.04
4674	318705.65	1578121.79
4675	318704.025	1578124.67
4676	318702.587	1578127.54
4677	318701.4	1578130.67
4678	318700.4	1578133.79
4679	318699.618	1578136.92
4680	318699.056	1578140.17
4681	318698.618	1578144.92
4682	318698.243	1578148.17
4683	318697.712	1578151.29
4684	318697.025	1578154.42
4685	318696.15	1578157.42
4686	318695.15	1578160.54
4687	318693.962	1578163.42
4688	318692.618	1578166.29
4689	318691.15	1578169.17
4690	318689.525	1578171.92
4691	318687.775	1578174.54

CB: Lempira

4692	318685.868	1578177.17
4693	318682.868	1578180.79
4694	318681.056	1578182.92
4695	318679.212	1578185.04
4696	318677.337	1578187.04
4697	318675.431	1578189.17
4698	318673.493	1578191.17
4699	318671.493	1578193.04
4700	318669.493	1578195.04
4701	318667.431	1578196.92
4702	318663.525	1578200.29
4703	318660.931	1578202.29
4704	318658.275	1578204.04
4705	318655.493	1578205.79
4706	318652.65	1578207.29
4707	318648.743	1578209.17
4708	318646.243	1578210.17
4709	318643.681	1578210.92
4710	318641.087	1578211.67
4711	318638.462	1578212.29
4712	318635.806	1578212.67
4713	318633.149	1578212.92
4714	318630.462	1578213.17
4715	318627.743	1578213.17
4716	318625.056	1578213.04
4717	318622.4	1578212.79
4718	318619.743	1578212.29
4719	318616.212	1578211.54
4720	318613.212	1578210.67
4721	318610.274	1578209.54
4722	318607.431	1578208.17
4723	318604.681	1578206.67
4724	318602.024	1578205.04
4725	318599.524	1578203.04
4726	318597.149	1578201.04
4727	318594.931	1578198.79
4728	318590.181	1578193.54
4729	318586.993	1578189.67
4730	318583.962	1578185.67
4731	318581.056	1578181.54
4732	318578.306	1578177.42
4733	318573.681	1578169.79
4734	318571.306	1578165.67
4735	318568.993	1578161.54
4736	318566.774	1578157.29
4737	318564.618	1578153.04

4738	318562.556	1578148.79
4739	318560.556	1578144.54
4740	318557.805	1578138.29
4741	318555.962	1578133.79
4742	318554.149	1578129.29
4743	318552.462	1578124.67
4744	318550.837	1578120.17
4745	318549.274	1578115.54
4746	318547.806	1578110.92
4747	318546.431	1578106.17
4748	318545.118	1578101.54
4749	318543.899	1578096.79
4750	318542.774	1578092.04
4751	318541.712	1578087.29
4752	318540.962	1578084.17
4753	318540.149	1578081.17
4754	318539.243	1578078.29
4755	318538.243	1578075.29
4756	318537.149	1578072.42
4757	318535.93	1578069.67
4758	318534.618	1578066.92
4759	318533.212	1578064.17
4760	318531.712	1578061.42
4761	318530.118	1578058.79
4762	318528.43	1578056.29
4763	318513.305	1578034.54
4764	318502.118	1578019.17
4765	318473.243	1577980.67
4766	318443.993	1577942.54
4767	318418.961	1577910.42
4768	318393.649	1577878.42
4769	318382.586	1577864.17
4770	318375.461	1577854.67
4771	318371.024	1577848.29
4772	318207.148	1577839.92
4773	313913.855	1577621.54
4774	313520.697	1577601.54
4775	313251.884	1577754.55
4776	311231.973	1578904.42
4777	309522.687	1579939.18
4778	308814.748	1580367.8
4779	307504.15	1580302.93
4780	307018.649	1579565.68
4781	307016.336	1579568.43
4782	307004.899	1579582.43
4783	306993.649	1579597.18

CB: Lempira

4784	306982.649	1579612.55
4785	306971.867	1579628.68
4786	306961.367	1579645.55
4787	306951.18	1579663.18
4788	306941.305	1579681.55
4789	306931.774	1579700.68
4790	306922.617	1579720.55
4791	306913.867	1579741.18
4792	306905.43	1579762.43
4793	306897.305	1579784.18
4794	306889.43	1579806.3
4795	306881.711	1579828.68
4796	306874.117	1579851.18
4797	306866.617	1579873.68
4798	306859.117	1579896.05
4799	306851.555	1579918.18
4800	306843.805	1579939.93
4801	306835.742	1579961.68
4802	306827.18	1579983.18
4803	306817.992	1580004.55
4804	306808.055	1580026.05
4805	306797.148	1580047.43
4806	306785.211	1580068.93
4807	306772.055	1580090.43
4808	306757.867	1580111.93
4809	306742.773	1580133.31
4810	306726.961	1580154.18
4811	306710.523	1580174.68
4812	306693.679	1580194.43
4813	306676.554	1580213.43
4814	306659.336	1580231.31
4815	306642.179	1580248.31
4816	306625.242	1580264.56
4817	306608.773	1580280.56
4818	306592.898	1580296.81
4819	306577.898	1580313.68
4820	306563.898	1580331.68
4821	306551.085	1580351.31
4822	306539.71	1580373.06
4823	306529.866	1580396.93
4824	306521.366	1580422.81
4825	306513.898	1580449.93
4826	306507.21	1580477.56
4827	306501.054	1580505.18
4828	306495.116	1580532.18
4829	306489.148	1580557.81

4830	306482.866	1580581.56
4831	306476.023	1580602.93
4832	306468.523	1580622.06
4833	306460.335	1580639.31
4834	306451.398	1580655.06
4835	306441.616	1580669.81
4836	306430.929	1580683.68
4837	306419.335	1580697.18
4838	306406.741	1580710.56
4839	306393.116	1580724.31
4840	306378.71	1580738.31
4841	306363.772	1580752.68
4842	306348.554	1580767.43
4843	306333.335	1580782.43
4844	306318.397	1580797.81
4845	306303.991	1580813.68
4846	306290.335	1580829.81
4847	306277.71	1580846.18
4848	306265.96	1580862.93
4849	306255.022	1580879.93
4850	306244.71	1580896.81
4851	306234.928	1580913.81
4852	306225.491	1580930.56
4853	306216.335	1580946.93
4854	306207.241	1580963.06
4855	306198.116	1580978.68
4856	306188.928	1580993.56
4857	306179.584	1581007.81
4858	306170.022	1581020.93
4859	306160.241	1581033.06
4860	306150.116	1581043.93
4861	306139.647	1581053.43
4862	306128.772	1581061.31
4863	306117.397	1581067.56
4864	306105.584	1581072.18
4865	306093.303	1581075.43
4866	306080.522	1581077.56
4867	306067.334	1581078.43
4868	306053.647	1581078.56
4869	306039.553	1581077.81
4870	306024.959	1581076.43
4871	306009.99	1581074.68
4872	305994.771	1581072.56
4873	305979.459	1581070.31
4874	305964.271	1581068.06
4875	305949.396	1581065.93

CB: Lempira

4876	305934.99	1581064.18
4877	305921.271	1581062.81
4878	305908.428	1581062.06
4879	305896.584	1581061.93
4880	305885.646	1581062.56
4881	305875.552	1581063.93
4882	305866.177	1581066.06
4883	305857.334	1581068.81
4884	305848.99	1581072.18
4885	305840.99	1581076.18
4886	305833.24	1581080.93
4887	305825.584	1581086.18
4888	305817.959	1581091.81
4889	305810.24	1581097.81
4890	305802.365	1581103.93
4891	305794.177	1581109.93
4892	305785.615	1581115.81
4893	305776.552	1581121.31
4894	305766.927	1581126.31
4895	305756.646	1581130.56
4896	305745.927	1581134.31
4897	305734.99	1581137.68
4898	305724.083	1581140.68
4899	305713.396	1581143.68
4900	305703.208	1581146.56
4901	305693.708	1581149.56
4902	305685.146	1581152.93
4903	305677.708	1581156.56
4904	305671.302	1581160.68
4905	305665.802	1581165.06
4906	305660.989	1581169.81
4907	305656.802	1581174.68
4908	305653.021	1581179.81
4909	305649.552	1581184.93
4910	305646.239	1581190.31
4911	305642.927	1581195.68
4912	305639.552	1581201.18
4913	305636.083	1581206.81
4914	305632.427	1581212.68
4915	305628.552	1581218.93
4916	305624.396	1581225.43
4917	305619.927	1581232.43
4918	305615.021	1581239.93
4919	305609.708	1581247.93
4920	305603.958	1581256.31
4921	305597.896	1581265.06

4922	305591.52	1581273.81
4923	305584.927	1581282.68
4924	305578.114	1581291.18
4925	305571.177	1581299.43
4926	305564.145	1581307.18
4927	305557.052	1581314.18
4928	305549.864	1581320.68
4929	305542.552	1581326.68
4930	305535.02	1581331.93
4931	305527.239	1581336.81
4932	305519.145	1581341.18
4933	305510.677	1581345.18
4934	305501.77	1581348.68
4935	305492.427	1581351.81
4936	305482.739	1581354.68
4937	305472.958	1581357.31
4938	305463.176	1581359.81
4939	305453.614	1581362.31
4940	305444.426	1581364.68
4941	305435.77	1581367.18
4942	305427.864	1581369.68
4943	305420.77	1581372.56
4944	305414.395	1581375.56
4945	305408.614	1581378.81
4946	305403.239	1581382.43
4947	305398.083	1581386.31
4948	305393.02	1581390.43
4949	305387.895	1581394.93
4950	305382.489	1581399.68
4951	305376.708	1581404.81
4952	305370.551	1581410.18
4953	305363.989	1581415.68
4954	305357.082	1581421.06
4955	305349.864	1581426.18
4956	305342.27	1581431.06
4957	305334.395	1581435.43
4958	305326.207	1581439.18
4959	305317.77	1581442.06
4960	305309.207	1581444.43
4961	305300.707	1581446.43
4962	305292.395	1581448.06
4963	305284.457	1581449.43
4964	305277.051	1581450.93
4965	305270.363	1581452.68
4966	305264.488	1581454.68
4967	305259.582	1581457.06

CB: Lempira

4968	305255.457	1581460.06
4969	305251.988	1581463.31
4970	305248.926	1581466.81
4971	305246.082	1581470.56
4972	305243.27	1581474.56
4973	305240.27	1581478.56
4974	305236.926	1581482.56
4975	305233.02	1581486.56
4976	305228.52	1581490.56
4977	305223.395	1581494.43
4978	305217.582	1581498.31
4979	305211.113	1581501.93
4980	305203.926	1581505.56
4981	305195.957	1581509.18
4982	305187.238	1581512.56
4983	305177.707	1581515.81
4984	305167.488	1581518.93
4985	305156.676	1581522.06
4986	305145.363	1581525.06
4987	305133.707	1581527.93
4988	305121.801	1581530.81
4989	305109.769	1581533.69
4990	305097.676	1581536.44
4991	305085.644	1581539.31
4992	305073.519	1581542.06
4993	305061.238	1581544.81
4994	305048.613	1581547.31
4995	305035.55	1581549.68
4996	305021.863	1581551.81
4997	305007.425	1581553.56
4998	304992.113	1581555.06
4999	304975.894	1581556.31
5000	304958.925	1581557.19
5001	304941.613	1581557.94
5002	304924.206	1581558.56
5003	304907.05	1581559.31
5004	304890.456	1581560.06
5005	304874.737	1581561.19
5006	304860.206	1581562.69
5007	304847.112	1581564.56
5008	304835.331	1581566.94
5009	304824.8	1581569.69
5010	304815.331	1581572.69
5011	304806.8	1581576.19
5012	304799.081	1581580.06
5013	304791.987	1581584.06

5014	304785.393	1581588.44
5015	304779.175	1581593.06
5016	304773.206	1581597.94
5017	304767.393	1581603.06
5018	304761.643	1581608.44
5019	304755.8	1581614.06
5020	304749.8	1581619.94
5021	304743.518	1581625.94
5022	304736.862	1581632.31
5023	304729.737	1581638.81
5024	304722.206	1581645.56
5025	304714.237	1581652.44
5026	304705.956	1581659.44
5027	304697.393	1581666.44
5028	304688.581	1581673.31
5029	304679.612	1581680.19
5030	304670.487	1581686.81
5031	304661.299	1581693.31
5032	304652.081	1581699.81
5033	304642.893	1581706.19
5034	304633.83	1581712.81
5035	304624.924	1581719.81
5036	304616.237	1581727.06
5037	304607.799	1581734.94
5038	304599.737	1581743.44
5039	304592.049	1581752.69
5040	304584.737	1581762.56
5041	304577.799	1581772.69
5042	304571.143	1581783.06
5043	304564.83	1581793.44
5044	304558.799	1581803.56
5045	304553.018	1581813.31
5046	304547.455	1581822.44
5047	304542.112	1581830.69
5048	304536.987	1581838.19
5049	304532.018	1581844.94
5050	304527.268	1581850.69
5051	304522.674	1581855.69
5052	304518.236	1581859.81
5053	304513.924	1581863.06
5054	304509.799	1581865.44
5055	304505.768	1581866.94
5056	304501.83	1581867.69
5057	304497.955	1581867.94
5058	304494.112	1581867.81
5059	304490.236	1581867.56

CB: Lempira

5060	304486.299	1581867.31
5061	304482.268	1581867.06
5062	304478.111	1581867.31
5063	304473.768	1581868.06
5064	304469.205	1581869.19
5065	304464.268	1581870.94
5066	304458.924	1581872.94
5067	304453.08	1581875.44
5068	304446.611	1581878.19
5069	304439.455	1581881.31
5070	304442.049	1581888.94
5071	304444.518	1581896.44
5072	304446.861	1581904.19
5073	304449.049	1581911.81
5074	304451.111	1581919.56
5075	304453.049	1581927.31
5076	304456.455	1581942.69
5077	304457.486	1581948.06
5078	304458.424	1581953.31
5079	304459.268	1581958.69
5080	304460.018	1581964.06
5081	304460.643	1581969.44
5082	304461.205	1581974.81
5083	304461.674	1581980.19
5084	304462.049	1581985.56
5085	304462.486	1581994.81
5086	304462.611	1582000.69
5087	304462.643	1582006.44
5088	304462.58	1582012.31
5089	304462.393	1582018.19
5090	304462.112	1582024.06
5091	304461.549	1582032.31
5092	304461.268	1582036.44
5093	304461.143	1582040.56
5094	304461.174	1582044.69
5095	304461.33	1582048.81
5096	304461.83	1582054.69
5097	304462.299	1582058.44
5098	304462.924	1582062.19
5099	304463.643	1582065.94
5100	304464.518	1582069.69
5101	304465.518	1582073.31
5102	304466.643	1582077.06
5103	304467.893	1582080.69
5104	304469.299	1582084.19
5105	304470.799	1582087.69

5106	304472.424	1582091.19
5107	304473.987	1582094.19
5108	304475.455	1582096.81
5109	304477.143	1582099.31
5110	304478.955	1582101.56
5111	304480.955	1582103.81
5112	304483.08	1582105.94
5113	304485.362	1582107.81
5114	304487.768	1582109.56
5115	304492.455	1582112.31
5116	304504.862	1582118.44
5117	304517.362	1582124.31
5118	304545.018	1582137.06
5119	304572.768	1582149.56
5120	304602.268	1582162.81
5121	304631.799	1582175.81
5122	304638.55	1582178.81
5123	304645.331	1582181.69
5124	304648.831	1582183.06
5125	304652.425	1582184.19
5126	304656.081	1582185.19
5127	304659.768	1582185.94
5128	304663.487	1582186.56
5129	304667.237	1582186.94
5130	304672.862	1582187.19
5131	304676.268	1582187.31
5132	304679.675	1582187.44
5133	304683.081	1582187.69
5134	304686.456	1582188.19
5135	304689.831	1582188.69
5136	304693.175	1582189.31
5137	304696.487	1582190.19
5138	304699.769	1582191.06
5139	304705.081	1582192.69
5140	304709.487	1582194.31
5141	304713.8	1582196.19
5142	304718.081	1582198.06
5143	304723.269	1582200.69
5144	304728.487	1582203.44
5145	304733.769	1582206.06
5146	304739.081	1582208.56
5147	304744.456	1582210.94
5148	304751.737	1582214.06
5149	304754.925	1582215.31
5150	304758.206	1582216.44
5151	304761.487	1582217.56

CB: Lempira

5152	304764.831	1582218.44
5153	304768.175	1582219.31
5154	304771.581	1582219.94
5155	304774.987	1582220.56
5156	304778.394	1582220.94
5157	304781.206	1582221.31
5158	304784.456	1582221.69
5159	304787.644	1582222.31
5160	304790.8	1582223.06
5161	304793.863	1582224.19
5162	304796.862	1582225.44
5163	304801.05	1582227.69
5164	304803.3	1582229.19
5165	304805.3	1582231.06
5166	304807.019	1582233.19
5167	304808.425	1582235.44
5168	304809.737	1582238.69
5169	304811.269	1582243.81
5170	304812.675	1582248.81
5171	304814.019	1582254.06
5172	304815.269	1582259.19
5173	304816.425	1582264.31
5174	304817.519	1582269.56
5175	304818.488	1582274.81
5176	304819.363	1582280.06
5177	304820.175	1582285.31
5178	304821.175	1582292.94
5179	304821.55	1582296.94
5180	304821.8	1582300.94
5181	304821.925	1582304.94
5182	304821.894	1582308.94
5183	304821.738	1582312.94
5184	304821.456	1582316.81
5185	304820.988	1582320.81
5186	304820.425	1582324.81
5187	304819.831	1582328.06
5188	304819.331	1582330.94
5189	304819.019	1582333.94
5190	304818.831	1582336.94
5191	304818.8	1582339.94
5192	304818.925	1582342.94
5193	304819.206	1582345.94
5194	304819.644	1582348.81
5195	304820.519	1582352.81
5196	304821.269	1582355.56
5197	304822.175	1582358.31

5198	304823.238	1582360.94
5199	304824.425	1582363.56
5200	304825.769	1582366.06
5201	304827.206	1582368.56
5202	304828.8	1582370.94
5203	304830.488	1582373.19
5204	304832.644	1582375.81
5205	304834.675	1582377.69
5206	304836.956	1582379.31
5207	304839.456	1582380.56
5208	304842.144	1582381.31
5209	304846.238	1582381.81
5210	304849.644	1582381.56
5211	304853.05	1582381.31
5212	304857.238	1582380.69
5213	304861.644	1582379.69
5214	304865.988	1582378.69
5215	304872.332	1582376.81
5216	304875.3	1582375.81
5217	304878.238	1582374.56
5218	304881.175	1582373.19
5219	304883.863	1582371.94
5220	304886.55	1582370.69
5221	304889.269	1582369.44
5222	304892.019	1582368.19
5223	304895.863	1582366.69
5224	304898.269	1582365.81
5225	304900.707	1582364.94
5226	304903.175	1582364.31
5227	304905.675	1582363.56
5228	304908.175	1582363.06
5229	304910.707	1582362.56
5230	304913.269	1582362.19
5231	304915.8	1582361.94
5232	304918.363	1582361.81
5233	304920.925	1582361.69
5234	304923.519	1582361.69
5235	304926.082	1582361.69
5236	304928.644	1582361.94
5237	304931.207	1582362.19
5238	304933.738	1582362.44
5239	304936.269	1582362.94
5240	304938.8	1582363.44
5241	304941.3	1582364.06
5242	304943.769	1582364.69
5243	304946.207	1582365.56

CB: Lempira

5244	304948.644	1582366.31
5245	304952.175	1582367.81
5246	304955.269	1582369.19
5247	304958.301	1582370.81
5248	304961.3	1582372.44
5249	304964.238	1582374.19
5250	304967.082	1582375.94
5251	304969.894	1582377.94
5252	304972.613	1582379.94
5253	304975.269	1582382.06
5254	304977.863	1582384.31
5255	304980.363	1582386.56
5256	304982.801	1582388.94
5257	304985.113	1582391.44
5258	304987.363	1582394.06
5259	304989.519	1582396.69
5260	304991.613	1582399.31
5261	304993.582	1582402.06
5262	304995.426	1582404.94
5263	304997.207	1582407.81
5264	304999.519	1582412.06
5265	305636.271	1582760.19
5266	306272.538	1583711.2
5267	307193.808	1585088.19
5268	307423.997	1585432.19
5269	307685.466	1585741.95
5270	307669.185	1585959.95
5271	307631.236	1586468.07
5272	306597.87	1586437.82
5273	304918.553	1586388.7
5274	303576.893	1586899.7
5275	302007.576	1587748.7
5276	299325.884	1592740.72
5277	299602.168	1596745.86
5278	299642.387	1597328.73
5279	301449.139	1597811.42
5280	301448.924	1597811.73
5281	301439.705	1597825.48
5282	301430.611	1597839.23
5283	301418.549	1597857.61
5284	301406.58	1597876.11
5285	301394.58	1597894.61
5286	301382.548	1597913.11
5287	301377.955	1597919.98
5288	301374.455	1597924.86
5289	301370.892	1597929.86

5290	301367.267	1597934.61
5291	301364.08	1597938.86
5292	301361.642	1597942.23
5293	301359.267	1597945.61
5294	301356.955	1597949.11
5295	301354.455	1597953.11
5296	301353.205	1597955.48
5297	301352.298	1597958.11
5298	301351.798	1597960.73
5299	301351.642	1597963.48
5300	301351.767	1597966.48
5301	301351.986	1597969.48
5302	301352.298	1597972.36
5303	301352.705	1597975.23
5304	301353.205	1597977.98
5305	301353.83	1597980.86
5306	301354.548	1597983.73
5307	301356.08	1597988.48
5308	301357.174	1597990.86
5309	301358.486	1597992.98
5310	301360.017	1597994.98
5311	301361.767	1597996.86
5312	301363.705	1597998.48
5313	301366.58	1598000.48
5314	301368.799	1598002.36
5315	301370.673	1598004.36
5316	301372.205	1598006.86
5317	301373.361	1598009.36
5318	301374.205	1598012.98
5319	301374.517	1598015.73
5320	301374.549	1598018.48
5321	301374.361	1598021.23
5322	301373.955	1598023.86
5323	301373.174	1598026.98
5324	301372.142	1598029.98
5325	301370.861	1598032.86
5326	301367.924	1598037.73
5327	301366.267	1598039.86
5328	301364.392	1598041.73
5329	301362.392	1598043.61
5330	301360.236	1598045.11
5331	301357.924	1598046.61
5332	301353.924	1598048.48
5333	301351.392	1598049.73
5334	301348.923	1598051.23
5335	301346.517	1598052.73

CB: Lempira

5336	301344.236	1598054.48
5337	301342.017	1598056.23
5338	301339.892	1598058.23
5339	301337.892	1598060.23
5340	301334.548	1598064.11
5341	301332.017	1598067.36
5342	301329.58	1598070.61
5343	301327.267	1598073.98
5344	301325.08	1598077.48
5345	301323.017	1598081.11
5346	301320.83	1598085.23
5347	301319.705	1598087.86
5348	301318.923	1598090.73
5349	301318.486	1598093.61
5350	301318.517	1598097.86
5351	301318.986	1598100.36
5352	301319.798	1598102.86
5353	301322.111	1598107.11
5354	301323.548	1598109.36
5355	301325.08	1598111.48
5356	301326.673	1598113.61
5357	301328.33	1598115.73
5358	301330.08	1598117.73
5359	301331.892	1598119.73
5360	301333.861	1598121.61
5361	301335.861	1598123.23
5362	301337.955	1598124.73
5363	301340.173	1598126.11
5364	301342.455	1598127.36
5365	301344.83	1598128.36
5366	301347.267	1598129.23
5367	301349.736	1598129.98
5368	301352.267	1598130.48
5369	301356.392	1598131.11
5370	301359.236	1598131.61
5371	301362.017	1598132.23
5372	301364.736	1598133.11
5373	301367.392	1598134.23
5374	301369.955	1598135.48
5375	301372.424	1598136.98
5376	301374.799	1598138.48
5377	301377.049	1598140.36
5378	301380.361	1598143.36
5379	301382.205	1598145.23
5380	301383.986	1598147.23
5381	301385.705	1598149.36

5382	301387.33	1598151.48
5383	301388.892	1598153.61
5384	301390.392	1598155.86
5385	301391.799	1598158.11
5386	301393.142	1598160.48
5387	301394.392	1598162.86
5388	301396.174	1598166.73
5389	301397.111	1598169.36
5390	301397.83	1598172.23
5391	301398.299	1598174.98
5392	301398.517	1598177.86
5393	301398.486	1598180.61
5394	301398.205	1598183.48
5395	301397.705	1598186.61
5396	301396.986	1598189.86
5397	301396.111	1598192.98
5398	301395.049	1598196.23
5399	301393.142	1598200.73
5400	301391.767	1598203.11
5401	301390.142	1598205.23
5402	301386.424	1598208.73
5403	301382.736	1598211.86
5404	301378.924	1598214.73
5405	301373.736	1598218.48
5406	301370.955	1598220.23
5407	301368.08	1598221.73
5408	301365.142	1598223.23
5409	301359.799	1598225.61
5410	301354.424	1598227.98
5411	301344.267	1598232.36
5412	301334.174	1598236.86
5413	301314.33	1598245.73
5414	301294.58	1598254.98
5415	301290.392	1598256.98
5416	301287.767	1598258.36
5417	301285.142	1598259.73
5418	301281.642	1598261.86
5419	301279.642	1598263.61
5420	301278.111	1598265.86
5421	301277.08	1598268.23
5422	301276.611	1598272.61
5423	301276.58	1598275.36
5424	301276.642	1598278.23
5425	301276.798	1598280.98
5426	301277.08	1598283.86
5427	301277.455	1598286.61

CB: Lempira

5428	301277.923	1598289.36
5429	301278.455	1598292.11
5430	301279.111	1598294.86
5431	301279.861	1598297.61
5432	301280.736	1598300.36
5433	301282.861	1598306.48
5434	301284.392	1598310.61
5435	301286.017	1598314.73
5436	301287.705	1598318.86
5437	301292.173	1598328.86
5438	301294.58	1598333.98
5439	301297.08	1598339.11
5440	301299.267	1598343.11
5441	301301.236	1598346.48
5442	301303.299	1598349.73
5443	301305.455	1598352.98
5444	301307.767	1598356.11
5445	301310.142	1598359.11
5446	301312.642	1598362.11
5447	301315.392	1598365.36
5448	301317.392	1598368.11
5449	301319.267	1598370.98
5450	301320.986	1598373.98
5451	301322.517	1598377.11
5452	301323.924	1598380.23
5453	301325.017	1598383.23
5454	301325.83	1598386.23
5455	301326.361	1598389.36
5456	301326.611	1598392.48
5457	301326.611	1598395.61
5458	301326.392	1598398.98
5459	301326.08	1598401.86
5460	301325.674	1598404.86
5461	301325.142	1598407.73
5462	301324.517	1598410.73
5463	301323.799	1598413.61
5464	301322.986	1598416.48
5465	301322.08	1598419.23
5466	301320.424	1598423.73
5467	301319.017	1598427.11
5468	301317.517	1598430.36
5469	301315.892	1598433.61
5470	301314.142	1598436.86
5471	301312.299	1598439.98
5472	301310.33	1598442.98
5473	301308.361	1598445.73

5474	301306.361	1598447.98
5475	301304.174	1598449.98
5476	301301.83	1598451.86
5477	301299.298	1598453.61
5478	301296.517	1598455.23
5479	301294.205	1598456.48
5480	301291.83	1598457.73
5481	301500.98	1598902.64
5482	301792.894	1599523.61
5483	301860.019	1599666.36
5484	301863.238	1599679.99
5485	301889.457	1599791.36
5486	301850.926	1599882.74
5487	301757.551	1599956.36
5488	301656.332	1600022.11
5489	301534.113	1600069.74
5490	301430.175	1600117.36
5491	301334.206	1600193.49
5492	301264.299	1600264.24
5493	301217.83	1600340.11
5494	301168.924	1600434.24
5495	301122.643	1600538.74
5496	301112.737	1600624.87
5497	301092.518	1600723.99
5498	301030.612	1600828.62
5499	300973.455	1600857.62
5500	300606.548	1601800.37
5501	300569.117	1601896.55
5502	300283.329	1602630.87
5503	300155.048	1602960.5
5504	299967.797	1603446.37
5505	300796.55	1603913
5506	300273.143	1605108.75
5507	300271.455	1605112.63
5508	299409.009	1605273.43
5509	298647.014	1605415.51
5510	295846.412	1605937.63
5511	295635.537	1606191.63
5512	294497.347	1607562.76
5513	293691.47	1608533.64
5514	294085.441	1610297.02
5515	294060.129	1610280.15
5516	294046.972	1610271.77
5517	294033.628	1610263.65
5518	294020.16	1610255.77
5519	294006.566	1610248.15

CB: Lempira

5520	293992.847	1610240.65
5521	293979.566	1610233.9
5522	293972.66	1610230.65
5523	293965.722	1610227.52
5524	293958.722	1610224.52
5525	293951.691	1610221.65
5526	293944.597	1610218.77
5527	293937.441	1610216.15
5528	293930.253	1610213.65
5529	293923.034	1610211.27
5530	293886.722	1610199.52
5531	293850.378	1610188.02
5532	293843.44	1610185.9
5533	293837.565	1610184.27
5534	293809.972	1610177.02
5535	293789.597	1610172.15
5536	293776.284	1610169.27
5537	293764.909	1610167.02
5538	293753.44	1610164.9
5539	293745.909	1610163.65
5540	293740.628	1610162.9
5541	293735.346	1610162.27
5542	293730.034	1610161.77
5543	293724.721	1610161.27
5544	293719.409	1610161.02
5545	293714.065	1610160.65
5546	293708.752	1610160.52
5547	293687.784	1610160.4
5548	293677.19	1610160.65
5549	293666.565	1610161.02
5550	293655.971	1610161.52
5551	293645.377	1610162.27
5552	293625.377	1610164.27
5553	293613.846	1610165.65
5554	293602.346	1610167.15
5555	293590.877	1610169.02
5556	293579.471	1610171.02
5557	293568.065	1610173.15
5558	293556.69	1610175.52
5559	293542.94	1610178.4
5560	293533.377	1610180.15
5561	293523.752	1610181.77
5562	293514.127	1610183.15
5563	293504.471	1610184.4
5564	293494.783	1610185.52
5565	293485.064	1610186.4

5566	293475.377	1610187.15
5567	293435.033	1610189.9
5568	293394.72	1610192.52
5569	293354.377	1610195.15
5570	293314.064	1610197.9
5571	293287.095	1610199.77
5572	293260.095	1610201.77
5573	293233.095	1610203.65
5574	293206.126	1610205.52
5575	293186.532	1610206.77
5576	293166.907	1610207.77
5577	293126.813	1610209.77
5578	293086.72	1610212.02
5579	293080.595	1610212.4
5580	293075.688	1610212.77
5581	293070.782	1610213.4
5582	293065.876	1610213.9
5583	293061.001	1610214.65
5584	293056.126	1610215.4
5585	293051.282	1610216.27
5586	293046.438	1610217.27
5587	293041.626	1610218.27
5588	293036.813	1610219.4
5589	293032.032	1610220.52
5590	293027.282	1610221.9
5591	293015.438	1610225.02
5592	293007.469	1610226.9
5593	292999.469	1610228.65
5594	292991.469	1610230.27
5595	292983.407	1610231.77
5596	292975.344	1610233.15
5597	292967.251	1610234.4
5598	292959.126	1610235.52
5599	292951.001	1610236.4
5600	292948.438	1610236.65
5601	292945.157	1610236.9
5602	292941.875	1610236.9
5603	292938.625	1610236.9
5604	292935.344	1610236.77
5605	292932.063	1610236.52
5606	292928.813	1610236.15
5607	292925.594	1610235.65
5608	292922.344	1610235.02
5609	292919.157	1610234.27
5610	292916	1610233.52
5611	292912.844	1610232.52

CB: Lempira

5612	292909.75	1610231.52
5613	292906.688	1610230.4
5614	292903.657	1610229.15
5615	292900.657	1610227.77
5616	292897.75	1610226.27
5617	292894.844	1610224.77
5618	292892.031	1610223.15
5619	292889.281	1610221.27
5620	292886.563	1610219.52
5621	292883.938	1610217.52
5622	292881.375	1610215.52
5623	292878.875	1610213.4
5624	292875.375	1610210.4
5625	292873.25	1610208.77
5626	292871.094	1610207.27
5627	292868.907	1610205.9
5628	292866.657	1610204.52
5629	292864.344	1610203.27
5630	292862	1610202.02
5631	292859.625	1610200.9
5632	292857.188	1610199.9
5633	292854.719	1610199.02
5634	292852.25	1610198.15
5635	292849.719	1610197.4
5636	292847.188	1610196.65
5637	292844.625	1610196.02
5638	292842.031	1610195.52
5639	292839.438	1610195.15
5640	292836.844	1610194.77
5641	292834.219	1610194.65
5642	292831.594	1610194.4
5643	292828.938	1610194.4
5644	292826.313	1610194.4
5645	292823.688	1610194.65
5646	292821.063	1610194.77
5647	292818.469	1610195.15
5648	292815.844	1610195.52
5649	292813.281	1610196.02
5650	292805.281	1610197.9
5651	292799.937	1610199.15
5652	292794.625	1610200.65
5653	292789.344	1610202.15
5654	292784.094	1610203.77
5655	292778.875	1610205.4
5656	292773.656	1610207.15
5657	292768.5	1610209.02

5658	292763.375	1610211.02
5659	292758.281	1610213.15
5660	292751.906	1610215.77
5661	292747.75	1610217.77
5662	292743.625	1610219.65
5663	292739.562	1610221.77
5664	292735.5	1610223.77
5665	292731.5	1610226.02
5666	292727.531	1610228.27
5667	292723.594	1610230.52
5668	292719.719	1610232.9
5669	292715.875	1610235.4
5670	292712.062	1610237.9
5671	292694.594	1610250.02
5672	292682.25	1610258.9
5673	292670.062	1610268.02
5674	292659.812	1610275.65
5675	292652.531	1610280.9
5676	292645.156	1610285.9
5677	292637.687	1610290.9
5678	292631.281	1610294.9
5679	292626.281	1610297.9
5680	292621.187	1610300.9
5681	292616.062	1610303.77
5682	292610.906	1610306.52
5683	292592.875	1610316.4
5684	292583.687	1610321.65
5685	292574.562	1610327.15
5686	292569.593	1610330.4
5687	292566.218	1610332.77
5688	292562.968	1610335.27
5689	292559.781	1610337.9
5690	292556.718	1610340.65
5691	292553.718	1610343.52
5692	292550.843	1610346.4
5693	292548.062	1610349.4
5694	292545.374	1610352.52
5695	292542.812	1610355.77
5696	292540.374	1610359.15
5697	292538.031	1610362.52
5698	292535.812	1610365.9
5699	292533.718	1610369.52
5700	292531.781	1610373.15
5701	292529.937	1610376.77
5702	292528.218	1610380.52
5703	292526.656	1610384.27

CB: Lempira

5704	292525.437	1610387.27
5705	292523.812	1610390.9
5706	292522.062	1610394.52
5707	292520.187	1610397.9
5708	292518.187	1610401.4
5709	292516.093	1610404.77
5710	292513.874	1610408.02
5711	292511.531	1610411.27
5712	292509.093	1610414.27
5713	292506.531	1610417.4
5714	292503.874	1610420.27
5715	292501.124	1610423.15
5716	292498.249	1610425.9
5717	292495.312	1610428.52
5718	292492.249	1610431.02
5719	292489.124	1610433.52
5720	292485.906	1610435.77
5721	292482.624	1610438.02
5722	292479.249	1610440.15
5723	292475.093	1610442.52
5724	292471.437	1610444.4
5725	292467.718	1610446.15
5726	292463.937	1610447.77
5727	292460.093	1610449.4
5728	292456.187	1610450.77
5729	292452.249	1610452.02
5730	292448.28	1610453.02
5731	292444.28	1610454.02
5732	292440.249	1610454.9
5733	292436.155	1610455.52
5734	292432.062	1610456.02
5735	292428.468	1610456.52
5736	292424.905	1610457.15
5737	292421.343	1610457.9
5738	292417.843	1610458.77
5739	292414.343	1610459.65
5740	292410.905	1610460.77
5741	292407.499	1610462.02
5742	292404.124	1610463.27
5743	292400.812	1610464.77
5744	292397.562	1610466.27
5745	292394.343	1610468.02
5746	292391.187	1610469.77
5747	292388.124	1610471.65
5748	292374.718	1610480.52
5749	292366.749	1610486.02

5750	292358.874	1610491.65
5751	292351.093	1610497.4
5752	292343.436	1610503.4
5753	292331.343	1610513.15
5754	292323.624	1610519.65
5755	292316.03	1610526.4
5756	292308.561	1610533.15
5757	292301.218	1610540.02
5758	292291.218	1610549.77
5759	292283.999	1610557.15
5760	292276.936	1610564.65
5761	292269.967	1610572.27
5762	292263.155	1610580.02
5763	292252.843	1610592.27
5764	292247.499	1610599.02
5765	292242.28	1610605.77
5766	292237.186	1610612.65
5767	292232.217	1610619.65
5768	292229.78	1610623.27
5769	292227.717	1610626.52
5770	292225.811	1610629.9
5771	292223.999	1610633.4
5772	292222.28	1610636.9
5773	292220.717	1610640.4
5774	292219.28	1610644.02
5775	292217.967	1610647.65
5776	292216.78	1610651.4
5777	292215.717	1610655.15
5778	292214.78	1610658.9
5779	292213.999	1610662.77
5780	292213.342	1610666.52
5781	292212.811	1610670.4
5782	292212.155	1610675.02
5783	292211.53	1610678.15
5784	292210.842	1610681.4
5785	292209.999	1610684.52
5786	292209.061	1610687.77
5787	292208.03	1610690.77
5788	292206.874	1610693.9
5789	292205.592	1610696.9
5790	292204.249	1610699.9
5791	292202.749	1610702.9
5792	292201.186	1610705.77
5793	292199.53	1610708.52
5794	292197.749	1610711.27
5795	292195.874	1610714.02

CB: Lempira

5796	292193.936	1610716.65
5797	292191.061	1610720.27
5798	292189.155	1610722.65
5799	292187.217	1610724.9
5800	292185.217	1610727.15
5801	292183.217	1610729.27
5802	292181.155	1610731.4
5803	292179.061	1610733.52
5804	292176.905	1610735.65
5805	292174.749	1610737.65
5806	292172.53	1610739.65
5807	292170.311	1610741.65
5808	292168.03	1610743.65
5809	292165.717	1610745.52
5810	292163.374	1610747.4
5811	292161.03	1610749.15
5812	292158.624	1610750.9
5813	292151.092	1610756.52
5814	292146.248	1610760.27
5815	292141.498	1610764.15
5816	292136.78	1610768.02
5817	292132.155	1610772.02
5818	292127.592	1610776.15
5819	292123.092	1610780.27
5820	292118.686	1610784.52
5821	292114.342	1610788.9
5822	292110.092	1610793.27
5823	292105.905	1610797.77
5824	292094.748	1610810.15
5825	292087.373	1610818.77
5826	292080.155	1610827.52
5827	292073.092	1610836.27
5828	292066.155	1610845.27
5829	292063.092	1610849.52
5830	292061.436	1610851.9
5831	292059.78	1610854.27
5832	292058.186	1610856.77
5833	292056.655	1610859.27
5834	292055.123	1610861.77
5835	292053.686	1610864.4
5836	292052.248	1610866.9
5837	292050.873	1610869.52
5838	292048.592	1610874.15
5839	292047.561	1610876.65
5840	292046.686	1610879.15
5841	292045.905	1610881.77

5842	292045.28	1610884.4
5843	292044.78	1610887.15
5844	292044.436	1610889.77
5845	292044.248	1610892.52
5846	292044.186	1610895.15
5847	292044.248	1610897.9
5848	292044.467	1610901.15
5849	292044.811	1610904.27
5850	292045.28	1610907.52
5851	292045.842	1610910.65
5852	292046.498	1610913.77
5853	292047.28	1610916.9
5854	292048.186	1610919.9
5855	292049.186	1610922.9
5856	292050.28	1610925.9
5857	292051.467	1610928.9
5858	292052.78	1610931.77
5859	292054.405	1610935.02
5860	292055.655	1610937.4
5861	292057.03	1610939.65
5862	292058.467	1610941.9
5863	292059.967	1610944.02
5864	292061.561	1610946.15
5865	292063.217	1610948.15
5866	292064.936	1610950.15
5867	292066.748	1610952.15
5868	292068.592	1610954.02
5869	292070.53	1610955.77
5870	292072.53	1610957.52
5871	292077.28	1610961.4
5872	292080.217	1610963.77
5873	292083.186	1610965.9
5874	292086.217	1610968.15
5875	292089.249	1610970.27
5876	292092.342	1610972.4
5877	292095.467	1610974.4
5878	292098.623	1610976.4
5879	292101.811	1610978.27
5880	292105.03	1610980.15
5881	292108.28	1610981.9
5882	292111.592	1610983.65
5883	292114.905	1610985.4
5884	292119.936	1610987.77
5885	292122.374	1610988.77
5886	292124.842	1610989.77
5887	292127.374	1610990.65

CB: Lempira

5888	292129.905	1610991.4
5889	292132.467	1610992.15
5890	292135.061	1610992.65
5891	292137.655	1610993.27
5892	292140.28	1610993.65
5893	292142.936	1610994.02
5894	292145.561	1610994.15
5895	292148.217	1610994.4
5896	292150.874	1610994.4
5897	292153.53	1610994.4
5898	292156.186	1610994.27
5899	292158.843	1610994.02
5900	292161.499	1610993.65
5901	292164.124	1610993.27
5902	292168.468	1610992.65
5903	292171.78	1610992.52
5904	292175.093	1610992.65
5905	292178.374	1610992.9
5906	292181.655	1610993.52
5907	292184.874	1610994.27
5908	292188.03	1610995.27
5909	292191.124	1610996.4
5910	292194.093	1610997.9
5911	292196.999	1610999.52
5912	292201.561	1611002.65
5913	292204.093	1611004.65
5914	292206.561	1611006.65
5915	292208.968	1611008.77
5916	292211.28	1611011.02
5917	292213.53	1611013.27
5918	292215.686	1611015.65
5919	292217.78	1611018.15
5920	292219.749	1611020.65
5921	292221.655	1611023.27
5922	292223.468	1611025.9
5923	292225.186	1611028.65
5924	292226.811	1611031.4
5925	292228.311	1611034.27
5926	292229.936	1611037.65
5927	292231.186	1611040.65
5928	292232.249	1611043.77
5929	292233.155	1611046.9
5930	292233.905	1611050.02
5931	292234.499	1611053.27
5932	292234.905	1611056.52
5933	292235.155	1611059.77

5934	292235.218	1611063.02
5935	292235.124	1611066.27
5936	292234.843	1611069.52
5937	292233.311	1611082.52
5938	292231.78	1611093.52
5939	292230.03	1611104.52
5940	292228.124	1611115.52
5941	292225.749	1611129.4
5942	292224.28	1611139.15
5943	292222.999	1611148.9
5944	292221.905	1611158.65
5945	292219.186	1611185.02
5946	292216.655	1611211.52
5947	292215.343	1611224.52
5948	292213.905	1611237.52
5949	292212.437	1611249.02
5950	292211.218	1611257.02
5951	292209.874	1611265.15
5952	292208.405	1611273.15
5953	292204.937	1611292.15
5954	292202.78	1611305.52
5955	292200.874	1611319.02
5956	292200.405	1611322.77
5957	292199.999	1611326.4
5958	292199.686	1611330.15
5959	292199.405	1611333.77
5960	292199.218	1611337.52
5961	292199.093	1611341.15
5962	292199.03	1611344.9
5963	292198.999	1611348.52
5964	292199.062	1611352.27
5965	292199.187	1611356.02
5966	292199.468	1611365.65
5967	292199.53	1611372.4
5968	292199.468	1611379.02
5969	292199.28	1611385.65
5970	292198.999	1611392.27
5971	292198.562	1611398.9
5972	292198.061	1611405.53
5973	292197.405	1611412.03
5974	292196.687	1611418.28
5975	292195.874	1611424.52
5976	292194.905	1611430.78
5977	292193.874	1611437.03
5978	292192.718	1611443.15
5979	292191.436	1611449.4

CB: Lempira

5980	292190.061	1611455.53
5981	292188.562	1611461.65
5982	292181.999	1611486.53
5983	292177.311	1611502.65
5984	292176.655	1611504.78
5985	292172.374	1611518.78
5986	292167.124	1611534.9
5987	292161.593	1611550.78
5988	292159.03	1611557.78
5989	292156.968	1611563.03
5990	292154.78	1611568.28
5991	292152.53	1611573.53
5992	292150.187	1611578.65
5993	292147.749	1611583.9
5994	292139.749	1611599.65
5995	292135.187	1611608.15
5996	292130.468	1611616.65
5997	292124.53	1611626.65
5998	292122.874	1611629.15
5999	292121.093	1611631.4
6000	292119.218	1611633.65
6001	292117.218	1611635.78
6002	292115.093	1611637.78
6003	292112.874	1611639.65
6004	292110.561	1611641.53
6005	292108.155	1611643.15
6006	292105.686	1611644.65
6007	292103.093	1611646.03
6008	292100.468	1611647.4
6009	292097.78	1611648.53
6010	292095.03	1611649.4
6011	292092.218	1611650.28
6012	292088.468	1611651.15
6013	292085.874	1611651.9
6014	292083.343	1611652.78
6015	292080.874	1611653.9
6016	292078.468	1611655.15
6017	292076.186	1611656.53
6018	292073.999	1611658.15
6019	292071.905	1611659.9
6020	292069.968	1611661.65
6021	292068.124	1611663.65
6022	292066.468	1611665.78
6023	292064.936	1611668.03
6024	292063.561	1611670.4
6025	292062.374	1611672.78

6026	292061.343	1611675.28
6027	292060.186	1611678.78
6028	292059.468	1611681.78
6029	292058.936	1611684.9
6030	292058.624	1611688.03
6031	292058.53	1611691.15
6032	292058.655	1611694.28
6033	292058.999	1611697.4
6034	292059.561	1611700.53
6035	292060.311	1611703.65
6036	292061.311	1611706.53
6037	292062.499	1611709.53
6038	292063.905	1611712.28
6039	292065.468	1611715.03
6040	292068.155	1611718.9
6041	292070.03	1611721.78
6042	292071.78	1611724.65
6043	292073.374	1611727.78
6044	292074.78	1611730.9
6045	292076.03	1611734.03
6046	292077.124	1611737.28
6047	292078.03	1611740.65
6048	292078.749	1611744.03
6049	292079.311	1611747.4
6050	292079.718	1611750.78
6051	292079.905	1611754.15
6052	292079.936	1611757.65
6053	292079.78	1611761.03
6054	292079.436	1611764.4
6055	292078.936	1611767.9
6056	292074.655	1611789.78
6057	292072.093	1611801.4
6058	292069.499	1611813.4
6059	292068.155	1611820.53
6060	292066.905	1611827.78
6061	292063.874	1611848.28
6062	292062.499	1611859.65
6063	292061.405	1611870.15
6064	292060.624	1611879.4
6065	292059.905	1611890.28
6066	292059.905	1611893.53
6067	292060.03	1611896.78
6068	292060.343	1611900.03
6069	292060.843	1611903.15
6070	292061.468	1611906.28
6071	292062.28	1611909.4

CB: Lempira

6072	292063.249	1611912.53
6073	292064.405	1611915.53
6074	292065.686	1611918.53
6075	292067.124	1611921.4
6076	292068.718	1611924.15
6077	292070.436	1611926.9
6078	292072.311	1611929.53
6079	292074.312	1611932.03
6080	292076.468	1611934.4
6081	292080.437	1611938.4
6082	292082.718	1611940.78
6083	292084.905	1611943.28
6084	292086.999	1611945.78
6085	292088.999	1611948.4
6086	292090.905	1611951.03
6087	292092.749	1611953.78
6088	292094.468	1611956.65
6089	292096.093	1611959.53
6090	292097.624	1611962.4
6091	292099.03	1611965.4
6092	292100.343	1611968.4
6093	292101.562	1611971.4
6094	292102.655	1611974.53
6095	292103.655	1611977.65
6096	292104.53	1611980.78
6097	292105.312	1611984.03
6098	292105.968	1611987.28
6099	292106.53	1611990.53
6100	292106.968	1611993.78
6101	292108.28	1612006.4
6102	292109.187	1612016.9
6103	292109.874	1612027.4
6104	292110.405	1612037.78
6105	292110.749	1612048.28
6106	292110.874	1612056.53
6107	292110.843	1612064.28
6108	292110.687	1612072.03
6109	292110.405	1612079.9
6110	292109.968	1612087.65
6111	292109.405	1612095.4
6112	292105.874	1612131.03
6113	292103.593	1612149.15
6114	292100.999	1612167.4
6115	292097.437	1612188.9
6116	292094.968	1612201.9
6117	292092.249	1612214.9

6118	292089.312	1612227.78
6119	292088.062	1612232.9
6120	292086.937	1612237.03
6121	292085.78	1612241.15
6122	292084.499	1612245.28
6123	292083.187	1612249.4
6124	292081.78	1612253.4
6125	292080.312	1612257.53
6126	292078.78	1612261.53
6127	292077.187	1612265.4
6128	292075.499	1612269.4
6129	292073.749	1612273.4
6130	292071.937	1612277.28
6131	292070.062	1612281.15
6132	292068.249	1612284.78
6133	292066.655	1612288.28
6134	292065.124	1612291.65
6135	292063.655	1612295.15
6136	292062.249	1612298.65
6137	292060.905	1612302.28
6138	292059.624	1612305.78
6139	292058.405	1612309.4
6140	292057.218	1612312.9
6141	292056.124	1612316.53
6142	292055.093	1612320.15
6143	292054.124	1612323.9
6144	292053.218	1612327.53
6145	292052.374	1612331.15
6146	292050.968	1612338.03
6147	292050.249	1612342.03
6148	292049.593	1612346.15
6149	292048.999	1612350.28
6150	292048.468	1612354.4
6151	292048.03	1612358.4
6152	292047.655	1612362.53
6153	292047.343	1612366.65
6154	292047.062	1612372.9
6155	292047.03	1612376.28
6156	292047.124	1612379.65
6157	292047.312	1612382.9
6158	292047.655	1612386.28
6159	292048.093	1612389.53
6160	292048.655	1612392.78
6161	292049.312	1612396.03
6162	292050.374	1612400.65
6163	292051.343	1612404.4

CB: Lempira

6164	292052.374	1612408.28
6165	292053.499	1612412.03
6166	292054.655	1612415.78
6167	292055.905	1612419.53
6168	292057.187	1612423.28
6169	292058.562	1612427.03
6170	292059.999	1612430.65
6171	292061.499	1612434.28
6172	292073.406	1612461.65
6173	292082.03	1612480.4
6174	292090.999	1612499.03
6175	292100.281	1612517.53
6176	292115.781	1612547.28
6177	292131.593	1612577.03
6178	292135.718	1612584.4
6179	292139.375	1612590.78
6180	292143.124	1612597.03
6181	292146.843	1612603.03
6182	292149.499	1612607.03
6183	292152.218	1612611.03
6184	292155.031	1612614.9
6185	292157.875	1612618.78
6186	292160.812	1612622.65
6187	292163.812	1612626.4
6188	292166.875	1612630.15
6189	292170	1612633.78
6190	292173.187	1612637.4
6191	292176.437	1612640.9
6192	292181.687	1612646.78
6193	292184.687	1612650.28
6194	292187.656	1612653.78
6195	292190.531	1612657.4
6196	292193.375	1612661.03
6197	292196.125	1612664.78
6198	292198.844	1612668.53
6199	292201.469	1612672.4
6200	292204.031	1612676.15
6201	292206.531	1612680.03
6202	292208.969	1612684.03
6203	292217.125	1612698.03
6204	292221.031	1612705.15
6205	292224.844	1612712.4
6206	292238.75	1612738.4
6207	292246.594	1612752.15
6208	292271.312	1612793.4
6209	292286.75	1612817.9

6210	292302.625	1612842.15
6211	292304.188	1612844.4
6212	292306.781	1612848.03
6213	292309.531	1612851.53
6214	292312.375	1612854.9
6215	292315.344	1612858.15
6216	292318.438	1612861.4
6217	292321.625	1612864.53
6218	292333.313	1612875.15
6219	292343.969	1612884.53
6220	292367.563	1612905.15
6221	292390.969	1612925.9
6222	292418.001	1612950.28
6223	292444.938	1612974.78
6224	292455.907	1612984.78
6225	292466.751	1612995.03
6226	292470.219	1612998.4
6227	292472.626	1613001.03
6228	292474.938	1613003.65
6229	292477.126	1613006.4
6230	292479.251	1613009.28
6231	292481.282	1613012.15
6232	292483.188	1613015.15
6233	292485.001	1613018.15
6234	292500.344	1613045.53
6235	292514.688	1613072.28
6236	292528.563	1613099.15
6237	292541.97	1613126.28
6238	292550.22	1613144.15
6239	292554.126	1613153.28
6240	292557.876	1613162.4
6241	292559.47	1613166.53
6242	292560.376	1613169.15
6243	292561.251	1613171.65
6244	292562.064	1613174.15
6245	292562.814	1613176.78
6246	292563.532	1613179.4
6247	292564.626	1613183.65
6248	292565.189	1613186.9
6249	292565.532	1613190.15
6250	292565.626	1613193.4
6251	292565.501	1613196.65
6252	292565.157	1613199.9
6253	292564.595	1613203.15
6254	292563.814	1613206.28
6255	292562.782	1613209.4

CB: Lempira

6256	292561.563	1613212.4
6257	292560.126	1613215.4
6258	292557.188	1613220.65
6259	292555.157	1613224.28
6260	292553.032	1613227.78
6261	292550.876	1613231.28
6262	292548.626	1613234.65
6263	292546.345	1613238.03
6264	292544.001	1613241.4
6265	292541.563	1613244.78
6266	292539.095	1613248.03
6267	292536.595	1613251.15
6268	292534.001	1613254.4
6269	292531.376	1613257.53
6270	292528.688	1613260.65
6271	292525.938	1613263.65
6272	292523.157	1613266.65
6273	292520.313	1613269.53
6274	292517.407	1613272.53
6275	292514.438	1613275.28
6276	292509.032	1613280.28
6277	292506.095	1613282.91
6278	292503.095	1613285.41
6279	292500.032	1613287.91
6280	292496.97	1613290.28
6281	292493.813	1613292.66
6282	292490.657	1613294.91
6283	292487.438	1613297.16
6284	292484.188	1613299.41
6285	292480.907	1613301.53
6286	292476.688	1613304.28
6287	292474.376	1613305.91
6288	292472.063	1613307.66
6289	292469.782	1613309.28
6290	292467.563	1613311.03
6291	292465.345	1613312.91
6292	292463.157	1613314.66
6293	292461.001	1613316.53
6294	292458.876	1613318.41
6295	292456.813	1613320.41
6296	292454.751	1613322.28
6297	292452.751	1613324.28
6298	292448.813	1613328.41
6299	292446.22	1613331.28
6300	292443.657	1613334.16
6301	292441.157	1613337.03

6302	292438.688	1613340.03
6303	292436.282	1613343.03
6304	292433.938	1613346.03
6305	292431.626	1613349.16
6306	292429.376	1613352.28
6307	292425.094	1613358.53
6308	292421.313	1613364.16
6309	292417.657	1613369.91
6310	292414.063	1613375.78
6311	292410.594	1613381.66
6312	292407.219	1613387.53
6313	292403.969	1613393.53
6314	292402.157	1613397.16
6315	292400.938	1613400.16
6316	292399.876	1613403.03
6317	292399.001	1613406.03
6318	292398.251	1613409.16
6319	292397.657	1613412.28
6320	292397.251	1613415.41
6321	292396.969	1613418.53
6322	292396.876	1613421.66
6323	292396.969	1613424.78
6324	292397.188	1613427.91
6325	292397.594	1613431.03
6326	292398.157	1613434.16
6327	292398.907	1613437.28
6328	292399.782	1613440.28
6329	292401.501	1613445.16
6330	292402.282	1613447.66
6331	292402.938	1613450.28
6332	292403.469	1613452.91
6333	292403.844	1613455.53
6334	292404.063	1613458.28
6335	292404.157	1613460.91
6336	292404.126	1613463.66
6337	292403.938	1613466.28
6338	292403.626	1613469.03
6339	292403.157	1613471.66
6340	292402.563	1613474.28
6341	292401.813	1613476.78
6342	292400.938	1613479.41
6343	292399.938	1613481.78
6344	292398.813	1613484.28
6345	292397.532	1613486.66
6346	292395.688	1613489.66
6347	292394.126	1613491.91

CB: Lempira

6348	292392.407	1613493.91
6349	292390.563	1613495.78
6350	292388.594	1613497.66
6351	292386.501	1613499.28
6352	292384.282	1613500.78
6353	292381.969	1613502.16
6354	292379.594	1613503.28
6355	292377.126	1613504.28
6356	292374.594	1613505.16
6357	292372.001	1613505.78
6358	292367.469	1613506.66
6359	292364.563	1613507.28
6360	292361.719	1613508.16
6361	292358.938	1613509.16
6362	292356.251	1613510.41
6363	292353.657	1613511.91
6364	292351.157	1613513.53
6365	292348.751	1613515.28
6366	292346.501	1613517.16
6367	292344.407	1613519.28
6368	292342.438	1613521.53
6369	292340.657	1613523.91
6370	292337.844	1613528.03
6371	292335.532	1613531.78
6372	292333.344	1613535.53
6373	292331.282	1613539.41
6374	292329.376	1613543.41
6375	292327.594	1613547.41
6376	292325.938	1613551.53
6377	292324.438	1613555.66
6378	292323.094	1613559.78
6379	292321.907	1613564.03
6380	292320.219	1613570.78
6381	292319.282	1613574.78
6382	292318.438	1613578.91
6383	292317.657	1613583.03
6384	292316.969	1613587.16
6385	292316.313	1613591.28
6386	292315.75	1613595.41
6387	292315.251	1613599.53
6388	292314.844	1613603.78
6389	292314.501	1613607.91
6390	292314.219	1613612.03
6391	292314.032	1613616.28
6392	292313.907	1613620.41
6393	292313.844	1613624.66

6394	292313.907	1613629.16
6395	292314.126	1613633.66
6396	292314.501	1613638.03
6397	292315.032	1613642.41
6398	292315.688	1613646.78
6399	292316.532	1613651.16
6400	292317.532	1613655.53
6401	292318.657	1613659.78
6402	292319.938	1613664.03
6403	292321.376	1613668.16
6404	292322.938	1613672.41
6405	292324.657	1613676.41
6406	292326.532	1613680.53
6407	292328.719	1613685.28
6408	292330.063	1613688.66
6409	292331.282	1613692.03
6410	292332.376	1613695.53
6411	292333.376	1613698.91
6412	292334.251	1613702.41
6413	292334.969	1613706.03
6414	292335.594	1613709.53
6415	292336.094	1613713.16
6416	292336.469	1613716.66
6417	292336.688	1613720.28
6418	292336.813	1613723.91
6419	292336.813	1613727.53
6420	292336.532	1613733.28
6421	292336.126	1613736.78
6422	292335.563	1613740.28
6423	292334.782	1613743.78
6424	292333.844	1613747.16
6425	292332.719	1613750.53
6426	292331.407	1613753.91
6427	292329.938	1613757.16
6428	292328.313	1613760.28
6429	292326.501	1613763.28
6430	292324.532	1613766.28
6431	292322.438	1613769.16
6432	292320.907	1613771.16
6433	292319.282	1613773.53
6434	292317.719	1613775.91
6435	292316.282	1613778.28
6436	292314.907	1613780.78
6437	292313.626	1613783.28
6438	292312.407	1613785.78
6439	292311.313	1613788.41

CB: Lempira

6440	292310.282	1613791.03
6441	292309.376	1613793.78
6442	292308.532	1613796.41
6443	292307.782	1613799.16
6444	292307.157	1613801.91
6445	292306.594	1613804.66
6446	292306.157	1613807.53
6447	292305.813	1613810.28
6448	292305.469	1613814.03
6449	292305.282	1613816.66
6450	292305.126	1613819.28
6451	292305.032	1613821.78
6452	292304.969	1613824.41
6453	292304.969	1613827.03
6454	292305.001	1613829.53
6455	292305.094	1613832.16
6456	292305.219	1613834.66
6457	292305.407	1613837.28
6458	292305.626	1613839.91
6459	292305.876	1613842.41
6460	292306.188	1613845.03
6461	292306.532	1613847.53
6462	292306.938	1613850.16
6463	292307.376	1613852.66
6464	292307.876	1613855.16
6465	292308.407	1613857.66
6466	292308.969	1613860.28
6467	292309.594	1613862.78
6468	292310.251	1613865.28
6469	292310.969	1613867.66
6470	292311.719	1613870.16
6471	292312.501	1613872.66
6472	292313.344	1613875.03
6473	292314.219	1613877.53
6474	292315.126	1613879.91
6475	292316.094	1613882.28
6476	292317.657	1613886.03
6477	292318.719	1613888.28
6478	292319.813	1613890.66
6479	292320.969	1613892.91
6480	292322.157	1613895.28
6481	292323.376	1613897.53
6482	292324.626	1613899.66
6483	292325.938	1613901.91
6484	292327.282	1613904.16
6485	292328.657	1613906.28

6486	292330.063	1613908.41
6487	292331.532	1613910.53
6488	292333.001	1613912.66
6489	292334.532	1613914.78
6490	292336.094	1613916.78
6491	292337.688	1613918.78
6492	292339.313	1613920.78
6493	292341.001	1613922.66
6494	292342.688	1613924.66
6495	292344.438	1613926.53
6496	292346.188	1613928.41
6497	292348.001	1613930.28
6498	292349.813	1613932.03
6499	292351.688	1613933.78
6500	292353.563	1613935.53
6501	292355.501	1613937.28
6502	292357.438	1613938.91
6503	292359.438	1613940.53
6504	292367.126	1613946.66
6505	292371.97	1613950.28
6506	292376.845	1613953.78
6507	292381.813	1613957.28
6508	292386.813	1613960.66
6509	292391.907	1613964.03
6510	292397.032	1613967.16
6511	292402.22	1613970.28
6512	292406.001	1613972.41
6513	292408.907	1613973.91
6514	292411.845	1613975.28
6515	292414.845	1613976.53
6516	292417.907	1613977.66
6517	292420.97	1613978.66
6518	292424.095	1613979.66
6519	292427.251	1613980.41
6520	292436.314	1613982.66
6521	292444.157	1613984.28
6522	292452.032	1613985.78
6523	292459.939	1613987.28
6524	292467.876	1613988.53
6525	292475.814	1613989.66
6526	292495.689	1613992.16
6527	292513.595	1613994.03
6528	292531.501	1613995.53
6529	292549.439	1613996.91
6530	292559.72	1613997.41
6531	292568.72	1613997.66

CB: Lempira

6532	292577.689	1613997.78
6533	292586.658	1613997.78
6534	292595.658	1613997.66
6535	292604.627	1613997.28
6536	292613.595	1613996.78
6537	292622.533	1613996.16
6538	292631.502	1613995.41
6539	292643.283	1613994.41
6540	292649.658	1613994.03
6541	292656.033	1613993.78
6542	292662.408	1613993.66
6543	292668.814	1613993.53
6544	292675.189	1613993.66
6545	292681.564	1613993.91
6546	292687.939	1613994.16
6547	292694.314	1613994.53
6548	292700.689	1613995.16
6549	292707.814	1613995.91
6550	292711.596	1613996.41
6551	292715.377	1613996.91
6552	292719.158	1613997.66
6553	292722.908	1613998.28
6554	292726.658	1613999.03
6555	292730.408	1613999.91
6556	292734.127	1614000.78
6557	292737.846	1614001.78
6558	292741.533	1614002.78
6559	292745.189	1614003.91
6560	292748.846	1614005.03
6561	292751.814	1614006.16
6562	292754.877	1614007.53
6563	292757.814	1614009.03
6564	292760.627	1614010.78
6565	292763.346	1614012.78
6566	292765.908	1614014.91
6567	292768.314	1614017.16
6568	292770.908	1614020.03
6569	292773.471	1614022.91
6570	292775.94	1614025.91
6571	292778.283	1614029.03
6572	292780.502	1614032.28
6573	292782.627	1614035.53
6574	292784.658	1614038.78
6575	292787.533	1614043.91
6576	292789.565	1614047.66
6577	292791.565	1614051.53

6578	292793.471	1614055.41
6579	292795.315	1614059.28
6580	292797.096	1614063.28
6581	292798.815	1614067.28
6582	292800.44	1614071.28
6583	292802.002	1614075.28
6584	292812.94	1614104.91
6585	292823.19	1614134.16
6586	292827.94	1614147.66
6587	292832.565	1614160.28
6588	292837.44	1614172.78
6589	292844.596	1614190.53
6590	292851.846	1614208.16
6591	292859.065	1614225.91
6592	292866.221	1614243.53
6593	292869.596	1614252.16
6594	292872.815	1614260.78
6595	292877.471	1614273.66
6596	292881.971	1614286.66
6597	292882.846	1614289.41
6598	292883.721	1614292.66
6599	292884.44	1614296.03
6600	292884.971	1614299.41
6601	292885.315	1614302.78
6602	292885.471	1614306.16
6603	292885.471	1614309.66
6604	292885.284	1614313.03
6605	292884.909	1614316.41
6606	292884.377	1614319.78
6607	292883.659	1614323.16
6608	292882.752	1614326.41
6609	292881.69	1614329.66
6610	292880.471	1614332.78
6611	292879.065	1614335.91
6612	292877.534	1614339.03
6613	292875.284	1614343.28
6614	292874.127	1614345.66
6615	292873.002	1614348.03
6616	292871.94	1614350.41
6617	292870.877	1614352.78
6618	292869.909	1614355.16
6619	292868.94	1614357.66
6620	292868.034	1614360.03
6621	292867.19	1614362.53
6622	292866.377	1614365.03
6623	292865.596	1614367.53

CB: Lempira

6624	292864.846	1614370.03
6625	292864.159	1614372.53
6626	292863.534	1614375.03
6627	292862.909	1614377.66
6628	292862.377	1614380.16
6629	292861.846	1614382.78
6630	292861.377	1614385.28
6631	292860.971	1614387.91
6632	292860.596	1614390.41
6633	292860.252	1614393.03
6634	292859.971	1614395.66
6635	292859.721	1614398.28
6636	292859.534	1614400.91
6637	292859.377	1614403.41
6638	292859.284	1614406.03
6639	292859.221	1614408.66
6640	292859.221	1614411.28
6641	292859.252	1614413.91
6642	292859.315	1614416.53
6643	292859.877	1614427.91
6644	292860.534	1614437.66
6645	292861.378	1614447.53
6646	292862.377	1614457.28
6647	292864.971	1614477.91
6648	292866.971	1614491.66
6649	292869.253	1614505.41
6650	292869.878	1614508.78
6651	292870.409	1614511.41
6652	292871.003	1614514.03
6653	292871.659	1614516.78
6654	292872.346	1614519.41
6655	292873.096	1614522.03
6656	292873.877	1614524.66
6657	292874.69	1614527.28
6658	292875.565	1614529.78
6659	292876.471	1614532.41
6660	292877.44	1614535.03
6661	292882.69	1614547.91
6662	292885.534	1614554.41
6663	292888.503	1614560.91
6664	292891.596	1614567.41
6665	292894.784	1614573.78
6666	292898.065	1614580.03
6667	292982.253	1614562.03
6668	292986.597	1614561.66
6669	292989.909	1614561.53

6670	292993.222	1614561.66
6671	292997.128	1614561.91
6672	293033.222	1614564.28
6673	293069.347	1614566.28
6674	293091.191	1614567.28
6675	293113.035	1614568.28
6676	293117.253	1614568.41
6677	293121.503	1614568.41
6678	293124.253	1614568.16
6679	293126.91	1614567.41
6680	293129.378	1614566.16
6681	293131.472	1614564.53
6682	293134.847	1614561.28
6683	293138.128	1614557.91
6684	293141.284	1614554.41
6685	293144.285	1614550.78
6686	293147.191	1614547.16
6687	293149.972	1614543.28
6688	293152.535	1614539.53
6689	293156.441	1614533.41
6690	293160.285	1614527.16
6691	293164.003	1614520.91
6692	293170.128	1614509.91
6693	293175.222	1614500.66
6694	293180.472	1614491.41
6695	293191.066	1614474.03
6696	293198.316	1614462.78
6697	293209.316	1614446.41
6698	293212.472	1614442.03
6699	293215.722	1614437.53
6700	293221.941	1614429.41
6701	293223.816	1614427.28
6702	293225.847	1614425.28
6703	293228.003	1614423.28
6704	293230.285	1614421.53
6705	293232.691	1614420.03
6706	293235.222	1614418.53
6707	293237.816	1614417.28
6708	293241.722	1614415.78
6709	293244.535	1614414.91
6710	293247.379	1614414.03
6711	293250.254	1614413.28
6712	293253.16	1614412.53
6713	293256.097	1614412.03
6714	293259.035	1614411.53
6715	293262.004	1614411.28

CB: Lempira

6716	293264.972	1614411.03
6717	293268.722	1614410.78
6718	293272.597	1614410.78
6719	293276.504	1614410.91
6720	293280.379	1614411.16
6721	293284.285	1614411.53
6722	293288.129	1614412.16
6723	293291.972	1614412.78
6724	293295.785	1614413.53
6725	293298.597	1614414.28
6726	293301.535	1614415.03
6727	293304.441	1614416.03
6728	293307.285	1614417.16
6729	293310.066	1614418.53
6730	293312.785	1614419.91
6731	293315.41	1614421.41
6732	293318.347	1614423.41
6733	293326.504	1614429.41
6734	293342.379	1614441.66
6735	293365.91	1614460.78
6736	293389.191	1614480.16
6737	293402.754	1614491.78
6738	293416.098	1614503.66
6739	293441.004	1614527.03
6740	293443.66	1614529.53
6741	293446.379	1614532.03
6742	293449.098	1614534.53
6743	293451.91	1614536.91
6744	293454.723	1614539.16
6745	293457.598	1614541.53
6746	293460.504	1614543.78
6747	293465.348	1614547.28
6748	293468.192	1614549.16
6749	293471.129	1614550.91
6750	293474.16	1614552.53
6751	293477.285	1614554.03
6752	293480.473	1614555.28
6753	293484.379	1614556.66
6754	293487.536	1614557.66
6755	293490.661	1614558.66
6756	293493.754	1614559.78
6757	293496.848	1614560.91
6758	293499.911	1614562.03
6759	293502.973	1614563.28
6760	293505.973	1614564.66
6761	293508.973	1614566.03

6762	293511.973	1614567.41
6763	293517.661	1614570.28
6764	293524.036	1614573.78
6765	293530.348	1614577.28
6766	293536.629	1614580.91
6767	293542.817	1614584.66
6768	293551.442	1614590.16
6769	293556.536	1614593.53
6770	293561.567	1614597.03
6771	293566.567	1614600.66
6772	293571.473	1614604.28
6773	293580.567	1614611.41
6774	293583.067	1614613.53
6775	293585.504	1614615.66
6776	293587.942	1614617.78
6777	293590.317	1614619.91
6778	293592.661	1614622.16
6779	293594.973	1614624.53
6780	293597.223	1614626.78
6781	293599.473	1614629.16
6782	293601.661	1614631.53
6783	293603.786	1614633.91
6784	293605.88	1614636.41
6785	293608.067	1614639.03
6786	293610.317	1614641.91
6787	293612.505	1614644.78
6788	293614.661	1614647.66
6789	293616.755	1614650.66
6790	293618.817	1614653.66
6791	293620.786	1614656.66
6792	293622.755	1614659.78
6793	293624.63	1614662.91
6794	293626.473	1614666.03
6795	293628.255	1614669.16
6796	293630.598	1614673.53
6797	293632.536	1614677.41
6798	293634.317	1614681.41
6799	293635.973	1614685.41
6800	293637.473	1614689.41
6801	293638.849	1614693.53
6802	293640.067	1614697.66
6803	293641.161	1614701.78
6804	293641.942	1614705.28
6805	293642.567	1614708.03
6806	293643.286	1614710.78
6807	293644.13	1614713.53

CB: Lempira

6808	293645.036	1614716.28
6809	293646.036	1614718.91
6810	293647.13	1614721.53
6811	293648.317	1614724.03
6812	293649.599	1614726.53
6813	293651.942	1614730.78
6814	293656.786	1614738.53
6815	293661.755	1614746.28
6816	293670.474	1614759.28
6817	293673.599	1614763.66
6818	293676.817	1614768.03
6819	293680.067	1614772.28
6820	293686.255	1614779.91
6821	293704.661	1614801.78
6822	293723.38	1614823.53
6823	293736.943	1614838.66
6824	293752.036	1614855.03
6825	293765.443	1614869.03
6826	293778.911	1614883.16
6827	293790.412	1614894.91
6828	293802.005	1614906.66
6829	293808.505	1614913.16
6830	293815.099	1614919.41
6831	293821.818	1614925.66
6832	293829.599	1614932.53
6833	293837.287	1614939.41
6834	293844.88	1614946.41
6835	293857.162	1614958.28
6836	293859.818	1614961.03
6837	293862.381	1614963.66
6838	293864.912	1614966.53
6839	293867.412	1614969.28
6840	293869.849	1614972.16
6841	293872.224	1614975.03
6842	293874.568	1614977.91
6843	293877.756	1614982.16
6844	293882.662	1614988.66
6845	293887.662	1614994.91
6846	293892.756	1615001.28
6847	293897.974	1615007.41
6848	293907.193	1615017.91
6849	293916.631	1615028.03
6850	293926.224	1615038.03
6851	293936.006	1615047.78
6852	293945.943	1615057.53
6853	293959.412	1615070.03

6854	293985.881	1615093.66
6855	294012.756	1615116.91
6856	294049.037	1615146.91
6857	294070.787	1615164.28
6858	294092.819	1615181.16
6859	294116.038	1615198.28
6860	294124.537	1615204.28
6861	294133.131	1615210.28
6862	294141.85	1615216.03
6863	294159.194	1615226.78
6864	294168.788	1615232.41
6865	294178.475	1615237.91
6866	294188.257	1615243.28
6867	294207.132	1615252.91
6868	294213.85	1615256.03
6869	294220.6	1615259.16
6870	294227.413	1615262.16
6871	294234.257	1615265.03
6872	294241.163	1615267.78
6873	294248.163	1615270.41
6874	294263.913	1615275.91
6875	294279.725	1615281.28
6876	294295.632	1615286.28
6877	294327.288	1615295.41
6878	294348.382	1615301.28
6879	294369.351	1615307.53
6880	294390.195	1615314.16
6881	294418.038	1615323.66
6882	294438.82	1615331.03
6883	294459.57	1615338.53
6884	294474.101	1615343.78
6885	294488.601	1615349.16
6886	294496.726	1615352.16
6887	294504.789	1615355.41
6888	294516.164	1615360.28
6889	294543.039	1615372.41
6890	294569.726	1615384.91
6891	294573.945	1615387.03
6892	294578.164	1615389.16
6893	294582.351	1615391.41
6894	294586.476	1615393.66
6895	294590.57	1615396.03
6896	294594.601	1615398.41
6897	294598.601	1615400.91
6898	294602.57	1615403.53
6899	294606.476	1615406.16

CB: Lempira

6900	294613.57	1615411.16
6901	294615.945	1615413.03
6902	294618.289	1615414.78
6903	294620.633	1615416.66
6904	294622.914	1615418.66
6905	294625.164	1615420.53
6906	294627.351	1615422.53
6907	294629.539	1615424.53
6908	294631.695	1615426.66
6909	294633.789	1615428.78
6910	294635.883	1615430.91
6911	294637.914	1615433.03
6912	294639.914	1615435.28
6913	294643.164	1615439.03
6914	294646.289	1615442.91
6915	294649.289	1615446.91
6916	294652.164	1615451.03
6917	294654.883	1615455.16
6918	294657.445	1615459.41
6919	294659.008	1615462.28
6920	294663.477	1615470.66
6921	294667.82	1615479.03
6922	294672.008	1615487.66
6923	294676.07	1615496.16
6924	294682.852	1615511.66
6925	294690.977	1615531.29
6926	294698.727	1615551.16
6927	294706.164	1615571.16
6928	294713.227	1615591.16
6929	294724.196	1615624.91
6930	294748.821	1615706.79
6931	294790.071	1615857.41
6932	294791.196	1615861.91
6933	294792.227	1615866.54
6934	294793.227	1615871.16
6935	294794.102	1615875.79
6936	294794.915	1615880.41
6937	294795.633	1615885.04
6938	294796.29	1615889.66
6939	294796.852	1615894.41
6940	294797.352	1615899.04
6941	294797.977	1615906.91
6942	294798.227	1615909.41
6943	294798.727	1615911.91
6944	294799.446	1615914.41
6945	294800.384	1615916.79

6946	294801.54	1615919.04
6947	294803.634	1615922.41
6948	294805.446	1615924.16
6949	294807.696	1615925.41
6950	294810.227	1615925.91
6951	294818.321	1615924.91
6952	294824.884	1615923.91
6953	294831.446	1615922.79
6954	294837.977	1615921.54
6955	294844.509	1615920.16
6956	294850.977	1615918.66
6957	294857.446	1615917.16
6958	294868.727	1615914.04
6959	294892.04	1615907.04
6960	294934.478	1615893.29
6961	294939.071	1615891.66
6962	294943.571	1615889.79
6963	294948.009	1615887.91
6964	294954.478	1615884.66
6965	294959.009	1615882.16
6966	294963.509	1615879.66
6967	294967.946	1615877.04
6968	294972.353	1615874.41
6969	294976.697	1615871.54
6970	294981.009	1615868.79
6971	294988.009	1615863.91
6972	294997.446	1615857.29
6973	295007.009	1615850.79
6974	295016.665	1615844.54
6975	295026.447	1615838.41
6976	295037.447	1615831.79
6977	295060.259	1615818.66
6978	295083.291	1615805.91
6979	295115.759	1615788.79
6980	295119.009	1615787.16
6981	295122.291	1615785.66
6982	295125.603	1615784.16
6983	295128.916	1615782.66
6984	295132.291	1615781.29
6985	295135.666	1615779.91
6986	295139.072	1615778.66
6987	295142.509	1615777.41
6988	295146.416	1615776.16
6989	295150.322	1615774.91
6990	295154.228	1615773.79
6991	295158.166	1615772.66

CB: Lempira

6992	295162.134	1615771.66
6993	295166.103	1615770.66
6994	295170.103	1615769.79
6995	295174.103	1615769.04
6996	295178.135	1615768.29
6997	295182.385	1615767.54
6998	295190.634	1615766.41
6999	295198.884	1615765.29
7000	295207.166	1615764.41
7001	295215.478	1615763.66
7002	295223.76	1615763.04
7003	295234.916	1615762.41
7004	295268.822	1615761.16
7005	295302.729	1615760.54
7006	295344.385	1615759.79
7007	295386.041	1615758.41
7008	295405.323	1615757.54
7009	295424.541	1615756.29
7010	295443.76	1615754.79
7011	295468.542	1615752.29
7012	295472.604	1615751.91
7013	295476.667	1615751.66
7014	295480.76	1615751.54
7015	295484.854	1615751.54
7016	295488.948	1615751.79
7017	295495.448	1615752.29
7018	295499.885	1615752.91
7019	295504.323	1615753.54
7020	295508.729	1615754.29
7021	295513.104	1615755.04
7022	295517.51	1615755.91
7023	295521.854	1615756.91
7024	295528.885	1615758.54
7025	295570.323	1615768.79
7026	295631.229	1615782.41
7027	295727.699	1615802.66
7028	295824.168	1615822.79
7029	295872.605	1615832.79
7030	295921.043	1615842.54
7031	295949.012	1615847.91
7032	295977.043	1615852.79
7033	296009.043	1615857.79
7034	296041.106	1615862.29
7035	296043.856	1615862.66
7036	296046.637	1615863.04
7037	296049.387	1615863.29

7038	296052.168	1615863.41
7039	296054.918	1615863.54
7040	296057.699	1615863.66
7041	296060.481	1615863.79
7042	296063.262	1615863.79
7043	296066.043	1615863.79
7044	296068.793	1615863.66
7045	296071.574	1615863.54
7046	296074.356	1615863.29
7047	296077.106	1615863.04
7048	296081.981	1615862.54
7049	296086.168	1615862.04
7050	296090.356	1615861.66
7051	296094.543	1615861.29
7052	296098.762	1615861.04
7053	296102.949	1615860.91
7054	296107.168	1615860.79
7055	296111.387	1615860.66
7056	296115.575	1615860.79
7057	296119.793	1615860.79
7058	296123.981	1615861.04
7059	296132.325	1615861.54
7060	296135.418	1615861.91
7061	296138.512	1615862.16
7062	296141.606	1615862.66
7063	296144.668	1615863.04
7064	296147.731	1615863.54
7065	296150.793	1615864.16
7066	296153.856	1615864.79
7067	296156.887	1615865.41
7068	296161.606	1615866.54
7069	296170.606	1615868.91
7070	296179.543	1615871.54
7071	296188.419	1615874.16
7072	296197.262	1615877.04
7073	296210.669	1615881.79
7074	296215.825	1615883.66
7075	296220.919	1615885.66
7076	296225.981	1615887.79
7077	296231.012	1615889.91
7078	296236.012	1615892.29
7079	296240.95	1615894.54
7080	296245.856	1615897.04
7081	296250.731	1615899.54
7082	296255.544	1615902.16
7083	296260.294	1615904.91

CB: Lempira

7084	296265.044	1615907.66
7085	296269.7	1615910.54
7086	296274.325	1615913.41
7087	296281.325	1615918.16
7088	296284.794	1615920.54
7089	296288.138	1615923.16
7090	296291.419	1615925.91
7091	296294.606	1615928.66
7092	296297.7	1615931.66
7093	296300.669	1615934.66
7094	296303.544	1615937.79
7095	296306.325	1615941.04
7096	296308.95	1615944.29
7097	296311.481	1615947.79
7098	296313.888	1615951.29
7099	296315.544	1615953.79
7100	296321.794	1615964.04
7101	296327.888	1615974.29
7102	296337.669	1615991.16
7103	296347.294	1616008.29
7104	296350.232	1616013.66
7105	296353.075	1616019.16
7106	296355.857	1616024.66
7107	296358.513	1616030.16
7108	296361.075	1616035.79
7109	296364.544	1616043.79
7110	296365.669	1616046.41
7111	296366.888	1616048.91
7112	296368.169	1616051.41
7113	296369.575	1616053.79
7114	296371.044	1616056.16
7115	296373.794	1616060.16
7116	296375.638	1616062.16
7117	296377.982	1616063.41
7118	296380.95	1616064.16
7119	296385.294	1616064.29
7120	296389.669	1616064.41
7121	296394.013	1616064.29
7122	296398.388	1616064.04
7123	296402.732	1616063.54
7124	296407.044	1616063.04
7125	296410.294	1616062.54
7126	296413.451	1616061.91
7127	296416.544	1616061.04
7128	296419.607	1616060.04
7129	296422.638	1616059.04

7130	296425.576	1616057.66
7131	296428.451	1616056.29
7132	296431.232	1616054.66
7133	296436.076	1616051.79
7134	296439.326	1616050.04
7135	296442.669	1616048.41
7136	296446.107	1616047.04
7137	296449.607	1616045.79
7138	296453.169	1616044.79
7139	296457.044	1616043.79
7140	296459.607	1616043.41
7141	296462.201	1616043.04
7142	296464.794	1616042.91
7143	296467.388	1616042.91
7144	296470.013	1616042.91
7145	296472.607	1616043.16
7146	296476.919	1616043.91
7147	296480.357	1616044.66
7148	296483.763	1616045.54
7149	296487.138	1616046.54
7150	296490.451	1616047.66
7151	296493.763	1616048.91
7152	296497.013	1616050.16
7153	296500.201	1616051.66
7154	296503.576	1616053.29
7155	297469.61	1616025.16
7156	297473.86	1616029.28
7157	297478.016	1616033.41
7158	297482.11	1616037.78
7159	297486.141	1616042.03
7160	297490.078	1616046.53
7161	297493.922	1616050.91
7162	297499.797	1616058.04
7163	297502.016	1616061.03
7164	297504.141	1616063.91
7165	297506.172	1616066.91
7166	297508.079	1616070.03
7167	297509.891	1616073.29
7168	297511.579	1616076.41
7169	297512.891	1616079.16
7170	297519.203	1616093.04
7171	297528.078	1616113.66
7172	297531.297	1616121.16
7173	297534.641	1616128.66
7174	297539.454	1616138.91
7175	297541.794	1616143.6

CB: Lempira

7176	297550.422	1616160.91
7177	297570.766	1616199.54
7178	297578.048	1616212.54
7179	297585.516	1616225.41
7180	297597.704	1616245.29
7181	297599.704	1616248.29
7182	297601.829	1616251.29
7183	297604.048	1616254.16
7184	297606.391	1616257.04
7185	297608.798	1616259.79
7186	297611.329	1616262.54
7187	297613.235	1616264.41
7188	297615.516	1616266.66
7189	297617.766	1616269.04
7190	297619.985	1616271.29
7191	297622.173	1616273.79
7192	297624.298	1616276.16
7193	297626.391	1616278.66
7194	297628.423	1616281.16
7195	297630.423	1616283.66
7196	297632.36	1616286.29
7197	297634.579	1616289.29
7198	297637.016	1616292.79
7199	297639.329	1616296.41
7200	297641.516	1616300.16
7201	297643.579	1616303.91
7202	297645.516	1616307.79
7203	297647.298	1616311.66
7204	297648.954	1616315.66
7205	297650.485	1616319.66
7206	297651.579	1616322.91
7207	297652.235	1616325.41
7208	297652.579	1616328.04
7209	297652.61	1616330.66
7210	297652.298	1616333.29
7211	297651.704	1616335.79
7212	297650.61	1616338.66
7213	297648.954	1616341.91
7214	297647.11	1616345.16
7215	297645.11	1616348.41
7216	297642.923	1616351.41
7217	297640.61	1616354.41
7218	297638.142	1616357.16
7219	297635.516	1616359.79
7220	297632.985	1616362.16
7221	297628.954	1616365.79

7222	297625.016	1616369.41
7223	297621.11	1616373.16
7224	297617.298	1616376.91
7225	297613.548	1616380.79
7226	297609.86	1616384.79
7227	297606.235	1616388.79
7228	297602.673	1616392.79
7229	297599.204	1616396.91
7230	297595.798	1616401.04
7231	297591.266	1616406.91
7232	297548.891	1616463.04
7233	297507.204	1616519.79
7234	297504.36	1616523.79
7235	297501.672	1616527.91
7236	297499.141	1616532.16
7237	297495.954	1616538.04
7238	297489.704	1616550.41
7239	297482.641	1616565.04
7240	297474.047	1616582.91
7241	297465.204	1616600.79
7242	297453.047	1616624.41
7243	297440.547	1616647.91
7244	297424.485	1616677.91
7245	297408.797	1616708.16
7246	297407.301	1616711.13
7247	297404.328	1616717.04
7248	297399.985	1616726.04
7249	297395.829	1616735.16
7250	297391.828	1616744.29
7251	297387.985	1616753.41
7252	297384.329	1616762.66
7253	297380.516	1616772.79
7254	297379.391	1616776.04
7255	297378.297	1616779.16
7256	297377.297	1616782.41
7257	297376.328	1616785.66
7258	297375.422	1616788.91
7259	297374.547	1616792.29
7260	297373.766	1616795.54
7261	297373.016	1616798.79
7262	297372.36	1616802.16
7263	297371.735	1616805.41
7264	297371.172	1616808.79
7265	297370.578	1616812.79
7266	297370.141	1616816.54
7267	297369.797	1616820.29

CB: Lempira

7268	297369.61	1616824.04
7269	297369.547	1616827.79
7270	297369.672	1616832.41
7271	297370.391	1616846.29
7272	297371.36	1616860.16
7273	297371.539	1616862.04
7274	297373.797	1616885.66
7275	297375.079	1616896.16
7276	297376.547	1616906.66
7277	297378.172	1616917.16
7278	297379.985	1616927.66
7279	297381.985	1616938.04
7280	297384.641	1616950.54
7281	297385.829	1616955.66
7282	297387.11	1616960.79
7283	297388.516	1616965.91
7284	297389.954	1616971.04
7285	297391.516	1616976.04
7286	297393.172	1616981.04
7287	297394.891	1616986.16
7288	297398.204	1616994.91
7289	297399.391	1616997.79
7290	297400.672	1617000.66
7291	297402.047	1617003.41
7292	297403.547	1617006.16
7293	297405.141	1617008.91
7294	297406.797	1617011.54
7295	297408.579	1617014.16
7296	297410.422	1617016.66
7297	297412.36	1617019.04
7298	297414.391	1617021.54
7299	297416.485	1617023.79
7300	297418.672	1617026.04
7301	297420.922	1617028.16
7302	297423.516	1617030.41
7303	297426.548	1617033.16
7304	297429.485	1617035.91
7305	297432.329	1617038.79
7306	297435.079	1617041.79
7307	297437.735	1617044.91
7308	297440.266	1617048.04
7309	297442.673	1617051.29
7310	297444.985	1617054.66
7311	297447.141	1617058.04
7312	297449.204	1617061.54
7313	297451.141	1617065.16

7314	297453.579	1617070.04
7315	297455.36	1617074.04
7316	297457.11	1617078.04
7317	297458.766	1617082.04
7318	297460.36	1617086.16
7319	297461.86	1617090.16
7320	297463.329	1617094.29
7321	297464.704	1617098.54
7322	297466.016	1617102.66
7323	297467.61	1617108.16
7324	297468.798	1617112.79
7325	297469.829	1617117.29
7326	297470.673	1617122.04
7327	297471.391	1617126.66
7328	297471.923	1617131.29
7329	297472.391	1617137.66
7330	297472.516	1617141.04
7331	297472.61	1617144.54
7332	297472.641	1617147.91
7333	297472.61	1617151.29
7334	297472.516	1617154.79
7335	297472.329	1617158.16
7336	297472.141	1617161.54
7337	297471.86	1617165.04
7338	297471.516	1617168.41
7339	297471.11	1617171.79
7340	297470.673	1617175.16
7341	297470.141	1617178.66
7342	297469.516	1617182.29
7343	297468.61	1617187.16
7344	297467.579	1617192.04
7345	297466.485	1617196.91
7346	297465.329	1617201.79
7347	297464.048	1617206.54
7348	297462.704	1617211.29
7349	297461.266	1617216.04
7350	297459.766	1617220.79
7351	297458.173	1617225.54
7352	297454.954	1617234.16
7353	297449.891	1617247.04
7354	297444.61	1617259.79
7355	297439.11	1617272.41
7356	297431.266	1617289.29
7357	297427.516	1617297.04
7358	297423.61	1617304.66
7359	297419.579	1617312.29

CB: Lempira

7360	297415.423	1617319.79
7361	297408.891	1617331.04
7362	297403.985	1617339.04
7363	297398.954	1617346.91
7364	297393.798	1617354.79
7365	297388.485	1617362.41
7366	297383.079	1617370.04
7367	297373.485	1617382.91
7368	297364.86	1617394.29
7369	297356.422	1617405.79
7370	297348.204	1617417.41
7371	297340.204	1617429.29
7372	297329.079	1617446.41
7373	297323.61	1617455.29
7374	297318.266	1617464.16
7375	297313.11	1617473.16
7376	297308.11	1617482.29
7377	297301.735	1617494.54
7378	297300.016	1617498.16
7379	297298.422	1617501.66
7380	297296.954	1617505.29
7381	297295.61	1617509.04
7382	297294.391	1617512.79
7383	297293.172	1617517.04
7384	297292.516	1617520.04
7385	297291.985	1617522.91
7386	297291.61	1617525.91
7387	297291.391	1617528.91
7388	297291.329	1617531.91
7389	297291.422	1617534.91
7390	297291.672	1617537.91
7391	297292.454	1617542.91
7392	297293.485	1617547.79
7393	297294.579	1617552.54
7394	297295.766	1617557.29
7395	297297.047	1617562.04
7396	297298.391	1617566.79
7397	297299.829	1617571.54
7398	297301.329	1617576.16
7399	297302.922	1617580.91
7400	297304.61	1617585.54
7401	297306.391	1617590.04
7402	297309.516	1617597.79
7403	297312.61	1617604.91
7404	297315.86	1617611.91
7405	297319.235	1617618.91

7406	297322.704	1617625.91
7407	297326.329	1617632.79
7408	297330.048	1617639.66
7409	297336.36	1617650.54
7410	297340.798	1617658.16
7411	297345.11	1617665.91
7412	297349.266	1617673.66
7413	297353.298	1617681.54
7414	297357.204	1617689.41
7415	297360.985	1617697.41
7416	297365.173	1617706.66
7417	297371.454	1617721.41
7418	297377.454	1617736.29
7419	297383.204	1617751.16
7420	297392.173	1617776.16
7421	297393.267	1617779.54
7422	297394.204	1617782.91
7423	297395.048	1617786.29
7424	297395.767	1617789.66
7425	297396.392	1617793.04
7426	297396.86	1617796.54
7427	297397.235	1617800.29
7428	297397.423	1617803.16
7429	297397.517	1617806.16
7430	297397.517	1617809.04
7431	297397.392	1617811.91
7432	297397.173	1617814.79
7433	297396.798	1617818.41
7434	297394.829	1617832.04
7435	297392.61	1617845.79
7436	297390.173	1617859.42
7437	297387.423	1617873.29
7438	297385.735	1617881.29
7439	297383.892	1617889.17
7440	297381.892	1617897.04
7441	297379.767	1617904.92
7442	297376.11	1617917.29
7443	297374.798	1617921.29
7444	297373.298	1617925.29
7445	297371.704	1617929.17
7446	297369.954	1617933.17
7447	297367.141	1617938.67
7448	297365.86	1617940.92
7449	297364.423	1617942.92
7450	297362.86	1617945.04
7451	297361.142	1617946.92

CB: Lempira

7452	297359.298	1617948.67
7453	297357.36	1617950.29
7454	297353.61	1617952.79
7455	297351.204	1617954.04
7456	297348.704	1617955.17
7457	297346.11	1617956.04
7458	297343.454	1617956.67
7459	297340.735	1617957.04
7460	297338.016	1617957.17
7461	297333.36	1617956.92
7462	297330.704	1617956.42
7463	297328.141	1617955.67
7464	297325.61	1617954.79
7465	297323.173	1617953.67
7466	297320.86	1617952.29
7467	297318.673	1617950.79
7468	297316.641	1617949.04
7469	297314.766	1617947.04
7470	297311.891	1617943.79
7471	297309.86	1617941.79
7472	297307.673	1617939.92
7473	297305.36	1617938.17
7474	297302.954	1617936.67
7475	297300.423	1617935.29
7476	297297.829	1617934.04
7477	297295.11	1617933.04
7478	297292.36	1617932.29
7479	297288.891	1617931.54
7480	297268.641	1617928.17
7481	297248.329	1617925.29
7482	297224.266	1617922.04
7483	297200.172	1617919.29
7484	297177.079	1617916.79
7485	297153.985	1617914.67
7486	297136.672	1617913.29
7487	297122.631	1617912.38
7488	297119.328	1617912.17
7489	297115.078	1617911.92
7490	297110.828	1617911.92
7491	297106.578	1617912.04
7492	297102.328	1617912.29
7493	297098.109	1617912.79
7494	297093.891	1617913.29
7495	297089.703	1617914.04
7496	297085.547	1617914.92
7497	297080.828	1617916.04

7498	297077.485	1617917.04
7499	297074.172	1617918.17
7500	297070.891	1617919.29
7501	297067.672	1617920.67
7502	297064.484	1617922.04
7503	297061.359	1617923.54
7504	297058.266	1617925.17
7505	297055.266	1617926.92
7506	297052.297	1617928.79
7507	297049.109	1617930.92
7508	297045.734	1617933.42
7509	297042.453	1617936.04
7510	297039.266	1617938.67
7511	297036.172	1617941.54
7512	297033.172	1617944.42
7513	297030.266	1617947.42
7514	297027.734	1617950.29
7515	297024.703	1617953.92
7516	297021.797	1617957.67
7517	297019.016	1617961.42
7518	297016.391	1617965.42
7519	297013.891	1617969.42
7520	297010.391	1617975.54
7521	297008.578	1617979.17
7522	297006.797	1617982.67
7523	297005.078	1617986.29
7524	297003.453	1617989.92
7525	297001.859	1617993.54
7526	297000.328	1617997.29
7527	296997.828	1618003.79
7528	296996.297	1618007.79
7529	296994.703	1618011.79
7530	296993.047	1618015.79
7531	296991.328	1618019.79
7532	296989.516	1618023.67
7533	296987.641	1618027.54
7534	296984.828	1618033.17
7535	296983.203	1618036.17
7536	296981.453	1618039.04
7537	296980.016	1618041.42
7538	296976.39	1618046.79
7539	296969.391	1618056.67
7540	296966.328	1618060.79
7541	296963.328	1618065.04
7542	296960.391	1618069.17
7543	296957.547	1618073.54

CB: Lempira

7544	296954.766	1618077.79
7545	296952.078	1618082.17
7546	296949.453	1618086.54
7547	296946.922	1618091.04
7548	296944.453	1618095.54
7549	296942.047	1618100.04
7550	296939.734	1618104.67
7551	296936.547	1618111.42
7552	296934.828	1618115.29
7553	296933.266	1618119.17
7554	296931.828	1618123.17
7555	296930.547	1618127.17
7556	296929.39	1618131.29
7557	296928.359	1618135.42
7558	296927.515	1618139.54
7559	296926.797	1618143.67
7560	296926.203	1618147.92
7561	296925.89	1618150.92
7562	296923.703	1618176.42
7563	296921.891	1618201.92
7564	296921.609	1618207.29
7565	296921.422	1618212.67
7566	296921.297	1618218.04
7567	296921.297	1618223.92
7568	296921.578	1618239.92
7569	296922.14	1618255.92
7570	296923.453	1618279.17
7571	296923.828	1618284.17
7572	296924.328	1618289.17
7573	296924.891	1618294.17
7574	296925.547	1618299.17
7575	296926.265	1618304.17
7576	296927.234	1618309.92
7577	296928.203	1618315.04
7578	296929.266	1618320.17
7579	296930.391	1618325.29
7580	296931.641	1618330.42
7581	296932.953	1618335.42
7582	296934.359	1618340.42
7583	296935.859	1618345.54
7584	296938.797	1618354.54
7585	296940.453	1618359.17
7586	296942.172	1618363.79
7587	296943.984	1618368.42
7588	296945.891	1618373.04
7589	296947.859	1618377.54

7590	296949.922	1618382.17
7591	296952.047	1618386.67
7592	296954.266	1618391.04
7593	296956.641	1618395.67
7594	296971.578	1618423.42
7595	296986.797	1618451.04
7596	297002.016	1618477.92
7597	297017.516	1618504.54
7598	297031.891	1618529.04
7599	297046.328	1618553.42
7600	297064.954	1618584.79
7601	297083.61	1618616.04
7602	297120.547	1618677.04
7603	297158.266	1618737.54
7604	297167.329	1618751.54
7605	297176.673	1618765.54
7606	297191.923	1618787.17
7607	297194.673	1618790.92
7608	297197.485	1618794.54
7609	297200.36	1618798.17
7610	297203.298	1618801.79
7611	297206.298	1618805.29
7612	297209.329	1618808.79
7613	297212.454	1618812.17
7614	297215.642	1618815.54
7615	297220.329	1618820.29
7616	297224.423	1618824.42
7617	297228.454	1618828.54
7618	297232.392	1618832.79
7619	297236.267	1618837.17
7620	297240.048	1618841.54
7621	297243.767	1618845.92
7622	297247.392	1618850.42
7623	297252.486	1618857.04
7624	297259.704	1618866.79
7625	297266.798	1618876.67
7626	297281.986	1618898.04
7627	297297.298	1618919.17
7628	297301.892	1618925.42
7629	297306.579	1618931.54
7630	297311.392	1618937.54
7631	297316.298	1618943.42
7632	297321.298	1618949.29
7633	297326.423	1618955.04
7634	297331.611	1618960.79
7635	297336.923	1618966.29

CB: Lempira

7636	297343.361	1618972.92
7637	297345.267	1618974.79
7638	297347.08	1618976.79
7639	297348.83	1618978.92
7640	297350.517	1618981.04
7641	297352.111	1618983.17
7642	297353.642	1618985.42
7643	297355.08	1618987.67
7644	297356.423	1618990.04
7645	297357.705	1618992.42
7646	297358.923	1618994.92
7647	297360.048	1618997.42
7648	297360.923	1618999.92
7649	297361.423	1619002.54
7650	297361.58	1619005.17
7651	297361.298	1619008.17
7652	297360.267	1619013.79
7653	297359.142	1619019.29
7654	297357.923	1619024.92
7655	297356.58	1619030.42
7656	297355.173	1619036.04
7657	297353.642	1619041.54
7658	297350.58	1619051.67
7659	297346.267	1619064.67
7660	297341.767	1619077.54
7661	297336.455	1619091.92
7662	297335.173	1619095.17
7663	297333.798	1619098.54
7664	297332.361	1619101.79
7665	297330.892	1619105.04
7666	297329.361	1619108.29
7667	297327.611	1619111.79
7668	297325.361	1619116.04
7669	297322.955	1619120.29
7670	297320.392	1619124.29
7671	297317.704	1619128.29
7672	297314.861	1619132.29
7673	297311.892	1619136.04
7674	297308.798	1619139.79
7675	297305.548	1619143.29
7676	297298.673	1619150.42
7677	297296.111	1619153.17
7678	297293.642	1619156.04
7679	297291.298	1619159.04
7680	297289.048	1619162.04
7681	297286.892	1619165.17

7682	297284.861	1619168.42
7683	297282.923	1619171.67
7684	297281.111	1619175.04
7685	297278.673	1619180.04
7686	297272.423	1619193.79
7687	297266.298	1619207.67
7688	297255.829	1619231.79
7689	297245.454	1619255.92
7690	297239.017	1619271.17
7691	297232.736	1619286.54
7692	297225.142	1619305.29
7693	297217.361	1619323.92
7694	297216.111	1619326.79
7695	297214.798	1619329.67
7696	297213.454	1619332.54
7697	297212.048	1619335.29
7698	297210.579	1619338.17
7699	297209.079	1619340.92
7700	297207.548	1619343.67
7701	297205.954	1619346.29
7702	297204.298	1619349.04
7703	297202.611	1619351.67
7704	297200.861	1619354.29
7705	297199.079	1619356.92
7706	297197.267	1619359.54
7707	297195.392	1619362.04
7708	297193.454	1619364.54
7709	297191.517	1619367.04
7710	297188.267	1619370.92
7711	297186.361	1619373.04
7712	297184.329	1619374.92
7713	297182.142	1619376.79
7714	297179.861	1619378.42
7715	297177.454	1619379.92
7716	297174.954	1619381.17
7717	297172.36	1619382.29
7718	297169.704	1619383.17
7719	297165.736	1619384.29
7720	297161.548	1619385.04
7721	297157.361	1619385.67
7722	297153.111	1619386.17
7723	297146.954	1619386.67
7724	297134.204	1619387.17
7725	297121.423	1619387.42
7726	297100.61	1619387.42
7727	297064.892	1619386.54

CB: Lempira

7728	297029.204	1619385.17
7729	297025.329	1619385.04
7730	297021.485	1619384.67
7731	297017.641	1619384.29
7732	297013.798	1619383.92
7733	297006.766	1619383.04
7734	297003.579	1619382.54
7735	297000.391	1619381.92
7736	296997.235	1619381.29
7737	296994.079	1619380.67
7738	296990.923	1619379.92
7739	296987.797	1619379.17
7740	296984.673	1619378.29
7741	296981.579	1619377.42
7742	296978.485	1619376.42
7743	296975.422	1619375.42
7744	296972.36	1619374.42
7745	296969.329	1619373.29
7746	296966.329	1619372.17
7747	296963.329	1619370.92
7748	296957.454	1619368.42
7749	296952.547	1619366.17
7750	296947.579	1619364.04
7751	296942.579	1619362.04
7752	296937.547	1619360.17
7753	296932.485	1619358.29
7754	296927.391	1619356.54
7755	296922.266	1619354.79
7756	296917.11	1619353.29
7757	296911.954	1619351.79
7758	296906.735	1619350.42
7759	296901.516	1619349.04
7760	296894.391	1619347.42
7761	296877.422	1619343.92
7762	296845.735	1619338.29
7763	296832.578	1619335.92
7764	296819.422	1619333.42
7765	296803.016	1619330.04
7766	296799.922	1619329.29
7767	296796.828	1619328.54
7768	296793.735	1619327.67
7769	296790.672	1619326.79
7770	296787.609	1619325.92
7771	296781.828	1619324.04
7772	296775.984	1619322.42
7773	296766.453	1619319.92

7774	296763.609	1619319.29
7775	296760.766	1619318.67
7776	296757.891	1619318.29
7777	296755.016	1619317.92
7778	296752.109	1619317.67
7779	296749.203	1619317.54
7780	296746.328	1619317.42
7781	296743.422	1619317.54
7782	296740.516	1619317.67
7783	296737.609	1619317.92
7784	296734.734	1619318.29
7785	296731.859	1619318.67
7786	296727.297	1619319.67
7787	296724.484	1619320.54
7788	296721.766	1619321.54
7789	296719.203	1619323.04
7790	296716.766	1619324.67
7791	296714.547	1619326.54
7792	296712.516	1619328.67
7793	296710.734	1619330.92
7794	296709.234	1619333.42
7795	296707.609	1619336.54
7796	296706.141	1619339.79
7797	296704.859	1619343.04
7798	296703.765	1619346.42
7799	296702.828	1619349.79
7800	296702.078	1619353.29
7801	296701.484	1619356.79
7802	296701.016	1619361.79
7803	296700.797	1619364.92
7804	296700.515	1619368.04
7805	296700.172	1619371.17
7806	296699.797	1619374.29
7807	296699.359	1619377.42
7808	296698.859	1619380.54
7809	296698.328	1619383.67
7810	296697.703	1619386.67
7811	296697.047	1619389.79
7812	296696.359	1619392.92
7813	296695.578	1619395.92
7814	296694.765	1619398.92
7815	296693.922	1619401.92
7816	296692.984	1619405.04
7817	296691.609	1619409.17
7818	296685.453	1619426.67
7819	296678.953	1619444.17

CB: Lempira

7820	296672.172	1619461.42
7821	296663.765	1619481.79
7822	296659.609	1619491.67
7823	296655.672	1619501.67
7824	296651.859	1619511.79
7825	296648.265	1619521.92
7826	296643.203	1619537.29
7827	296640.234	1619546.92
7828	296637.453	1619556.55
7829	296634.828	1619566.29
7830	296632.39	1619576.05
7831	296628.047	1619595.42
7832	296627.547	1619598.55
7833	296627.328	1619601.55
7834	296627.39	1619604.67
7835	296627.703	1619607.8
7836	296628.172	1619610.42
7837	296630.172	1619618.92
7838	296632.328	1619627.55
7839	296634.64	1619636.05
7840	296639.547	1619652.55
7841	296655.797	1619705.42
7842	296671.141	1619758.55
7843	296679.547	1619788.8
7844	296687.891	1619819.05
7845	296694.266	1619842.05
7846	296700.735	1619865.17
7847	296702.203	1619870.3
7848	296703.797	1619875.42
7849	296705.453	1619880.42
7850	296707.203	1619885.42
7851	296709.047	1619890.55
7852	296710.985	1619895.42
7853	296713.547	1619901.8
7854	296716.203	1619907.8
7855	296718.922	1619913.8
7856	296721.766	1619919.8
7857	296724.735	1619925.67
7858	296727.766	1619931.55
7859	296732.641	1619940.42
7860	296734.172	1619943.05
7861	296735.828	1619945.67
7862	296737.547	1619948.17
7863	296739.36	1619950.55
7864	296741.235	1619953.05
7865	296743.203	1619955.3

7866	296745.266	1619957.55
7867	296747.391	1619959.67
7868	296749.61	1619961.8
7869	296751.891	1619963.8
7870	296754.235	1619965.8
7871	296756.641	1619967.67
7872	296759.11	1619969.42
7873	296761.672	1619971.05
7874	296764.516	1619972.8
7875	296770.86	1619976.42
7876	296777.235	1619979.92
7877	296783.704	1619983.3
7878	296790.204	1619986.67
7879	296796.766	1619989.8
7880	296803.391	1619992.8
7881	296810.047	1619995.8
7882	296816.766	1619998.67
7883	296823.547	1620001.3
7884	296830.36	1620003.92
7885	296837.235	1620006.42
7886	296844.141	1620008.8
7887	296855.735	1620012.42
7888	296861.11	1620013.92
7889	296866.485	1620015.42
7890	296871.891	1620016.8
7891	296877.298	1620018.05
7892	296882.766	1620019.17
7893	296888.235	1620020.3
7894	296893.704	1620021.3
7895	296899.204	1620022.17
7896	296904.735	1620022.92
7897	296910.266	1620023.67
7898	296915.798	1620024.17
7899	296921.36	1620024.67
7900	296926.923	1620025.05
7901	296933.86	1620025.42
7902	296938.517	1620025.8
7903	296943.142	1620026.17
7904	296947.766	1620026.8
7905	296952.36	1620027.55
7906	296956.923	1620028.42
7907	296961.485	1620029.55
7908	296965.954	1620030.8
7909	296970.423	1620032.17
7910	296974.829	1620033.67
7911	296979.142	1620035.42

CB: Lempira

7912	296983.673	1620037.42
7913	296995.579	1620042.92
7914	297007.36	1620048.67
7915	297019.079	1620054.67
7916	297035.517	1620063.42
7917	297046.329	1620069.3
7918	297057.267	1620074.92
7919	297068.298	1620080.42
7920	297085.736	1620088.67
7921	297100.017	1620094.92
7922	297114.392	1620100.92
7923	297128.861	1620106.8
7924	297145.611	1620113.17
7925	297148.017	1620114.05
7926	297150.455	1620115.05
7927	297152.83	1620116.05
7928	297155.205	1620117.05
7929	297157.548	1620118.17
7930	297159.892	1620119.3
7931	297162.205	1620120.42
7932	297164.517	1620121.67
7933	297166.767	1620122.92
7934	297169.455	1620124.42
7935	297173.142	1620126.67
7936	297176.986	1620129.17
7937	297184.955	1620134.55
7938	297193.049	1620139.8
7939	297200.049	1620144.17
7940	297207.111	1620148.55
7941	297220.298	1620156.05
7942	297233.705	1620163.17
7943	297258.486	1620175.8
7944	297262.142	1620177.42
7945	297265.83	1620179.05
7946	297269.58	1620180.42
7947	297273.361	1620181.8
7948	297277.205	1620182.92
7949	297281.08	1620183.92
7950	297284.986	1620184.8
7951	297288.924	1620185.67
7952	297292.892	1620186.3
7953	297296.893	1620186.67
7954	297300.58	1620187.05
7955	297303.643	1620187.17
7956	297306.674	1620186.92
7957	297309.705	1620186.55

7958	297312.674	1620185.8
7959	297315.58	1620184.8
7960	297318.393	1620183.67
7961	297321.08	1620182.17
7962	297323.705	1620180.42
7963	297331.768	1620174.42
7964	297339.736	1620168.42
7965	297358.955	1620153.42
7966	297378.08	1620138.3
7967	297396.268	1620123.67
7968	297414.393	1620108.92
7969	297427.237	1620098.55
7970	297440.205	1620088.17
7971	297442.799	1620086.17
7972	297445.487	1620084.3
7973	297448.237	1620082.55
7974	297451.049	1620080.8
7975	297453.924	1620079.3
7976	297456.83	1620077.8
7977	297459.799	1620076.3
7978	297462.612	1620075.17
7979	297467.112	1620073.3
7980	297471.643	1620071.67
7981	297476.205	1620069.92
7982	297480.799	1620068.42
7983	297485.424	1620066.92
7984	297490.08	1620065.55
7985	297494.737	1620064.17
7986	297499.424	1620062.92
7987	297505.112	1620061.55
7988	297508.33	1620060.92
7989	297511.58	1620060.17
7990	297514.83	1620059.55
7991	297518.08	1620059.05
7992	297521.331	1620058.55
7993	297524.612	1620058.17
7994	297527.893	1620057.8
7995	297531.174	1620057.42
7996	297534.456	1620057.17
7997	297537.737	1620056.92
7998	297541.049	1620056.8
7999	297544.331	1620056.67
8000	297547.643	1620056.67
8001	297550.924	1620056.67
8002	297554.237	1620056.8
8003	297557.518	1620056.92

CB: Lempira

8004	297560.831	1620057.17
8005	297567.174	1620057.67
8006	297586.612	1620059.8
8007	297606.018	1620062.3
8008	297625.362	1620065.17
8009	297644.675	1620068.3
8010	297663.893	1620071.92
8011	297683.081	1620075.67
8012	297716.425	1620083.3
8013	297732.8	1620087.42
8014	297749.112	1620091.8
8015	297769.644	1620097.8
8016	297775.175	1620099.42
8017	297780.644	1620101.3
8018	297786.081	1620103.17
8019	297791.519	1620105.17
8020	297800.019	1620108.55
8021	297803.831	1620110.3
8022	297807.55	1620112.05
8023	297811.206	1620113.92
8024	297814.8	1620115.92
8025	297818.331	1620118.17
8026	297821.769	1620120.42
8027	297825.144	1620122.8
8028	297828.425	1620125.3
8029	297831.613	1620127.92
8030	297834.706	1620130.67
8031	297837.706	1620133.55
8032	297839.738	1620135.55
8033	297841.8	1620137.8
8034	297843.769	1620140.17
8035	297845.582	1620142.55
8036	297847.269	1620145.17
8037	297848.832	1620147.8
8038	297850.269	1620150.42
8039	297851.55	1620153.3
8040	297852.675	1620156.05
8041	297853.644	1620159.05
8042	297854.488	1620161.92
8043	297855.238	1620165.42
8044	297855.831	1620169.17
8045	297856.238	1620172.92
8046	297856.456	1620176.67
8047	297856.456	1620180.42
8048	297856.269	1620184.17
8049	297855.894	1620187.92

8050	297855.3	1620191.55
8051	297854.519	1620195.3
8052	297853.582	1620198.92
8053	297852.425	1620202.42
8054	297851.082	1620205.92
8055	297849.55	1620209.42
8056	297847.863	1620212.8
8057	297845.988	1620216.05
8058	297844.457	1620218.42
8059	297841.956	1620222.3
8060	297839.613	1620226.3
8061	297837.425	1620230.3
8062	297835.363	1620234.42
8063	297833.456	1620238.55
8064	297831.675	1620242.8
8065	297830.05	1620247.05
8066	297828.582	1620251.42
8067	297827.269	1620255.8
8068	297826.113	1620260.3
8069	297825.113	1620264.67
8070	297824.238	1620269.17
8071	297823.55	1620273.8
8072	297823.019	1620278.3
8073	297822.644	1620282.92
8074	297822.425	1620288.3
8075	297821.831	1620312.8
8076	297821.3	1620337.3
8077	297820.925	1620354.55
8078	297820.519	1620371.67
8079	297819.832	1620398.92
8080	297819.113	1620426.17
8081	297818.832	1620435.42
8082	297818.519	1620444.67
8083	297818.3	1620447.8
8084	297817.863	1620451.05
8085	297817.175	1620454.17
8086	297816.3	1620457.3
8087	297815.207	1620460.3
8088	297812.738	1620465.42
8089	297805.832	1620477.67
8090	297798.675	1620489.67
8091	297791.332	1620501.67
8092	297783.769	1620513.42
8093	297776.019	1620525.17
8094	297764.613	1620541.55
8095	297749.581	1620562.17

CB: Lempira

8096	297720.8	1620599.8
8097	297713.956	1620608.3
8098	297706.988	1620616.67
8099	297699.863	1620624.92
8100	297689.863	1620636.05
8101	297681.081	1620645.3
8102	297672.144	1620654.55
8103	297663.019	1620663.55
8104	297653.769	1620672.42
8105	297644.363	1620681.05
8106	297629.581	1620694.17
8107	297626.144	1620697.05
8108	297622.644	1620699.92
8109	297619.081	1620702.8
8110	297615.487	1620705.55
8111	297611.831	1620708.17
8112	297608.144	1620710.8
8113	297604.425	1620713.3
8114	297600.644	1620715.8
8115	297596.8	1620718.17
8116	297592.956	1620720.55
8117	297588.956	1620722.92
8118	297565.737	1620735.92
8119	297542.362	1620748.55
8120	297511.237	1620765.05
8121	297479.987	1620781.17
8122	297443.706	1620799.42
8123	297407.331	1620817.67
8124	297393.081	1620824.67
8125	297378.768	1620831.55
8126	297369.455	1620835.8
8127	297360.081	1620839.92
8128	297350.643	1620843.92
8129	297337.768	1620848.92
8130	297324.268	1620853.92
8131	297310.705	1620858.67
8132	297287.83	1620866.17
8133	297280.643	1620868.3
8134	297273.424	1620870.3
8135	297265.174	1620872.55
8136	297238.83	1620878.92
8137	297212.424	1620885.05
8138	297208.236	1620885.92
8139	297204.08	1620886.8
8140	297199.861	1620887.55
8141	297195.643	1620888.17

8142	297191.424	1620888.8
8143	297187.205	1620889.42
8144	297182.955	1620889.8
8145	297175.236	1620890.42
8146	297170.111	1620890.92
8147	297164.955	1620891.3
8148	297159.83	1620891.92
8149	297154.736	1620892.55
8150	297149.611	1620893.3
8151	297144.518	1620894.17
8152	297139.455	1620895.17
8153	297134.33	1620896.17
8154	297130.486	1620897.05
8155	297126.705	1620898.05
8156	297122.955	1620899.17
8157	297119.236	1620900.42
8158	297115.549	1620901.8
8159	297111.955	1620903.42
8160	297108.392	1620905.05
8161	297104.892	1620906.8
8162	297101.455	1620908.67
8163	297098.83	1620910.3
8164	297096.236	1620911.92
8165	297093.767	1620913.8
8166	297091.424	1620915.92
8167	297089.267	1620918.17
8168	297087.236	1620920.55
8169	297085.392	1620923.05
8170	297083.705	1620925.55
8171	297082.486	1620927.92
8172	297080.58	1620931.67
8173	297078.83	1620935.55
8174	297077.205	1620939.55
8175	297075.736	1620943.55
8176	297074.392	1620947.55
8177	297073.517	1620950.55
8178	297071.955	1620956.42
8179	297070.455	1620962.17
8180	297069.08	1620968.05
8181	297067.799	1620973.92
8182	297066.642	1620979.8
8183	297064.767	1620990.55
8184	297058.049	1621034.92
8185	297051.83	1621079.3
8186	297048.267	1621107.67
8187	297045.142	1621136.67

CB: Lempira

8188	297042.736	1621162.67
8189	297040.611	1621188.8
8190	297036.892	1621239.67
8191	297033.424	1621290.55
8192	297032.58	1621305.55
8193	297032.017	1621320.55
8194	297031.705	1621335.67
8195	297031.674	1621353.67
8196	297031.83	1621363.67
8197	297032.174	1621373.8
8198	297032.705	1621383.8
8199	297033.424	1621393.92
8200	297034.424	1621405.17
8201	297034.892	1621409.3
8202	297035.486	1621413.3
8203	297036.236	1621417.3
8204	297037.142	1621421.3
8205	297038.142	1621425.17
8206	297039.33	1621429.05
8207	297040.611	1621432.92
8208	297042.049	1621436.8
8209	297043.611	1621440.55
8210	297045.299	1621444.17
8211	297047.143	1621447.8
8212	297049.892	1621452.8
8213	297052.142	1621456.55
8214	297054.518	1621460.05
8215	297056.986	1621463.55
8216	297059.611	1621467.05
8217	297062.33	1621470.3
8218	297065.205	1621473.55
8219	297068.143	1621476.67
8220	297071.205	1621479.68
8221	297074.361	1621482.55
8222	297077.643	1621485.43
8223	297081.018	1621488.05
8224	297084.674	1621490.8
8225	297093.486	1621496.93
8226	297102.424	1621503.05
8227	297111.455	1621508.8
8228	297120.612	1621514.55
8229	297133.768	1621522.43
8230	297151.674	1621532.93
8231	297169.424	1621543.8
8232	297202.581	1621565.43
8233	297227.237	1621582.18

8234	297251.737	1621599.18
8235	297262.862	1621607.05
8236	297275.987	1621616.93
8237	297278.956	1621619.18
8238	297281.8	1621621.68
8239	297284.581	1621624.18
8240	297287.3	1621626.8
8241	297289.893	1621629.55
8242	297292.393	1621632.3
8243	297294.8	1621635.18
8244	297297.081	1621638.18
8245	297299.299	1621641.18
8246	297301.393	1621644.3
8247	297303.362	1621647.55
8248	297305.237	1621650.8
8249	297307.612	1621655.43
8250	297309.643	1621659.68
8251	297311.643	1621664.05
8252	297313.55	1621668.43
8253	297315.362	1621672.8
8254	297317.112	1621677.3
8255	297318.8	1621681.8
8256	297320.393	1621686.3
8257	297321.893	1621690.8
8258	297323.331	1621695.3
8259	297324.706	1621699.93
8260	297325.987	1621704.55
8261	297327.175	1621709.18
8262	297328.3	1621713.8
8263	297329.331	1621718.43
8264	297330.268	1621723.18
8265	297331.706	1621731.05
8266	297333.612	1621743.43
8267	297335.3	1621755.8
8268	297336.8	1621768.18
8269	297338.05	1621780.68
8270	297339.112	1621793.05
8271	297340.362	1621813.43
8272	297340.55	1621818.55
8273	297340.644	1621823.68
8274	297340.675	1621828.93
8275	297340.612	1621834.05
8276	297340.425	1621839.18
8277	297340.175	1621844.43
8278	297339.831	1621849.55
8279	297339.425	1621854.68

CB: Lempira

8280	297338.893	1621859.8
8281	297338.05	1621866.55
8282	297334.019	1621896.43
8283	297329.894	1621926.18
8284	297325.331	1621959.05
8285	297320.894	1621991.8
8286	297314.394	1622040.55
8287	297308.018	1622089.43
8288	297304.612	1622116.3
8289	297301.331	1622143.18
8290	297301.05	1622146.05
8291	297300.925	1622149.05
8292	297300.956	1622152.05
8293	297301.143	1622155.05
8294	297301.612	1622158.93
8295	297306.987	1622190.8
8296	297317.862	1622247.18
8297	297318.8	1622251.68
8298	297319.862	1622256.05
8299	297320.987	1622260.43
8300	297322.175	1622264.8
8301	297323.425	1622269.18
8302	297324.8	1622273.55
8303	297326.206	1622277.8
8304	297327.706	1622282.05
8305	297329.269	1622286.3
8306	297330.925	1622290.55
8307	297332.644	1622294.68
8308	297334.425	1622298.93
8309	297336.3	1622303.05
8310	297338.238	1622307.05
8311	297340.238	1622311.18
8312	297343.925	1622318.18
8313	297345.675	1622325.05
8314	297347.55	1622331.8
8315	297349.55	1622338.55
8316	297351.644	1622345.3
8317	297353.894	1622352.05
8318	297356.238	1622358.68
8319	297358.675	1622365.3
8320	297361.269	1622371.93
8321	297363.956	1622378.43
8322	297366.769	1622384.93
8323	297369.675	1622391.3
8324	297373.519	1622399.43
8325	297377.488	1622411.68

8326	297381.238	1622424.05
8327	297384.769	1622436.55
8328	297388.081	1622449.05
8329	297391.175	1622461.68
8330	297394.019	1622474.3
8331	297396.675	1622486.93
8332	297399.113	1622499.68
8333	297402.644	1622520.93
8334	297403.175	1622524.43
8335	297403.613	1622528.05
8336	297403.988	1622531.68
8337	297404.331	1622535.18
8338	297404.582	1622538.8
8339	297404.769	1622542.43
8340	297404.925	1622546.05
8341	297404.988	1622549.68
8342	297404.988	1622553.3
8343	297404.956	1622556.93
8344	297404.832	1622560.43
8345	297404.644	1622564.05
8346	297404.394	1622567.68
8347	297404.113	1622571.3
8348	297403.738	1622574.93
8349	297403.3	1622578.43
8350	297402.8	1622582.05
8351	297402.05	1622586.93
8352	297398.425	1622606.93
8353	297394.488	1622626.93
8354	297390.175	1622646.8
8355	297385.519	1622666.68
8356	297380.519	1622686.3
8357	297374.113	1622709.8
8358	297370.925	1622721.43
8359	297367.957	1622733.05
8360	297365.175	1622744.68
8361	297362.582	1622756.43
8362	297360.207	1622768.18
8363	297358.05	1622780.05
8364	297356.082	1622791.93
8365	297354.206	1622804.55
8366	297345.05	1622875.8
8367	297332.175	1622999.05
8368	297331.55	1623006.8
8369	297331.05	1623014.43
8370	297330.707	1623022.05
8371	297330.488	1623029.8

CB: Lempira

8372	297330.425	1623037.43
8373	297330.488	1623045.05
8374	297330.675	1623052.8
8375	297331.113	1623063.05
8376	297333.613	1623101.05
8377	297337.738	1623149.55
8378	297343.675	1623206.3
8379	297350.457	1623263.05
8380	297359.988	1623335.93
8381	297370.082	1623408.81
8382	297381.769	1623488.93
8383	297393.957	1623568.93
8384	297398.363	1623595.68
8385	297403.238	1623622.31
8386	297408.582	1623648.81
8387	297414.363	1623675.31
8388	297421.613	1623705.68
8389	297428.02	1623732.43
8390	297433.989	1623759.18
8391	297439.457	1623786.06
8392	297444.457	1623812.93
8393	297447.613	1623832.06
8394	297449.489	1623843.31
8395	297451.02	1623853.68
8396	297452.364	1623864.06
8397	297453.551	1623874.43
8398	297454.52	1623884.81
8399	297455.332	1623895.18
8400	297455.926	1623905.68
8401	297456.395	1623917.06
8402	297456.52	1623922.06
8403	297456.551	1623927.06
8404	297456.489	1623932.06
8405	297456.332	1623937.06
8406	297456.114	1623942.06
8407	297455.77	1623947.06
8408	297455.364	1623952.06
8409	297454.864	1623957.06
8410	297454.27	1623962.06
8411	297453.457	1623968.18
8412	297452.832	1623972.06
8413	297452.176	1623975.81
8414	297451.426	1623979.68
8415	297450.645	1623983.43
8416	297449.77	1623987.31
8417	297448.832	1623991.06

8418	297447.832	1623994.81
8419	297446.77	1623998.56
8420	297445.645	1624002.31
8421	297444.426	1624005.93
8422	297443.145	1624009.68
8423	297434.645	1624033.18
8424	297425.707	1624056.43
8425	297416.395	1624079.56
8426	297403.239	1624110.43
8427	297393.207	1624132.68
8428	297382.77	1624154.68
8429	297371.989	1624176.56
8430	297358.02	1624203.43
8431	297346.989	1624223.81
8432	297335.582	1624243.93
8433	297323.832	1624263.81
8434	297307.363	1624290.56
8435	297301.895	1624298.93
8436	297296.301	1624307.31
8437	297290.551	1624315.56
8438	297284.645	1624323.68
8439	297278.613	1624331.81
8440	297272.457	1624339.68
8441	297266.145	1624347.56
8442	297259.707	1624355.18
8443	297253.145	1624362.81
8444	297240.894	1624376.18
8445	297235.582	1624381.81
8446	297230.145	1624387.31
8447	297224.613	1624392.68
8448	297218.988	1624398.06
8449	297213.27	1624403.18
8450	297207.488	1624408.31
8451	297201.582	1624413.31
8452	297195.613	1624418.18
8453	297189.551	1624422.93
8454	297183.394	1624427.68
8455	297177.176	1624432.18
8456	297168.769	1624438.18
8457	297164.832	1624440.81
8458	297160.863	1624443.43
8459	297156.863	1624445.93
8460	297152.801	1624448.31
8461	297148.707	1624450.68
8462	297144.582	1624452.93
8463	297140.394	1624455.18

CB: Lempira

8464	297136.175	1624457.31
8465	297131.925	1624459.43
8466	297127.644	1624461.43
8467	297123.332	1624463.31
8468	297118.988	1624465.18
8469	297114.582	1624466.93
8470	297110.176	1624468.68
8471	297105.738	1624470.31
8472	297101.269	1624471.81
8473	297096.769	1624473.31
8474	297090.207	1624475.18
8475	297085.175	1624476.68
8476	297080.175	1624478.31
8477	297075.175	1624479.93
8478	297070.207	1624481.68
8479	297065.3	1624483.56
8480	297060.394	1624485.56
8481	297055.55	1624487.56
8482	297050.738	1624489.56
8483	297045.925	1624491.81
8484	297041.207	1624494.06
8485	297036.488	1624496.43
8486	297031.832	1624498.81
8487	297027.206	1624501.31
8488	297022.644	1624503.93
8489	297020.8	1624505.06
8490	297018.113	1624506.56
8491	297013.613	1624509.31
8492	297007.05	1624513.56
8493	296988.519	1624526.06
8494	296970.175	1624538.93
8495	296952.081	1624552.06
8496	296921.675	1624575.31
8497	296908.331	1624586.06
8498	296895.175	1624596.93
8499	296882.206	1624608.18
8500	296869.425	1624619.56
8501	296852.05	1624635.68
8502	296838.925	1624648.43
8503	296826.019	1624661.31
8504	296813.331	1624674.56
8505	296800.862	1624687.93
8506	296784.362	1624706.43
8507	296772.581	1624720.31
8508	296761.05	1624734.31
8509	296749.737	1624748.43

8510	296738.675	1624762.81
8511	296723.862	1624782.93
8512	296720.237	1624788.18
8513	296716.706	1624793.31
8514	296713.237	1624798.68
8515	296709.893	1624803.93
8516	296706.612	1624809.31
8517	296703.456	1624814.81
8518	296700.393	1624820.31
8519	296697.424	1624825.93
8520	296694.518	1624831.43
8521	296691.737	1624837.18
8522	296689.081	1624842.81
8523	296686.487	1624848.68
8524	296684.018	1624854.43
8525	296681.643	1624860.31
8526	296679.362	1624866.18
8527	296677.175	1624872.06
8528	296674.206	1624880.81
8529	296672.799	1624884.93
8530	296671.362	1624888.93
8531	296669.831	1624892.93
8532	296668.237	1624897.06
8533	296666.55	1624901.06
8534	296664.831	1624904.93
8535	296663.018	1624908.93
8536	296661.143	1624912.81
8537	296659.206	1624916.68
8538	296657.174	1624920.43
8539	296655.112	1624924.31
8540	296652.956	1624928.06
8541	296650.768	1624931.81
8542	296648.487	1624935.43
8543	296646.143	1624939.06
8544	296643.737	1624942.68
8545	296641.299	1624946.18
8546	296638.768	1624949.68
8547	296636.174	1624953.18
8548	296633.549	1624956.68
8549	296630.487	1624960.43
8550	296617.831	1624975.56
8551	296604.862	1624990.56
8552	296579.893	1625018.06
8553	296554.893	1625044.31
8554	296507.018	1625091.94
8555	296494.174	1625104.06

CB: Lempira

8556	296481.112	1625116.06
8557	296459.237	1625135.19
8558	296435.768	1625155.44
8559	296395.58	1625191.81
8560	296388.58	1625198.44
8561	296381.674	1625205.31
8562	296374.893	1625212.19
8563	296368.236	1625219.19
8564	296361.674	1625226.31
8565	296355.268	1625233.56
8566	296348.986	1625240.94
8567	296342.83	1625248.44
8568	296336.83	1625256.06
8569	296330.924	1625263.69
8570	296325.174	1625271.56
8571	296318.299	1625281.19
8572	296315.643	1625285.19
8573	296313.142	1625289.31
8574	296310.768	1625293.44
8575	296308.517	1625297.69
8576	296306.455	1625302.06
8577	296304.518	1625306.44
8578	296302.736	1625310.81
8579	296301.111	1625315.31
8580	296299.674	1625319.94
8581	296298.361	1625324.56
8582	296297.236	1625329.19
8583	296295.955	1625335.56
8584	296295.174	1625340.56
8585	296294.549	1625345.56
8586	296294.111	1625350.56
8587	296293.861	1625355.56
8588	296293.767	1625360.56
8589	296293.861	1625365.56
8590	296294.111	1625370.56
8591	296294.549	1625375.56
8592	296295.174	1625380.56
8593	296295.955	1625385.44
8594	296296.924	1625390.44
8595	296298.236	1625396.06
8596	296300.33	1625404.06
8597	296302.58	1625411.94
8598	296304.955	1625419.81
8599	296307.486	1625427.56
8600	296310.143	1625435.44
8601	296312.924	1625443.06

8602	296315.83	1625450.81
8603	296318.893	1625458.44
8604	296322.08	1625465.94
8605	296325.424	1625473.44
8606	296328.861	1625480.94
8607	296332.455	1625488.31
8608	296337.549	1625498.31
8609	296375.049	1625569.56
8610	296412.83	1625640.56
8611	296431.799	1625675.81
8612	296451.049	1625710.94
8613	296480.112	1625763.56
8614	296509.268	1625816.06
8615	296532.675	1625858.19
8616	296555.987	1625900.31
8617	296570.269	1625926.81
8618	296584.112	1625953.56
8619	296602.206	1625989.69
8620	296619.831	1626025.94
8621	296621.175	1626028.81
8622	296622.425	1626031.56
8623	296623.644	1626034.44
8624	296624.8	1626037.31
8625	296625.925	1626040.19
8626	296626.987	1626043.19
8627	296627.987	1626046.06
8628	296628.956	1626049.06
8629	296629.862	1626052.06
8630	296630.738	1626054.94
8631	296631.55	1626057.94
8632	296632.3	1626061.06
8633	296632.988	1626064.06
8634	296633.925	1626068.44
8635	296636.831	1626083.94
8636	296639.456	1626099.44
8637	296641.8	1626115.06
8638	296643.894	1626130.69
8639	296645.706	1626146.31
8640	296647.769	1626168.31
8641	296648.363	1626176.44
8642	296648.831	1626184.69
8643	296649.144	1626192.81
8644	296649.3	1626200.94
8645	296649.331	1626209.19
8646	296649.238	1626217.31
8647	296648.956	1626225.44

CB: Lempira

8648	296648.581	1626233.69
8649	296648.019	1626241.81
8650	296647.331	1626249.94
8651	296646.519	1626258.06
8652	296645.55	1626266.19
8653	296644.425	1626274.31
8654	296642.706	1626285.19
8655	296642.019	1626289.06
8656	296641.238	1626293.06
8657	296640.394	1626296.94
8658	296639.488	1626300.81
8659	296638.519	1626304.69
8660	296637.456	1626308.56
8661	296636.363	1626312.44
8662	296635.175	1626316.19
8663	296633.925	1626320.06
8664	296632.613	1626323.81
8665	296631.238	1626327.56
8666	296629.8	1626331.31
8667	296628.269	1626335.06
8668	296626.706	1626338.69
8669	296625.05	1626342.31
8670	296623.363	1626345.94
8671	296621.613	1626349.56
8672	296619.769	1626353.19
8673	296617.894	1626356.69
8674	296614.831	1626362.06
8675	296606.8	1626375.56
8676	296598.55	1626388.94
8677	296590.05	1626402.19
8678	296581.331	1626415.31
8679	296572.363	1626428.19
8680	296562.894	1626441.44
8681	296544.237	1626466.44
8682	296525.144	1626491.06
8683	296505.612	1626515.44
8684	296479.987	1626546.06
8685	296433.643	1626599.81
8686	296386.862	1626653.19
8687	296351.925	1626692.31
8688	296316.549	1626730.94
8689	296295.237	1626753.56
8690	296273.549	1626775.81
8691	296251.456	1626797.69
8692	296228.112	1626819.94
8693	296211.487	1626835.32

8694	296194.549	1626850.32
8695	296177.393	1626865.07
8696	296147.049	1626889.94
8697	296141.455	1626894.32
8698	296135.799	1626898.57
8699	296130.049	1626902.69
8700	296124.237	1626906.82
8701	296118.33	1626910.69
8702	296112.393	1626914.57
8703	296106.362	1626918.32
8704	296100.299	1626921.94
8705	296094.143	1626925.57
8706	296087.924	1626928.94
8707	296081.674	1626932.32
8708	296070.58	1626937.82
8709	296061.018	1626942.32
8710	296051.393	1626946.69
8711	296041.705	1626950.82
8712	296031.955	1626954.82
8713	296022.111	1626958.57
8714	296012.205	1626962.19
8715	296002.268	1626965.69
8716	295992.236	1626969.07
8717	295982.174	1626972.07
8718	295967.486	1626976.32
8719	295953.674	1626979.94
8720	295939.799	1626983.32
8721	295925.892	1626986.44
8722	295911.892	1626989.44
8723	295897.892	1626992.07
8724	295877.673	1626995.44
8725	295872.017	1626996.32
8726	295866.361	1626997.07
8727	295860.705	1626997.69
8728	295855.017	1626998.19
8729	295849.33	1626998.57
8730	295843.611	1626998.94
8731	295837.923	1626999.19
8732	295832.205	1626999.32
8733	295826.517	1626999.32
8734	295819.736	1626999.19
8735	295808.642	1626998.82
8736	295797.548	1626998.32
8737	295786.486	1626997.57
8738	295775.423	1626996.57
8739	295764.361	1626995.44

CB: Lempira

8740	295753.361	1626994.19
8741	295742.361	1626992.57
8742	295728.579	1626990.44
8743	295717.486	1626988.69
8744	295706.361	1626987.07
8745	295695.204	1626985.69
8746	295684.048	1626984.44
8747	295672.829	1626983.44
8748	295661.642	1626982.69
8749	295650.392	1626982.07
8750	295636.86	1626981.57
8751	295594.548	1626980.82
8752	295552.235	1626980.57
8753	295511.204	1626980.82
8754	295470.204	1626981.57
8755	295454.641	1626982.19
8756	295439.141	1626982.94
8757	295423.61	1626984.07
8758	295407.36	1626985.44
8759	295371.203	1626989.32
8760	295311.797	1626997.07
8761	295308.484	1626997.57
8762	295305.141	1626998.07
8763	295301.828	1626998.69
8764	295298.547	1626999.44
8765	295295.234	1627000.19
8766	295291.984	1627000.94
8767	295288.703	1627001.82
8768	295285.453	1627002.69
8769	295282.234	1627003.69
8770	295279.016	1627004.69
8771	295275.828	1627005.82
8772	295272.672	1627006.94
8773	295268.703	1627008.44
8774	295265.203	1627009.94
8775	295261.734	1627011.44
8776	295258.328	1627013.19
8777	295254.953	1627014.94
8778	295251.672	1627016.94
8779	295248.453	1627018.94
8780	295245.328	1627021.07
8781	295242.265	1627023.32
8782	295239.765	1627025.32
8783	295237.547	1627027.32
8784	295235.453	1627029.44
8785	295233.516	1627031.57

8786	295231.734	1627033.94
8787	295230.14	1627036.44
8788	295228.703	1627039.07
8789	295227.453	1627041.82
8790	295226.391	1627044.57
8791	295225.547	1627047.32
8792	295224.859	1627050.32
8793	295224.422	1627053.19
8794	295224.172	1627056.19
8795	295224.109	1627059.07
8796	295224.265	1627062.07
8797	295224.984	1627066.82
8798	295225.609	1627069.69
8799	295226.266	1627072.44
8800	295226.953	1627075.32
8801	295227.703	1627078.07
8802	295228.516	1627080.82
8803	295229.359	1627083.57
8804	295230.266	1627086.32
8805	295231.203	1627089.07
8806	295232.203	1627091.69
8807	295233.234	1627094.44
8808	295234.328	1627097.07
8809	295235.453	1627099.69
8810	295236.64	1627102.44
8811	295237.859	1627104.94
8812	295239.141	1627107.57
8813	295240.453	1627110.19
8814	295241.828	1627112.69
8815	295243.234	1627115.19
8816	295244.672	1627117.69
8817	295246.172	1627120.19
8818	295247.703	1627122.57
8819	295249.266	1627124.94
8820	295250.891	1627127.44
8821	295252.547	1627129.69
8822	295254.234	1627132.07
8823	295255.984	1627134.32
8824	295257.766	1627136.57
8825	295259.578	1627138.82
8826	295261.453	1627141.07
8827	295264.359	1627144.32
8828	295300.078	1627183.69
8829	295335.828	1627222.94
8830	295395.86	1627288.82
8831	295455.923	1627354.44

CB: Lempira

8832	295522.61	1627427.44
8833	295589.329	1627500.32
8834	295604.892	1627517.32
8835	295620.454	1627534.19
8836	295622.704	1627536.57
8837	295624.986	1627538.94
8838	295627.298	1627541.32
8839	295629.642	1627543.57
8840	295632.048	1627545.82
8841	295634.486	1627547.94
8842	295636.986	1627550.07
8843	295639.486	1627552.19
8844	295642.048	1627554.19
8845	295644.611	1627556.32
8846	295647.236	1627558.19
8847	295649.892	1627560.19
8848	295652.579	1627562.07
8849	295655.298	1627563.82
8850	295658.048	1627565.57
8851	295660.829	1627567.32
8852	295663.642	1627569.07
8853	295666.486	1627570.69
8854	295669.361	1627572.19
8855	295674.736	1627575.07
8856	295683.642	1627579.57
8857	295692.455	1627584.32
8858	295701.173	1627589.07
8859	295709.83	1627594.07
8860	295718.392	1627599.32
8861	295726.861	1627604.57
8862	295735.236	1627609.94
8863	295743.517	1627615.57
8864	295751.705	1627621.32
8865	295759.767	1627627.19
8866	295774.799	1627638.69
8867	295780.986	1627643.69
8868	295787.08	1627648.82
8869	295793.111	1627654.07
8870	295799.017	1627659.32
8871	295804.83	1627664.82
8872	295810.58	1627670.32
8873	295816.205	1627675.94
8874	295821.736	1627681.57
8875	295827.142	1627687.44
8876	295833.049	1627693.94
8877	295835.861	1627697.19

8878	295838.643	1627700.44
8879	295841.361	1627703.82
8880	295844.018	1627707.32
8881	295846.611	1627710.69
8882	295849.174	1627714.19
8883	295851.643	1627717.82
8884	295854.049	1627721.32
8885	295856.393	1627724.94
8886	295858.705	1627728.69
8887	295860.924	1627732.32
8888	295863.08	1627736.07
8889	295866.643	1627742.57
8890	295868.33	1627745.94
8891	295869.893	1627749.32
8892	295871.33	1627752.82
8893	295872.643	1627756.32
8894	295873.861	1627759.82
8895	295874.924	1627763.44
8896	295875.893	1627767.07
8897	295876.705	1627770.69
8898	295877.424	1627774.32
8899	295877.986	1627778.07
8900	295878.424	1627781.69
8901	295878.736	1627785.44
8902	295878.924	1627789.19
8903	295878.955	1627792.94
8904	295878.893	1627796.69
8905	295878.518	1627802.19
8906	295878.268	1627804.82
8907	295877.955	1627807.44
8908	295877.611	1627810.07
8909	295877.205	1627812.69
8910	295876.736	1627815.32
8911	295876.268	1627817.94
8912	295875.736	1627820.57
8913	295875.143	1627823.07
8914	295874.518	1627825.69
8915	295873.83	1627828.19
8916	295873.111	1627830.82
8917	295872.361	1627833.32
8918	295871.549	1627835.94
8919	295870.705	1627838.44
8920	295869.799	1627840.94
8921	295868.861	1627843.44
8922	295867.893	1627845.82
8923	295866.861	1627848.32

CB: Lempira

8924	295865.799	1627850.69
8925	295864.705	1627853.19
8926	295863.549	1627855.57
8927	295862.361	1627857.94
8928	295861.111	1627860.32
8929	295859.83	1627862.57
8930	295858.518	1627864.94
8931	295857.174	1627867.19
8932	295855.049	1627870.57
8933	295852.549	1627874.44
8934	295849.955	1627878.19
8935	295847.33	1627881.94
8936	295844.643	1627885.69
8937	295841.861	1627889.32
8938	295839.018	1627892.94
8939	295836.143	1627896.44
8940	295833.174	1627899.94
8941	295830.174	1627903.44
8942	295827.08	1627906.82
8943	295823.955	1627910.07
8944	295820.767	1627913.44
8945	295817.517	1627916.69
8946	295814.205	1627919.82
8947	295810.861	1627922.94
8948	295807.455	1627925.94
8949	295803.986	1627928.94
8950	295800.455	1627931.94
8951	295796.892	1627934.82
8952	295790.143	1627939.94
8953	295786.361	1627942.82
8954	295782.642	1627945.69
8955	295778.955	1627948.69
8956	295775.361	1627951.69
8957	295771.767	1627954.82
8958	295768.267	1627957.94
8959	295764.83	1627961.19
8960	295761.424	1627964.44
8961	295758.08	1627967.82
8962	295754.799	1627971.19
8963	295751.58	1627974.57
8964	295748.424	1627978.07
8965	295745.33	1627981.69
8966	295742.267	1627985.32
8967	295739.299	1627988.94
8968	295736.392	1627992.69
8969	295733.549	1627996.44

8970	295730.767	1628000.19
8971	295728.08	1628004.07
8972	295724.017	1628010.19
8973	295693.455	1628057.69
8974	295663.267	1628105.44
8975	295637.642	1628146.69
8976	295612.455	1628188.19
8977	295604.33	1628201.94
8978	295596.486	1628215.82
8979	295588.861	1628229.82
8980	295578.454	1628250.07
8981	295574.673	1628257.44
8982	295570.767	1628264.69
8983	295566.736	1628271.94
8984	295562.58	1628279.07
8985	295558.298	1628286.19
8986	295553.267	1628294.19
8987	295551.83	1628296.44
8988	295550.267	1628298.57
8989	295548.642	1628300.69
8990	295546.955	1628302.69
8991	295545.205	1628304.69
8992	295543.392	1628306.57
8993	295541.486	1628308.44
8994	295539.548	1628310.19
8995	295537.517	1628311.94
8996	295535.455	1628313.57
8997	295533.329	1628315.07
8998	295531.142	1628316.57
8999	295528.923	1628317.94
9000	295526.642	1628319.32
9001	295522.392	1628321.57
9002	295514.048	1628325.44
9003	295505.642	1628329.19
9004	295497.142	1628332.82
9005	295488.611	1628336.32
9006	295479.986	1628339.69
9007	295471.329	1628342.82
9008	295462.611	1628345.82
9009	295453.829	1628348.69
9010	295445.017	1628351.44
9011	295436.142	1628354.07
9012	295419.86	1628358.32
9013	295409.017	1628360.94
9014	295398.11	1628363.32
9015	295387.173	1628365.44

CB: Lempira

9016	295376.173	1628367.44
9017	295365.173	1628369.32
9018	295354.11	1628370.94
9019	295343.048	1628372.32
9020	295323.11	1628374.44
9021	295319.204	1628374.69
9022	295315.298	1628374.82
9023	295311.36	1628374.82
9024	295307.454	1628374.69
9025	295303.548	1628374.44
9026	295299.673	1628374.07
9027	295295.798	1628373.44
9028	295291.954	1628372.82
9029	295288.11	1628372.07
9030	295284.329	1628371.07
9031	295277.079	1628368.94
9032	295271.954	1628367.32
9033	295266.891	1628365.69
9034	295261.829	1628363.82
9035	295256.829	1628361.94
9036	295251.829	1628359.94
9037	295246.86	1628357.94
9038	295241.954	1628355.82
9039	295237.079	1628353.57
9040	295229.141	1628349.69
9041	295218.985	1628344.69
9042	295208.735	1628339.82
9043	295198.422	1628335.19
9044	295188.047	1628330.82
9045	295177.578	1628326.57
9046	295167.016	1628322.44
9047	295152.922	1628317.32
9048	295128.641	1628308.94
9049	295104.203	1628301.07
9050	295076.953	1628292.82
9051	295065.453	1628289.57
9052	295053.891	1628286.57
9053	295042.297	1628283.69
9054	295024.109	1628279.69
9055	295021.609	1628279.19
9056	295019.109	1628278.69
9057	295016.578	1628278.32
9058	295014.047	1628277.94
9059	295011.484	1628277.57
9060	295008.953	1628277.32
9061	295006.422	1628277.07

9062	295003.859	1628276.94
9063	295001.297	1628276.82
9064	294998.734	1628276.69
9065	294996.203	1628276.57
9066	294993.64	1628276.57
9067	294991.078	1628276.69
9068	294988.515	1628276.69
9069	294985.953	1628276.82
9070	294983.422	1628277.07
9071	294980.859	1628277.19
9072	294978.328	1628277.44
9073	294975.765	1628277.82
9074	294973.234	1628278.19
9075	294970.703	1628278.57
9076	294968.203	1628278.94
9077	294965.672	1628279.44
9078	294963.172	1628279.94
9079	294959.64	1628280.82
9080	294956.703	1628281.57
9081	294953.797	1628282.57
9082	294950.922	1628283.69
9083	294948.14	1628284.94
9084	294945.422	1628286.32
9085	294942.765	1628287.82
9086	294940.203	1628289.57
9087	294937.734	1628291.32
9088	294935.359	1628293.19
9089	294933.078	1628295.32
9090	294930.922	1628297.44
9091	294928.89	1628299.82
9092	294925.922	1628303.57
9093	294922.359	1628308.69
9094	294918.922	1628313.69
9095	294915.578	1628318.94
9096	294912.297	1628324.07
9097	294909.14	1628329.44
9098	294906.046	1628334.69
9099	294903.047	1628340.07
9100	294900.171	1628345.57
9101	294897.359	1628351.07
9102	294894.672	1628356.57
9103	294892.047	1628362.07
9104	294889.546	1628367.69
9105	294886.015	1628376.19
9106	294877.515	1628396.69
9107	294868.64	1628416.94

CB: Lempira

9108	294859.422	1628437.2
9109	294849.859	1628457.2
9110	294839.953	1628476.95
9111	294829.671	1628496.7
9112	294818.078	1628517.95
9113	294774.296	1628595.45
9114	294729.702	1628672.57
9115	294712.046	1628703.32
9116	294687.327	1628748.7
9117	294683.202	1628756.57
9118	294679.234	1628764.57
9119	294675.39	1628772.7
9120	294669.077	1628786.95
9121	294645.046	1628844.2
9122	294621.827	1628901.82
9123	294617.609	1628912.82
9124	294613.577	1628923.82
9125	294609.734	1628934.95
9126	294606.109	1628946.2
9127	294602.64	1628957.32
9128	294599.39	1628968.7
9129	294596.359	1628980.07
9130	294593.484	1628991.45
9131	294590.827	1629002.95
9132	294588.39	1629014.45
9133	294585.171	1629031.32
9134	294584.64	1629034.45
9135	294584.171	1629037.45
9136	294583.765	1629040.57
9137	294583.39	1629043.7
9138	294583.077	1629046.82
9139	294582.827	1629049.95
9140	294582.64	1629053.2
9141	294582.515	1629056.32
9142	294582.421	1629059.45
9143	294582.39	1629062.57
9144	294582.39	1629065.7
9145	294582.484	1629068.82
9146	294582.609	1629071.95
9147	294582.796	1629075.07
9148	294583.046	1629078.2
9149	294583.327	1629081.45
9150	294583.702	1629084.45
9151	294584.109	1629087.57
9152	294584.546	1629090.7
9153	294585.077	1629093.82

9154	294585.64	1629096.95
9155	294586.452	1629100.82
9156	294587.296	1629104.45
9157	294588.296	1629108.07
9158	294589.39	1629111.7
9159	294590.64	1629115.2
9160	294591.984	1629118.7
9161	294593.452	1629122.2
9162	294595.046	1629125.57
9163	294596.765	1629128.95
9164	294598.577	1629132.2
9165	294609.765	1629151.07
9166	294621.265	1629169.7
9167	294633.109	1629188.07
9168	294645.265	1629206.32
9169	294660.796	1629228.7
9170	294668.64	1629239.57
9171	294676.671	1629250.2
9172	294684.859	1629260.82
9173	294693.265	1629271.2
9174	294701.828	1629281.45
9175	294710.578	1629291.45
9176	294719.515	1629301.45
9177	294728.609	1629311.2
9178	294741.109	1629324.07
9179	294745.265	1629328.2
9180	294749.515	1629332.32
9181	294753.828	1629336.32
9182	294758.203	1629340.2
9183	294762.64	1629344.07
9184	294767.172	1629347.82
9185	294771.734	1629351.45
9186	294776.39	1629355.07
9187	294781.078	1629358.57
9188	294785.859	1629361.95
9189	294790.672	1629365.32
9190	294795.547	1629368.57
9191	294800.484	1629371.82
9192	294806.047	1629375.2
9193	294808.266	1629376.45
9194	294810.484	1629377.7
9195	294812.703	1629378.95
9196	294814.984	1629380.2
9197	294817.234	1629381.32
9198	294819.547	1629382.45
9199	294821.859	1629383.45

CB: Lempira

9200	294824.203	1629384.45
9201	294826.547	1629385.45
9202	294828.922	1629386.45
9203	294831.328	1629387.32
9204	294833.703	1629388.2
9205	294836.141	1629388.95
9206	294838.578	1629389.7
9207	294841.016	1629390.45
9208	294843.453	1629391.2
9209	294845.922	1629391.82
9210	294848.422	1629392.45
9211	294850.891	1629392.95
9212	294853.391	1629393.45
9213	294855.891	1629393.95
9214	294858.422	1629394.32
9215	294860.953	1629394.82
9216	294863.484	1629395.07
9217	294866.016	1629395.45
9218	294868.547	1629395.7
9219	294871.078	1629395.82
9220	294873.641	1629396.07
9221	294876.172	1629396.07
9222	294878.734	1629396.2
9223	294881.266	1629396.2
9224	294883.828	1629396.2
9225	294886.391	1629396.2
9226	294888.922	1629396.07
9227	294891.485	1629395.95
9228	294894.016	1629395.7
9229	294896.547	1629395.45
9230	294899.078	1629395.2
9231	294901.61	1629394.82
9232	294904.141	1629394.45
9233	294907.391	1629393.95
9234	294911.235	1629393.2
9235	294915.016	1629392.32
9236	294918.797	1629391.32
9237	294922.516	1629390.07
9238	294926.203	1629388.82
9239	294929.828	1629387.45
9240	294933.422	1629385.95
9241	294936.953	1629384.2
9242	294940.422	1629382.45
9243	294943.828	1629380.57
9244	294947.172	1629378.57
9245	294950.453	1629376.45

9246	294953.641	1629374.2
9247	294956.735	1629371.82
9248	294959.766	1629369.32
9249	294962.704	1629366.7
9250	294965.547	1629364.07
9251	294968.297	1629361.32
9252	294970.954	1629358.45
9253	294973.485	1629355.45
9254	294975.954	1629352.45
9255	294978.266	1629349.32
9256	294980.516	1629346.2
9257	294982.172	1629343.57
9258	294987.86	1629334.45
9259	294993.391	1629325.07
9260	294998.766	1629315.7
9261	295003.954	1629306.2
9262	295008.985	1629296.7
9263	295013.86	1629287.07
9264	295018.579	1629277.32
9265	295023.954	1629265.57
9266	295029.079	1629254.32
9267	295034.422	1629243.2
9268	295039.922	1629232.2
9269	295045.641	1629221.32
9270	295051.547	1629210.45
9271	295057.61	1629199.7
9272	295068.235	1629182.07
9273	295128.673	1629085.2
9274	295189.86	1628988.82
9275	295213.173	1628953.2
9276	295241.985	1628910.82
9277	295253.141	1628895.2
9278	295264.579	1628879.57
9279	295276.298	1628864.2
9280	295288.86	1628848.32
9281	295298.61	1628836.57
9282	295308.517	1628824.82
9283	295318.673	1628813.32
9284	295334.704	1628795.95
9285	295336.517	1628794.07
9286	295338.392	1628792.2
9287	295340.267	1628790.45
9288	295342.173	1628788.57
9289	295344.11	1628786.82
9290	295346.079	1628785.2
9291	295348.079	1628783.45

CB: Lempira

9292	295350.111	1628781.82
9293	295352.173	1628780.2
9294	295354.267	1628778.57
9295	295356.392	1628777.07
9296	295358.517	1628775.57
9297	295360.704	1628774.07
9298	295363.485	1628772.32
9299	295370.454	1628767.95
9300	295377.486	1628763.82
9301	295384.579	1628759.7
9302	295391.736	1628755.82
9303	295398.986	1628751.95
9304	295406.298	1628748.32
9305	295413.642	1628744.82
9306	295421.548	1628741.07
9307	295426.079	1628739.2
9308	295430.704	1628737.45
9309	295435.361	1628735.82
9310	295440.111	1628734.32
9311	295444.861	1628732.95
9312	295449.705	1628731.82
9313	295454.548	1628730.95
9314	295459.423	1628730.07
9315	295464.329	1628729.45
9316	295469.267	1628729.07
9317	295471.986	1628728.82
9318	295475.767	1628728.7
9319	295479.548	1628728.57
9320	295483.361	1628728.57
9321	295487.142	1628728.57
9322	295490.923	1628728.7
9323	295494.705	1628728.82
9324	295498.486	1628729.07
9325	295502.236	1628729.32
9326	295506.017	1628729.7
9327	295509.767	1628730.07
9328	295513.517	1628730.57
9329	295517.267	1628731.2
9330	295521.017	1628731.82
9331	295524.736	1628732.45
9332	295528.455	1628733.2
9333	295532.142	1628734.07
9334	295535.923	1628734.95
9335	295539.986	1628735.95
9336	295544.017	1628737.2
9337	295548.017	1628738.57

9338	295551.955	1628740.07
9339	295555.83	1628741.7
9340	295559.642	1628743.57
9341	295563.392	1628745.45
9342	295567.08	1628747.45
9343	295570.673	1628749.57
9344	295574.236	1628751.95
9345	295577.674	1628754.32
9346	295581.049	1628756.82
9347	295584.33	1628759.45
9348	295587.486	1628762.2
9349	295591.955	1628766.45
9350	295595.33	1628769.95
9351	295598.611	1628773.57
9352	295601.736	1628777.32
9353	295604.736	1628781.07
9354	295607.611	1628785.07
9355	295610.361	1628789.07
9356	295612.955	1628793.2
9357	295615.392	1628797.32
9358	295617.674	1628801.7
9359	295619.83	1628806.07
9360	295621.83	1628810.45
9361	295623.674	1628814.95
9362	295625.33	1628819.57
9363	295627.361	1628825.82
9364	295628.33	1628829.2
9365	295629.236	1628832.57
9366	295630.08	1628835.95
9367	295630.861	1628839.45
9368	295631.58	1628842.82
9369	295632.268	1628846.32
9370	295632.861	1628849.82
9371	295633.424	1628853.2
9372	295633.893	1628856.7
9373	295634.33	1628860.2
9374	295634.705	1628863.7
9375	295634.986	1628867.2
9376	295635.236	1628870.7
9377	295635.424	1628874.2
9378	295635.549	1628877.7
9379	295635.611	1628881.2
9380	295635.611	1628884.82
9381	295635.549	1628888.32
9382	295635.424	1628891.82
9383	295635.049	1628897.82

CB: Lempira

9384	295634.705	1628901.7
9385	295634.236	1628905.45
9386	295633.611	1628909.2
9387	295632.861	1628912.95
9388	295631.986	1628916.7
9389	295630.986	1628920.32
9390	295629.861	1628923.95
9391	295628.611	1628927.57
9392	295627.236	1628931.07
9393	295625.705	1628934.57
9394	295624.08	1628938.07
9395	295622.361	1628941.45
9396	295620.486	1628944.7
9397	295618.205	1628948.45
9398	295613.486	1628955.7
9399	295608.642	1628962.95
9400	295603.674	1628969.95
9401	295598.58	1628976.95
9402	295593.392	1628983.82
9403	295584.361	1628995.2
9404	295580.299	1629000.07
9405	295576.142	1629004.95
9406	295571.892	1629009.7
9407	295567.58	1629014.32
9408	295563.174	1629018.95
9409	295558.674	1629023.45
9410	295550.486	1629031.32
9411	295546.486	1629035.07
9412	295542.392	1629038.7
9413	295538.267	1629042.2
9414	295534.08	1629045.57
9415	295529.799	1629049.07
9416	295525.486	1629052.32
9417	295521.111	1629055.57
9418	295516.705	1629058.7
9419	295512.205	1629061.82
9420	295507.517	1629064.82
9421	295504.298	1629067.07
9422	295501.111	1629069.2
9423	295497.955	1629071.45
9424	295494.83	1629073.7
9425	295491.736	1629076.07
9426	295488.705	1629078.57
9427	295485.705	1629080.95
9428	295482.767	1629083.45
9429	295479.861	1629086.07

9430	295476.986	1629088.7
9431	295471.736	1629093.7
9432	295468.486	1629097.07
9433	295465.298	1629100.32
9434	295462.173	1629103.7
9435	295459.111	1629107.2
9436	295456.111	1629110.7
9437	295453.142	1629114.2
9438	295450.267	1629117.82
9439	295447.455	1629121.45
9440	295444.705	1629125.2
9441	295442.017	1629128.95
9442	295439.392	1629132.7
9443	295436.83	1629136.57
9444	295434.33	1629140.45
9445	295430.236	1629147.2
9446	295428.955	1629149.45
9447	295427.705	1629151.7
9448	295426.486	1629153.95
9449	295425.33	1629156.32
9450	295424.173	1629158.57
9451	295423.08	1629160.95
9452	295422.048	1629163.32
9453	295421.048	1629165.7
9454	295420.08	1629168.07
9455	295419.142	1629170.57
9456	295418.267	1629172.95
9457	295417.423	1629175.45
9458	295416.611	1629177.82
9459	295415.861	1629180.32
9460	295415.142	1629182.82
9461	295414.486	1629185.32
9462	295413.861	1629187.82
9463	295413.267	1629190.32
9464	295412.392	1629194.57
9465	295411.08	1629201.82
9466	295409.892	1629209.07
9467	295408.83	1629216.32
9468	295407.173	1629230.32
9469	295405.173	1629251.32
9470	295402.423	1629291.32
9471	295402.111	1629298.95
9472	295401.892	1629306.57
9473	295401.83	1629314.2
9474	295401.892	1629321.82
9475	295402.111	1629329.45

CB: Lempira

9476	295402.423	1629337.2
9477	295402.892	1629344.82
9478	295403.892	1629356.57
9479	295404.173	1629360.07
9480	295404.423	1629363.45
9481	295404.611	1629366.95
9482	295404.736	1629370.45
9483	295404.798	1629373.95
9484	295404.798	1629377.45
9485	295404.767	1629380.95
9486	295404.642	1629384.45
9487	295404.455	1629387.95
9488	295404.205	1629391.45
9489	295403.923	1629394.82
9490	295403.267	1629400.57
9491	295402.767	1629403.95
9492	295402.111	1629407.2
9493	295401.267	1629410.32
9494	295400.267	1629413.57
9495	295399.111	1629416.57
9496	295397.517	1629420.2
9497	295394.205	1629426.95
9498	295390.736	1629433.7
9499	295387.173	1629440.32
9500	295383.517	1629446.95
9501	295379.736	1629453.45
9502	295375.83	1629459.95
9503	295371.517	1629466.7
9504	295369.736	1629469.45
9505	295367.892	1629471.95
9506	295365.923	1629474.45
9507	295363.892	1629476.95
9508	295361.798	1629479.32
9509	295359.58	1629481.57
9510	295357.298	1629483.82
9511	295354.955	1629485.95
9512	295352.517	1629488.07
9513	295350.048	1629489.95
9514	295347.455	1629491.82
9515	295344.83	1629493.7
9516	295342.142	1629495.32
9517	295339.392	1629496.95
9518	295336.611	1629498.45
9519	295333.767	1629499.82
9520	295330.861	1629501.2
9521	295327.923	1629502.32

9522	295324.923	1629503.45
9523	295320.173	1629504.95
9524	295317.33	1629505.95
9525	295314.611	1629507.07
9526	295311.923	1629508.32
9527	295309.361	1629509.82
9528	295306.923	1629511.45
9529	295304.58	1629513.32
9530	295302.361	1629515.32
9531	295300.33	1629517.45
9532	295298.423	1629519.7
9533	295296.673	1629522.07
9534	295295.111	1629524.7
9535	295293.736	1629527.32
9536	295292.517	1629529.95
9537	295291.517	1629532.82
9538	295290.392	1629537.07
9539	295289.767	1629540.07
9540	295289.173	1629543.2
9541	295288.673	1629546.32
9542	295288.204	1629549.32
9543	295287.798	1629552.45
9544	295287.329	1629556.7
9545	295286.173	1629569.7
9546	295285.236	1629582.7
9547	295284.454	1629597.07
9548	295284.173	1629605.07
9549	295284.048	1629613.07
9550	295284.048	1629620.95
9551	295284.173	1629628.95
9552	295284.454	1629636.95
9553	295284.861	1629644.82
9554	295285.423	1629652.82
9555	295286.111	1629660.7
9556	295287.048	1629669.57
9557	295287.736	1629675.95
9558	295288.298	1629682.45
9559	295288.767	1629688.95
9560	295289.111	1629695.45
9561	295289.361	1629701.95
9562	295289.486	1629708.45
9563	295289.486	1629714.95
9564	295289.392	1629721.45
9565	295289.173	1629727.95
9566	295288.83	1629734.95
9567	295288.579	1629738.45

CB: Lempira

9568	295288.298	1629741.82
9569	295287.923	1629745.2
9570	295287.517	1629748.45
9571	295287.048	1629751.82
9572	295286.517	1629755.2
9573	295285.923	1629758.57
9574	295285.267	1629761.95
9575	295284.58	1629765.2
9576	295283.798	1629768.57
9577	295282.986	1629771.82
9578	295282.111	1629775.07
9579	295281.173	1629778.32
9580	295280.173	1629781.57
9581	295279.142	1629784.82
9582	295278.048	1629788.07
9583	295276.892	1629791.2
9584	295275.673	1629794.32
9585	295273.767	1629799.07
9586	295269.111	1629809.7
9587	295264.267	1629820.32
9588	295259.236	1629830.95
9589	295254.048	1629841.45
9590	295248.642	1629851.82
9591	295243.08	1629862.07
9592	295237.33	1629872.2
9593	295231.392	1629882.32
9594	295225.298	1629892.32
9595	295216.111	1629906.57
9596	295207.673	1629919.07
9597	295199.048	1629931.45
9598	295190.173	1629943.7
9599	295181.111	1629955.7
9600	295171.861	1629967.7
9601	295162.361	1629979.45
9602	295152.673	1629990.95
9603	295142.798	1630002.32
9604	295124.829	1630022.07
9605	295120.642	1630026.45
9606	295116.36	1630030.82
9607	295112.017	1630035.07
9608	295107.579	1630039.2
9609	295103.079	1630043.32
9610	295098.517	1630047.32
9611	295093.892	1630051.32
9612	295089.173	1630055.07
9613	295084.423	1630058.95

9614	295079.579	1630062.57
9615	295074.673	1630066.2
9616	295069.704	1630069.7
9617	295064.704	1630073.07
9618	295059.61	1630076.45
9619	295052.298	1630081.07
9620	295010.11	1630106.32
9621	294952.61	1630139.07
9622	294929.86	1630151.45
9623	294906.86	1630163.45
9624	294878.266	1630177.7
9625	294802.453	1630214.2
9626	294726.516	1630250.33
9627	294681.859	1630271.33
9628	294637.047	1630292.08
9629	294590.515	1630313.2
9630	294543.765	1630333.83
9631	294494.172	1630355.33
9632	294444.39	1630376.33
9633	294430.64	1630381.95
9634	294416.796	1630387.2
9635	294402.859	1630392.33
9636	294388.827	1630397.2
9637	294368.827	1630403.7
9638	294355.984	1630407.58
9639	294343.046	1630411.2
9640	294330.046	1630414.58
9641	294316.984	1630417.83
9642	294294.796	1630422.7
9643	294288.015	1630423.95
9644	294281.202	1630425.2
9645	294274.39	1630426.33
9646	294267.546	1630427.33
9647	294260.702	1630428.08
9648	294253.827	1630428.83
9649	294241.983	1630429.83
9650	294219.889	1630431.08
9651	294197.796	1630431.95
9652	294175.671	1630432.45
9653	294146.639	1630432.58
9654	294140.296	1630432.45
9655	294133.983	1630432.2
9656	294127.639	1630431.95
9657	294121.327	1630431.45
9658	294114.983	1630430.95
9659	294108.702	1630430.2

CB: Lempira

9660	294102.389	1630429.45
9661	294094.702	1630428.33
9662	294082.108	1630426.58
9663	294069.483	1630424.95
9664	294056.827	1630423.58
9665	294044.17	1630422.45
9666	294021.264	1630420.95
9667	294015.858	1630420.7
9668	294010.42	1630420.58
9669	294004.983	1630420.45
9670	293999.576	1630420.58
9671	293994.139	1630420.7
9672	293988.733	1630420.95
9673	293983.295	1630421.33
9674	293977.889	1630421.7
9675	293972.514	1630422.2
9676	293967.108	1630422.83
9677	293961.733	1630423.58
9678	293956.358	1630424.45
9679	293951.014	1630425.33
9680	293945.67	1630426.33
9681	293938.201	1630427.83
9682	293935.545	1630428.45
9683	293932.92	1630429.08
9684	293930.326	1630429.83
9685	293927.732	1630430.58
9686	293925.139	1630431.33
9687	293922.545	1630432.2
9688	293920.014	1630433.08
9689	293917.451	1630433.95
9690	293914.92	1630434.95
9691	293912.42	1630435.95
9692	293909.92	1630437.08
9693	293907.451	1630438.08
9694	293905.014	1630439.33
9695	293902.576	1630440.45
9696	293900.17	1630441.7
9697	293897.764	1630442.95
9698	293895.42	1630444.33
9699	293893.076	1630445.58
9700	293890.732	1630447.08
9701	293888.451	1630448.45
9702	293884.201	1630451.33
9703	293881.576	1630453.08
9704	293879.045	1630455.08
9705	293876.545	1630457.08

9706	293874.139	1630459.2
9707	293871.826	1630461.45
9708	293869.576	1630463.7
9709	293867.42	1630466.08
9710	293865.326	1630468.45
9711	293863.326	1630470.95
9712	293861.42	1630473.58
9713	293859.607	1630476.2
9714	293857.857	1630478.83
9715	293856.232	1630481.7
9716	293854.701	1630484.45
9717	293853.264	1630487.33
9718	293851.951	1630490.2
9719	293850.701	1630493.2
9720	293849.576	1630496.2
9721	293848.545	1630499.2
9722	293847.639	1630502.33
9723	293846.576	1630506.45
9724	293845.732	1630510.33
9725	293844.951	1630514.2
9726	293844.232	1630518.08
9727	293843.607	1630521.95
9728	293843.014	1630525.83
9729	293842.514	1630529.83
9730	293842.076	1630533.7
9731	293841.701	1630537.58
9732	293841.389	1630541.58
9733	293841.232	1630544.08
9734	293841.17	1630545.45
9735	293841.014	1630549.33
9736	293840.92	1630553.33
9737	293840.889	1630557.2
9738	293840.92	1630561.2
9739	293841.045	1630565.08
9740	293841.201	1630569.08
9741	293841.451	1630572.95
9742	293841.795	1630576.95
9743	293842.17	1630580.83
9744	293842.607	1630584.7
9745	293843.139	1630588.58
9746	293843.732	1630592.58
9747	293844.389	1630596.45
9748	293845.107	1630600.33
9749	293845.889	1630604.08
9750	293847.576	1630611.33
9751	293857.17	1630648.58

CB: Lempira

9752	293877.639	1630720.08
9753	293891.67	1630767.83
9754	293912.201	1630843.7
9755	293924.077	1630891.95
9756	293939.577	1630961.08
9757	293943.545	1630979.08
9758	293947.795	1630997.08
9759	293957.202	1631032.33
9760	293957.983	1631034.95
9761	293958.827	1631037.58
9762	293959.702	1631040.2
9763	293960.608	1631042.83
9764	293961.577	1631045.45
9765	293962.577	1631047.95
9766	293963.608	1631050.58
9767	293964.702	1631053.08
9768	293965.858	1631055.58
9769	293967.045	1631058.08
9770	293968.264	1631060.58
9771	293969.545	1631062.95
9772	293970.827	1631065.45
9773	293972.202	1631067.83
9774	293973.577	1631070.2
9775	293975.014	1631072.58
9776	293976.514	1631074.83
9777	293978.014	1631077.2
9778	293979.577	1631079.45
9779	293981.17	1631081.7
9780	293982.796	1631083.95
9781	293984.483	1631086.08
9782	293986.202	1631088.33
9783	293988.358	1631090.95
9784	293996.546	1631100.45
9785	294004.889	1631109.83
9786	294013.389	1631119.08
9787	294022.077	1631128.2
9788	294030.889	1631137.08
9789	294039.889	1631145.95
9790	294049.014	1631154.58
9791	294058.296	1631162.95
9792	294067.733	1631171.33
9793	294077.327	1631179.45
9794	294089.796	1631189.7
9795	294104.483	1631201.2
9796	294119.358	1631212.45
9797	294134.452	1631223.45

9798	294149.733	1631234.2
9799	294162.421	1631242.7
9800	294165.171	1631244.58
9801	294180.827	1631254.83
9802	294196.64	1631264.7
9803	294214.202	1631275.33
9804	294224.015	1631280.95
9805	294233.953	1631286.45
9806	294243.984	1631291.83
9807	294254.078	1631296.95
9808	294264.296	1631301.95
9809	294274.578	1631306.7
9810	294284.953	1631311.33
9811	294295.39	1631315.7
9812	294305.921	1631319.95
9813	294320.671	1631325.58
9814	294353.015	1631337.08
9815	294385.547	1631348.08
9816	294451.109	1631368.2
9817	294482.516	1631377.08
9818	294514.078	1631385.2
9819	294545.797	1631392.95
9820	294580.891	1631400.7
9821	294593.829	1631403.33
9822	294606.797	1631405.83
9823	294619.829	1631407.95
9824	294632.891	1631409.95
9825	294645.985	1631411.58
9826	294671.391	1631414.33
9827	294680.923	1631415.2
9828	294690.454	1631416.33
9829	294699.954	1631417.58
9830	294709.454	1631419.08
9831	294718.923	1631420.58
9832	294728.329	1631422.45
9833	294737.735	1631424.33
9834	294748.392	1631426.7
9835	294753.704	1631427.95
9836	294759.016	1631429.45
9837	294764.298	1631430.83
9838	294769.548	1631432.45
9839	294774.798	1631434.08
9840	294779.985	1631435.95
9841	294785.142	1631437.7
9842	294790.298	1631439.7
9843	294795.392	1631441.7

CB: Lempira

9844	294800.454	1631443.83
9845	294805.454	1631446.08
9846	294810.454	1631448.33
9847	294818.329	1631452.2
9848	294825.392	1631455.83
9849	294832.392	1631459.58
9850	294839.329	1631463.45
9851	294846.204	1631467.45
9852	294852.985	1631471.58
9853	294859.704	1631475.83
9854	294866.361	1631480.2
9855	294872.923	1631484.7
9856	294879.423	1631489.33
9857	294885.829	1631494.08
9858	294893.954	1631500.2
9859	294896.142	1631501.95
9860	294898.329	1631503.83
9861	294900.454	1631505.58
9862	294902.548	1631507.45
9863	294904.642	1631509.45
9864	294906.673	1631511.33
9865	294908.673	1631513.33
9866	294910.642	1631515.33
9867	294912.579	1631517.33
9868	294914.455	1631519.45
9869	294916.33	1631521.58
9870	294918.142	1631523.7
9871	294919.954	1631525.83
9872	294921.673	1631528.08
9873	294923.392	1631530.33
9874	294925.08	1631532.58
9875	294926.704	1631534.83
9876	294928.298	1631537.2
9877	294929.83	1631539.58
9878	294931.33	1631541.95
9879	294932.798	1631544.33
9880	294934.236	1631546.7
9881	294935.611	1631549.2
9882	294936.955	1631551.7
9883	294938.236	1631554.2
9884	294940.361	1631558.45
9885	294942.361	1631562.58
9886	294944.486	1631566.45
9887	294946.736	1631570.45
9888	294949.142	1631574.2
9889	294951.673	1631577.95

9890	294954.361	1631581.58
9891	294957.142	1631585.08
9892	294960.048	1631588.58
9893	294963.08	1631591.95
9894	294966.205	1631595.08
9895	294969.455	1631598.2
9896	294972.83	1631601.2
9897	294976.298	1631604.08
9898	294979.861	1631606.95
9899	294983.33	1631609.45
9900	294987.549	1631612.33
9901	294991.798	1631615.08
9902	294996.111	1631617.83
9903	295000.455	1631620.45
9904	295004.861	1631623.08
9905	295009.299	1631625.58
9906	295016.705	1631629.58
9907	295021.892	1631632.08
9908	295027.142	1631634.7
9909	295032.424	1631637.08
9910	295037.767	1631639.45
9911	295043.142	1631641.7
9912	295048.549	1631643.83
9913	295054.83	1631646.2
9914	295058.517	1631647.45
9915	295062.236	1631648.7
9916	295065.986	1631649.7
9917	295069.767	1631650.58
9918	295073.611	1631651.33
9919	295077.455	1631651.95
9920	295081.33	1631652.45
9921	295085.205	1631652.7
9922	295089.08	1631652.95
9923	295092.986	1631653.08
9924	295096.893	1631652.95
9925	295100.768	1631652.83
9926	295104.643	1631652.45
9927	295108.518	1631651.95
9928	295113.611	1631651.2
9929	295116.236	1631650.95
9930	295118.83	1631650.7
9931	295121.455	1631650.58
9932	295124.08	1631650.58
9933	295126.705	1631650.7
9934	295129.299	1631650.83
9935	295131.924	1631651.2

CB: Lempira

9936	295134.518	1631651.45
9937	295137.08	1631651.95
9938	295139.643	1631652.45
9939	295142.205	1631653.08
9940	295144.705	1631653.83
9941	295147.205	1631654.58
9942	295149.674	1631655.45
9943	295152.111	1631656.45
9944	295156.799	1631658.58
9945	295159.674	1631660.08
9946	295162.549	1631661.7
9947	295165.393	1631663.2
9948	295168.205	1631664.95
9949	295170.986	1631666.58
9950	295173.737	1631668.33
9951	295176.455	1631670.08
9952	295179.143	1631671.95
9953	295181.799	1631673.83
9954	295184.424	1631675.7
9955	295187.018	1631677.7
9956	295189.58	1631679.7
9957	295192.112	1631681.83
9958	295196.83	1631685.83
9959	295204.893	1631693.08
9960	295212.83	1631700.58
9961	295220.643	1631708.2
9962	295228.299	1631715.83
9963	295235.83	1631723.7
9964	295243.237	1631731.7
9965	295250.487	1631739.7
9966	295258.612	1631749.2
9967	295265.705	1631757.7
9968	295272.674	1631766.45
9969	295279.487	1631775.2
9970	295286.112	1631784.08
9971	295292.612	1631793.2
9972	295298.956	1631802.33
9973	295307.518	1631815.2
9974	295311.612	1631821.45
9975	295315.831	1631827.58
9976	295320.112	1631833.7
9977	295324.549	1631839.7
9978	295329.05	1631845.7
9979	295333.674	1631851.45
9980	295338.393	1631857.2
9981	295343.206	1631862.95

9982	295348.331	1631868.7
9983	295353.987	1631874.95
9984	295359.737	1631881.08
9985	295365.581	1631887.08
9986	295371.55	1631892.95
9987	295377.612	1631898.7
9988	295383.768	1631904.45
9989	295391.987	1631911.7
9990	295401.206	1631919.45
9991	295410.55	1631927.2
9992	295420.018	1631934.58
9993	295429.644	1631941.95
9994	295439.362	1631949.08
9995	295450.081	1631956.7
9996	295455.019	1631960.08
9997	295460.019	1631963.33
9998	295465.081	1631966.58
9999	295470.206	1631969.7
10000	295475.363	1631972.7
10001	295480.581	1631975.58
10002	295485.862	1631978.45
10003	295491.175	1631981.2
10004	295496.519	1631983.83
10005	295501.956	1631986.33
10006	295507.394	1631988.83
10007	295517.644	1631993.08
10008	295520.863	1631994.33
10009	295524.113	1631995.45
10010	295527.425	1631996.45
10011	295530.738	1631997.33
10012	295534.113	1631998.08
10013	295537.488	1631998.83
10014	295540.894	1631999.33
10015	295544.3	1631999.7
10016	295547.738	1632000.08
10017	295551.175	1632000.2
10018	295554.644	1632000.2
10019	295558.238	1632000.2
10020	295562.8	1631999.95
10021	295567.363	1631999.7
10022	295571.925	1631999.33
10023	295576.488	1631998.83
10024	295581.019	1631998.33
10025	295589.707	1631997.08
10026	295612.3	1631993.2
10027	295634.832	1631988.95

CB: Lempira

10028	295659.301	1631983.95
10029	295664.863	1631982.7
10030	295670.425	1631981.33
10031	295675.957	1631979.95
10032	295681.457	1631978.33
10033	295686.925	1631976.7
10034	295692.363	1631974.95
10035	295697.769	1631973.2
10036	295706.082	1631970.08
10037	295709.832	1631968.83
10038	295713.676	1631967.58
10039	295717.519	1631966.45
10040	295721.426	1631965.45
10041	295725.332	1631964.7
10042	295729.301	1631963.95
10043	295734.176	1631963.33
10044	295737.551	1631963.08
10045	295740.926	1631963.08
10046	295744.301	1631963.33
10047	295747.644	1631963.83
10048	295750.957	1631964.45
10049	295754.238	1631965.33
10050	295757.426	1631966.45
10051	295760.519	1631967.83
10052	295762.863	1631969.08
10053	295765.426	1631970.58
10054	295767.957	1631971.95
10055	295770.457	1631973.58
10056	295772.957	1631975.08
10057	295775.395	1631976.7
10058	295777.832	1631978.33
10059	295780.207	1631980.08
10060	295782.582	1631981.83
10061	295784.926	1631983.58
10062	295787.207	1631985.45
10063	295789.488	1631987.33
10064	295791.738	1631989.2
10065	295793.926	1631991.08
10066	295796.113	1631993.08
10067	295798.238	1631995.08
10068	295800.332	1631997.2
10069	295802.395	1631999.2
10070	295805.738	1632002.83
10071	295811.395	1632009.08
10072	295816.926	1632015.45
10073	295822.363	1632021.95

10074	295827.676	1632028.45
10075	295832.863	1632035.08
10076	295837.957	1632041.83
10077	295843.52	1632049.58
10078	295848.551	1632056.58
10079	295853.707	1632063.33
10080	295858.989	1632070.2
10081	295864.364	1632076.83
10082	295869.864	1632083.45
10083	295875.489	1632089.95
10084	295881.614	1632096.7
10085	295894.176	1632110.2
10086	295906.895	1632123.58
10087	295922.426	1632139.33
10088	295938.145	1632154.83
10089	295940.176	1632156.83
10090	295942.239	1632158.7
10091	295944.333	1632160.58
10092	295946.458	1632162.45
10093	295948.614	1632164.2
10094	295950.801	1632165.95
10095	295953.02	1632167.7
10096	295955.27	1632169.45
10097	295957.551	1632171.08
10098	295959.833	1632172.7
10099	295962.176	1632174.2
10100	295964.551	1632175.7
10101	295966.926	1632177.2
10102	295971.551	1632179.95
10103	295976.52	1632182.7
10104	295981.52	1632185.33
10105	295988.083	1632188.58
10106	295991.645	1632190.33
10107	295996.77	1632192.7
10108	296001.927	1632195.08
10109	296007.145	1632197.2
10110	296012.395	1632199.33
10111	296017.677	1632201.33
10112	296025.645	1632204.2
10113	296029.145	1632205.33
10114	296032.677	1632206.33
10115	296036.27	1632207.2
10116	296039.864	1632207.95
10117	296043.489	1632208.58
10118	296047.114	1632209.08
10119	296050.802	1632209.45

CB: Lempira

10120	296054.458	1632209.7
10121	296058.145	1632209.83
10122	296061.802	1632209.83
10123	296065.489	1632209.7
10124	296069.177	1632209.45
10125	296072.833	1632209.08
10126	296076.458	1632208.58
10127	296080.083	1632207.95
10128	296083.677	1632207.2
10129	296087.239	1632206.2
10130	296090.802	1632205.2
10131	296093.989	1632204.2
10132	296096.427	1632203.33
10133	296098.833	1632202.2
10134	296101.208	1632201.08
10135	296103.489	1632199.83
10136	296105.708	1632198.33
10137	296107.833	1632196.83
10138	296109.895	1632195.2
10139	296111.864	1632193.45
10140	296113.739	1632191.7
10141	296115.489	1632189.7
10142	296117.177	1632187.7
10143	296118.739	1632185.58
10144	296120.177	1632183.45
10145	296121.521	1632181.2
10146	296122.739	1632178.83
10147	296123.833	1632176.45
10148	296124.802	1632173.95
10149	296125.646	1632171.58
10150	296127.583	1632164.2
10151	296128.896	1632158.7
10152	296130.146	1632153.08
10153	296131.302	1632147.45
10154	296132.333	1632141.83
10155	296133.271	1632136.2
10156	296134.739	1632126.08
10157	296139.708	1632083.7
10158	296146.989	1632005.08
10159	296148.521	1631982.08
10160	296149.677	1631959.08
10161	296150.427	1631936.08
10162	296150.77	1631897.95
10163	296150.802	1631891.33
10164	296150.927	1631884.7
10165	296151.177	1631878.2

10166	296151.552	1631871.58
10167	296152.021	1631864.95
10168	296152.614	1631858.45
10169	296153.333	1631851.95
10170	296154.833	1631840.7
10171	296155.427	1631837.08
10172	296156.114	1631833.58
10173	296156.958	1631830.08
10174	296157.927	1631826.58
10175	296159.021	1631823.08
10176	296160.208	1631819.7
10177	296161.552	1631816.33
10178	296162.989	1631812.95
10179	296164.521	1631809.7
10180	296166.208	1631806.58
10181	296167.989	1631803.33
10182	296169.864	1631800.33
10183	296175.208	1631792.33
10184	296179.333	1631786.45
10185	296183.583	1631780.7
10186	296187.927	1631774.95
10187	296192.364	1631769.33
10188	296196.895	1631763.83
10189	296201.552	1631758.33
10190	296206.271	1631752.95
10191	296211.083	1631747.58
10192	296216.021	1631742.33
10193	296221.021	1631737.2
10194	296229.427	1631728.95
10195	296233.739	1631724.95
10196	296238.114	1631720.95
10197	296242.583	1631717.08
10198	296247.114	1631713.2
10199	296251.677	1631709.58
10200	296256.333	1631705.83
10201	296261.052	1631702.33
10202	296265.833	1631698.83
10203	296270.646	1631695.45
10204	296275.552	1631692.08
10205	296284.521	1631686.33
10206	296289.114	1631683.58
10207	296293.739	1631680.83
10208	296298.427	1631678.2
10209	296303.146	1631675.7
10210	296307.927	1631673.2
10211	296312.74	1631670.83

CB: Lempira

10212	296317.615	1631668.58
10213	296322.521	1631666.33
10214	296327.427	1631664.2
10215	296332.427	1631662.08
10216	296337.427	1631660.2
10217	296344.365	1631657.58
10218	296347.521	1631656.58
10219	296350.677	1631655.58
10220	296353.865	1631654.58
10221	296357.083	1631653.58
10222	296360.302	1631652.83
10223	296363.521	1631651.95
10224	296366.771	1631651.2
10225	296370.021	1631650.58
10226	296373.271	1631649.95
10227	296376.552	1631649.33
10228	296379.833	1631648.83
10229	296383.146	1631648.33
10230	296386.458	1631647.95
10231	296389.771	1631647.58
10232	296393.083	1631647.33
10233	296396.958	1631647.08
10234	296399.74	1631646.95
10235	296402.521	1631646.83
10236	296405.302	1631646.83
10237	296408.084	1631646.83
10238	296410.865	1631646.83
10239	296413.646	1631646.95
10240	296416.427	1631647.08
10241	296419.177	1631647.33
10242	296421.959	1631647.58
10243	296424.74	1631647.95
10244	296427.49	1631648.2
10245	296430.24	1631648.7
10246	296432.99	1631649.08
10247	296435.709	1631649.58
10248	296438.459	1631650.08
10249	296441.177	1631650.7
10250	296445.771	1631651.83
10251	296449.927	1631652.95
10252	296454.052	1631654.33
10253	296458.146	1631655.7
10254	296462.177	1631657.33
10255	296466.146	1631658.95
10256	296470.053	1631660.83
10257	296473.896	1631662.83

10258	296477.678	1631664.95
10259	296481.365	1631667.2
10260	296484.99	1631669.58
10261	296488.49	1631672.08
10262	296491.927	1631674.83
10263	296495.271	1631677.58
10264	296498.584	1631680.45
10265	296502.021	1631683.58
10266	296505.396	1631686.83
10267	296508.709	1631690.2
10268	296511.959	1631693.58
10269	296515.146	1631696.95
10270	296518.271	1631700.45
10271	296521.334	1631703.95
10272	296524.365	1631707.58
10273	296527.303	1631711.2
10274	296530.178	1631714.83
10275	296532.99	1631718.58
10276	296535.74	1631722.33
10277	296538.428	1631726.2
10278	296541.053	1631730.08
10279	296543.615	1631734.08
10280	296546.084	1631737.95
10281	296548.49	1631741.95
10282	296553.053	1631749.95
10283	296554.74	1631753.2
10284	296556.396	1631756.45
10285	296557.99	1631759.7
10286	296559.553	1631763.08
10287	296561.022	1631766.33
10288	296562.459	1631769.7
10289	296563.803	1631773.08
10290	296565.115	1631776.45
10291	296566.365	1631779.83
10292	296567.553	1631783.33
10293	296568.678	1631786.7
10294	296569.74	1631790.2
10295	296570.772	1631793.7
10296	296571.709	1631797.2
10297	296572.584	1631800.83
10298	296573.397	1631804.33
10299	296574.178	1631807.83
10300	296574.865	1631811.45
10301	296575.49	1631815.08
10302	296576.084	1631818.58
10303	296576.584	1631822.2

CB: Lempira

10304	296577.022	1631825.83
10305	296577.428	1631829.45
10306	296577.74	1631833.08
10307	296578.022	1631836.95
10308	296578.24	1631840.2
10309	296578.522	1631843.33
10310	296578.834	1631846.45
10311	296579.209	1631849.58
10312	296579.647	1631852.7
10313	296580.147	1631855.83
10314	296580.709	1631858.95
10315	296581.303	1631862.08
10316	296581.959	1631865.2
10317	296582.678	1631868.2
10318	296583.428	1631871.33
10319	296584.24	1631874.33
10320	296585.115	1631877.45
10321	296586.053	1631880.45
10322	296587.022	1631883.45
10323	296588.053	1631886.45
10324	296589.147	1631889.45
10325	296590.272	1631892.33
10326	296591.459	1631895.33
10327	296592.678	1631898.2
10328	296593.959	1631901.08
10329	296595.303	1631903.95
10330	296596.678	1631906.83
10331	296598.115	1631909.58
10332	296599.615	1631912.45
10333	296602.615	1631917.7
10334	296607.74	1631926.33
10335	296613.053	1631934.83
10336	296618.491	1631943.2
10337	296624.084	1631951.58
10338	296629.803	1631959.7
10339	296635.678	1631967.83
10340	296641.678	1631975.83
10341	296651.834	1631988.7
10342	296656.959	1631994.95
10343	296662.209	1632001.08
10344	296667.584	1632007.2
10345	296673.022	1632013.08
10346	296678.585	1632018.95
10347	296684.272	1632024.7
10348	296690.022	1632030.33
10349	296695.897	1632035.95

10350	296705.585	1632044.7
10351	296714.428	1632052.33
10352	296723.428	1632059.83
10353	296732.522	1632067.2
10354	296741.772	1632074.33
10355	296751.147	1632081.33
10356	296760.616	1632088.2
10357	296770.21	1632094.95
10358	296779.929	1632101.45
10359	296789.772	1632107.83
10360	296804.804	1632117.08
10361	296820.554	1632126.2
10362	296836.429	1632135.2
10363	296852.491	1632143.83
10364	296868.679	1632152.2
10365	296885.023	1632160.33
10366	296901.491	1632168.08
10367	296918.116	1632175.58
10368	296941.835	1632185.7
10369	296966.46	1632195.58
10370	296991.273	1632205.08
10371	297016.273	1632214.2
10372	297041.398	1632222.7
10373	297066.679	1632230.95
10374	297092.211	1632238.7
10375	297095.586	1632239.7
10376	297098.961	1632240.58
10377	297102.367	1632241.45
10378	297105.773	1632242.2
10379	297109.179	1632242.95
10380	297112.617	1632243.58
10381	297116.086	1632244.2
10382	297119.523	1632244.7
10383	297122.992	1632245.2
10384	297126.461	1632245.58
10385	297129.961	1632245.95
10386	297133.429	1632246.33
10387	297136.93	1632246.45
10388	297140.43	1632246.7
10389	297143.93	1632246.83
10390	297149.523	1632246.83
10391	297197.305	1632246.33
10392	297245.117	1632245.2
10393	297302.711	1632243.08
10394	297360.243	1632240.2
10395	297414.899	1632237.2

CB: Lempira

10396	297469.555	1632233.95
10397	297517.587	1632231.2
10398	297565.649	1632228.58
10399	297647.65	1632224.58
10400	297729.681	1632221.45
10401	297734.712	1632221.45
10402	297739.775	1632221.45
10403	297744.806	1632221.83
10404	297749.837	1632222.2
10405	297752.962	1632222.58
10406	297761.213	1632223.83
10407	297769.463	1632225.08
10408	297777.681	1632226.45
10409	297785.869	1632228.08
10410	297793.994	1632229.83
10411	297802.119	1632231.7
10412	297817.494	1632235.58
10413	297914.65	1632261.33
10414	298039.026	1632291.7
10415	298122.526	1632311.08
10416	298206.026	1632330.33
10417	298241.87	1632338.58
10418	298277.776	1632346.7
10419	298289.401	1632349.2
10420	298301.089	1632351.58
10421	298319.527	1632354.7
10422	298379.745	1632364.08
10423	298440.058	1632372.83
10424	298449.402	1632374.08
10425	298458.746	1632375.08
10426	298468.121	1632375.95
10427	298477.496	1632376.7
10428	298486.871	1632377.2
10429	298496.277	1632377.7
10430	298505.683	1632377.83
10431	298515.09	1632377.95
10432	298524.496	1632377.83
10433	298533.902	1632377.58
10434	298543.277	1632377.2
10435	298553.558	1632376.45
10436	298557.715	1632376.2
10437	298561.871	1632375.7
10438	298565.996	1632375.2
10439	298570.152	1632374.7
10440	298574.277	1632374.08
10441	298578.371	1632373.33

10442	298582.496	1632372.58
10443	298586.59	1632371.7
10444	298590.652	1632370.83
10445	298594.715	1632369.83
10446	298598.746	1632368.83
10447	298602.746	1632367.7
10448	298606.746	1632366.45
10449	298610.746	1632365.2
10450	298614.684	1632363.83
10451	298618.621	1632362.45
10452	298622.527	1632360.95
10453	298627.152	1632359.08
10454	298630.559	1632357.7
10455	298633.902	1632356.2
10456	298637.246	1632354.7
10457	298640.559	1632353.08
10458	298643.84	1632351.33
10459	298647.09	1632349.7
10460	298650.309	1632347.83
10461	298653.496	1632346.08
10462	298656.652	1632344.2
10463	298659.777	1632342.2
10464	298662.871	1632340.2
10465	298665.902	1632338.2
10466	298668.934	1632336.08
10467	298671.903	1632333.95
10468	298674.871	1632331.7
10469	298677.84	1632329.33
10470	298680.434	1632327.33
10471	298682.996	1632325.2
10472	298685.496	1632322.95
10473	298687.965	1632320.7
10474	298690.434	1632318.45
10475	298692.809	1632316.2
10476	298695.184	1632313.83
10477	298697.496	1632311.45
10478	298699.778	1632308.95
10479	298701.996	1632306.45
10480	298704.215	1632303.95
10481	298706.34	1632301.45
10482	298708.434	1632298.83
10483	298710.496	1632296.2
10484	298712.527	1632293.58
10485	298716.09	1632288.58
10486	298721.153	1632281.08
10487	298726.121	1632273.58

CB: Lempira

10488	298730.934	1632265.95
10489	298735.59	1632258.2
10490	298743.965	1632243.7
10491	298747.965	1632236.58
10492	298752.121	1632229.45
10493	298756.403	1632222.45
10494	298760.778	1632215.58
10495	298765.278	1632208.7
10496	298770.621	1632200.95
10497	298784.996	1632180.83
10498	298814.278	1632141.95
10499	298821.059	1632133.45
10500	298827.997	1632125.08
10501	298835.059	1632116.7
10502	298845.715	1632104.83
10503	298849.122	1632101.2
10504	298852.684	1632097.7
10505	298856.34	1632094.33
10506	298860.09	1632091.08
10507	298863.997	1632088.08
10508	298866.215	1632086.33
10509	298877.153	1632078.45
10510	298888.215	1632070.7
10511	298899.434	1632063.2
10512	298919.528	1632050.33
10513	298922.622	1632048.58
10514	298925.716	1632046.7
10515	298928.872	1632044.95
10516	298932.059	1632043.2
10517	298935.247	1632041.58
10518	298938.465	1632040.08
10519	298941.747	1632038.45
10520	298945.028	1632037.08
10521	298948.341	1632035.58
10522	298951.684	1632034.2
10523	298955.028	1632032.95
10524	298958.403	1632031.7
10525	298961.809	1632030.58
10526	298965.216	1632029.45
10527	298971.403	1632027.58
10528	298975.091	1632026.58
10529	298978.778	1632025.7
10530	298982.528	1632025.08
10531	298986.309	1632024.45
10532	298990.091	1632023.95
10533	298993.872	1632023.7

10534	298997.684	1632023.45
10535	299001.497	1632023.45
10536	299005.309	1632023.45
10537	299009.122	1632023.7
10538	299012.466	1632023.95
10539	299015.716	1632024.45
10540	299018.935	1632024.95
10541	299022.122	1632025.58
10542	299025.31	1632026.2
10543	299028.466	1632027.08
10544	299031.591	1632028.08
10545	299034.685	1632029.08
10546	299037.716	1632030.33
10547	299040.747	1632031.58
10548	299043.685	1632032.95
10549	299046.591	1632034.45
10550	299049.466	1632035.95
10551	299052.247	1632037.7
10552	299054.997	1632039.45
10553	299057.685	1632041.33
10554	299060.278	1632043.2
10555	299063.997	1632046.33
10556	299070.372	1632051.95
10557	299076.653	1632057.58
10558	299082.841	1632063.45
10559	299088.903	1632069.45
10560	299094.872	1632075.45
10561	299100.747	1632081.58
10562	299106.497	1632087.83
10563	299112.122	1632094.2
10564	299117.654	1632100.58
10565	299123.091	1632107.2
10566	299128.404	1632113.83
10567	299133.591	1632120.58
10568	299138.654	1632127.33
10569	299143.591	1632134.2
10570	299148.997	1632142.08
10571	299156.872	1632153.95
10572	299164.497	1632165.95
10573	299171.935	1632178.08
10574	299180.966	1632193.45
10575	299184.466	1632199.45
10576	299188.06	1632205.33
10577	299191.716	1632211.2
10578	299195.529	1632216.95
10579	299199.404	1632222.7

CB: Lempira

10580	299203.841	1632228.95
10581	299206.591	1632232.7
10582	299209.404	1632236.33
10583	299212.279	1632239.95
10584	299215.216	1632243.58
10585	299218.185	1632247.08
10586	299222.185	1632251.58
10587	299227.873	1632257.7
10588	299233.685	1632263.83
10589	299239.591	1632269.83
10590	299249.716	1632279.58
10591	299251.998	1632281.58
10592	299254.342	1632283.58
10593	299256.779	1632285.58
10594	299259.279	1632287.33
10595	299261.81	1632289.08
10596	299264.435	1632290.7
10597	299267.091	1632292.2
10598	299269.81	1632293.7
10599	299272.56	1632295.08
10600	299275.373	1632296.33
10601	299278.248	1632297.45
10602	299281.123	1632298.58
10603	299284.06	1632299.58
10604	299287.029	1632300.33
10605	299289.998	1632301.08
10606	299293.029	1632301.83
10607	299296.06	1632302.33
10608	299299.092	1632302.7
10609	299302.154	1632303.08
10610	299305.248	1632303.33
10611	299308.31	1632303.45
10612	299312.904	1632303.45
10613	299315.56	1632303.2
10614	299318.217	1632302.95
10615	299320.842	1632302.58
10616	299323.435	1632301.95
10617	299326.029	1632301.2
10618	299328.56	1632300.45
10619	299331.029	1632299.45
10620	299333.467	1632298.33
10621	299335.842	1632297.08
10622	299338.154	1632295.83
10623	299340.373	1632294.33
10624	299342.529	1632292.7
10625	299344.592	1632291.08

10626	299346.561	1632289.2
10627	299348.436	1632287.33
10628	299350.217	1632285.33
10629	299351.873	1632283.33
10630	299353.436	1632281.08
10631	299354.873	1632278.83
10632	299356.404	1632276.2
10633	299357.748	1632273.58
10634	299359.061	1632270.95
10635	299360.31	1632268.2
10636	299361.529	1632265.58
10637	299362.685	1632262.83
10638	299363.811	1632260.08
10639	299364.873	1632257.33
10640	299365.904	1632254.58
10641	299366.873	1632251.83
10642	299367.779	1632249.08
10643	299368.654	1632246.2
10644	299369.779	1632242.33
10645	299373.279	1632229.08
10646	299376.56	1632215.83
10647	299379.623	1632202.58
10648	299382.435	1632189.2
10649	299386.779	1632165.83
10650	299387.686	1632160.08
10651	299388.498	1632154.45
10652	299389.217	1632148.7
10653	299389.842	1632142.95
10654	299390.373	1632137.08
10655	299390.779	1632131.33
10656	299391.092	1632125.58
10657	299391.311	1632119.83
10658	299391.435	1632113.95
10659	299391.373	1632102.58
10660	299391.342	1632097.58
10661	299391.498	1632092.7
10662	299391.811	1632087.7
10663	299392.31	1632082.83
10664	299392.967	1632077.83
10665	299393.81	1632072.95
10666	299394.81	1632068.08
10667	299396.498	1632061.33
10668	299397.436	1632058.33
10669	299398.623	1632055.33
10670	299399.998	1632052.45
10671	299401.561	1632049.7

CB: Lempira

10672	299403.342	1632046.95
10673	299405.279	1632044.45
10674	299407.404	1632042.08
10675	299409.686	1632039.83
10676	299412.092	1632037.7
10677	299414.686	1632035.83
10678	299418.654	1632033.33
10679	299421.498	1632031.7
10680	299424.404	1632030.2
10681	299427.373	1632028.7
10682	299430.404	1632027.45
10683	299433.467	1632026.2
10684	299436.561	1632025.08
10685	299439.686	1632024.08
10686	299442.873	1632023.2
10687	299446.061	1632022.45
10688	299449.279	1632021.7
10689	299452.529	1632021.2
10690	299455.779	1632020.7
10691	299460.311	1632020.33
10692	299463.342	1632020.08
10693	299466.404	1632020.08
10694	299469.436	1632020.08
10695	299472.498	1632020.33
10696	299475.529	1632020.58
10697	299478.53	1632020.95
10698	299481.561	1632021.45
10699	299484.53	1632021.95
10700	299487.498	1632022.7
10701	299490.467	1632023.45
10702	299493.373	1632024.33
10703	299496.248	1632025.33
10704	299499.092	1632026.45
10705	299501.905	1632027.58
10706	299504.655	1632028.95
10707	299507.373	1632030.33
10708	299510.029	1632031.7
10709	299514.186	1632034.33
10710	299516.592	1632035.95
10711	299518.936	1632037.58
10712	299521.28	1632039.2
10713	299523.592	1632040.95
10714	299525.842	1632042.7
10715	299528.092	1632044.45
10716	299530.28	1632046.33
10717	299532.467	1632048.2

10718	299534.623	1632050.08
10719	299536.717	1632052.08
10720	299538.78	1632053.95
10721	299540.842	1632056.08
10722	299542.842	1632058.08
10723	299544.811	1632060.2
10724	299546.748	1632062.33
10725	299548.623	1632064.45
10726	299550.498	1632066.58
10727	299552.311	1632068.83
10728	299554.092	1632071.08
10729	299555.811	1632073.33
10730	299557.53	1632075.7
10731	299559.186	1632078.08
10732	299560.78	1632080.45
10733	299562.373	1632082.83
10734	299563.905	1632085.2
10735	299566.686	1632089.83
10736	299568.374	1632092.83
10737	299569.999	1632095.95
10738	299571.592	1632098.95
10739	299573.123	1632102.08
10740	299574.623	1632105.2
10741	299576.03	1632108.33
10742	299577.405	1632111.45
10743	299578.717	1632114.7
10744	299579.999	1632117.83
10745	299581.186	1632121.08
10746	299582.342	1632124.33
10747	299583.436	1632127.58
10748	299584.467	1632130.95
10749	299585.436	1632134.2
10750	299586.342	1632137.58
10751	299587.217	1632140.83
10752	299588.03	1632144.2
10753	299588.749	1632147.58
10754	299589.436	1632150.95
10755	299590.436	1632156.58
10756	299591.28	1632161.2
10757	299592.28	1632165.83
10758	299593.436	1632170.33
10759	299594.749	1632174.83
10760	299596.217	1632179.33
10761	299597.874	1632183.7
10762	299599.655	1632188.08
10763	299601.592	1632192.33

CB: Lempira

10764	299603.655	1632196.58
10765	299605.905	1632200.7
10766	299608.249	1632204.83
10767	299612.155	1632210.83
10768	299617.655	1632218.7
10769	299623.28	1632226.45
10770	299629.03	1632234.2
10771	299634.936	1632241.83
10772	299641.124	1632249.45
10773	299644.78	1632253.83
10774	299648.53	1632258.2
10775	299652.342	1632262.45
10776	299656.218	1632266.58
10777	299660.186	1632270.7
10778	299666.343	1632276.83
10779	299669.061	1632279.45
10780	299671.874	1632281.95
10781	299674.686	1632284.58
10782	299677.561	1632286.95
10783	299680.468	1632289.45
10784	299683.436	1632291.7
10785	299686.436	1632294.08
10786	299689.468	1632296.33
10787	299692.53	1632298.58
10788	299695.655	1632300.7
10789	299698.811	1632302.7
10790	299704.374	1632306.33
10791	299707.53	1632308.08
10792	299710.749	1632309.83
10793	299714.062	1632311.45
10794	299717.405	1632313.08
10795	299720.811	1632314.45
10796	299724.249	1632315.7
10797	299727.718	1632316.83
10798	299731.249	1632317.83
10799	299735.374	1632318.95
10800	299738.093	1632319.45
10801	299740.812	1632319.95
10802	299743.562	1632320.2
10803	299746.312	1632320.33
10804	299749.093	1632320.33
10805	299751.843	1632320.08
10806	299754.593	1632319.83
10807	299762.187	1632318.45
10808	299767.968	1632317.33
10809	299773.718	1632315.95

10810	299779.468	1632314.58
10811	299785.155	1632313.2
10812	299790.843	1632311.58
10813	299796.499	1632309.95
10814	299802.124	1632308.2
10815	299807.906	1632306.2
10816	299811.749	1632304.83
10817	299815.53	1632303.45
10818	299819.312	1632301.95
10819	299823.093	1632300.45
10820	299826.812	1632298.83
10821	299830.499	1632297.08
10822	299834.187	1632295.33
10823	299837.812	1632293.58
10824	299841.437	1632291.7
10825	299844.999	1632289.7
10826	299848.531	1632287.7
10827	299852.031	1632285.7
10828	299855.499	1632283.58
10829	299858.937	1632281.33
10830	299862.312	1632279.08
10831	299865.687	1632276.83
10832	299871.312	1632272.7
10833	299873.687	1632270.95
10834	299875.937	1632268.95
10835	299878.093	1632266.83
10836	299880.156	1632264.58
10837	299882.062	1632262.33
10838	299883.874	1632259.95
10839	299885.562	1632257.45
10840	299887.093	1632254.83
10841	299888.499	1632252.2
10842	299889.749	1632249.45
10843	299890.874	1632246.58
10844	299891.874	1632243.7
10845	299892.781	1632240.45
10846	299893.499	1632237.33
10847	299894.031	1632234.08
10848	299894.437	1632230.83
10849	299894.656	1632227.45
10850	299894.687	1632224.2
10851	299894.562	1632220.95
10852	299894.249	1632217.7
10853	299893.593	1632213.33
10854	299892.406	1632207.45
10855	299891.124	1632201.58

CB: Lempira

10856	299889.749	1632195.7
10857	299888.281	1632189.95
10858	299886.687	1632184.2
10859	299884.999	1632178.45
10860	299883.218	1632172.7
10861	299881.343	1632166.95
10862	299879.374	1632161.33
10863	299877.281	1632155.7
10864	299873.156	1632145.33
10865	299872.124	1632142.83
10866	299871.031	1632140.45
10867	299869.906	1632138.08
10868	299868.749	1632135.7
10869	299867.531	1632133.33
10870	299866.312	1632131.08
10871	299865.031	1632128.7
10872	299863.687	1632126.45
10873	299862.312	1632124.2
10874	299860.937	1632121.95
10875	299859.468	1632119.7
10876	299857.999	1632117.58
10877	299856.468	1632115.45
10878	299854.937	1632113.33
10879	299853.343	1632111.2
10880	299851.718	1632109.08
10881	299850.03	1632107.08
10882	299848.343	1632105.08
10883	299846.593	1632103.08
10884	299843.812	1632100.08
10885	299840.499	1632096.33
10886	299837.281	1632092.58
10887	299834.218	1632088.7
10888	299831.28	1632084.7
10889	299828.499	1632080.58
10890	299825.843	1632076.33
10891	299823.343	1632072.08
10892	299820.999	1632067.7
10893	299818.812	1632063.2
10894	299816.78	1632058.7
10895	299815.624	1632055.95
10896	299814.093	1632051.95
10897	299812.687	1632047.83
10898	299811.437	1632043.83
10899	299810.312	1632039.58
10900	299809.374	1632035.45
10901	299808.53	1632031.2

10902	299807.874	1632026.95
10903	299807.343	1632022.7
10904	299806.968	1632018.45
10905	299806.749	1632014.2
10906	299806.655	1632009.83
10907	299806.749	1632005.58
10908	299806.968	1632001.33
10909	299807.343	1631996.95
10910	299807.874	1631992.7
10911	299808.53	1631988.45
10912	299809.343	1631984.33
10913	299810.155	1631980.83
10914	299810.843	1631978.2
10915	299811.593	1631975.58
10916	299812.468	1631973.08
10917	299813.437	1631970.45
10918	299814.468	1631967.95
10919	299815.593	1631965.58
10920	299816.812	1631963.08
10921	299818.124	1631960.7
10922	299819.499	1631958.45
10923	299820.968	1631956.08
10924	299822.499	1631953.95
10925	299824.124	1631951.7
10926	299825.812	1631949.58
10927	299827.562	1631947.58
10928	299829.405	1631945.58
10929	299831.312	1631943.7
10930	299833.28	1631941.83
10931	299835.312	1631939.95
10932	299837.405	1631938.33
10933	299839.562	1631936.58
10934	299841.749	1631935.08
10935	299844.03	1631933.58
10936	299849.155	1631930.58
10937	299852.812	1631928.58
10938	299856.53	1631926.83
10939	299860.28	1631925.08
10940	299864.093	1631923.58
10941	299867.968	1631922.2
10942	299871.906	1631920.95
10943	299875.874	1631919.83
10944	299879.874	1631918.83
10945	299883.906	1631917.95
10946	299887.937	1631917.2
10947	299892.03	1631916.58

CB: Lempira

10948	299896.124	1631916.2
10949	299900.249	1631915.95
10950	299904.374	1631915.83
10951	299909.843	1631915.83
10952	299920.531	1631916.2
10953	299931.218	1631916.83
10954	299941.874	1631917.58
10955	299952.531	1631918.58
10956	299963.187	1631919.7
10957	299973.781	1631921.08
10958	299984.375	1631922.58
10959	299994.937	1631924.33
10960	300005.468	1631926.2
10961	300015.968	1631928.2
10962	300026.437	1631930.45
10963	300036.843	1631932.95
10964	300047.218	1631935.58
10965	300059.375	1631938.83
10966	300070.406	1631942.08
10967	300081.375	1631945.58
10968	300092.281	1631949.2
10969	300103.125	1631952.95
10970	300113.906	1631956.95
10971	300124.625	1631961.2
10972	300135.25	1631965.58
10973	300145.813	1631970.08
10974	300156.281	1631974.83
10975	300166.688	1631979.83
10976	300186.5	1631989.83
10977	300191.344	1631992.33
10978	300196.219	1631994.7
10979	300201.125	1631997.08
10980	300206.094	1631999.2
10981	300211.094	1632001.45
10982	300216.125	1632003.45
10983	300221.188	1632005.45
10984	300226.282	1632007.33
10985	300231.407	1632009.08
10986	300236.563	1632010.83
10987	300241.75	1632012.45
10988	300247	1632013.95
10989	300252.219	1632015.45
10990	300257.5	1632016.7
10991	300262.782	1632017.95
10992	300268.094	1632019.2
10993	300275.5	1632020.58

10994	300283.125	1632021.95
10995	300290.75	1632023.08
10996	300298.407	1632024.2
10997	300306.063	1632025.08
10998	300313.751	1632025.95
10999	300321.469	1632026.58
11000	300336.282	1632027.45
11001	300340.219	1632027.58
11002	300344.126	1632027.7
11003	300348.063	1632027.7
11004	300352.001	1632027.58
11005	300355.907	1632027.45
11006	300359.844	1632027.2
11007	300363.751	1632026.95
11008	300367.657	1632026.7
11009	300371.563	1632026.2
11010	300375.469	1632025.7
11011	300379.813	1632025.08
11012	300383.844	1632024.45
11013	300387.813	1632023.58
11014	300391.751	1632022.7
11015	300395.688	1632021.58
11016	300399.563	1632020.33
11017	300403.376	1632018.95
11018	300407.157	1632017.45
11019	300410.876	1632015.83
11020	300414.563	1632014.08
11021	300418.157	1632012.2
11022	300422.813	1632009.58
11023	300425.438	1632007.7
11024	300427.938	1632005.83
11025	300430.219	1632003.58
11026	300432.313	1632001.2
11027	300434.188	1631998.58
11028	300435.813	1631995.95
11029	300437.22	1631993.08
11030	300438.376	1631990.08
11031	300439.344	1631986.83
11032	300439.969	1631984.08
11033	300440.438	1631981.45
11034	300440.782	1631978.7
11035	300440.969	1631975.95
11036	300441.032	1631973.2
11037	300440.938	1631970.58
11038	300440.72	1631967.83
11039	300440.344	1631965.08

CB: Lempira

11040	300439.751	1631962.08
11041	300438.845	1631958.33
11042	300437.907	1631954.58
11043	300436.876	1631950.83
11044	300435.813	1631947.2
11045	300434.657	1631943.45
11046	300433.438	1631939.83
11047	300432.188	1631936.2
11048	300430.845	1631932.58
11049	300429.438	1631928.95
11050	300427.969	1631925.33
11051	300426.438	1631921.83
11052	300424.844	1631918.33
11053	300423.219	1631914.83
11054	300420.438	1631909.2
11055	300418.376	1631905.33
11056	300416.251	1631901.45
11057	300414.063	1631897.7
11058	300411.782	1631893.83
11059	300409.469	1631890.08
11060	300407.063	1631886.45
11061	300404.594	1631882.7
11062	300402.094	1631879.2
11063	300399.501	1631875.58
11064	300396.844	1631872.08
11065	300394.157	1631868.58
11066	300391.376	1631865.08
11067	300388.563	1631861.7
11068	300383.688	1631856.2
11069	300380.376	1631852.33
11070	300377.188	1631848.45
11071	300374.157	1631844.45
11072	300371.251	1631840.2
11073	300368.501	1631836.08
11074	300365.876	1631831.7
11075	300363.438	1631827.33
11076	300361.126	1631822.83
11077	300359.001	1631818.2
11078	300357.563	1631814.83
11079	300355.094	1631808.83
11080	300352.719	1631802.58
11081	300350.438	1631796.45
11082	300348.282	1631790.2
11083	300346.219	1631783.95
11084	300343.594	1631775.2
11085	300340.844	1631765.45

11086	300338.25	1631755.7
11087	300335.844	1631745.83
11088	300333.625	1631735.95
11089	300331.282	1631724.58
11090	300330.157	1631718.58
11091	300329.157	1631712.58
11092	300328.25	1631706.58
11093	300327.438	1631700.58
11094	300326.75	1631694.58
11095	300326.157	1631688.45
11096	300325.657	1631682.45
11097	300325.282	1631676.33
11098	300324.938	1631668.58
11099	300324.719	1631658.08
11100	300324.657	1631647.58
11101	300324.782	1631636.95
11102	300325.094	1631626.45
11103	300325.594	1631615.83
11104	300326.282	1631605.33
11105	300327.157	1631594.45
11106	300327.438	1631591.83
11107	300327.719	1631589.33
11108	300328.094	1631586.7
11109	300328.469	1631584.2
11110	300328.907	1631581.58
11111	300329.407	1631579.08
11112	300329.907	1631576.58
11113	300330.5	1631573.95
11114	300331.094	1631571.45
11115	300331.782	1631568.95
11116	300332.469	1631566.45
11117	300333.219	1631563.95
11118	300334	1631561.45
11119	300334.844	1631559.08
11120	300336.531	1631554.45
11121	300337.813	1631551.33
11122	300339.219	1631548.2
11123	300340.688	1631545.08
11124	300342.313	1631542.2
11125	300344	1631539.2
11126	300345.813	1631536.33
11127	300347.719	1631533.58
11128	300349.719	1631530.83
11129	300351.813	1631528.08
11130	300353.657	1631525.95
11131	300355.719	1631523.7

CB: Lempira

11132	300357.938	1631521.58
11133	300360.282	1631519.7
11134	300362.75	1631517.95
11135	300365.344	1631516.33
11136	300368.063	1631514.95
11137	300370.844	1631513.83
11138	300373.688	1631512.83
11139	300376.625	1631511.95
11140	300379.594	1631511.45
11141	300382.625	1631511.08
11142	300385.657	1631510.83
11143	300388.688	1631510.95
11144	300391.688	1631511.2
11145	300395.313	1631511.7
11146	300398.282	1631512.33
11147	300401.25	1631513.08
11148	300404.188	1631513.83
11149	300407.125	1631514.58
11150	300410.032	1631515.45
11151	300412.938	1631516.33
11152	300415.813	1631517.33
11153	300418.688	1631518.33
11154	300421.532	1631519.33
11155	300424.376	1631520.45
11156	300427.188	1631521.58
11157	300429.969	1631522.83
11158	300432.751	1631523.95
11159	300435.501	1631525.33
11160	300438.219	1631526.7
11161	300440.907	1631528.08
11162	300443.594	1631529.45
11163	300446.251	1631530.95
11164	300448.876	1631532.45
11165	300451.469	1631534.08
11166	300454.032	1631535.7
11167	300456.594	1631537.33
11168	300459.094	1631538.95
11169	300461.594	1631540.7
11170	300464.032	1631542.58
11171	300466.469	1631544.33
11172	300468.844	1631546.2
11173	300471.188	1631548.2
11174	300474.251	1631550.7
11175	300480.313	1631556.08
11176	300486.313	1631561.58
11177	300492.188	1631567.2

11178	300497.97	1631572.83
11179	300503.688	1631578.7
11180	300509.251	1631584.58
11181	300518.876	1631595.08
11182	300522.501	1631599.33
11183	300526.032	1631603.58
11184	300529.501	1631607.95
11185	300532.907	1631612.33
11186	300536.22	1631616.7
11187	300539.47	1631621.2
11188	300542.626	1631625.83
11189	300545.72	1631630.45
11190	300549.876	1631636.95
11191	300551.282	1631639.2
11192	300552.626	1631641.45
11193	300553.938	1631643.83
11194	300555.22	1631646.2
11195	300556.438	1631648.58
11196	300557.626	1631650.95
11197	300558.782	1631653.33
11198	300559.876	1631655.83
11199	300560.938	1631658.33
11200	300561.97	1631660.7
11201	300562.938	1631663.2
11202	300563.876	1631665.7
11203	300564.751	1631668.33
11204	300565.595	1631670.83
11205	300566.407	1631673.33
11206	300567.595	1631677.58
11207	300568.689	1631681.2
11208	300569.876	1631684.83
11209	300571.188	1631688.33
11210	300572.626	1631691.95
11211	300574.189	1631695.33
11212	300575.876	1631698.83
11213	300577.688	1631702.2
11214	300579.595	1631705.45
11215	300581.626	1631708.7
11216	300583.501	1631711.33
11217	300585.095	1631713.58
11218	300586.782	1631715.7
11219	300588.532	1631717.83
11220	300590.345	1631719.83
11221	300592.251	1631721.83
11222	300594.22	1631723.7
11223	300596.22	1631725.58

CB: Lempira

11224	300598.314	1631727.33
11225	300600.47	1631728.95
11226	300602.689	1631730.58
11227	300604.939	1631732.08
11228	300607.251	1631733.58
11229	300609.626	1631734.95
11230	300612.032	1631736.2
11231	300614.47	1631737.45
11232	300617.72	1631738.83
11233	300621.22	1631740.2
11234	300624.782	1631741.58
11235	300628.345	1631742.83
11236	300631.939	1631744.08
11237	300635.532	1631745.33
11238	300639.157	1631746.33
11239	300642.814	1631747.45
11240	300646.47	1631748.45
11241	300650.158	1631749.33
11242	300653.845	1631750.2
11243	300657.564	1631750.95
11244	300661.283	1631751.7
11245	300665.033	1631752.33
11246	300668.782	1631752.95
11247	300672.532	1631753.45
11248	300676.283	1631753.83
11249	300680.064	1631754.33
11250	300683.845	1631754.58
11251	300689.033	1631754.95
11252	300693.501	1631755.08
11253	300697.97	1631755.2
11254	300702.439	1631755.33
11255	300706.908	1631755.2
11256	300711.376	1631755.2
11257	300715.845	1631754.95
11258	300720.314	1631754.7
11259	300724.783	1631754.33
11260	300729.22	1631753.95
11261	300733.689	1631753.45
11262	300738.095	1631752.83
11263	300742.533	1631752.2
11264	300746.939	1631751.45
11265	300751.345	1631750.58
11266	300755.72	1631749.7
11267	300760.095	1631748.83
11268	300768.533	1631746.7
11269	300771.47	1631745.83

11270	300774.314	1631744.83
11271	300777.158	1631743.7
11272	300779.908	1631742.33
11273	300782.564	1631740.95
11274	300785.158	1631739.33
11275	300787.689	1631737.58
11276	300790.095	1631735.7
11277	300792.408	1631733.83
11278	300794.627	1631731.7
11279	300796.72	1631729.45
11280	300798.72	1631727.2
11281	300814.439	1631705.95
11282	300828.47	1631686.33
11283	300847.814	1631659.08
11284	300867.47	1631632.08
11285	300894.064	1631596.2
11286	300920.814	1631560.33
11287	300922.439	1631558.2
11288	300924.064	1631556.08
11289	300927.439	1631552.08
11290	300929.408	1631550.08
11291	300931.564	1631548.2
11292	300933.908	1631546.58
11293	300936.408	1631545.33
11294	300939.033	1631544.2
11295	300941.502	1631543.45
11296	300953.908	1631540.58
11297	300966.377	1631537.95
11298	300978.877	1631535.45
11299	300991.44	1631533.2
11300	301004.033	1631531.08
11301	301025.658	1631528.2
11302	301044.502	1631525.95
11303	301063.346	1631524.2
11304	301095.159	1631521.95
11305	301108.221	1631521.08
11306	301121.284	1631519.95
11307	301134.315	1631518.58
11308	301152.909	1631516.33
11309	301161.378	1631515.08
11310	301169.815	1631513.7
11311	301178.253	1631512.2
11312	301193.253	1631509.08
11313	301209.44	1631505.33
11314	301225.534	1631501.33
11315	301248.596	1631495.08

CB: Lempira

11316	301251.659	1631494.2
11317	301254.69	1631493.2
11318	301257.69	1631492.2
11319	301260.69	1631491.2
11320	301263.659	1631490.08
11321	301266.596	1631488.83
11322	301269.534	1631487.7
11323	301272.44	1631486.45
11324	301275.347	1631485.08
11325	301278.19	1631483.7
11326	301281.034	1631482.33
11327	301283.847	1631480.83
11328	301286.659	1631479.33
11329	301289.409	1631477.83
11330	301292.159	1631476.2
11331	301294.847	1631474.58
11332	301297.534	1631472.82
11333	301301.94	1631469.82
11334	301304.19	1631468.2
11335	301306.409	1631466.57
11336	301308.534	1631464.82
11337	301310.597	1631462.95
11338	301312.628	1631461.07
11339	301314.565	1631459.07
11340	301316.44	1631456.95
11341	301318.222	1631454.82
11342	301319.94	1631452.7
11343	301321.597	1631450.45
11344	301323.159	1631448.2
11345	301324.628	1631445.82
11346	301326.034	1631443.45
11347	301327.628	1631440.45
11348	301329.503	1631436.7
11349	301331.222	1631432.7
11350	301332.815	1631428.82
11351	301334.284	1631424.82
11352	301335.597	1631420.7
11353	301336.753	1631416.57
11354	301337.784	1631412.45
11355	301338.69	1631408.32
11356	301339.409	1631404.07
11357	301340.003	1631399.82
11358	301340.472	1631395.2
11359	301341.253	1631386.95
11360	301342.159	1631378.82
11361	301343.19	1631370.57

11362	301344.378	1631362.32
11363	301345.722	1631354.2
11364	301347.19	1631346.07
11365	301348.815	1631337.95
11366	301350.597	1631329.82
11367	301352.472	1631321.82
11368	301354.534	1631313.7
11369	301357.19	1631304.07
11370	301364.409	1631279.7
11371	301372.065	1631255.32
11372	301380.159	1631231.2
11373	301390.378	1631202.45
11374	301391.597	1631199.2
11375	301392.878	1631196.07
11376	301394.19	1631192.82
11377	301395.565	1631189.7
11378	301397.003	1631186.57
11379	301398.503	1631183.45
11380	301400.034	1631180.45
11381	301401.628	1631177.32
11382	301403.284	1631174.32
11383	301404.972	1631171.32
11384	301407.534	1631167.07
11385	301409.003	1631164.82
11386	301410.566	1631162.57
11387	301412.191	1631160.32
11388	301413.878	1631158.2
11389	301415.659	1631156.2
11390	301417.503	1631154.2
11391	301419.409	1631152.2
11392	301421.409	1631150.32
11393	301423.441	1631148.57
11394	301425.534	1631146.82
11395	301427.722	1631145.2
11396	301429.94	1631143.57
11397	301432.19	1631142.07
11398	301434.534	1631140.7
11399	301436.909	1631139.32
11400	301439.316	1631138.07
11401	301441.784	1631136.95
11402	301447.034	1631134.7
11403	301450.534	1631133.32
11404	301454.066	1631132.07
11405	301457.597	1631130.82
11406	301461.191	1631129.57
11407	301464.753	1631128.45

CB: Lempira

11408	301468.378	1631127.45
11409	301472.003	1631126.45
11410	301475.628	1631125.45
11411	301479.284	1631124.57
11412	301482.972	1631123.82
11413	301486.659	1631123.07
11414	301490.347	1631122.32
11415	301494.066	1631121.7
11416	301497.784	1631121.2
11417	301501.503	1631120.7
11418	301505.253	1631120.32
11419	301508.972	1631119.95
11420	301512.722	1631119.7
11421	301516.472	1631119.45
11422	301520.628	1631119.2
11423	301528.441	1631119.07
11424	301536.253	1631119.07
11425	301544.066	1631119.07
11426	301551.878	1631119.32
11427	301559.691	1631119.7
11428	301567.503	1631120.2
11429	301580.066	1631121.32
11430	301587.722	1631122.2
11431	301595.316	1631123.07
11432	301602.941	1631124.2
11433	301610.503	1631125.45
11434	301618.066	1631126.82
11435	301625.597	1631128.32
11436	301638.191	1631131.2
11437	301646.504	1631133.2
11438	301654.785	1631135.45
11439	301663.004	1631137.82
11440	301671.191	1631140.32
11441	301679.347	1631142.95
11442	301687.441	1631145.7
11443	301695.472	1631148.7
11444	301707.66	1631153.45
11445	301710.348	1631154.57
11446	301712.973	1631155.82
11447	301715.504	1631157.32
11448	301717.973	1631158.82
11449	301720.379	1631160.57
11450	301722.66	1631162.45
11451	301724.848	1631164.32
11452	301727.91	1631167.45
11453	301730.254	1631170.07

11454	301732.504	1631172.82
11455	301734.629	1631175.57
11456	301736.691	1631178.45
11457	301738.66	1631181.45
11458	301740.504	1631184.45
11459	301743.223	1631189.32
11460	301755.848	1631214.2
11461	301768.004	1631239.32
11462	301788.91	1631285.32
11463	301792.535	1631293.82
11464	301796.004	1631302.32
11465	301799.317	1631310.95
11466	301802.473	1631319.57
11467	301805.473	1631328.32
11468	301808.317	1631337.07
11469	301812.035	1631349.32
11470	301813.785	1631355.2
11471	301815.66	1631360.95
11472	301817.598	1631366.82
11473	301819.66	1631372.57
11474	301821.817	1631378.2
11475	301824.067	1631383.95
11476	301826.442	1631389.57
11477	301828.879	1631395.2
11478	301831.629	1631401.2
11479	301833.098	1631404.07
11480	301834.661	1631406.95
11481	301836.317	1631409.82
11482	301838.067	1631412.57
11483	301839.911	1631415.32
11484	301841.848	1631417.95
11485	301843.879	1631420.57
11486	301846.004	1631423.07
11487	301848.223	1631425.45
11488	301850.536	1631427.82
11489	301852.911	1631430.2
11490	301855.348	1631432.32
11491	301857.879	1631434.45
11492	301860.473	1631436.45
11493	301863.161	1631438.32
11494	301866.629	1631440.7
11495	301869.567	1631442.45
11496	301872.536	1631444.2
11497	301875.504	1631445.95
11498	301878.536	1631447.57
11499	301881.567	1631449.2

CB: Lempira

11500	301884.661	1631450.7
11501	301887.754	1631452.2
11502	301890.879	1631453.7
11503	301894.036	1631455.07
11504	301897.192	1631456.45
11505	301900.411	1631457.7
11506	301903.629	1631458.82
11507	301906.848	1631460.07
11508	301910.129	1631461.2
11509	301913.411	1631462.2
11510	301916.692	1631463.2
11511	301920.004	1631464.07
11512	301923.348	1631464.95
11513	301926.692	1631465.82
11514	301930.036	1631466.57
11515	301933.411	1631467.32
11516	301937.942	1631468.07
11517	301940.536	1631468.57
11518	301943.129	1631468.95
11519	301945.754	1631469.2
11520	301948.38	1631469.57
11521	301951.005	1631469.82
11522	301953.63	1631469.95
11523	301956.255	1631470.2
11524	301958.88	1631470.32
11525	301961.505	1631470.32
11526	301964.161	1631470.32
11527	301966.786	1631470.32
11528	301969.411	1631470.2
11529	301972.067	1631470.07
11530	301974.692	1631469.95
11531	301977.317	1631469.7
11532	301979.942	1631469.45
11533	301982.567	1631469.2
11534	301985.161	1631468.82
11535	301987.755	1631468.45
11536	301990.38	1631467.95
11537	301992.942	1631467.45
11538	301995.536	1631466.95
11539	301998.098	1631466.45
11540	302000.661	1631465.82
11541	302003.223	1631465.07
11542	302006.849	1631464.07
11543	302009.942	1631463.07
11544	302012.974	1631461.82
11545	302015.88	1631460.32

11546	302018.724	1631458.7
11547	302021.411	1631456.82
11548	302023.974	1631454.82
11549	302026.38	1631452.57
11550	302028.63	1631450.2
11551	302030.724	1631447.7
11552	302032.63	1631444.95
11553	302034.317	1631442.2
11554	302035.974	1631438.95
11555	302037.317	1631436.07
11556	302038.63	1631433.07
11557	302039.849	1631430.07
11558	302041.036	1631427.07
11559	302042.192	1631424.07
11560	302043.255	1631420.95
11561	302044.286	1631417.95
11562	302045.255	1631414.82
11563	302046.192	1631411.7
11564	302047.067	1631408.57
11565	302047.88	1631405.45
11566	302049.192	1631399.82
11567	302051.474	1631388.7
11568	302053.567	1631377.7
11569	302055.474	1631366.57
11570	302057.192	1631355.45
11571	302058.692	1631344.32
11572	302060.973	1631323.57
11573	302061.692	1631315.45
11574	302062.224	1631307.32
11575	302062.63	1631299.2
11576	302062.911	1631291.07
11577	302063.036	1631282.95
11578	302063.005	1631274.82
11579	302062.849	1631266.7
11580	302062.536	1631258.45
11581	302062.099	1631250.32
11582	302061.505	1631242.2
11583	302060.786	1631234.07
11584	302059.536	1631222.95
11585	302059.067	1631218.45
11586	302058.755	1631213.82
11587	302058.598	1631209.32
11588	302058.598	1631204.7
11589	302058.755	1631200.2
11590	302059.067	1631195.57
11591	302059.536	1631191.07

CB: Lempira

11592	302060.161	1631186.57
11593	302060.973	1631182.07
11594	302061.911	1631177.57
11595	302063.005	1631173.07
11596	302063.942	1631169.82
11597	302064.849	1631166.82
11598	302065.786	1631163.95
11599	302066.786	1631161.07
11600	302067.849	1631158.2
11601	302068.942	1631155.32
11602	302070.098	1631152.45
11603	302071.317	1631149.57
11604	302072.567	1631146.82
11605	302073.849	1631143.95
11606	302075.192	1631141.2
11607	302076.598	1631138.45
11608	302078.036	1631135.82
11609	302079.536	1631133.07
11610	302081.067	1631130.45
11611	302082.661	1631127.82
11612	302085.099	1631123.95
11613	302088.005	1631119.32
11614	302090.817	1631114.7
11615	302093.567	1631110.07
11616	302096.255	1631105.32
11617	302098.817	1631100.57
11618	302101.317	1631095.7
11619	302103.755	1631090.95
11620	302106.067	1631085.95
11621	302108.317	1631081.07
11622	302110.474	1631076.07
11623	302112.567	1631071.07
11624	302115.317	1631064.07
11625	302123.974	1631040.32
11626	302132.192	1631016.45
11627	302144.661	1630977.57
11628	302147.224	1630968.95
11629	302149.599	1630960.32
11630	302151.849	1630951.57
11631	302153.942	1630942.82
11632	302155.911	1630933.95
11633	302157.786	1630924.7
11634	302159.161	1630917.2
11635	302160.38	1630909.82
11636	302161.474	1630902.32
11637	302162.442	1630894.82

11638	302163.286	1630887.32
11639	302164.005	1630879.7
11640	302164.599	1630872.2
11641	302165.036	1630864.7
11642	302165.349	1630857.07
11643	302165.536	1630849.57
11644	302165.599	1630841.95
11645	302165.505	1630834.45
11646	302165.067	1630821.57
11647	302164.692	1630811.95
11648	302164.473	1630802.45
11649	302164.411	1630792.82
11650	302164.505	1630783.32
11651	302164.786	1630773.7
11652	302165.255	1630764.2
11653	302165.849	1630754.57
11654	302166.661	1630745.07
11655	302167.599	1630735.57
11656	302168.692	1630726.07
11657	302169.973	1630716.57
11658	302171.692	1630705.45
11659	302178.505	1630666.32
11660	302192.224	1630597.32
11661	302199.661	1630561.32
11662	302211.88	1630493.2
11663	302216.13	1630465.7
11664	302219.88	1630438.2
11665	302224.911	1630393.57
11666	302227.411	1630370.32
11667	302230.317	1630347.2
11668	302237.13	1630302.32
11669	302238.036	1630297.07
11670	302239.036	1630291.95
11671	302240.13	1630286.82
11672	302241.349	1630281.7
11673	302242.598	1630276.7
11674	302243.974	1630271.57
11675	302245.442	1630266.57
11676	302246.974	1630261.45
11677	302248.599	1630256.57
11678	302250.317	1630251.57
11679	302252.13	1630246.57
11680	302254.005	1630241.7
11681	302256.005	1630236.82
11682	302258.036	1630232.07
11683	302260.411	1630226.7

CB: Lempira

11684	302262.348	1630222.45
11685	302264.192	1630218.07
11686	302265.974	1630213.7
11687	302267.692	1630209.32
11688	302269.317	1630204.95
11689	302270.849	1630200.57
11690	302272.317	1630196.07
11691	302273.724	1630191.57
11692	302275.036	1630187.07
11693	302276.255	1630182.45
11694	302277.411	1630177.95
11695	302278.474	1630173.32
11696	302279.473	1630168.82
11697	302280.38	1630164.2
11698	302281.942	1630155.07
11699	302282.692	1630149.82
11700	302283.38	1630144.57
11701	302283.942	1630139.32
11702	302284.411	1630134.07
11703	302284.817	1630128.82
11704	302285.098	1630123.57
11705	302285.317	1630118.32
11706	302285.442	1630113.07
11707	302285.442	1630107.82
11708	302285.38	1630102.2
11709	302285.192	1630089.32
11710	302285.224	1630076.45
11711	302285.474	1630063.45
11712	302285.973	1630050.57
11713	302286.692	1630037.7
11714	302288.099	1630019.45
11715	302289.505	1630004.95
11716	302291.192	1629990.45
11717	302293.13	1629975.95
11718	302295.286	1629961.57
11719	302298.974	1629940.32
11720	302299.786	1629936.32
11721	302300.723	1629932.45
11722	302301.817	1629928.45
11723	302303.036	1629924.7
11724	302304.38	1629920.82
11725	302305.88	1629917.07
11726	302308.13	1629911.95
11727	302309.442	1629909.45
11728	302310.88	1629906.95
11729	302312.442	1629904.57

11730	302314.099	1629902.2
11731	302315.911	1629899.95
11732	302317.817	1629897.82
11733	302319.849	1629895.82
11734	302321.974	1629893.82
11735	302324.63	1629891.7
11736	302327.63	1629889.45
11737	302330.661	1629887.32
11738	302333.723	1629885.2
11739	302336.817	1629883.2
11740	302339.974	1629881.07
11741	302343.13	1629879.2
11742	302346.349	1629877.32
11743	302349.599	1629875.45
11744	302352.88	1629873.7
11745	302356.161	1629871.95
11746	302359.505	1629870.2
11747	302362.88	1629868.57
11748	302369.192	1629865.82
11749	302380.692	1629860.95
11750	302392.286	1629856.32
11751	302403.974	1629851.95
11752	302415.724	1629847.69
11753	302427.536	1629843.7
11754	302439.411	1629839.82
11755	302453.974	1629835.57
11756	302466.068	1629832.19
11757	302478.224	1629828.94
11758	302490.411	1629826.07
11759	302502.693	1629823.32
11760	302514.974	1629820.82
11761	302527.318	1629818.57
11762	302542.13	1629816.07
11763	302581.943	1629810.07
11764	302621.818	1629804.69
11765	302645.724	1629801.82
11766	302674.412	1629798.82
11767	302697.506	1629796.94
11768	302720.631	1629795.44
11769	302753.1	1629794.07
11770	302760.193	1629793.82
11771	302767.287	1629793.82
11772	302774.35	1629793.94
11773	302781.444	1629794.19
11774	302788.537	1629794.44
11775	302796.694	1629794.94

CB: Lempira

11776	302801.006	1629795.32
11777	302805.319	1629795.82
11778	302809.631	1629796.32
11779	302813.943	1629796.94
11780	302818.225	1629797.57
11781	302822.506	1629798.32
11782	302826.756	1629799.19
11783	302833.194	1629800.57
11784	302851.194	1629804.82
11785	302869.1	1629809.44
11786	302886.913	1629814.32
11787	302906.881	1629820.19
11788	302915.381	1629822.82
11789	302923.85	1629825.69
11790	302932.288	1629828.69
11791	302940.631	1629831.82
11792	302948.944	1629835.07
11793	302957.194	1629838.44
11794	302965.382	1629842.07
11795	302974.288	1629846.07
11796	302984.382	1629850.69
11797	302994.569	1629855.19
11798	303004.819	1629859.44
11799	303015.132	1629863.57
11800	303025.507	1629867.44
11801	303035.944	1629871.19
11802	303049.257	1629875.57
11803	303054.444	1629877.19
11804	303059.663	1629878.69
11805	303064.882	1629880.19
11806	303070.163	1629881.57
11807	303075.444	1629882.82
11808	303080.725	1629883.94
11809	303090.069	1629885.69
11810	303100.663	1629887.57
11811	303111.319	1629889.07
11812	303122.007	1629890.57
11813	303132.726	1629891.82
11814	303148.788	1629893.32
11815	303153.226	1629893.57
11816	303157.695	1629893.69
11817	303162.163	1629893.69
11818	303166.601	1629893.44
11819	303171.038	1629893.07
11820	303175.476	1629892.57
11821	303179.882	1629891.94

11822	303184.288	1629891.19
11823	303188.632	1629890.19
11824	303192.945	1629889.07
11825	303197.226	1629887.82
11826	303202.038	1629886.19
11827	303204.57	1629885.19
11828	303207.038	1629884.19
11829	303209.445	1629882.94
11830	303211.788	1629881.57
11831	303214.07	1629880.07
11832	303216.257	1629878.44
11833	303218.351	1629876.69
11834	303220.351	1629874.94
11835	303222.257	1629872.94
11836	303224.07	1629870.94
11837	303225.788	1629868.82
11838	303227.351	1629866.69
11839	303229.913	1629862.32
11840	303230.976	1629859.82
11841	303231.757	1629857.19
11842	303232.257	1629854.57
11843	303232.507	1629851.82
11844	303232.445	1629849.07
11845	303232.101	1629846.44
11846	303231.476	1629843.82
11847	303230.57	1629841.19
11848	303227.788	1629835.57
11849	303225.82	1629832.07
11850	303223.82	1629828.44
11851	303221.726	1629824.94
11852	303219.57	1629821.44
11853	303217.382	1629817.94
11854	303215.101	1629814.57
11855	303212.788	1629811.19
11856	303210.413	1629807.82
11857	303207.976	1629804.57
11858	303205.476	1629801.32
11859	303202.913	1629798.07
11860	303200.32	1629794.94
11861	303197.663	1629791.82
11862	303194.945	1629788.69
11863	303192.163	1629785.69
11864	303189.351	1629782.69
11865	303184.195	1629777.57
11866	303181.445	1629774.94
11867	303178.569	1629772.44

CB: Lempira

11868	303175.632	1629770.07
11869	303172.601	1629767.82
11870	303169.507	1629765.57
11871	303166.32	1629763.44
11872	303163.07	1629761.57
11873	303159.757	1629759.69
11874	303156.382	1629757.94
11875	303152.944	1629756.32
11876	303149.476	1629754.82
11877	303145.913	1629753.44
11878	303142.351	1629752.19
11879	303138.726	1629751.07
11880	303135.038	1629750.07
11881	303131.351	1629749.19
11882	303127.632	1629748.44
11883	303123.194	1629747.82
11884	303120.007	1629747.32
11885	303116.851	1629746.69
11886	303113.694	1629745.94
11887	303110.569	1629745.07
11888	303107.476	1629744.19
11889	303104.444	1629743.19
11890	303101.413	1629741.94
11891	303098.444	1629740.69
11892	303095.507	1629739.44
11893	303092.632	1629737.94
11894	303089.819	1629736.32
11895	303087.038	1629734.69
11896	303084.319	1629732.94
11897	303081.694	1629731.07
11898	303079.101	1629729.19
11899	303076.569	1629727.19
11900	303074.132	1629725.07
11901	303071.788	1629722.82
11902	303069.475	1629720.57
11903	303065.788	1629716.57
11904	303063.85	1629714.32
11905	303061.975	1629712.07
11906	303060.132	1629709.82
11907	303058.319	1629707.57
11908	303056.569	1629705.19
11909	303054.85	1629702.82
11910	303053.163	1629700.44
11911	303051.507	1629698.07
11912	303049.913	1629695.57
11913	303048.382	1629693.07

11914	303046.85	1629690.57
11915	303045.382	1629688.07
11916	303043.975	1629685.44
11917	303042.6	1629682.94
11918	303041.257	1629680.32
11919	303039.975	1629677.69
11920	303038.725	1629675.07
11921	303037.538	1629672.32
11922	303036.382	1629669.69
11923	303035.288	1629666.94
11924	303034.225	1629664.19
11925	303033.1	1629661.19
11926	303031.819	1629657.32
11927	303030.663	1629653.44
11928	303029.663	1629649.44
11929	303028.788	1629645.44
11930	303028.038	1629641.44
11931	303027.444	1629637.44
11932	303027.007	1629633.44
11933	303026.694	1629629.44
11934	303026.506	1629625.32
11935	303026.475	1629621.32
11936	303026.569	1629617.19
11937	303026.819	1629613.19
11938	303027.225	1629609.07
11939	303027.725	1629605.44
11940	303028.319	1629601.57
11941	303028.975	1629597.69
11942	303029.725	1629593.82
11943	303030.538	1629590.07
11944	303031.413	1629586.19
11945	303032.35	1629582.44
11946	303033.35	1629578.69
11947	303034.413	1629574.82
11948	303035.538	1629571.07
11949	303036.757	1629567.44
11950	303038.006	1629563.69
11951	303039.35	1629560.07
11952	303040.725	1629556.32
11953	303042.194	1629552.69
11954	303043.725	1629549.19
11955	303045.288	1629545.57
11956	303048.257	1629539.32
11957	303050.413	1629535.07
11958	303052.632	1629530.69
11959	303054.944	1629526.57

CB: Lempira

11960	303057.319	1629522.32
11961	303059.788	1629518.19
11962	303062.288	1629514.07
11963	303064.913	1629510.07
11964	303067.569	1629506.07
11965	303070.288	1629502.07
11966	303073.1	1629498.19
11967	303075.975	1629494.32
11968	303078.913	1629490.44
11969	303081.913	1629486.69
11970	303085.007	1629483.07
11971	303088.132	1629479.44
11972	303091.35	1629475.82
11973	303101.507	1629464.69
11974	303111.882	1629453.82
11975	303122.444	1629443.19
11976	303133.194	1629432.69
11977	303144.132	1629422.32
11978	303156.257	1629411.32
11979	303159.507	1629408.44
11980	303162.851	1629405.82
11981	303166.319	1629403.19
11982	303169.851	1629400.82
11983	303173.476	1629398.44
11984	303177.194	1629396.19
11985	303180.944	1629394.19
11986	303185.069	1629392.07
11987	303195.476	1629387.19
11988	303206.007	1629382.44
11989	303216.601	1629377.94
11990	303229.132	1629372.82
11991	303244.82	1629366.57
11992	303260.413	1629359.94
11993	303282.695	1629349.94
11994	303315.163	1629334.57
11995	303350.663	1629316.82
11996	303353.445	1629315.44
11997	303356.195	1629313.94
11998	303358.882	1629312.44
11999	303361.57	1629310.82
12000	303364.226	1629309.19
12001	303366.851	1629307.44
12002	303369.851	1629305.57
12003	303372.163	1629303.82
12004	303374.382	1629301.94
12005	303376.445	1629299.94

12006	303378.382	1629297.82
12007	303380.351	1629295.19
12008	303396.945	1629271.44
12009	303413.132	1629247.32
12010	303432.195	1629217.57
12011	303434.476	1629213.82
12012	303436.726	1629210.07
12013	303438.882	1629206.32
12014	303440.976	1629202.44
12015	303443.007	1629198.57
12016	303444.976	1629194.57
12017	303446.882	1629190.69
12018	303448.726	1629186.69
12019	303450.476	1629182.69
12020	303452.164	1629178.57
12021	303453.789	1629174.57
12022	303455.32	1629170.44
12023	303456.789	1629166.32
12024	303458.195	1629162.19
12025	303459.601	1629157.69
12026	303460.914	1629153.69
12027	303462.383	1629149.69
12028	303463.976	1629145.69
12029	303465.726	1629141.82
12030	303467.601	1629137.94
12031	303469.601	1629134.19
12032	303471.758	1629130.44
12033	303474.008	1629126.94
12034	303476.383	1629123.32
12035	303478.914	1629119.94
12036	303481.101	1629117.07
12037	303483.039	1629114.82
12038	303485.101	1629112.57
12039	303487.289	1629110.57
12040	303489.57	1629108.57
12041	303491.945	1629106.69
12042	303494.414	1629104.94
12043	303496.976	1629103.44
12044	303499.601	1629101.94
12045	303502.32	1629100.69
12046	303505.101	1629099.44
12047	303507.945	1629098.44
12048	303510.82	1629097.57
12049	303513.726	1629096.94
12050	303516.695	1629096.32
12051	303519.664	1629095.94

CB: Lempira

12052	303524.289	1629095.57
12053	303527.539	1629095.44
12054	303530.789	1629095.44
12055	303534.039	1629095.57
12056	303537.289	1629095.82
12057	303540.539	1629096.19
12058	303543.758	1629096.57
12059	303546.976	1629097.19
12060	303550.164	1629097.82
12061	303553.32	1629098.69
12062	303556.445	1629099.57
12063	303559.539	1629100.57
12064	303562.601	1629101.69
12065	303565.633	1629102.94
12066	303568.601	1629104.19
12067	303571.508	1629105.69
12068	303574.383	1629107.19
12069	303577.195	1629108.82
12070	303588.633	1629115.94
12071	303599.945	1629123.07
12072	303611.133	1629130.57
12073	303626.82	1629141.44
12074	303637.445	1629148.94
12075	303648.196	1629156.19
12076	303659.07	1629163.19
12077	303675.602	1629173.44
12078	303702.821	1629189.82
12079	303730.102	1629205.94
12080	303761.227	1629224.44
12081	303792.383	1629242.69
12082	303803.946	1629249.32
12083	303815.602	1629255.82
12084	303827.384	1629261.94
12085	303845.384	1629270.94
12086	303858.79	1629277.32
12087	303872.321	1629283.44
12088	303885.946	1629289.32
12089	303903.478	1629296.44
12090	303906.821	1629297.69
12091	303910.196	1629298.94
12092	303913.634	1629299.94
12093	303917.103	1629300.82
12094	303920.571	1629301.57
12095	303924.102	1629302.19
12096	303927.634	1629302.82
12097	303931.196	1629303.19

12098	303934.759	1629303.44
12099	303938.321	1629303.57
12100	303941.884	1629303.69
12101	303945.478	1629303.57
12102	303949.04	1629303.32
12103	303952.603	1629303.07
12104	303956.134	1629302.57
12105	303959.665	1629301.94
12106	303963.165	1629301.32
12107	303966.665	1629300.44
12108	303970.103	1629299.44
12109	303973.509	1629298.44
12110	303977.509	1629296.94
12111	303980.696	1629295.69
12112	303983.853	1629294.44
12113	303987.009	1629293.07
12114	303990.134	1629291.69
12115	303993.228	1629290.19
12116	303996.29	1629288.69
12117	303999.321	1629287.07
12118	304002.353	1629285.44
12119	304005.322	1629283.82
12120	304008.29	1629282.07
12121	304011.228	1629280.32
12122	304014.103	1629278.44
12123	304016.978	1629276.57
12124	304019.821	1629274.69
12125	304022.603	1629272.69
12126	304025.353	1629270.69
12127	304028.071	1629268.57
12128	304030.759	1629266.44
12129	304033.415	1629264.32
12130	304036.04	1629262.07
12131	304038.603	1629259.82
12132	304041.134	1629257.57
12133	304043.634	1629255.19
12134	304046.103	1629252.82
12135	304048.509	1629250.32
12136	304050.853	1629247.82
12137	304053.197	1629245.32
12138	304055.478	1629242.82
12139	304057.697	1629240.19
12140	304060.447	1629236.82
12141	304073.697	1629220.19
12142	304086.665	1629203.19
12143	304108.103	1629173.82

CB: Lempira

12144	304130.322	1629141.69
12145	304167.666	1629085.07
12146	304177.447	1629069.32
12147	304186.947	1629053.57
12148	304196.166	1629037.57
12149	304205.103	1629021.44
12150	304219.541	1628993.82
12151	304222.416	1628988.32
12152	304225.384	1628982.69
12153	304228.478	1628977.19
12154	304231.666	1628971.82
12155	304234.916	1628966.44
12156	304238.291	1628961.07
12157	304241.759	1628955.82
12158	304245.291	1628950.57
12159	304251.697	1628941.69
12160	304254.041	1628938.69
12161	304256.478	1628935.69
12162	304259.009	1628932.82
12163	304261.666	1628930.07
12164	304264.416	1628927.32
12165	304267.228	1628924.82
12166	304270.166	1628922.32
12167	304273.166	1628919.94
12168	304276.259	1628917.57
12169	304279.416	1628915.44
12170	304283.322	1628912.94
12171	304286.447	1628911.19
12172	304289.635	1628909.57
12173	304292.916	1628908.19
12174	304296.26	1628906.94
12175	304299.666	1628905.82
12176	304303.135	1628904.94
12177	304306.635	1628904.19
12178	304310.166	1628903.69
12179	304313.728	1628903.32
12180	304320.385	1628903.07
12181	304325.166	1628903.19
12182	304329.947	1628903.32
12183	304334.728	1628903.69
12184	304339.478	1628904.32
12185	304344.197	1628904.94
12186	304348.916	1628905.82
12187	304353.604	1628906.94
12188	304358.229	1628908.07
12189	304362.822	1628909.44

12190	304369.041	1628911.57
12191	304373.572	1628913.19
12192	304378.104	1628914.69
12193	304382.697	1628916.19
12194	304387.322	1628917.57
12195	304391.947	1628918.94
12196	304396.604	1628920.07
12197	304401.26	1628921.32
12198	304405.979	1628922.32
12199	304410.666	1628923.32
12200	304415.416	1628924.19
12201	304420.166	1628925.07
12202	304424.916	1628925.69
12203	304429.666	1628926.44
12204	304434.447	1628926.94
12205	304443.979	1628927.82
12206	304492.604	1628931.19
12207	304541.229	1628934.19
12208	304545.51	1628934.44
12209	304549.76	1628934.57
12210	304554.042	1628934.57
12211	304561.385	1628934.57
12212	304579.792	1628933.94
12213	304614.01	1628931.94
12214	304643.792	1628929.94
12215	304680.979	1628928.19
12216	304721.917	1628926.94
12217	304762.823	1628926.32
12218	304772.792	1628926.32
12219	304782.761	1628926.44
12220	304798.167	1628927.07
12221	304802.011	1628927.32
12222	304805.886	1628927.57
12223	304809.73	1628927.94
12224	304813.605	1628928.44
12225	304817.448	1628928.94
12226	304821.261	1628929.57
12227	304825.073	1628930.19
12228	304828.886	1628930.82
12229	304833.761	1628931.82
12230	304850.699	1628935.44
12231	304854.292	1628936.19
12232	304874.886	1628940.07
12233	304915.98	1628946.82
12234	304941.574	1628950.32
12235	304967.199	1628953.32

CB: Lempira

12236	305001.23	1628956.69
12237	305005.418	1628957.07
12238	305009.605	1628957.19
12239	305013.793	1628957.19
12240	305017.98	1628957.07
12241	305022.137	1628956.69
12242	305025.668	1628956.32
12243	305029.074	1628955.82
12244	305032.449	1628955.19
12245	305035.793	1628954.32
12246	305039.074	1628953.32
12247	305042.293	1628952.19
12248	305045.48	1628950.82
12249	305065.324	1628940.69
12250	305083.012	1628931.19
12251	305100.512	1628921.44
12252	305130.793	1628903.57
12253	305141.668	1628896.82
12254	305152.418	1628889.82
12255	305163.043	1628882.69
12256	305173.543	1628875.32
12257	305184.575	1628867.32
12258	305192.856	1628861.32
12259	305201.231	1628855.44
12260	305209.7	1628849.69
12261	305218.293	1628844.19
12262	305232.793	1628835.19
12263	305240.137	1628830.94
12264	305247.543	1628826.82
12265	305255.043	1628822.69
12266	305262.575	1628818.82
12267	305270.2	1628815.07
12268	305277.887	1628811.44
12269	305285.637	1628807.94
12270	305293.418	1628804.57
12271	305301.293	1628801.32
12272	305309.2	1628798.32
12273	305322.45	1628793.44
12274	305327.325	1628791.82
12275	305332.2	1628790.19
12276	305337.106	1628788.82
12277	305342.044	1628787.44
12278	305346.981	1628786.07
12279	305351.981	1628784.94
12280	305356.981	1628783.82
12281	305361.981	1628782.69

12282	305367.012	1628781.82
12283	305372.075	1628780.94
12284	305377.137	1628780.19
12285	305382.231	1628779.44
12286	305387.294	1628778.82
12287	305392.419	1628778.32
12288	305397.669	1628777.94
12289	305410.231	1628777.19
12290	305422.794	1628776.57
12291	305435.388	1628776.19
12292	305457.481	1628776.07
12293	305471.294	1628776.44
12294	305485.106	1628776.94
12295	305498.919	1628777.69
12296	305520.138	1628779.32
12297	305541.857	1628781.44
12298	305563.513	1628783.94
12299	305585.138	1628786.94
12300	305607.107	1628790.19
12301	305632.013	1628794.07
12302	305657.013	1628797.44
12303	305700.576	1628802.19
12304	305723.513	1628804.19
12305	305746.482	1628805.82
12306	305769.482	1628806.94
12307	305797.201	1628807.94
12308	305821.201	1628808.19
12309	305845.232	1628808.07
12310	305869.233	1628807.57
12311	305896.014	1628806.44
12312	305904.045	1628806.07
12313	305912.045	1628805.44
12314	305920.014	1628804.69
12315	305927.983	1628803.82
12316	305935.951	1628802.69
12317	305943.889	1628801.57
12318	305951.795	1628800.32
12319	305959.701	1628798.82
12320	305967.545	1628797.19
12321	305978.264	1628794.82
12322	306004.983	1628788.32
12323	306031.608	1628781.32
12324	306058.077	1628773.82
12325	306084.421	1628765.94
12326	306126.108	1628752.32
12327	306146.296	1628745.32

CB: Lempira

12328	306166.327	1628737.82
12329	306186.233	1628730.07
12330	306206.015	1628721.94
12331	306225.64	1628713.44
12332	306263.171	1628696.19
12333	306269.265	1628693.19
12334	306275.265	1628690.06
12335	306281.234	1628686.81
12336	306287.109	1628683.56
12337	306292.952	1628680.06
12338	306298.734	1628676.56
12339	306304.484	1628672.94
12340	306310.14	1628669.31
12341	306315.702	1628665.44
12342	306321.234	1628661.56
12343	306326.702	1628657.56
12344	306333.921	1628652.06
12345	306343.265	1628644.56
12346	306352.515	1628636.94
12347	306361.609	1628629.06
12348	306370.578	1628621.19
12349	306379.39	1628613.06
12350	306389.453	1628603.44
12351	306417.734	1628575.31
12352	306445.515	1628546.81
12353	306482.984	1628506.69
12354	306491.359	1628497.31
12355	306499.547	1628487.81
12356	306507.578	1628478.31
12357	306515.422	1628468.44
12358	306523.109	1628458.56
12359	306530.64	1628448.56
12360	306537.984	1628438.44
12361	306545.14	1628428.06
12362	306557.078	1628410.06
12363	306559.359	1628406.56
12364	306561.703	1628403.06
12365	306564.109	1628399.69
12366	306566.578	1628396.31
12367	306569.109	1628392.94
12368	306571.672	1628389.69
12369	306574.328	1628386.44
12370	306577.016	1628383.31
12371	306579.766	1628380.06
12372	306582.547	1628377.06
12373	306585.422	1628373.94

12374	306588.328	1628370.94
12375	306591.266	1628368.06
12376	306594.297	1628365.06
12377	306597.359	1628362.31
12378	306603.266	1628357.06
12379	306606.953	1628353.94
12380	306610.703	1628350.94
12381	306614.515	1628347.94
12382	306618.359	1628345.06
12383	306622.266	1628342.19
12384	306626.203	1628339.44
12385	306630.203	1628336.81
12386	306634.266	1628334.19
12387	306638.359	1628331.56
12388	306644.578	1628327.81
12389	306666.328	1628315.56
12390	306688.266	1628303.69
12391	306710.453	1628292.19
12392	306746.516	1628274.44
12393	306774.485	1628261.44
12394	306802.672	1628248.94
12395	306839.235	1628233.56
12396	306843.204	1628232.06
12397	306847.204	1628230.69
12398	306851.266	1628229.44
12399	306855.36	1628228.31
12400	306859.485	1628227.44
12401	306864.797	1628226.44
12402	306871.172	1628225.44
12403	306877.547	1628224.44
12404	306883.954	1628223.69
12405	306890.36	1628223.06
12406	306896.766	1628222.44
12407	306903.204	1628221.94
12408	306909.61	1628221.69
12409	306916.048	1628221.44
12410	306922.516	1628221.31
12411	306931.735	1628221.31
12412	306958.173	1628221.56
12413	306984.61	1628221.31
12414	307011.048	1628220.56
12415	307037.454	1628219.31
12416	307067.673	1628217.44
12417	307095.767	1628215.06
12418	307146.173	1628209.69
12419	307156.954	1628208.44

CB: Lempira

12420	307167.736	1628207.31
12421	307178.517	1628206.44
12422	307194.923	1628205.56
12423	307199.361	1628205.44
12424	307203.798	1628205.44
12425	307208.205	1628205.69
12426	307212.642	1628206.06
12427	307217.048	1628206.56
12428	307221.455	1628207.19
12429	307225.798	1628207.94
12430	307230.142	1628208.94
12431	307234.423	1628210.06
12432	307238.705	1628211.31
12433	307242.892	1628212.69
12434	307247.048	1628214.31
12435	307251.548	1628216.06
12436	307257.986	1628218.94
12437	307264.486	1628221.56
12438	307271.017	1628224.06
12439	307277.611	1628226.44
12440	307284.236	1628228.81
12441	307290.892	1628230.94
12442	307297.58	1628233.06
12443	307304.299	1628234.94
12444	307311.08	1628236.81
12445	307317.861	1628238.56
12446	307324.705	1628240.19
12447	307331.549	1628241.56
12448	307338.424	1628242.94
12449	307349.799	1628244.94
12450	307361.924	1628246.81
12451	307364.018	1628247.06
12452	307374.049	1628248.31
12453	307386.205	1628249.69
12454	307398.361	1628250.94
12455	307410.58	1628251.94
12456	307422.768	1628252.69
12457	307435.018	1628253.19
12458	307447.362	1628253.44
12459	307452.236	1628253.56
12460	307457.08	1628253.56
12461	307461.924	1628253.31
12462	307466.768	1628253.19
12463	307471.612	1628252.81
12464	307476.455	1628252.44
12465	307481.268	1628252.06

12466	307486.112	1628251.44
12467	307490.924	1628250.81
12468	307495.705	1628250.19
12469	307500.487	1628249.31
12470	307508.768	1628247.69
12471	307512.549	1628246.94
12472	307516.299	1628246.06
12473	307520.049	1628245.06
12474	307523.768	1628244.06
12475	307527.487	1628242.94
12476	307531.174	1628241.81
12477	307534.831	1628240.69
12478	307538.487	1628239.31
12479	307542.112	1628238.06
12480	307545.706	1628236.69
12481	307549.268	1628235.19
12482	307552.831	1628233.69
12483	307556.331	1628232.06
12484	307559.831	1628230.44
12485	307563.299	1628228.69
12486	307566.737	1628226.94
12487	307570.112	1628225.19
12488	307574.018	1628222.94
12489	307576.862	1628221.31
12490	307579.706	1628219.56
12491	307582.518	1628217.81
12492	307585.299	1628215.94
12493	307588.049	1628214.06
12494	307590.768	1628212.06
12495	307593.456	1628210.19
12496	307596.081	1628208.06
12497	307598.706	1628206.06
12498	307601.268	1628203.94
12499	307603.799	1628201.81
12500	307606.299	1628199.56
12501	307608.768	1628197.31
12502	307611.174	1628195.06
12503	307613.581	1628192.69
12504	307615.893	1628190.31
12505	307618.206	1628187.94
12506	307620.456	1628185.44
12507	307623.893	1628181.56
12508	307633.112	1628170.56
12509	307642.175	1628159.44
12510	307651.018	1628148.19
12511	307666.737	1628127.06

CB: Lempira

12512	307703.956	1628076.19
12513	307753.925	1628010.81
12514	307783.206	1627974.06
12515	307823.987	1627924.94
12516	307880.8	1627859.31
12517	307939.081	1627796.19
12518	308004.988	1627781.19
12519	308055.925	1627771.81
12520	308089.394	1627766.56
12521	308105.332	1627764.31
12522	308115.363	1627763.19
12523	308125.426	1627762.19
12524	308135.457	1627761.44
12525	308184.926	1627757.19
12526	308213.895	1627754.06
12527	308236.707	1627751.06
12528	308250.395	1627748.94
12529	308264.051	1627746.56
12530	308277.645	1627743.94
12531	308291.207	1627741.06
12532	308304.738	1627737.94
12533	308318.176	1627734.69
12534	308331.582	1627731.06
12535	308344.707	1627727.31
12536	308353.864	1627724.44
12537	308362.926	1627721.44
12538	308371.958	1627718.31
12539	308380.926	1627715.06
12540	308389.832	1627711.56
12541	308398.707	1627707.94
12542	308407.489	1627704.06
12543	308416.208	1627700.19
12544	308424.864	1627696.06
12545	308429.708	1627693.69
12546	308433.458	1627691.69
12547	308437.176	1627689.69
12548	308440.864	1627687.56
12549	308444.52	1627685.44
12550	308448.114	1627683.19
12551	308451.676	1627680.94
12552	308455.208	1627678.56
12553	308458.676	1627676.19
12554	308462.114	1627673.81
12555	308465.52	1627671.19
12556	308468.864	1627668.69
12557	308472.177	1627666.06

12558	308475.427	1627663.31
12559	308478.645	1627660.56
12560	308481.833	1627657.81
12561	308484.927	1627654.94
12562	308501.583	1627638.81
12563	308510.895	1627629.44
12564	308520.02	1627619.81
12565	308528.989	1627610.19
12566	308537.802	1627600.31
12567	308546.427	1627590.19
12568	308554.864	1627580.06
12569	308563.114	1627569.69
12570	308571.208	1627559.19
12571	308577.177	1627551.06
12572	308580.458	1627546.44
12573	308583.614	1627541.69
12574	308586.708	1627536.94
12575	308589.739	1627532.06
12576	308592.645	1627527.19
12577	308595.489	1627522.31
12578	308598.239	1627517.31
12579	308600.895	1627512.19
12580	308603.489	1627507.19
12581	308605.958	1627502.06
12582	308608.364	1627496.81
12583	308610.677	1627491.69
12584	308612.895	1627486.44
12585	308615.021	1627481.19
12586	308617.052	1627475.81
12587	308618.989	1627470.44
12588	308621.302	1627464.19
12589	308622.583	1627461.06
12590	308623.927	1627457.81
12591	308625.302	1627454.69
12592	308626.739	1627451.56
12593	308628.239	1627448.44
12594	308629.802	1627445.44
12595	308631.395	1627442.44
12596	308633.052	1627439.31
12597	308634.771	1627436.44
12598	308636.552	1627433.44
12599	308638.364	1627430.56
12600	308640.208	1627427.56
12601	308642.146	1627424.81
12602	308644.083	1627421.94
12603	308646.114	1627419.19

CB: Lempira

12604	308648.177	1627416.44
12605	308650.271	1627413.69
12606	308652.427	1627411.06
12607	308654.646	1627408.31
12608	308656.896	1627405.81
12609	308659.177	1627403.19
12610	308667.302	1627394.56
12611	308672.552	1627389.19
12612	308677.927	1627383.94
12613	308683.364	1627378.69
12614	308688.896	1627373.56
12615	308694.521	1627368.69
12616	308700.239	1627363.69
12617	308706.021	1627358.94
12618	308711.896	1627354.31
12619	308717.833	1627349.69
12620	308723.896	1627345.19
12621	308731.427	1627339.81
12622	308738.146	1627335.19
12623	308744.896	1627330.69
12624	308751.74	1627326.44
12625	308758.677	1627322.19
12626	308765.677	1627318.06
12627	308772.74	1627314.06
12628	308779.865	1627310.19
12629	308787.083	1627306.44
12630	308794.333	1627302.81
12631	308801.646	1627299.31
12632	308823.959	1627289.43
12633	308836.583	1627284.18
12634	308849.334	1627279.06
12635	308862.146	1627274.18
12636	308875.74	1627269.43
12637	308886.365	1627265.93
12638	308897.052	1627262.56
12639	308907.802	1627259.43
12640	308918.615	1627256.43
12641	308931.553	1627253.18
12642	308941.021	1627250.93
12643	308950.521	1627248.93
12644	308960.053	1627247.06
12645	308969.615	1627245.43
12646	308979.209	1627243.93
12647	308988.803	1627242.56
12648	308998.459	1627241.31
12649	309008.115	1627240.31

12650	309013.271	1627239.93
12651	309018.303	1627239.56
12652	309023.334	1627239.31
12653	309028.365	1627239.06
12654	309033.397	1627239.06
12655	309038.428	1627239.06
12656	309043.459	1627239.06
12657	309048.522	1627239.31
12658	309053.553	1627239.56
12659	309058.553	1627239.93
12660	309063.584	1627240.31
12661	309068.584	1627240.93
12662	309073.584	1627241.56
12663	309079.928	1627242.43
12664	309083.709	1627243.06
12665	309087.49	1627243.81
12666	309091.24	1627244.56
12667	309094.99	1627245.43
12668	309098.74	1627246.31
12669	309102.459	1627247.31
12670	309106.147	1627248.31
12671	309109.834	1627249.43
12672	309113.491	1627250.56
12673	309117.115	1627251.81
12674	309120.741	1627253.18
12675	309124.334	1627254.56
12676	309127.897	1627255.93
12677	309131.459	1627257.43
12678	309134.959	1627258.93
12679	309138.459	1627260.56
12680	309141.928	1627262.18
12681	309149.928	1627266.06
12682	309154.209	1627267.93
12683	309158.522	1627269.68
12684	309162.866	1627271.43
12685	309167.272	1627273.06
12686	309171.678	1627274.68
12687	309176.116	1627276.18
12688	309180.553	1627277.68
12689	309185.053	1627279.06
12690	309189.553	1627280.31
12691	309194.084	1627281.43
12692	309198.647	1627282.56
12693	309203.209	1627283.68
12694	309207.803	1627284.56
12695	309212.397	1627285.43

CB: Lempira

12696	309217.022	1627286.31
12697	309234.147	1627288.93
12698	309247.866	1627290.68
12699	309261.616	1627292.31
12700	309275.397	1627293.68
12701	309289.179	1627294.68
12702	309302.991	1627295.56
12703	309316.835	1627296.18
12704	309329.866	1627296.81
12705	309340.647	1627297.56
12706	309351.429	1627298.43
12707	309362.179	1627299.56
12708	309372.897	1627300.81
12709	309383.616	1627302.18
12710	309394.304	1627303.93
12711	309404.96	1627305.68
12712	309427.773	1627310.06
12713	309447.023	1627314.18
12714	309466.21	1627318.56
12715	309513.617	1627330.43
12716	309549.679	1627340.31
12717	309555.211	1627341.93
12718	309559.117	1627343.18
12719	309562.992	1627344.56
12720	309566.836	1627345.93
12721	309570.648	1627347.31
12722	309574.461	1627348.81
12723	309578.211	1627350.43
12724	309581.961	1627352.06
12725	309585.679	1627353.81
12726	309589.367	1627355.56
12727	309592.992	1627357.31
12728	309596.617	1627359.31
12729	309600.211	1627361.18
12730	309603.773	1627363.18
12731	309607.273	1627365.31
12732	309610.742	1627367.43
12733	309614.867	1627370.06
12734	309618.492	1627372.18
12735	309622.179	1627374.18
12736	309625.867	1627376.18
12737	309629.617	1627378.18
12738	309633.398	1627380.06
12739	309637.211	1627381.93
12740	309641.055	1627383.68
12741	309644.93	1627385.31

12742	309648.836	1627386.93
12743	309652.742	1627388.56
12744	309656.711	1627389.93
12745	309660.68	1627391.43
12746	309664.68	1627392.68
12747	309668.711	1627394.06
12748	309672.773	1627395.18
12749	309675.898	1627396.06
12750	309678.555	1627396.81
12751	309681.242	1627397.43
12752	309683.93	1627397.93
12753	309686.648	1627398.56
12754	309689.336	1627399.06
12755	309692.055	1627399.43
12756	309694.805	1627399.81
12757	309697.523	1627400.18
12758	309700.273	1627400.56
12759	309702.992	1627400.81
12760	309705.742	1627400.93
12761	309708.492	1627401.18
12762	309711.242	1627401.31
12763	309714.023	1627401.31
12764	309716.773	1627401.31
12765	309719.523	1627401.31
12766	309722.273	1627401.18
12767	309725.024	1627401.06
12768	309727.774	1627400.93
12769	309730.523	1627400.68
12770	309733.274	1627400.43
12771	309735.992	1627400.06
12772	309742.461	1627399.18
12773	309747.242	1627398.18
12774	309751.992	1627397.18
12775	309756.68	1627395.93
12776	309761.336	1627394.56
12777	309765.961	1627392.93
12778	309770.492	1627391.18
12779	309774.992	1627389.31
12780	309779.399	1627387.31
12781	309783.742	1627385.06
12782	309788.024	1627382.68
12783	309792.18	1627380.18
12784	309795.086	1627378.43
12785	309797.336	1627376.93
12786	309799.555	1627375.31
12787	309801.774	1627373.81

CB: Lempira

12788	309803.961	1627372.18
12789	309806.117	1627370.43
12790	309808.211	1627368.81
12791	309810.305	1627367.06
12792	309812.367	1627365.31
12793	309814.399	1627363.56
12794	309816.399	1627361.68
12795	309818.367	1627359.81
12796	309820.305	1627357.93
12797	309822.211	1627355.93
12798	309824.055	1627353.93
12799	309825.899	1627351.93
12800	309827.68	1627349.93
12801	309829.43	1627347.93
12802	309831.18	1627345.81
12803	309832.867	1627343.68
12804	309836.336	1627339.31
12805	309838.649	1627336.56
12806	309841.024	1627333.81
12807	309843.43	1627331.18
12808	309845.899	1627328.43
12809	309848.399	1627325.93
12810	309850.93	1627323.31
12811	309853.524	1627320.81
12812	309856.18	1627318.31
12813	309858.868	1627315.93
12814	309861.586	1627313.56
12815	309864.336	1627311.31
12816	309867.149	1627308.93
12817	309869.993	1627306.81
12818	309872.868	1627304.56
12819	309875.774	1627302.43
12820	309878.743	1627300.43
12821	309897.711	1627287.68
12822	309909.243	1627280.43
12823	309920.93	1627273.31
12824	309932.711	1627266.43
12825	309944.587	1627259.68
12826	309956.055	1627253.56
12827	309962.524	1627250.31
12828	309969.055	1627247.18
12829	309975.649	1627244.18
12830	309982.305	1627241.31
12831	309988.993	1627238.56
12832	309992.743	1627237.06
12833	309995.712	1627235.81

12834	310001.18	1627233.81
12835	310005.93	1627232.18
12836	310010.712	1627230.56
12837	310015.524	1627229.06
12838	310020.368	1627227.56
12839	310025.212	1627226.31
12840	310030.087	1627225.06
12841	310034.993	1627223.81
12842	310039.931	1627222.81
12843	310044.868	1627221.81
12844	310049.837	1627220.81
12845	310054.805	1627220.06
12846	310059.774	1627219.31
12847	310073.743	1627217.56
12848	310081.024	1627216.93
12849	310088.274	1627216.31
12850	310095.556	1627215.81
12851	310102.837	1627215.56
12852	310110.118	1627215.31
12853	310117.431	1627215.31
12854	310124.712	1627215.31
12855	310131.993	1627215.56
12856	310139.306	1627215.81
12857	310155.743	1627216.93
12858	310165.118	1627217.81
12859	310174.431	1627218.81
12860	310183.775	1627220.06
12861	310193.056	1627221.43
12862	310202.337	1627222.93
12863	310211.587	1627224.56
12864	310220.775	1627226.43
12865	310229.962	1627228.43
12866	310239.118	1627230.56
12867	310248.306	1627232.93
12868	310252.994	1627234.31
12869	310257.65	1627235.81
12870	310262.275	1627237.31
12871	310266.9	1627238.93
12872	310271.462	1627240.56
12873	310275.994	1627242.31
12874	310280.525	1627244.18
12875	310284.994	1627246.06
12876	310289.431	1627248.06
12877	310293.869	1627250.18
12878	310298.244	1627252.31
12879	310302.556	1627254.56

CB: Lempira

12880	310306.869	1627256.81
12881	310327.15	1627268.18
12882	310343.994	1627278.06
12883	310360.65	1627288.31
12884	310377.15	1627298.68
12885	310413.119	1627321.31
12886	310435.338	1627334.56
12887	310457.807	1627347.31
12888	310481.119	1627360.06
12889	310498.744	1627369.18
12890	310516.526	1627378.06
12891	310530.401	1627384.93
12892	310540.994	1627390.56
12893	310551.463	1627396.31
12894	310561.838	1627402.18
12895	310564.651	1627403.93
12896	310567.588	1627405.81
12897	310570.463	1627407.81
12898	310573.276	1627409.93
12899	310575.995	1627412.18
12900	310578.651	1627414.43
12901	310581.244	1627416.93
12902	310583.713	1627419.31
12903	310586.12	1627421.93
12904	310588.432	1627424.56
12905	310590.62	1627427.31
12906	310592.745	1627430.18
12907	310594.745	1627433.06
12908	310596.682	1627435.93
12909	310598.495	1627439.06
12910	310600.182	1627442.06
12911	310601.776	1627445.18
12912	310604.213	1627450.06
12913	310605.901	1627453.18
12914	310607.62	1627456.43
12915	310609.432	1627459.56
12916	310611.276	1627462.56
12917	310613.182	1627465.68
12918	310615.12	1627468.68
12919	310617.151	1627471.68
12920	310619.182	1627474.56
12921	310621.307	1627477.43
12922	310623.463	1627480.31
12923	310625.682	1627483.18
12924	310627.932	1627485.93
12925	310630.245	1627488.81

12926	310632.588	1627491.43
12927	310634.995	1627494.18
12928	310637.432	1627496.81
12929	310639.932	1627499.31
12930	310642.463	1627501.93
12931	310645.057	1627504.43
12932	310647.682	1627506.81
12933	310650.339	1627509.31
12934	310653.057	1627511.56
12935	310661.026	1627518.18
12936	310665.37	1627521.56
12937	310669.745	1627524.93
12938	310674.182	1627528.18
12939	310678.682	1627531.43
12940	310683.245	1627534.43
12941	310687.87	1627537.43
12942	310692.526	1627540.43
12943	310697.245	1627543.31
12944	310701.995	1627546.06
12945	310706.807	1627548.68
12946	310711.37	1627551.18
12947	310714.214	1627552.56
12948	310717.12	1627553.93
12949	310720.026	1627555.31
12950	310722.933	1627556.56
12951	310725.901	1627557.81
12952	310728.87	1627558.93
12953	310731.87	1627560.06
12954	310734.87	1627561.18
12955	310737.901	1627562.18
12956	310740.933	1627563.18
12957	310743.995	1627564.06
12958	310747.089	1627564.93
12959	310750.183	1627565.68
12960	310753.276	1627566.43
12961	310756.683	1627567.18
12962	310759.589	1627567.81
12963	310762.495	1627568.31
12964	310765.433	1627568.81
12965	310768.37	1627569.18
12966	310771.308	1627569.56
12967	310774.245	1627569.93
12968	310777.214	1627570.18
12969	310780.183	1627570.43
12970	310783.12	1627570.68
12971	310786.089	1627570.81

CB: Lempira

12972	310789.058	1627570.81
12973	310792.026	1627570.81
12974	310794.995	1627570.81
12975	310797.964	1627570.68
12976	310800.933	1627570.56
12977	310803.901	1627570.43
12978	310806.839	1627570.18
12979	310809.808	1627569.93
12980	310812.745	1627569.56
12981	310815.402	1627569.18
12982	310818.245	1627568.56
12983	310821.058	1627567.81
12984	310823.808	1627566.93
12985	310826.495	1627565.93
12986	310829.151	1627564.81
12987	310831.745	1627563.56
12988	310834.277	1627562.18
12989	310836.714	1627560.56
12990	310839.058	1627558.93
12991	310841.308	1627557.06
12992	310843.495	1627555.18
12993	310857.12	1627542.43
12994	310870.652	1627529.68
12995	310892.027	1627509.43
12996	310913.496	1627489.31
12997	310945.777	1627459.18
12998	310978.089	1627429.06
12999	311013.214	1627396.43
13000	311048.402	1627363.81
13001	311051.527	1627361.06
13002	311054.089	1627359.06
13003	311056.714	1627357.06
13004	311059.402	1627355.06
13005	311062.152	1627353.31
13006	311064.964	1627351.56
13007	311067.84	1627350.06
13008	311070.777	1627348.43
13009	311073.777	1627347.06
13010	311076.777	1627345.81
13011	311079.871	1627344.56
13012	311082.965	1627343.56
13013	311115.808	1627333.18
13014	311138.215	1627326.68
13015	311160.715	1627320.56
13016	311183.34	1627314.81
13017	311206.059	1627309.43

13018	311228.871	1627304.56
13019	311583.653	1627163.31
13020	311616.06	1627130.31
13021	311633.872	1627113.06
13022	311651.966	1627096.06
13023	311670.372	1627079.43
13024	311678.029	1627072.81
13025	311684.81	1627067.06
13026	311691.685	1627061.56
13027	311698.685	1627056.06
13028	311705.747	1627050.81
13029	311712.904	1627045.56
13030	311720.185	1627040.56
13031	311727.497	1627035.56
13032	311791.56	1626993.68
13033	311856.06	1626952.56
13034	311860.279	1626949.93
13035	311863.091	1626948.31
13036	311865.935	1626946.68
13037	311868.81	1626945.18
13038	311871.716	1626943.68
13039	311874.654	1626942.18
13040	311877.623	1626940.81
13041	311923.279	1626920.68
13042	311948.936	1626910.06
13043	312006.904	1626886.18
13044	312064.467	1626861.43
13045	312118.592	1626836.56
13046	312145.967	1626823.18
13047	312162.405	1626815.06
13048	312175.842	1626808.93
13049	312189.405	1626802.93
13050	312203.061	1626797.06
13051	312206.936	1626795.56
13052	312209.655	1626794.56
13053	312212.374	1626793.56
13054	312215.124	1626792.68
13055	312217.874	1626791.81
13056	312220.624	1626790.93
13057	312223.436	1626790.18
13058	312226.217	1626789.56
13059	312229.03	1626788.81
13060	312231.842	1626788.18
13061	312234.686	1626787.68
13062	312237.53	1626787.06
13063	312240.374	1626786.68

CB: Lempira

13064	312243.249	1626786.18
13065	312246.092	1626785.81
13066	312248.968	1626785.56
13067	312251.843	1626785.18
13068	312254.718	1626785.06
13069	312257.624	1626784.81
13070	312260.499	1626784.68
13071	312280.999	1626784.18
13072	312299.093	1626784.06
13073	312317.186	1626784.31
13074	312335.28	1626784.81
13075	312353.374	1626785.68
13076	312371.437	1626786.81
13077	312373.874	1626787.06
13078	312389.468	1626788.31
13079	312407.468	1626790.18
13080	312434.343	1626793.31
13081	312457.124	1626796.43
13082	312479.843	1626799.93
13083	312534.937	1626809.81
13084	312572.437	1626817.31
13085	312585.031	1626820.06
13086	312593.781	1626822.31
13087	312602.531	1626824.56
13088	312611.219	1626826.93
13089	312619.843	1626829.56
13090	312628.437	1626832.31
13091	312637	1626835.31
13092	312645.5	1626838.31
13093	312653.937	1626841.43
13094	312662.312	1626844.81
13095	312670.625	1626848.31
13096	312678.906	1626851.93
13097	312687.094	1626855.68
13098	312695.219	1626859.68
13099	312703.281	1626863.68
13100	312711.281	1626867.93
13101	312719.188	1626872.31
13102	312727.031	1626876.81
13103	312734.781	1626881.31
13104	312739.25	1626884.06
13105	312743.656	1626886.56
13106	312748.094	1626888.93
13107	312752.594	1626891.31
13108	312757.125	1626893.56
13109	312761.688	1626895.81

13110	312766.281	1626897.93
13111	312770.938	1626899.93
13112	312775.594	1626901.93
13113	312780.313	1626903.81
13114	312785.063	1626905.56
13115	312789.813	1626907.31
13116	312794.625	1626908.93
13117	312799.438	1626910.43
13118	312804.313	1626911.93
13119	312809.188	1626913.31
13120	312814.094	1626914.56
13121	312819	1626915.81
13122	312823.969	1626916.93
13123	312828.907	1626917.93
13124	312833.907	1626918.93
13125	312838.907	1626919.68
13126	312843.907	1626920.56
13127	312848.938	1626921.18
13128	312853.969	1626921.81
13129	312859	1626922.31
13130	312871.938	1626923.31
13131	312882.219	1626923.93
13132	312892.532	1626924.43
13133	312902.844	1626924.68
13134	312913.157	1626924.81
13135	312923.469	1626924.68
13136	313022.595	1626921.68
13137	313098.97	1626917.93
13138	313153.689	1626914.06
13139	313190.533	1626910.68
13140	313227.314	1626906.56
13141	313230.158	1626905.68
13142	313232.189	1626904.06
13143	313233.595	1626901.93
13144	313234.564	1626899.31
13145	313235.22	1626896.81
13146	313235.689	1626894.31
13147	313240.751	1626854.93
13148	313245.283	1626815.56
13149	313247.439	1626793.18
13150	313248.783	1626775.93
13151	313249.814	1626758.56
13152	313250.376	1626749.31
13153	313250.908	1626743.06
13154	313251.564	1626736.68
13155	313252.314	1626730.43

CB: Lempira

13156	313253.189	1626724.18
13157	313253.626	1626721.68
13158	313254.251	1626718.68
13159	313255.064	1626715.81
13160	313256.033	1626712.93
13161	313257.126	1626710.06
13162	313258.376	1626707.31
13163	313259.783	1626704.68
13164	313261.314	1626702.06
13165	313262.97	1626699.56
13166	313264.751	1626697.06
13167	313266.689	1626694.81
13168	313268.72	1626692.56
13169	313270.876	1626690.43
13170	313273.126	1626688.43
13171	313275.501	1626686.56
13172	313279.595	1626683.56
13173	313282.002	1626681.81
13174	313284.439	1626680.18
13175	313286.876	1626678.68
13176	313289.377	1626677.06
13177	313291.877	1626675.56
13178	313294.408	1626674.18
13179	313296.97	1626672.68
13180	313299.564	1626671.31
13181	313302.158	1626670.06
13182	313304.783	1626668.81
13183	313307.439	1626667.56
13184	313310.127	1626666.31
13185	313312.814	1626665.18
13186	313315.533	1626664.18
13187	313318.252	1626663.06
13188	313321.002	1626662.06
13189	313323.783	1626661.18
13190	313326.564	1626660.31
13191	313329.345	1626659.43
13192	313332.158	1626658.68
13193	313334.97	1626657.93
13194	313337.814	1626657.18
13195	313340.658	1626656.56
13196	313343.533	1626655.93
13197	313368.814	1626651.06
13198	313394.189	1626646.56
13199	313420.908	1626642.31
13200	313447.689	1626638.43
13201	313497.064	1626632.06

13202	313546.533	1626626.43
13203	313594.221	1626621.56
13204	313641.971	1626617.56
13205	313661.096	1626616.31
13206	313672.034	1626615.93
13207	313683.003	1626615.68
13208	313693.94	1626615.56
13209	313704.909	1626615.68
13210	313715.846	1626616.06
13211	313726.815	1626616.56
13212	313737.753	1626617.31
13213	313741.596	1626617.56
13214	313748.659	1626618.18
13215	313759.565	1626619.31
13216	313770.44	1626620.56
13217	313775.003	1626621.18
13218	313779.128	1626621.93
13219	313783.222	1626622.56
13220	313787.315	1626623.43
13221	313791.378	1626624.18
13222	313795.44	1626625.18
13223	313799.503	1626626.18
13224	313803.534	1626627.18
13225	313807.534	1626628.43
13226	313811.534	1626629.56
13227	313815.503	1626630.81
13228	313819.44	1626632.18
13229	313823.347	1626633.68
13230	313827.253	1626635.06
13231	313831.128	1626636.68
13232	313834.94	1626638.31
13233	313838.753	1626639.93
13234	313842.534	1626641.68
13235	313846.284	1626643.56
13236	313869.065	1626655.31
13237	313880.753	1626661.68
13238	313892.347	1626668.31
13239	313903.784	1626675.18
13240	313915.128	1626682.18
13241	313964.878	1626712.56
13242	313992.91	1626728.68
13243	314021.191	1626744.43
13244	314070.129	1626770.56
13245	314119.347	1626796.43
13246	314145.598	1626809.56
13247	314161.879	1626817.18

CB: Lempira

13248	314165.035	1626818.56
13249	314167.785	1626819.81
13250	314170.598	1626820.93
13251	314173.41	1626821.93
13252	314176.223	1626823.06
13253	314179.066	1626824.06
13254	314181.941	1626824.93
13255	314184.816	1626825.81
13256	314187.692	1626826.68
13257	314190.598	1626827.43
13258	314193.535	1626828.18
13259	314196.473	1626828.81
13260	314199.41	1626829.43
13261	314202.348	1626830.06
13262	314205.316	1626830.56
13263	314208.285	1626831.06
13264	314211.285	1626831.43
13265	314214.254	1626831.81
13266	314217.254	1626832.18
13267	314231.035	1626833.31
13268	314241.254	1626834.06
13269	314251.473	1626834.56
13270	314261.692	1626834.81
13271	314271.942	1626834.93
13272	314282.161	1626834.93
13273	314292.411	1626834.68
13274	314302.629	1626834.31
13275	314312.848	1626833.68
13276	314323.036	1626832.93
13277	314331.754	1626832.06
13278	314337.161	1626831.43
13279	314342.567	1626830.68
13280	314347.973	1626829.81
13281	314353.348	1626828.93
13282	314358.692	1626827.81
13283	314364.036	1626826.68
13284	314369.348	1626825.56
13285	314374.661	1626824.18
13286	314379.911	1626822.81
13287	314385.161	1626821.31
13288	314390.38	1626819.68
13289	314395.567	1626818.06
13290	314400.723	1626816.31
13291	314405.88	1626814.43
13292	314412.848	1626811.93
13293	314419.161	1626809.81

13294	314425.505	1626807.68
13295	314431.88	1626805.81
13296	314438.286	1626804.06
13297	314444.723	1626802.31
13298	314451.192	1626800.68
13299	314457.692	1626799.31
13300	314464.192	1626797.93
13301	314470.755	1626796.68
13302	314477.317	1626795.56
13303	314483.88	1626794.56
13304	314490.474	1626793.56
13305	314497.099	1626792.81
13306	314521.38	1626790.56
13307	314535.099	1626789.56
13308	314548.817	1626788.81
13309	314562.567	1626788.43
13310	314576.318	1626788.18
13311	314590.068	1626788.18
13312	314603.786	1626788.43
13313	314617.536	1626788.93
13314	314633.286	1626789.81
13315	314642.474	1626790.56
13316	314651.693	1626791.43
13317	314660.88	1626792.56
13318	314670.037	1626793.81
13319	314679.162	1626795.18
13320	314688.287	1626796.81
13321	314697.349	1626798.43
13322	314706.412	1626800.31
13323	314715.443	1626802.43
13324	314729.068	1626805.68
13325	314740.818	1626808.81
13326	314752.505	1626812.18
13327	314764.131	1626815.68
13328	314775.693	1626819.43
13329	314787.193	1626823.31
13330	314798.631	1626827.56
13331	314810.006	1626831.81
13332	314821.287	1626836.31
13333	314833.349	1626841.56
13334	314841.975	1626845.43
13335	314850.506	1626849.43
13336	314858.974	1626853.56
13337	314867.381	1626857.93
13338	314875.693	1626862.43
13339	314883.943	1626867.06

CB: Lempira

13340	314892.1	1626871.81
13341	314900.162	1626876.68
13342	314908.162	1626881.68
13343	314926.381	1626893.81
13344	314936.912	1626901.18
13345	314947.319	1626908.68
13346	314957.6	1626916.43
13347	314967.725	1626924.31
13348	314977.725	1626932.43
13349	314991.85	1626943.81
13350	315003.694	1626952.93
13351	315015.662	1626961.93
13352	315027.819	1626970.68
13353	315040.1	1626979.18
13354	315052.538	1626987.56
13355	315095.006	1627014.43
13356	315121.007	1627030.18
13357	315147.288	1627045.43
13358	315173.819	1627060.18
13359	315178.382	1627062.56
13360	315181.819	1627064.06
13361	315185.319	1627065.56
13362	315188.882	1627066.93
13363	315192.444	1627068.18
13364	315196.069	1627069.31
13365	315199.757	1627070.18
13366	315203.444	1627071.06
13367	315207.163	1627071.81
13368	315218.101	1627073.56
13369	315225.007	1627074.43
13370	315231.976	1627075.31
13371	315272.851	1627079.68
13372	315313.757	1627083.56
13373	315375.757	1627088.81
13374	315437.82	1627093.43
13375	315457.07	1627094.43
13376	315474.258	1627095.18
13377	315491.476	1627095.56
13378	315496.008	1627095.43
13379	315499.445	1627095.31
13380	315502.82	1627095.06
13381	315506.226	1627094.56
13382	315509.601	1627094.06
13383	315512.945	1627093.43
13384	315516.258	1627092.68
13385	315519.57	1627091.81

13386	315522.82	1627090.81
13387	315526.07	1627089.68
13388	315529.258	1627088.43
13389	315532.664	1627087.06
13390	315535.82	1627085.93
13391	315539.008	1627084.81
13392	315542.195	1627083.81
13393	315545.414	1627082.81
13394	315548.633	1627081.81
13395	315551.883	1627080.93
13396	315555.164	1627080.06
13397	315558.414	1627079.31
13398	315561.727	1627078.56
13399	315565.008	1627077.93
13400	315568.32	1627077.31
13401	315571.633	1627076.81
13402	315574.977	1627076.31
13403	315578.32	1627075.81
13404	315581.664	1627075.56
13405	315588.383	1627074.93
13406	315592.82	1627074.56
13407	315597.258	1627074.43
13408	315601.695	1627074.18
13409	315606.164	1627074.18
13410	315610.602	1627074.18
13411	315615.039	1627074.31
13412	315619.477	1627074.43
13413	315623.914	1627074.68
13414	315628.352	1627075.06
13415	315632.789	1627075.43
13416	315637.196	1627075.93
13417	315643.727	1627076.81
13418	315647.32	1627077.43
13419	315650.883	1627078.18
13420	315654.445	1627079.06
13421	315657.946	1627080.06
13422	315661.414	1627081.18
13423	315664.852	1627082.31
13424	315668.258	1627083.68
13425	315671.602	1627085.18
13426	315674.883	1627086.81
13427	315678.102	1627088.43
13428	315681.852	1627090.68
13429	315684.446	1627092.31
13430	315686.977	1627094.06
13431	315689.446	1627095.93

CB: Lempira

13432	315691.852	1627097.81
13433	315694.164	1627099.81
13434	315696.446	1627101.93
13435	315698.633	1627104.06
13436	315700.727	1627106.31
13437	315703.789	1627109.56
13438	315706.289	1627112.18
13439	315708.852	1627114.81
13440	315711.477	1627117.31
13441	315714.133	1627119.68
13442	315716.821	1627122.18
13443	315719.54	1627124.56
13444	315722.321	1627126.81
13445	315725.133	1627129.06
13446	315728.008	1627131.31
13447	315730.883	1627133.56
13448	315733.821	1627135.68
13449	315745.165	1627143.43
13450	315751.665	1627147.68
13451	315758.227	1627151.81
13452	315764.852	1627155.81
13453	315771.54	1627159.68
13454	315778.321	1627163.43
13455	315785.165	1627167.18
13456	315792.04	1627170.68
13457	315800.915	1627174.81
13458	315803.477	1627175.56
13459	315806.071	1627175.68
13460	315808.696	1627175.56
13461	315811.259	1627174.93
13462	315812.259	1627174.56
13463	315813.665	1627173.93
13464	315817.727	1627171.81
13465	315820.446	1627170.18
13466	315823.102	1627168.56
13467	315825.696	1627166.81
13468	315828.227	1627164.93
13469	315830.696	1627162.93
13470	315833.102	1627160.93
13471	315835.415	1627158.81
13472	315845.04	1627149.93
13473	315850.634	1627145.06
13474	315856.321	1627140.31
13475	315862.071	1627135.56
13476	315867.915	1627131.06
13477	315873.852	1627126.56

13478	315879.852	1627122.18
13479	315901.04	1627107.18
13480	315922.415	1627092.43
13481	315937.915	1627082.06
13482	315952.384	1627072.81
13483	315957.071	1627070.06
13484	315961.165	1627067.81
13485	315965.321	1627065.68
13486	315969.54	1627063.68
13487	315973.821	1627061.93
13488	315978.196	1627060.31
13489	315982.603	1627058.81
13490	315987.071	1627057.43
13491	315991.571	1627056.31
13492	315996.103	1627055.18
13493	316000.697	1627054.31
13494	316005.29	1627053.68
13495	316009.915	1627053.06
13496	316014.54	1627052.68
13497	316020.603	1627052.43
13498	316024.634	1627052.31
13499	316028.634	1627052.18
13500	316032.634	1627052.18
13501	316036.665	1627052.31
13502	316040.665	1627052.43
13503	316044.665	1627052.68
13504	316048.665	1627053.06
13505	316052.665	1627053.31
13506	316056.634	1627053.81
13507	316060.603	1627054.31
13508	316064.572	1627054.93
13509	316068.54	1627055.56
13510	316072.478	1627056.18
13511	316076.415	1627057.06
13512	316080.322	1627057.93
13513	316084.228	1627058.81
13514	316088.134	1627059.81
13515	316091.978	1627060.81
13516	316095.853	1627061.93
13517	316099.666	1627063.18
13518	316107.259	1627065.68
13519	316114.103	1627068.06
13520	316120.884	1627070.56
13521	316127.666	1627073.18
13522	316134.353	1627075.93
13523	316141.009	1627078.81

CB: Lempira

13524	316147.634	1627081.81
13525	316154.197	1627084.93
13526	316160.697	1627088.18
13527	316167.134	1627091.56
13528	316170.572	1627093.43
13529	316172.947	1627094.68
13530	316175.322	1627096.18
13531	316177.666	1627097.56
13532	316179.978	1627099.06
13533	316182.291	1627100.68
13534	316184.541	1627102.18
13535	316186.791	1627103.81
13536	316188.978	1627105.43
13537	316191.166	1627107.18
13538	316193.322	1627108.93
13539	316195.447	1627110.68
13540	316197.541	1627112.43
13541	316199.572	1627114.31
13542	316201.603	1627116.18
13543	316203.603	1627118.06
13544	316221.603	1627135.81
13545	316239.416	1627153.81
13546	316268.447	1627183.56
13547	316297.229	1627213.56
13548	316315.416	1627233.06
13549	316330.697	1627249.93
13550	316345.666	1627267.18
13551	316356.635	1627279.81
13552	316364.541	1627288.43
13553	316372.573	1627296.93
13554	316380.76	1627305.18
13555	316383.791	1627308.18
13556	316385.979	1627310.06
13557	316388.229	1627311.93
13558	316390.573	1627313.68
13559	316392.948	1627315.31
13560	316395.385	1627316.93
13561	316397.885	1627318.43
13562	316400.448	1627319.93
13563	316403.041	1627321.18
13564	316405.666	1627322.43
13565	316408.354	1627323.56
13566	316411.073	1627324.68
13567	316413.854	1627325.68
13568	316416.635	1627326.56
13569	316419.448	1627327.31

13570	316422.979	1627328.18
13571	316426.323	1627328.93
13572	316429.666	1627329.56
13573	316433.01	1627330.18
13574	316436.354	1627330.81
13575	316439.729	1627331.31
13576	316443.104	1627331.68
13577	316446.479	1627332.06
13578	316449.885	1627332.43
13579	316453.292	1627332.68
13580	316456.667	1627332.93
13581	316460.073	1627333.06
13582	316463.479	1627333.18
13583	316466.885	1627333.18
13584	316470.292	1627333.18
13585	316473.698	1627333.18
13586	316477.104	1627333.06
13587	316480.51	1627332.81
13588	316483.917	1627332.56
13589	316487.292	1627332.18
13590	316498.01	1627331.06
13591	316507.51	1627329.81
13592	316516.979	1627328.31
13593	316526.417	1627326.81
13594	316535.823	1627325.06
13595	316545.229	1627323.18
13596	316554.573	1627321.06
13597	316563.886	1627318.81
13598	316573.042	1627316.43
13599	316580.073	1627314.43
13600	316587.104	1627312.31
13601	316594.073	1627310.06
13602	316601.011	1627307.81
13603	316607.917	1627305.31
13604	316614.761	1627302.68
13605	316621.573	1627299.93
13606	316628.323	1627297.06
13607	316661.386	1627282.81
13608	316694.355	1627268.31
13609	316719.699	1627257.06
13610	316744.011	1627246.18
13611	316793.605	1627224.06
13612	316861.793	1627192.06
13613	316903.449	1627171.43
13614	316944.73	1627150.06
13615	316953.105	1627145.68

CB: Lempira

13616	316959.387	1627142.68
13617	316965.699	1627139.68
13618	316972.074	1627136.93
13619	316978.512	1627134.18
13620	316984.98	1627131.56
13621	316991.48	1627129.06
13622	316998.043	1627126.68
13623	317004.637	1627124.31
13624	317008.574	1627123.06
13625	317011.699	1627122.18
13626	317014.855	1627121.31
13627	317018.043	1627120.43
13628	317021.23	1627119.68
13629	317024.449	1627118.93
13630	317027.668	1627118.18
13631	317030.887	1627117.68
13632	317034.105	1627117.06
13633	317037.355	1627116.56
13634	317040.606	1627116.18
13635	317043.887	1627115.68
13636	317047.137	1627115.43
13637	317050.418	1627115.18
13638	317053.699	1627114.93
13639	317056.981	1627114.81
13640	317060.262	1627114.68
13641	317108.075	1627112.93
13642	317126.397	1627111.94
13643	317140.387	1627111.18
13644	317172.637	1627108.68
13645	317204.887	1627105.81
13646	317237.044	1627102.18
13647	317318.888	1627091.56
13648	317380.95	1627082.18
13649	317442.825	1627071.81
13650	317493.919	1627063.43
13651	317526.763	1627058.81
13652	317559.669	1627054.81
13653	317592.67	1627051.31
13654	317608.951	1627049.93
13655	317617.732	1627049.56
13656	317626.545	1627049.18
13657	317635.326	1627049.06
13658	317644.107	1627048.93
13659	317652.92	1627049.06
13660	317661.701	1627049.43
13661	317670.482	1627049.81

13662	317679.264	1627050.43
13663	317688.013	1627051.18
13664	317744.982	1627057.43
13665	317773.639	1627061.43
13666	317802.233	1627065.81
13667	317830.764	1627070.81
13668	317859.202	1627076.18
13669	317876.889	1627079.93
13670	317893.264	1627083.68
13671	317909.608	1627087.81
13672	317925.858	1627092.06
13673	317942.014	1627096.68
13674	317958.108	1627101.56
13675	317974.108	1627106.81
13676	317990.014	1627112.18
13677	318005.827	1627117.93
13678	318014.108	1627121.06
13679	318021.608	1627124.18
13680	318029.077	1627127.31
13681	318036.452	1627130.56
13682	318043.796	1627134.06
13683	318051.077	1627137.56
13684	318058.296	1627141.18
13685	318065.421	1627145.06
13686	318072.515	1627148.93
13687	318079.515	1627152.93
13688	318086.452	1627157.18
13689	318093.327	1627161.43
13690	318100.108	1627165.81
13691	318113.452	1627174.93
13692	318122.202	1627181.18
13693	318130.859	1627187.56
13694	318139.39	1627194.18
13695	318147.827	1627200.81
13696	318156.109	1627207.68
13697	318164.296	1627214.68
13698	318172.359	1627221.81
13699	318187.671	1627235.93
13700	318197.546	1627245.56
13701	318207.296	1627255.18
13702	318216.828	1627265.18
13703	318226.203	1627275.18
13704	318235.421	1627285.43
13705	318244.453	1627295.81
13706	318261.609	1627316.43
13707	318273.172	1627330.93

CB: Lempira

13708	318284.453	1627345.68
13709	318295.515	1627360.56
13710	318306.265	1627375.68
13711	318307.797	1627377.81
13712	318309.734	1627380.93
13713	318311.578	1627384.06
13714	318313.328	1627387.18
13715	318314.953	1627390.43
13716	318316.453	1627393.81
13717	318317.859	1627397.06
13718	318319.109	1627400.56
13719	318320.265	1627403.93
13720	318322.797	1627412.31
13721	318324.047	1627417.06
13722	318325.234	1627421.68
13723	318326.359	1627426.43
13724	318327.39	1627431.18
13725	318328.328	1627435.81
13726	318329.172	1627440.56
13727	318329.953	1627445.43
13728	318330.64	1627450.18
13729	318331.265	1627454.93
13730	318332.734	1627465.93
13731	318333.641	1627471.56
13732	318334.672	1627477.18
13733	318335.766	1627482.81
13734	318336.984	1627488.43
13735	318338.297	1627494.06
13736	318339.703	1627499.56
13737	318341.203	1627505.18
13738	318342.797	1627510.68
13739	318352.609	1627543.31
13740	318362.547	1627575.93
13741	318368.953	1627596.68
13742	318375.453	1627617.43
13743	318381.078	1627634.81
13744	318386.891	1627652.31
13745	318398.703	1627686.93
13746	318410.703	1627721.56
13747	318415.735	1627735.43
13748	318419.078	1627744.06
13749	318422.578	1627752.56
13750	318426.203	1627760.93
13751	318430.016	1627769.31
13752	318433.953	1627777.68
13753	318438.016	1627785.93

13754	318442.235	1627794.06
13755	318446.61	1627802.18
13756	318449.61	1627807.43
13757	318452.297	1627811.68
13758	318455.141	1627815.81
13759	318458.141	1627819.93
13760	318461.266	1627823.93
13761	318464.516	1627827.81
13762	318467.891	1627831.43
13763	318471.422	1627835.06
13764	318475.078	1627838.56
13765	318478.36	1627841.56
13766	318481.641	1627844.43
13767	318484.985	1627847.31
13768	318488.36	1627850.06
13769	318491.797	1627852.81
13770	318495.297	1627855.43
13771	318498.829	1627858.06
13772	318502.391	1627860.56
13773	318506.016	1627863.06
13774	318509.672	1627865.43
13775	318513.36	1627867.81
13776	318523.454	1627874.18
13777	318529.235	1627878.18
13778	318534.954	1627882.18
13779	318540.61	1627886.18
13780	318546.173	1627890.43
13781	318551.704	1627894.68
13782	318557.11	1627899.18
13783	318562.454	1627903.68
13784	318587.485	1627925.18
13785	318612.329	1627946.93
13786	318627.829	1627960.43
13787	318643.485	1627973.68
13788	318655.048	1627983.31
13789	318666.704	1627992.68
13790	318694.954	1628015.18
13791	318723.267	1628037.43
13792	318728.861	1628041.68
13793	318732.329	1628044.18
13794	318735.829	1628046.68
13795	318739.392	1628049.06
13796	318743.017	1628051.31
13797	318746.642	1628053.68
13798	318750.329	1628055.81
13799	318754.048	1628057.93

CB: Lempira

13800	318757.798	1628060.06
13801	318761.611	1628062.06
13802	318771.611	1628067.43
13803	318777.017	1628070.56
13804	318782.329	1628073.68
13805	318787.642	1628077.06
13806	318792.861	1628080.43
13807	318798.017	1628083.81
13808	318803.142	1628087.43
13809	318808.173	1628091.06
13810	318812.111	1628093.93
13811	318814.267	1628095.68
13812	318816.423	1628097.43
13813	318818.517	1628099.31
13814	318820.611	1628101.18
13815	318822.642	1628103.06
13816	318824.642	1628104.93
13817	318826.642	1628106.81
13818	318828.58	1628108.81
13819	318830.486	1628110.81
13820	318832.361	1628112.93
13821	318834.173	1628114.93
13822	318835.986	1628117.06
13823	318837.736	1628119.18
13824	318839.486	1628121.43
13825	318841.173	1628123.56
13826	318842.798	1628125.81
13827	318844.423	1628128.06
13828	318845.986	1628130.43
13829	318847.517	1628132.68
13830	318852.611	1628140.81
13831	318856.017	1628146.43
13832	318859.298	1628152.18
13833	318862.486	1628157.93
13834	318865.549	1628163.68
13835	318868.549	1628169.56
13836	318871.423	1628175.43
13837	318874.205	1628181.43
13838	318876.861	1628187.43
13839	318879.455	1628193.43
13840	318881.892	1628199.56
13841	318884.267	1628205.68
13842	318886.517	1628211.81
13843	318887.767	1628215.68
13844	318888.955	1628219.56
13845	318889.986	1628223.56

13846	318890.861	1628227.56
13847	318891.642	1628231.68
13848	318892.236	1628235.68
13849	318892.705	1628239.81
13850	318893.017	1628243.93
13851	318893.205	1628248.06
13852	318893.267	1628252.06
13853	318893.111	1628257.68
13854	318893.111	1628261.43
13855	318893.33	1628265.18
13856	318893.392	1628265.76
13857	318893.736	1628268.93
13858	318894.33	1628272.68
13859	318895.142	1628276.43
13860	318896.142	1628280.06
13861	318897.299	1628283.68
13862	318898.674	1628287.18
13863	318900.236	1628290.56
13864	318903.361	1628296.68
13865	318905.642	1628300.68
13866	318908.08	1628304.68
13867	318910.642	1628308.43
13868	318913.33	1628312.18
13869	318916.142	1628315.81
13870	318919.08	1628319.43
13871	318923.549	1628324.31
13872	318926.111	1628326.93
13873	318928.768	1628329.43
13874	318931.518	1628331.81
13875	318933.905	1628333.72
13876	318934.33	1628334.06
13877	318937.236	1628336.31
13878	318940.205	1628338.43
13879	318943.267	1628340.43
13880	318946.393	1628342.31
13881	318949.58	1628344.06
13882	318954.174	1628346.43
13883	318958.174	1628348.31
13884	318962.236	1628349.93
13885	318966.33	1628351.56
13886	318970.736	1628353.06
13887	318975.455	1628354.56
13888	318980.236	1628355.81
13889	318985.08	1628356.93
13890	318988.018	1628357.43
13891	318991.424	1628358.06

CB: Lempira

13892	318994.861	1628358.43
13893	318998.299	1628358.81
13894	319001.768	1628358.93
13895	319005.205	1628359.06
13896	319008.674	1628358.93
13897	319012.143	1628358.81
13898	319015.58	1628358.56
13899	319019.018	1628358.18
13900	319023.549	1628357.31
13901	319026.423	1628356.43
13902	319015.282	1628357.37
13903	319026.477	1628356.41
13904	319029.268	1628355.43
13905	319032.018	1628354.18
13906	319034.674	1628352.81
13907	319037.236	1628351.18
13908	319039.674	1628349.43
13909	319042.299	1628347.18
13910	319044.236	1628345.31
13911	319046.018	1628343.31
13912	319047.674	1628341.06
13913	319049.174	1628338.81
13914	319051.955	1628333.93
13915	319053.487	1628331.31
13916	319054.924	1628328.43
13917	319056.33	1628325.68
13918	319057.705	1628322.93
13919	319059.018	1628320.06
13920	319060.268	1628317.18
13921	319061.487	1628314.31
13922	319062.643	1628311.43
13923	319064.424	1628306.18
13924	319065.237	1628303.18
13925	319065.893	1628300.06
13926	319066.393	1628296.81
13927	319066.705	1628293.68
13928	319066.862	1628290.43
13929	319066.83	1628287.18
13930	319066.643	1628284.06
13931	319066.299	1628280.81
13932	319065.799	1628277.68
13933	319065.112	1628274.56
13934	319064.268	1628271.43
13935	319063.518	1628268.18
13936	319063.237	1628265.56
13937	319063.237	1628262.93

13938	319063.518	1628260.43
13939	319064.049	1628257.81
13940	319064.861	1628255.43
13941	319065.924	1628253.06
13942	319067.205	1628250.68
13943	319068.736	1628248.68
13944	319070.486	1628246.68
13945	319073.08	1628244.31
13946	319075.174	1628242.56
13947	319077.393	1628240.93
13948	319079.674	1628239.43
13949	319082.018	1628237.93
13950	319084.424	1628236.68
13951	319086.924	1628235.56
13952	319089.455	1628234.56
13953	319093.83	1628232.81
13954	319096.955	1628231.31
13955	319099.987	1628229.68
13956	319102.955	1628227.81
13957	319105.799	1628225.81
13958	319108.549	1628223.68
13959	319111.174	1628221.43
13960	319117.455	1628215.68
13961	319123.08	1628210.18
13962	319128.643	1628204.68
13963	319140.58	1628193.06
13964	319146.831	1628187.31
13965	319154.174	1628180.68
13966	319160.362	1628175.43
13967	319166.643	1628170.18
13968	319173.018	1628165.06
13969	319179.487	1628160.18
13970	319183.862	1628156.93
13971	319186.112	1628155.43
13972	319188.424	1628153.81
13973	319190.737	1628152.31
13974	319193.081	1628150.93
13975	319195.456	1628149.56
13976	319197.862	1628148.18
13977	319200.268	1628146.81
13978	319203.206	1628145.43
13979	319205.924	1628144.31
13980	319208.674	1628143.43
13981	319211.487	1628142.81
13982	319214.362	1628142.31
13983	319217.268	1628141.93

CB: Lempira

13984	319220.143	1628141.93
13985	319223.049	1628142.06
13986	319225.956	1628142.31
13987	319230.456	1628143.18
13988	319233.581	1628143.81
13989	319236.706	1628144.18
13990	319239.893	1628144.56
13991	319243.049	1628144.81
13992	319246.237	1628144.93
13993	319249.393	1628144.93
13994	319252.581	1628144.81
13995	319255.737	1628144.68
13996	319258.893	1628144.31
13997	319262.05	1628143.93
13998	319265.174	1628143.31
13999	319268.299	1628142.68
14000	319271.393	1628141.93
14001	319277.8	1628140.18
14002	319282.175	1628138.93
14003	319286.518	1628137.43
14004	319290.831	1628136.06
14005	319295.143	1628134.43
14006	319299.393	1628132.93
14007	319303.643	1628131.18
14008	319307.831	1628129.43
14009	319312.018	1628127.56
14010	319316.143	1628125.68
14011	319320.268	1628123.68
14012	319328.768	1628119.68
14013	319333.425	1628117.68
14014	319338.112	1628115.68
14015	319342.831	1628113.81
14016	319347.581	1628111.93
14017	319352.362	1628110.31
14018	319357.175	1628108.56
14019	319362.019	1628107.06
14020	319366.894	1628105.56
14021	319371.8	1628104.18
14022	319381.956	1628101.56
14023	319390.519	1628099.43
14024	319399.081	1628097.56
14025	319407.675	1628095.68
14026	319416.331	1628094.06
14027	319424.987	1628092.68
14028	319429.644	1628091.93
14029	319432.644	1628091.56

14030	319435.675	1628091.31
14031	319438.706	1628090.93
14032	319441.737	1628090.81
14033	319444.769	1628090.56
14034	319447.8	1628090.56
14035	319450.831	1628090.43
14036	319453.862	1628090.43
14037	319456.894	1628090.43
14038	319459.737	1628090.56
14039	319463.456	1628090.93
14040	319467.175	1628091.43
14041	319470.831	1628092.18
14042	319474.456	1628093.18
14043	319478.05	1628094.18
14044	319481.55	1628095.56
14045	319484.988	1628097.06
14046	319488.331	1628098.68
14047	319491.519	1628100.18
14048	319494.738	1628101.68
14049	319497.988	1628103.06
14050	319501.3	1628104.31
14051	319504.644	1628105.43
14052	319508.05	1628106.43
14053	319511.456	1628107.43
14054	319514.925	1628108.18
14055	319518.394	1628108.81
14056	319521.894	1628109.31
14057	319525.394	1628109.68
14058	319531.269	1628110.18
14059	319534.3	1628110.43
14060	319537.363	1628110.56
14061	319540.425	1628110.56
14062	319543.488	1628110.56
14063	319546.55	1628110.56
14064	319549.613	1628110.43
14065	319552.675	1628110.31
14066	319561.8	1628109.68
14067	319567.238	1628109.18
14068	319572.675	1628108.56
14069	319578.082	1628107.81
14070	319583.488	1628107.06
14071	319588.894	1628106.18
14072	319591.863	1628105.56
14073	319594.644	1628105.06
14074	319597.425	1628104.43
14075	319600.207	1628103.68

CB: Lempira

14076	319602.957	1628103.06
14077	319605.675	1628102.31
14078	319608.425	1628101.43
14079	319611.113	1628100.56
14080	319613.832	1628099.68
14081	319616.519	1628098.81
14082	319619.175	1628097.81
14083	319621.8	1628096.68
14084	319624.426	1628095.68
14085	319627.051	1628094.43
14086	319629.644	1628093.31
14087	319632.207	1628092.06
14088	319634.738	1628090.81
14089	319637.269	1628089.56
14090	319639.894	1628088.06
14091	319642.582	1628086.31
14092	319645.176	1628084.43
14093	319647.644	1628082.56
14094	319650.019	1628080.43
14095	319652.301	1628078.18
14096	319654.425	1628075.93
14097	319656.457	1628073.43
14098	319658.332	1628070.93
14099	319660.082	1628068.31
14100	319662.769	1628063.68
14101	319664.207	1628060.93
14102	319665.551	1628058.18
14103	319666.801	1628055.31
14104	319667.957	1628052.43
14105	319669.019	1628049.56
14106	319669.957	1628046.56
14107	319670.801	1628043.56
14108	319671.551	1628040.56
14109	319672.176	1628037.43
14110	319672.707	1628034.43
14111	319673.551	1628029.43
14112	319674.051	1628026.81
14113	319674.613	1628024.31
14114	319675.207	1628021.68
14115	319675.863	1628019.18
14116	319676.551	1628016.68
14117	319677.269	1628014.06
14118	319678.051	1628011.56
14119	319678.894	1628009.06
14120	319679.738	1628006.56
14121	319680.644	1628004.06

14122	319681.613	1628001.68
14123	319682.613	1627999.18
14124	319683.644	1627996.81
14125	319684.707	1627994.43
14126	319685.832	1627992.06
14127	319686.988	1627989.68
14128	319700.207	1627964.43
14129	319707.176	1627951.93
14130	319710.113	1627946.93
14131	319712.519	1627942.93
14132	319715.019	1627939.06
14133	319717.551	1627935.18
14134	319720.176	1627931.31
14135	319722.613	1627927.93
14136	319725.394	1627924.43
14137	319728.269	1627920.93
14138	319731.301	1627917.56
14139	319734.426	1627914.31
14140	319737.644	1627911.18
14141	319740.988	1627908.06
14142	319743.676	1627905.81
14143	319746.301	1627903.81
14144	319749.02	1627901.81
14145	319751.77	1627899.93
14146	319754.613	1627898.18
14147	319757.519	1627896.43
14148	319760.457	1627894.93
14149	319763.457	1627893.43
14150	319767.676	1627891.56
14151	319771.02	1627890.18
14152	319774.426	1627889.06
14153	319777.832	1627887.93
14154	319781.301	1627886.93
14155	319784.801	1627886.06
14156	319788.332	1627885.43
14157	319791.863	1627884.81
14158	319795.426	1627884.31
14159	319799.395	1627883.93
14160	319802.395	1627883.68
14161	319805.395	1627883.43
14162	319808.395	1627883.31
14163	319811.395	1627883.18
14164	319814.426	1627883.18
14165	319817.426	1627883.18
14166	319820.426	1627883.31
14167	319823.426	1627883.43

CB: Lempira

14168	319826.426	1627883.56
14169	319829.426	1627883.81
14170	319832.426	1627884.06
14171	319835.426	1627884.31
14172	319838.395	1627884.68
14173	319851.957	1627886.81
14174	319860.52	1627888.31
14175	319869.02	1627889.93
14176	319877.489	1627891.68
14177	319890.364	1627894.31
14178	319899.645	1627896.06
14179	319908.989	1627897.56
14180	319918.332	1627898.93
14181	319925.957	1627899.93
14182	319932.645	1627900.68
14183	319939.301	1627901.31
14184	319945.989	1627901.81
14185	319948.108	1627901.93
14186	319952.676	1627902.18
14187	319959.395	1627902.43
14188	319966.083	1627902.56
14189	319972.801	1627902.68
14190	319979.489	1627902.56
14191	319982.426	1627902.56
14192	319985.208	1627902.68
14193	319988.02	1627902.81
14194	319990.801	1627903.06
14195	319993.583	1627903.43
14196	319996.333	1627903.93
14197	319999.083	1627904.56
14198	320001.801	1627905.18
14199	320004.52	1627905.93
14200	320007.176	1627906.81
14201	320011.145	1627908.31
14202	320013.676	1627909.18
14203	320016.176	1627910.31
14204	320018.676	1627911.31
14205	320021.145	1627912.43
14206	320023.583	1627913.56
14207	320049.708	1627926.31
14208	320074.364	1627938.81
14209	320098.114	1627951.31
14210	320121.771	1627963.93
14211	320134.864	1627971.06
14212	320147.864	1627978.43
14213	320158.708	1627984.81

14214	320165.177	1627988.81
14215	320171.552	1627992.93
14216	320176.447	1627996.23
14217	320177.864	1627997.18
14218	320184.083	1628001.56
14219	320192.614	1628007.81
14220	320199.958	1628013.31
14221	320207.177	1628018.93
14222	320214.302	1628024.81
14223	320221.333	1628030.68
14224	320228.74	1628037.18
14225	320232.396	1628040.68
14226	320235.958	1628044.06
14227	320239.49	1628047.68
14228	320242.927	1628051.18
14229	320246.302	1628054.81
14230	320249.646	1628058.56
14231	320265.802	1628076.31
14232	320276.083	1628087.18
14233	320286.583	1628097.81
14234	320297.271	1628108.31
14235	320305.896	1628116.43
14236	320313.521	1628123.43
14237	320321.302	1628130.31
14238	320329.177	1628136.93
14239	320332.084	1628139.31
14240	320335.146	1628141.43
14241	320338.302	1628143.43
14242	320342.052	1628145.56
14243	320344.615	1628146.68
14244	320347.271	1628147.43
14245	320350.021	1628147.81
14246	320352.803	1628147.93
14247	320355.584	1628147.68
14248	320356.619	1628147.49
14249	320358.303	1628147.18
14250	320361.053	1628146.31
14251	320365.678	1628144.81
14252	320370.24	1628143.18
14253	320374.74	1628141.43
14254	320379.209	1628139.56
14255	320383.584	1628137.43
14256	320387.865	1628135.18
14257	320392.084	1628132.81
14258	320396.209	1628130.18
14259	320412.428	1628119.56

CB: Lempira

14260	320420.865	1628113.56
14261	320438.209	1628100.93
14262	320454.74	1628088.56
14263	320471.24	1628075.56
14264	320483.771	1628065.31
14265	320496.084	1628054.81
14266	320508.24	1628044.18
14267	320510.49	1628042.06
14268	320512.303	1628040.06
14269	320513.99	1628038.06
14270	320515.584	1628036.06
14271	320517.053	1628033.81
14272	320518.397	1628031.56
14273	320520.397	1628027.81
14274	320521.709	1628024.81
14275	320522.865	1628021.81
14276	320523.865	1628018.81
14277	320524.709	1628015.68
14278	320525.365	1628012.56
14279	320528.959	1627991.56
14280	320530.459	1627981.06
14281	320531.803	1627970.43
14282	320532.928	1627959.81
14283	320533.897	1627949.06
14284	320535.334	1627930.68
14285	320536.678	1627912.31
14286	320539.334	1627874.18
14287	320541.865	1627836.18
14288	320542.834	1627816.81
14289	320543.084	1627806.06
14290	320543.178	1627795.18
14291	320543.084	1627784.43
14292	320542.772	1627773.68
14293	320542.303	1627762.81
14294	320541.646	1627752.06
14295	320541.428	1627748.06
14296	320541.334	1627743.93
14297	320541.396	1627739.81
14298	320541.615	1627735.81
14299	320541.959	1627731.68
14300	320542.459	1627727.68
14301	320543.084	1627723.56
14302	320543.865	1627719.56
14303	320544.772	1627715.56
14304	320546.365	1627711.68
14305	320547.865	1627709.56

14306	320549.709	1627707.68
14307	320551.834	1627706.18
14308	320565.178	1627698.93
14309	320573.053	1627694.81
14310	320581.022	1627690.81
14311	320589.022	1627687.06
14312	320597.115	1627683.31
14313	320605.24	1627679.81
14314	320613.459	1627676.43
14315	320635.116	1627668.06
14316	320646.428	1627664.06
14317	320657.834	1627660.31
14318	320669.272	1627656.68
14319	320680.803	1627653.18
14320	320688.709	1627651.06
14321	320692.897	1627650.06
14322	320697.116	1627649.18
14323	320701.366	1627648.31
14324	320705.616	1627647.43
14325	320709.866	1627646.68
14326	320714.147	1627646.06
14327	320718.428	1627645.56
14328	320722.741	1627645.06
14329	320725.584	1627644.81
14330	320729.741	1627644.43
14331	320733.866	1627644.31
14332	320738.022	1627644.31
14333	320742.178	1627644.56
14334	320746.303	1627644.81
14335	320750.428	1627645.31
14336	320754.522	1627645.93
14337	320760.022	1627646.93
14338	320762.835	1627647.68
14339	320765.647	1627648.56
14340	320768.366	1627649.56
14341	320771.053	1627650.68
14342	320773.678	1627651.93
14343	320776.241	1627653.43
14344	320778.71	1627654.93
14345	320781.085	1627656.68
14346	320783.866	1627658.81
14347	320786.366	1627660.81
14348	320788.772	1627663.06
14349	320791.116	1627665.31
14350	320793.366	1627667.56
14351	320795.553	1627670.06

CB: Lempira

14352	320797.616	1627672.43
14353	320799.647	1627675.06
14354	320801.553	1627677.68
14355	320803.366	1627680.31
14356	320805.085	1627683.06
14357	320806.71	1627685.93
14358	320808.241	1627688.81
14359	320813.71	1627699.81
14360	320817.241	1627707.31
14361	320820.616	1627714.93
14362	320823.897	1627722.56
14363	320827.022	1627730.18
14364	320830.022	1627737.93
14365	320832.866	1627745.81
14366	320835.585	1627753.56
14367	320838.179	1627761.56
14368	320840.616	1627769.43
14369	320842.929	1627777.43
14370	320852.335	1627811.31
14371	320861.616	1627845.18
14372	320864.272	1627855.18
14373	320866.772	1627865.06
14374	320874.554	1627899.06
14375	320878.429	1627918.06
14376	320880.96	1627929.93
14377	320882.397	1627935.81
14378	320883.929	1627941.81
14379	320885.554	1627947.68
14380	320886.366	1627950.31
14381	320887.148	1627952.81
14382	320887.991	1627955.31
14383	320888.866	1627957.81
14384	320889.804	1627960.31
14385	320890.773	1627962.81
14386	320891.773	1627965.18
14387	320892.835	1627967.56
14388	320908.085	1628003.31
14389	320908.468	1628004.27
14390	320915.804	1628022.68
14391	320919.398	1628032.43
14392	320921.148	1628037.56
14393	320922.835	1628042.81
14394	320924.398	1628048.06
14395	320925.898	1628053.31
14396	320927.273	1628058.56
14397	320928.585	1628063.81

14398	320929.804	1628069.18
14399	320930.929	1628074.56
14400	320932.367	1628082.06
14401	320933.116	1628085.56
14402	320934.023	1628088.93
14403	320935.023	1628092.31
14404	320936.148	1628095.68
14405	320937.367	1628098.93
14406	320938.741	1628102.18
14407	320940.179	1628105.43
14408	320941.773	1628108.56
14409	320944.585	1628113.43
14410	320946.116	1628115.56
14411	320947.804	1628117.43
14412	320949.648	1628119.18
14413	320951.648	1628120.81
14414	320953.773	1628122.18
14415	320956.023	1628123.43
14416	320958.367	1628124.43
14417	320960.773	1628125.31
14418	320963.273	1628125.93
14419	320967.648	1628126.81
14420	320972.46	1628128.06
14421	320977.242	1628129.43
14422	320981.96	1628130.93
14423	320982.465	1628131.12
14424	320986.648	1628132.68
14425	320991.242	1628134.43
14426	320995.773	1628136.56
14427	321000.242	1628138.68
14428	321004.648	1628141.06
14429	321008.961	1628143.43
14430	321012.669	1628145.76
14431	321013.148	1628146.06
14432	321016.836	1628148.56
14433	321019.398	1628150.31
14434	321021.898	1628152.18
14435	321024.367	1628154.06
14436	321026.804	1628155.93
14437	321029.211	1628157.81
14438	321031.586	1628159.81
14439	321033.929	1628161.81
14440	321036.211	1628163.93
14441	321038.492	1628166.06
14442	321040.711	1628168.18
14443	321042.898	1628170.31

CB: Lempira

14444	321045.054	1628172.56
14445	321047.179	1628174.81
14446	321049.242	1628177.18
14447	321051.273	1628179.43
14448	321053.273	1628181.81
14449	321055.242	1628184.18
14450	321057.148	1628186.68
14451	321059.461	1628189.56
14452	321061.679	1628192.18
14453	321064.023	1628194.68
14454	321066.461	1628197.06
14455	321068.961	1628199.43
14456	321071.554	1628201.68
14457	321074.211	1628203.93
14458	321076.961	1628206.06
14459	321079.773	1628207.93
14460	321082.648	1628209.93
14461	321085.586	1628211.68
14462	321088.586	1628213.31
14463	321093.805	1628215.93
14464	321097.023	1628217.31
14465	321100.305	1628218.68
14466	321103.586	1628219.93
14467	321106.929	1628220.93
14468	321110.336	1628221.93
14469	321113.742	1628222.81
14470	321117.18	1628223.43
14471	321120.648	1628224.06
14472	321124.117	1628224.56
14473	321127.617	1628224.93
14474	321131.117	1628225.18
14475	321134.648	1628225.31
14476	321138.148	1628225.31
14477	321143.367	1628225.06
14478	321146.805	1628224.93
14479	321150.211	1628224.68
14480	321153.617	1628224.31
14481	321156.992	1628223.93
14482	321160.398	1628223.56
14483	321163.773	1628223.06
14484	321167.148	1628222.56
14485	321170.523	1628221.93
14486	321173.867	1628221.31
14487	321177.211	1628220.56
14488	321180.524	1628219.81
14489	321183.867	1628218.93

14490	321187.148	1628218.06
14491	321190.43	1628217.06
14492	321193.711	1628216.06
14493	321196.961	1628215.06
14494	321200.18	1628213.93
14495	321203.399	1628212.68
14496	321211.086	1628209.68
14497	321217.617	1628207.06
14498	321224.117	1628204.18
14499	321230.586	1628201.31
14500	321236.961	1628198.31
14501	321243.305	1628195.18
14502	321249.586	1628191.93
14503	321255.836	1628188.56
14504	321261.992	1628185.06
14505	321268.086	1628181.56
14506	321287.211	1628170.56
14507	321297.586	1628164.93
14508	321308.055	1628159.43
14509	321318.649	1628154.18
14510	321329.305	1628149.18
14511	321338.761	1628144.89
14512	321340.055	1628144.31
14513	321350.868	1628139.56
14514	321361.024	1628135.43
14515	321369.618	1628132.06
14516	321378.305	1628128.81
14517	321387.024	1628125.81
14518	321395.805	1628122.93
14519	321404.618	1628120.18
14520	321413.493	1628117.56
14521	321422.399	1628115.06
14522	321425.269	1628114.34
14523	321431.368	1628112.81
14524	321440.368	1628110.68
14525	321447.118	1628109.06
14526	321452.399	1628107.68
14527	321457.649	1628106.31
14528	321462.868	1628104.68
14529	321468.055	1628103.06
14530	321473.243	1628101.31
14531	321478.368	1628099.56
14532	321483.493	1628097.56
14533	321488.556	1628095.56
14534	321493.587	1628093.56
14535	321498.587	1628091.31

CB: Lempira

14536	321503.555	1628089.06
14537	321508.462	1628086.68
14538	321512.212	1628084.81
14539	321514.712	1628083.56
14540	321517.181	1628082.18
14541	321519.649	1628080.68
14542	321522.056	1628079.31
14543	321524.462	1628077.81
14544	321526.837	1628076.18
14545	321529.181	1628074.68
14546	321531.493	1628073.06
14547	321533.774	1628071.31
14548	321536.056	1628069.68
14549	321538.274	1628067.93
14550	321540.462	1628066.06
14551	321542.618	1628064.31
14552	321544.774	1628062.43
14553	321546.868	1628060.56
14554	321548.931	1628058.56
14555	321550.962	1628056.68
14556	321552.962	1628054.68
14557	321554.931	1628052.56
14558	321556.868	1628050.56
14559	321558.743	1628048.43
14560	321560.618	1628046.31
14561	321562.431	1628044.18
14562	321564.212	1628041.93
14563	321567.337	1628037.81
14564	321569.243	1628034.93
14565	321571.087	1628032.06
14566	321572.806	1628029.18
14567	321574.431	1628026.18
14568	321575.931	1628023.06
14569	321577.337	1628020.06
14570	321578.65	1628016.93
14571	321579.837	1628013.68
14572	321580.899	1628010.43
14573	321581.868	1628007.18
14574	321582.712	1628003.93
14575	321583.431	1628000.56
14576	321584.056	1627997.18
14577	321584.556	1627993.81
14578	321584.931	1627990.43
14579	321586.118	1627976.06
14580	321586.743	1627965.68
14581	321587.212	1627955.43

14582	321587.493	1627945.18
14583	321587.524	1627929.68
14584	321587.337	1627920.68
14585	321586.993	1627911.81
14586	321586.462	1627902.93
14587	321585.167	1627886.51
14588	321583.868	1627870.06
14589	321581.774	1627849.43
14590	321578.274	1627814.93
14591	321575.431	1627780.93
14592	321574.118	1627759.06
14593	321573.681	1627746.56
14594	321573.462	1627734.06
14595	321573.462	1627721.56
14596	321573.649	1627709.18
14597	321574.087	1627696.68
14598	321574.306	1627692.68
14599	321574.555	1627689.43
14600	321574.837	1627686.18
14601	321575.181	1627682.93
14602	321575.587	1627679.68
14603	321576.056	1627676.43
14604	321576.587	1627673.18
14605	321577.18	1627669.93
14606	321577.805	1627666.8
14607	321578.493	1627663.55
14608	321579.243	1627660.3
14609	321580.055	1627657.18
14610	321580.899	1627654.05
14611	321581.681	1627651.55
14612	321582.587	1627649.05
14613	321583.587	1627646.68
14614	321584.743	1627644.43
14615	321585.993	1627642.18
14616	321587.368	1627640.05
14617	321588.837	1627637.93
14618	321590.431	1627635.93
14619	321592.118	1627633.93
14620	321593.931	1627632.18
14621	321595.806	1627630.43
14622	321597.806	1627628.8
14623	321599.837	1627627.18
14624	321605.118	1627623.55
14625	321609.087	1627621.05
14626	321613.087	1627618.43
14627	321617.118	1627615.93

CB: Lempira

14628	321621.212	1627613.55
14629	321621.782	1627613.25
14630	321625.368	1627611.3
14631	321629.524	1627609.05
14632	321633.743	1627606.8
14633	321637.993	1627604.68
14634	321642.274	1627602.68
14635	321646.618	1627600.68
14636	321650.962	1627598.8
14637	321655.337	1627597.05
14638	321659.775	1627595.3
14639	321664.212	1627593.68
14640	321668.681	1627592.05
14641	321676.618	1627589.55
14642	321682.493	1627587.68
14643	321688.4	1627586.05
14644	321694.337	1627584.43
14645	321700.306	1627582.93
14646	321706.275	1627581.55
14647	321712.275	1627580.3
14648	321715.232	1627579.69
14649	321718.306	1627579.05
14650	321724.368	1627578.05
14651	321733.368	1627576.68
14652	321739.243	1627575.93
14653	321745.087	1627575.18
14654	321750.993	1627574.68
14655	321756.868	1627574.18
14656	321762.775	1627573.8
14657	321768.65	1627573.55
14658	321774.556	1627573.43
14659	321780.462	1627573.43
14660	321786.775	1627573.43
14661	321792.244	1627573.68
14662	321797.681	1627573.93
14663	321803.15	1627574.3
14664	321808.587	1627574.68
14665	321814.025	1627575.3
14666	321819.462	1627575.93
14667	321824.869	1627576.55
14668	321830.275	1627577.43
14669	321835.65	1627578.3
14670	321841.025	1627579.43
14671	321842.425	1627579.69
14672	321846.369	1627580.43
14673	321851.681	1627581.68

14674	321856.994	1627582.93
14675	321862.275	1627584.3
14676	321864.801	1627585.02
14677	321867.556	1627585.8
14678	321871.494	1627587.18
14679	321874.525	1627588.3
14680	321877.463	1627589.68
14681	321880.338	1627591.18
14682	321883.119	1627592.8
14683	321885.806	1627594.55
14684	321888.4	1627596.55
14685	321890.9	1627598.55
14686	321893.275	1627600.8
14687	321895.556	1627603.05
14688	321897.681	1627605.55
14689	321899.681	1627608.05
14690	321908.369	1627619.93
14691	321913.119	1627626.8
14692	321917.775	1627633.8
14693	321922.306	1627640.93
14694	321926.892	1627648.46
14695	321934.557	1627661.05
14696	321941.244	1627672.68
14697	321947.713	1627684.43
14698	321964.494	1627715.68
14699	321980.994	1627747.18
14700	321984.588	1627754.31
14701	321987.65	1627760.68
14702	321990.619	1627767.06
14703	321992.869	1627772.3
14704	321994.557	1627776.81
14705	321996.088	1627781.18
14706	321999.782	1627793.03
14707	322003.338	1627804.43
14708	322003.588	1627805.43
14709	322009.463	1627825.43
14710	322011.588	1627833.56
14711	322012.713	1627838.18
14712	322013.776	1627842.93
14713	322014.744	1627847.56
14714	322015.619	1627852.31
14715	322016.432	1627857.06
14716	322017.119	1627861.81
14717	322017.776	1627866.56
14718	322018.307	1627871.43
14719	322018.776	1627876.18

CB: Lempira

14720	322019.151	1627880.93
14721	322019.526	1627887.93
14722	322019.526	1627891.56
14723	322019.307	1627895.06
14724	322018.932	1627898.56
14725	322018.369	1627902.06
14726	322017.588	1627905.56
14727	322016.651	1627908.93
14728	322015.557	1627912.31
14729	322014.276	1627915.68
14730	322012.994	1627918.43
14731	322011.276	1627921.93
14732	322009.401	1627925.18
14733	322007.338	1627928.31
14734	322005.119	1627931.43
14735	322002.744	1627934.43
14736	322000.244	1627937.18
14737	321997.557	1627939.93
14738	321994.744	1627942.43
14739	321990.057	1627946.68
14740	321987.494	1627949.06
14741	321984.963	1627951.56
14742	321982.494	1627953.93
14743	321980.025	1627956.56
14744	321977.65	1627959.06
14745	321975.276	1627961.68
14746	321972.994	1627964.31
14747	321970.713	1627967.06
14748	321968.525	1627969.81
14749	321966.338	1627972.56
14750	321964.244	1627975.43
14751	321962.182	1627978.18
14752	321960.151	1627981.06
14753	321958.182	1627984.06
14754	321937.182	1628017.06
14755	321926.9	1628034.18
14756	321916.9	1628051.43
14757	321912.213	1628059.93
14758	321908.4	1628067.18
14759	321904.682	1628074.43
14760	321901.119	1628081.93
14761	321897.682	1628089.31
14762	321894.369	1628096.81
14763	321889.525	1628108.56
14764	321887.057	1628114.93
14765	321884.713	1628121.43

14766	321882.463	1628127.93
14767	321880.338	1628134.56
14768	321878.338	1628141.06
14769	321876.432	1628147.68
14770	321874.65	1628154.43
14771	321872.963	1628161.06
14772	321871.432	1628167.81
14773	321869.994	1628174.56
14774	321869.15	1628178.93
14775	321868.619	1628182.06
14776	321868.15	1628185.31
14777	321867.713	1628188.43
14778	321867.338	1628191.68
14779	321867.025	1628194.81
14780	321866.775	1628198.06
14781	321866.588	1628201.18
14782	321866.432	1628204.43
14783	321866.338	1628207.68
14784	321866.307	1628210.81
14785	321866.338	1628214.06
14786	321866.432	1628217.18
14787	321866.557	1628220.43
14788	321866.744	1628223.68
14789	321866.994	1628226.81
14790	321867.275	1628230.06
14791	321870.119	1628255.93
14792	321873.275	1628281.68
14793	321876.619	1628309.18
14794	321879.65	1628336.68
14795	321883.807	1628377.56
14796	321887.713	1628418.56
14797	321890.307	1628445.56
14798	321893.182	1628472.56
14799	321894.244	1628481.18
14800	321895.369	1628489.43
14801	321896.651	1628497.56
14802	321898.088	1628505.81
14803	321899.651	1628513.93
14804	321901.369	1628522.06
14805	321905.994	1628542.06
14806	321910.213	1628558.81
14807	321914.682	1628575.43
14808	321919.494	1628592.06
14809	321926.401	1628613.93
14810	321930.307	1628625.18
14811	321934.401	1628636.43

CB: Lempira

14812	321938.682	1628647.56
14813	321952.495	1628680.93
14814	321960.401	1628698.81
14815	321968.62	1628716.56
14816	321973.057	1628725.68
14817	321976.338	1628732.06
14818	321979.745	1628738.31
14819	321983.245	1628744.56
14820	321986.87	1628750.81
14821	321990.588	1628756.93
14822	321994.401	1628762.93
14823	321999.432	1628771.06
14824	322001.932	1628775.31
14825	322004.338	1628779.68
14826	322006.682	1628783.93
14827	322008.963	1628788.43
14828	322011.151	1628792.81
14829	322013.276	1628797.31
14830	322015.307	1628801.81
14831	322017.088	1628805.93
14832	322018.651	1628809.68
14833	322020.151	1628813.56
14834	322021.557	1628817.43
14835	322022.932	1628821.31
14836	322024.214	1628825.18
14837	322035.214	1628860.93
14838	322042.964	1628888.18
14839	322045.839	1628899.06
14840	322047.807	1628907.18
14841	322049.62	1628915.31
14842	322051.276	1628923.43
14843	322052.807	1628931.68
14844	322054.214	1628939.93
14845	322055.464	1628948.18
14846	322055.776	1628951.31
14847	322055.901	1628954.43
14848	322055.776	1628957.68
14849	322055.464	1628960.81
14850	322054.901	1628963.93
14851	322054.151	1628966.93
14852	322053.37	1628969.43
14853	322052.182	1628972.43
14854	322050.776	1628975.43
14855	322049.182	1628978.31
14856	322047.401	1628981.06
14857	322041.37	1628989.31

14858	322036.995	1628995.18
14859	322032.495	1629000.93
14860	322027.932	1629006.56
14861	322023.245	1629012.06
14862	322018.464	1629017.56
14863	322012.62	1629024.06
14864	322008.464	1629028.31
14865	322004.276	1629032.68
14866	321999.995	1629036.81
14867	321995.62	1629040.93
14868	321991.182	1629045.06
14869	321986.682	1629049.06
14870	321982.12	1629052.93
14871	321977.495	1629056.68
14872	321975.12	1629058.68
14873	321971.682	1629061.68
14874	321968.37	1629064.81
14875	321965.151	1629068.06
14876	321962.057	1629071.43
14877	321959.089	1629074.93
14878	321956.245	1629078.43
14879	321953.495	1629082.18
14880	321951.213	1629085.43
14881	321949.776	1629087.56
14882	321948.37	1629089.81
14883	321946.995	1629092.06
14884	321945.682	1629094.31
14885	321944.37	1629096.56
14886	321943.12	1629098.81
14887	321941.932	1629101.06
14888	321940.745	1629103.43
14889	321939.62	1629105.81
14890	321937.776	1629109.68
14891	321936.245	1629112.68
14892	321934.651	1629115.56
14893	321933.026	1629118.56
14894	321931.37	1629121.43
14895	321929.62	1629124.31
14896	321927.838	1629127.18
14897	321926.026	1629130.06
14898	321924.151	1629132.81
14899	321918.713	1629140.43
14900	321915.776	1629144.43
14901	321912.776	1629148.31
14902	321909.682	1629152.06
14903	321891.557	1629173.68

CB: Lempira

14904	321879.557	1629187.31
14905	321873.995	1629193.31
14906	321870.495	1629196.93
14907	321866.932	1629200.43
14908	321863.338	1629203.93
14909	321859.651	1629207.43
14910	321855.932	1629210.81
14911	321852.12	1629214.06
14912	321848.276	1629217.31
14913	321844.37	1629220.43
14914	321840.432	1629223.56
14915	321835.026	1629227.56
14916	321832.713	1629228.81
14917	321830.244	1629229.93
14918	321827.713	1629230.68
14919	321825.088	1629231.31
14920	321822.432	1629231.56
14921	321819.744	1629231.56
14922	321811.651	1629230.93
14923	321807.151	1629230.56
14924	321802.619	1629229.93
14925	321779.432	1629227.06
14926	321756.276	1629223.68
14927	321737.244	1629220.81
14928	321718.213	1629217.93
14929	321699.182	1629214.93
14930	321680.15	1629212.06
14931	321668.65	1629210.56
14932	321661.931	1629209.81
14933	321655.181	1629209.18
14934	321648.431	1629208.68
14935	321641.681	1629208.31
14936	321634.9	1629208.06
14937	321618.119	1629207.81
14938	321609.494	1629207.93
14939	321600.9	1629208.18
14940	321592.275	1629208.68
14941	321583.681	1629209.18
14942	321579.806	1629209.56
14943	321576.369	1629210.18
14944	321572.994	1629210.93
14945	321569.619	1629211.81
14946	321566.338	1629212.93
14947	321563.088	1629214.18
14948	321559.931	1629215.56
14949	321556.837	1629217.18

14950	321554.525	1629218.43
14951	321552.087	1629219.93
14952	321549.681	1629221.56
14953	321547.337	1629223.18
14954	321545.087	1629224.93
14955	321542.869	1629226.81
14956	321540.712	1629228.68
14957	321538.619	1629230.68
14958	321536.619	1629232.68
14959	321534.681	1629234.81
14960	321532.806	1629236.93
14961	321531.087	1629239.18
14962	321529.025	1629242.06
14963	321527.087	1629245.06
14964	321525.337	1629248.18
14965	321523.744	1629251.31
14966	321522.306	1629254.56
14967	321521.056	1629257.93
14968	321519.994	1629261.31
14969	321519.087	1629264.68
14970	321518.369	1629268.18
14971	321517.556	1629274.18
14972	321517.337	1629277.81
14973	321517.306	1629281.43
14974	321517.462	1629285.06
14975	321517.775	1629288.56
14976	321518.306	1629292.18
14977	321519.025	1629295.68
14978	321519.931	1629299.18
14979	321520.994	1629302.68
14980	321522.275	1629306.06
14981	321523.712	1629309.31
14982	321526.462	1629315.06
14983	321528.556	1629319.18
14984	321530.712	1629323.31
14985	321532.931	1629327.31
14986	321535.212	1629331.31
14987	321537.587	1629335.31
14988	321540.025	1629339.31
14989	321542.713	1629343.68
14990	321545.119	1629348.06
14991	321547.4	1629352.43
14992	321549.494	1629356.93
14993	321551.463	1629361.43
14994	321558.712	1629379.31
14995	321565.963	1629397.06

CB: Lempira

14996	321573.181	1629414.81
14997	321580.431	1629432.68
14998	321587.244	1629449.18
14999	321594.088	1629465.68
15000	321603.056	1629487.31
15001	321611.932	1629508.93
15002	321613.588	1629513.06
15003	321614.713	1629516.06
15004	321615.775	1629519.06
15005	321616.806	1629522.19
15006	321617.775	1629525.31
15007	321618.682	1629528.31
15008	321619.556	1629531.43
15009	321620.369	1629534.56
15010	321621.119	1629537.81
15011	321621.806	1629540.94
15012	321622.463	1629544.06
15013	321623.057	1629547.31
15014	321623.588	1629550.43
15015	321624.056	1629553.68
15016	321624.463	1629556.81
15017	321624.775	1629559.81
15018	321625.056	1629562.69
15019	321625.275	1629565.69
15020	321625.463	1629568.56
15021	321625.588	1629571.44
15022	321625.65	1629574.44
15023	321625.65	1629577.31
15024	321625.619	1629580.31
15025	321625.556	1629583.19
15026	321625.4	1629586.19
15027	321625.213	1629589.06
15028	321624.994	1629591.94
15029	321624.713	1629594.94
15030	321624.369	1629597.81
15031	321623.838	1629601.56
15032	321623.432	1629604.31
15033	321622.932	1629606.94
15034	321622.4	1629609.69
15035	321621.838	1629612.44
15036	321621.213	1629615.06
15037	321620.556	1629617.69
15038	321619.838	1629620.44
15039	321619.088	1629623.06
15040	321618.275	1629625.69
15041	321617.4	1629628.31

15042	321616.525	1629630.94
15043	321615.588	1629633.56
15044	321614.588	1629636.06
15045	321613.556	1629638.69
15046	321612.463	1629641.19
15047	321611.338	1629643.69
15048	321602.838	1629661.81
15049	321595.963	1629675.81
15050	321588.806	1629689.56
15051	321581.431	1629703.31
15052	321573.838	1629716.81
15053	321565.963	1629730.31
15054	321557.9	1629743.56
15055	321541.963	1629768.56
15056	321529.9	1629786.69
15057	321517.525	1629804.69
15058	321504.838	1629822.31
15059	321493.463	1629838.31
15060	321485.338	1629850.19
15061	321477.431	1629862.31
15062	321469.713	1629874.44
15063	321462.244	1629886.81
15064	321453.181	1629902.44
15065	321448.306	1629911.44
15066	321443.588	1629920.56
15067	321439.025	1629929.69
15068	321433.931	1629940.44
15069	321430.931	1629947.19
15070	321428.056	1629954.06
15071	321425.275	1629960.94
15072	321422.275	1629968.81
15073	321429.587	1629969.69
15074	321436.525	1629970.44
15075	321443.463	1629970.94
15076	321450.431	1629971.44
15077	321457.4	1629971.81
15078	321464.369	1629972.06
15079	321471.369	1629972.06
15080	321478.338	1629972.06
15081	321485.306	1629971.94
15082	321492.275	1629971.69
15083	321499.244	1629971.19
15084	321506.213	1629970.69
15085	321513.15	1629970.06
15086	321520.088	1629969.31
15087	321527.025	1629968.44

CB: Lempira

15088	321533.931	1629967.44
15089	321540.088	1629966.44
15090	321543.963	1629965.69
15091	321547.806	1629964.81
15092	321551.619	1629963.94
15093	321555.432	1629963.06
15094	321559.244	1629962.06
15095	321562.994	1629960.94
15096	321566.775	1629959.81
15097	321570.494	1629958.69
15098	321574.213	1629957.31
15099	321577.9	1629956.06
15100	321581.588	1629954.69
15101	321585.213	1629953.19
15102	321588.838	1629951.69
15103	321592.432	1629950.06
15104	321595.994	1629948.44
15105	321599.525	1629946.69
15106	321603.025	1629944.94
15107	321615.4	1629938.31
15108	321626.182	1629932.44
15109	321636.869	1629926.19
15110	321647.432	1629919.94
15111	321651.557	1629917.44
15112	321654.932	1629915.69
15113	321658.401	1629913.94
15114	321661.901	1629912.44
15115	321665.463	1629910.94
15116	321690.588	1629901.56
15117	321715.776	1629892.31
15118	321741.338	1629883.19
15119	321766.963	1629874.44
15120	321783.213	1629869.06
15121	321799.526	1629863.94
15122	321815.807	1629858.81
15123	321832.057	1629853.44
15124	321836.214	1629852.06
15125	321840.057	1629850.69
15126	321843.87	1629849.19
15127	321847.651	1629847.56
15128	321851.432	1629845.94
15129	321855.151	1629844.31
15130	321858.838	1629842.56
15131	321862.526	1629840.81
15132	321866.182	1629838.94
15133	321868.651	1629837.56

15134	321871.839	1629835.69
15135	321874.964	1629833.69
15136	321878.026	1629831.56
15137	321880.995	1629829.44
15138	321883.87	1629827.19
15139	321886.682	1629824.81
15140	321889.026	1629822.69
15141	321891.995	1629819.81
15142	321894.87	1629816.81
15143	321897.651	1629813.81
15144	321900.339	1629810.69
15145	321902.901	1629807.44
15146	321907.589	1629801.06
15147	321911.932	1629795.06
15148	321916.182	1629788.94
15149	321920.339	1629782.69
15150	321924.37	1629776.44
15151	321928.276	1629770.06
15152	321934.901	1629758.81
15153	321939.995	1629749.81
15154	321944.933	1629740.69
15155	321951.495	1629728.69
15156	321955.433	1629721.94
15157	321959.464	1629715.31
15158	321966.776	1629703.81
15159	321971.401	1629696.94
15160	321976.151	1629690.06
15161	321981.058	1629683.31
15162	321984.245	1629679.06
15163	321986.089	1629676.81
15164	321987.964	1629674.56
15165	321989.87	1629672.31
15166	321991.839	1629670.06
15167	321993.808	1629667.94
15168	321995.839	1629665.81
15169	321997.964	1629663.69
15170	321999.901	1629661.94
15171	322001.901	1629660.19
15172	322003.933	1629658.56
15173	322006.026	1629657.06
15174	322014.214	1629651.31
15175	322020.151	1629647.31
15176	322026.183	1629643.44
15177	322032.276	1629639.69
15178	322038.714	1629635.94
15179	322042.683	1629633.69

CB: Lempira

15180	322046.683	1629631.56
15181	322050.714	1629629.56
15182	322054.808	1629627.56
15183	322058.901	1629625.56
15184	322063.058	1629623.81
15185	322068.37	1629621.56
15186	322071.714	1629620.19
15187	322075.058	1629618.94
15188	322078.433	1629617.81
15189	322081.839	1629616.69
15190	322085.245	1629615.56
15191	322088.683	1629614.56
15192	322092.12	1629613.56
15193	322094.745	1629612.94
15194	322099.558	1629611.81
15195	322104.402	1629610.94
15196	322109.245	1629610.19
15197	322114.152	1629609.56
15198	322119.058	1629609.19
15199	322123.964	1629608.94
15200	322131.37	1629608.68
15201	322137.683	1629608.68
15202	322143.995	1629608.81
15203	322150.308	1629608.93
15204	322156.589	1629609.31
15205	322162.902	1629609.68
15206	322169.183	1629610.18
15207	322175.464	1629610.93
15208	322185.464	1629612.06
15209	322194.183	1629613.31
15210	322202.902	1629614.68
15211	322211.589	1629616.18
15212	322220.246	1629617.93
15213	322228.871	1629619.68
15214	322232.089	1629620.56
15215	322234.933	1629621.43
15216	322237.746	1629622.43
15217	322240.496	1629623.68
15218	322243.183	1629624.93
15219	322245.777	1629626.44
15220	322259.402	1629634.56
15221	322272.965	1629642.93
15222	322289.308	1629652.93
15223	322305.715	1629662.81
15224	322322.902	1629673.06
15225	322340.121	1629683.44

15226	322361.996	1629696.44
15227	322383.902	1629709.56
15228	322420.621	1629730.81
15229	322446.684	1629745.31
15230	322454.528	1629749.44
15231	322459.621	1629751.94
15232	322464.715	1629754.31
15233	322469.903	1629756.69
15234	322476.434	1629759.44
15235	322478.996	1629760.44
15236	322481.59	1629761.31
15237	322484.184	1629762.06
15238	322486.84	1629762.81
15239	322489.496	1629763.44
15240	322492.184	1629763.94
15241	322503.153	1629765.69
15242	322511.09	1629766.81
15243	322519.028	1629767.69
15244	322526.997	1629768.56
15245	322534.997	1629769.19
15246	322540.09	1629769.56
15247	322543.528	1629769.69
15248	322546.965	1629769.81
15249	322550.403	1629769.81
15250	322566.684	1629769.56
15251	322576.653	1629769.19
15252	322582.09	1629768.69
15253	322585.216	1629768.19
15254	322588.309	1629767.44
15255	322591.341	1629766.69
15256	322594.341	1629765.69
15257	322597.278	1629764.56
15258	322601.684	1629762.56
15259	322604.028	1629761.44
15260	322606.34	1629760.31
15261	322608.622	1629759.19
15262	322610.872	1629757.94
15263	322613.122	1629756.69
15264	322615.341	1629755.31
15265	322617.559	1629754.06
15266	322619.716	1629752.69
15267	322621.872	1629751.19
15268	322623.997	1629749.81
15269	322626.091	1629748.31
15270	324707.909	1629371.43
15271	325854.155	1629163.87

CB: Lempira

15272	326484.726	1629049.68
15273	328908.203	1628610.85
15274	328608.016	1631064.86
15275	330258.863	1631991.92
15276	331506.174	1632732.83
15277	332686.021	1633154.89
15278	334456.041	1633777.82
15279	334919.239	1633727.09
15280	335007.938	1633888.82
15281	335113.439	1634081.19
15282	335818.222	1635366.32
15283	335913.098	1635539.32
15284	335914.66	1635542.82
15285	335916.035	1635546.19
15286	335917.223	1635549.69
15287	335918.223	1635553.32
15288	335919.035	1635556.95
15289	335919.66	1635560.7
15290	335920.098	1635564.32
15291	335920.348	1635568.07
15292	335920.348	1635573.32
15293	335920.16	1635576.2
15294	335919.848	1635578.95
15295	335919.379	1635581.7
15296	335918.785	1635584.45
15297	335918.004	1635587.07
15298	335917.129	1635589.7
15299	335916.098	1635592.32
15300	335914.941	1635594.95
15301	335913.629	1635597.32
15302	335912.223	1635599.82
15303	335910.785	1635601.95
15304	335909.066	1635604.2
15305	335907.191	1635606.45
15306	335905.16	1635608.45
15307	335902.973	1635610.32
15308	335900.691	1635612.07
15309	335898.285	1635613.7
15310	335895.754	1635615.07
15311	335891.691	1635616.82
15312	335889.316	1635617.95
15313	335887.191	1635619.57
15314	335885.379	1635621.45
15315	335883.91	1635623.57
15316	335882.254	1635628.07
15317	335881.379	1635632.95

15318	335880.598	1635637.7
15319	335879.285	1635647.32
15320	335878.535	1635653.82
15321	335877.941	1635660.32
15322	335877.254	1635669.82
15323	335876.379	1635685.32
15324	335875.66	1635700.95
15325	335875.223	1635712.7
15326	335874.91	1635724.57
15327	335874.848	1635729.95
15328	335874.879	1635735.45
15329	335875.004	1635740.95
15330	335875.223	1635746.45
15331	335875.535	1635751.82
15332	335876.254	1635760.95
15333	335876.691	1635764.7
15334	335877.223	1635768.32
15335	335877.91	1635771.95
15336	335878.723	1635775.57
15337	335879.629	1635779.2
15338	335880.379	1635781.82
15339	335881.41	1635784.95
15340	335882.535	1635788.07
15341	335883.754	1635791.07
15342	335885.098	1635794.07
15343	335887.504	1635798.95
15344	335889.816	1635803.2
15345	335892.191	1635807.32
15346	335894.629	1635811.45
15347	335897.16	1635815.57
15348	335899.754	1635819.57
15349	335904.035	1635825.95
15350	335907.973	1635831.57
15351	335912.004	1635837.07
15352	335916.129	1635842.45
15353	335920.348	1635847.82
15354	335925.598	1635854.2
15355	335928.598	1635857.82
15356	335931.566	1635861.57
15357	335934.442	1635865.32
15358	335937.254	1635869.2
15359	335940.035	1635873.07
15360	335943.348	1635877.95
15361	335953.379	1635893.2
15362	335970.098	1635920.07
15363	335984.504	1635944.45

CB: Lempira

15364	336001.129	1635973.95
15365	336007.411	1635985.7
15366	336013.504	1635997.45
15367	336024.254	1636019.7
15368	336030.536	1636032.82
15369	336037.036	1636045.82
15370	336048.442	1636067.57
15371	336051.442	1636072.95
15372	336054.536	1636078.32
15373	336057.723	1636083.57
15374	336061.004	1636088.82
15375	336064.379	1636093.95
15376	336067.848	1636099.07
15377	336071.379	1636104.07
15378	336078.442	1636113.57
15379	336081.161	1636117.2
15380	336083.817	1636120.82
15381	336086.379	1636124.45
15382	336088.911	1636128.2
15383	336091.379	1636132.07
15384	336093.754	1636135.82
15385	336096.098	1636139.7
15386	336098.348	1636143.57
15387	336100.536	1636147.57
15388	336103.567	1636153.2
15389	336106.598	1636159.32
15390	336109.536	1636165.45
15391	336112.348	1636171.57
15392	336115.661	1636179.2
15393	336120.473	1636190.95
15394	336125.098	1636202.7
15395	336129.911	1636215.7
15396	336132.88	1636224.2
15397	336135.723	1636232.82
15398	336139.911	1636246.45
15399	336141.317	1636251.45
15400	336142.63	1636256.45
15401	336143.848	1636261.45
15402	336145.786	1636270.32
15403	336146.442	1636273.95
15404	336147.005	1636277.57
15405	336147.411	1636281.2
15406	336147.692	1636284.82
15407	336147.849	1636288.45
15408	336147.88	1636292.2
15409	336147.786	1636295.82

15410	336147.567	1636299.45
15411	336147.13	1636303.82
15412	336146.786	1636307.07
15413	336146.567	1636310.32
15414	336146.474	1636313.57
15415	336146.474	1636316.82
15416	336146.599	1636320.07
15417	336146.817	1636323.32
15418	336147.161	1636326.57
15419	336147.63	1636329.82
15420	336148.692	1636335.45
15421	336150.38	1636342.7
15422	336152.099	1636350.07
15423	336155.692	1636364.82
15424	336159.317	1636379.57
15425	336161.942	1636389.7
15426	336164.724	1636399.82
15427	336167.692	1636409.82
15428	336173.505	1636427.82
15429	336174.505	1636430.95
15430	336175.411	1636434.07
15431	336175.724	1636435.45
15432	336176.161	1636437.32
15433	336176.849	1636440.45
15434	336177.411	1636443.7
15435	336177.88	1636447.32
15436	336178.161	1636450.57
15437	336178.192	1636453.95
15438	336177.974	1636457.32
15439	336177.349	1636461.82
15440	336176.474	1636466.7
15441	336175.661	1636471.57
15442	336174.942	1636476.45
15443	336174.317	1636481.32
15444	336173.786	1636486.32
15445	336173.317	1636491.2
15446	336172.911	1636496.82
15447	336172.036	1636512.07
15448	336171.349	1636527.45
15449	336170.88	1636543.45
15450	336170.599	1636559.32
15451	336170.599	1636562.57
15452	336170.63	1636565.82
15453	336170.755	1636568.95
15454	336170.911	1636572.2
15455	336171.13	1636575.45

CB: Lempira

15456	336171.411	1636578.7
15457	336171.724	1636581.95
15458	336172.13	1636585.07
15459	336172.567	1636588.32
15460	336173.567	1636594.32
15461	336174.224	1636596.82
15462	336175.255	1636599.2
15463	336176.661	1636601.45
15464	336178.63	1636603.57
15465	336181.411	1636606.07
15466	336185.349	1636609.57
15467	336200.255	1636622.07
15468	336215.224	1636634.7
15469	336227.349	1636644.7
15470	336239.568	1636654.57
15471	336243.443	1636657.7
15472	336246.599	1636660.57
15473	336248.568	1636662.45
15474	336250.38	1636664.57
15475	336251.974	1636666.95
15476	336253.88	1636670.32
15477	336256.411	1636675.57
15478	336259.005	1636680.7
15479	336261.724	1636685.7
15480	336264.505	1636690.82
15481	336267.411	1636695.7
15482	336272.88	1636704.7
15483	336278.318	1636713.07
15484	336283.88	1636721.45
15485	336289.599	1636729.7
15486	336295.474	1636737.82
15487	336303.755	1636748.82
15488	336306.224	1636752.07
15489	336308.63	1636755.32
15490	336310.974	1636758.7
15491	336313.287	1636762.07
15492	336315.505	1636765.45
15493	336317.693	1636768.95
15494	336319.787	1636772.32
15495	336322.693	1636777.45
15496	336324.037	1636779.82
15497	336325.255	1636782.32
15498	336326.412	1636784.95
15499	336327.474	1636787.45
15500	336328.443	1636790.07
15501	336329.318	1636792.82

15502	336330.099	1636795.45
15503	336331.099	1636799.57
15504	336332.255	1636804.32
15505	336333.537	1636809.2
15506	336335.037	1636813.95
15507	336336.662	1636818.57
15508	336338.474	1636823.2
15509	336341.193	1636829.45
15510	336343.506	1636834.32
15511	336345.881	1636839.07
15512	336348.381	1636843.82
15513	336350.943	1636848.57
15514	336355.537	1636856.57
15515	336358.131	1636860.7
15516	336360.849	1636864.82
15517	336363.724	1636868.82
15518	336367.443	1636873.57
15519	336369.193	1636875.7
15520	336371.037	1636877.7
15521	336372.943	1636879.7
15522	336374.912	1636881.57
15523	336376.943	1636883.32
15524	336379.037	1636885.07
15525	336382.162	1636887.45
15526	336385.724	1636890.2
15527	336389.193	1636892.95
15528	336392.537	1636895.82
15529	336395.787	1636898.82
15530	336398.943	1636902.07
15531	336401.443	1636904.7
15532	336403.631	1636907.2
15533	336405.662	1636909.82
15534	336407.568	1636912.57
15535	336410.287	1636917.07
15536	336411.599	1636919.32
15537	336413.006	1636921.57
15538	336414.474	1636923.82
15539	336416.037	1636925.95
15540	336417.662	1636928.07
15541	336419.818	1636930.7
15542	336422.381	1636933.45
15543	336425.1	1636936.07
15544	336427.943	1636938.57
15545	336430.943	1636940.95
15546	336434.037	1636943.07
15547	336437.225	1636945.2

CB: Lempira

15548	336440.537	1636946.95
15549	336443.943	1636948.7
15550	336447.412	1636950.2
15551	336451.068	1636951.45
15552	336455.818	1636953.07
15553	336460.6	1636954.32
15554	336465.443	1636955.57
15555	336470.35	1636956.57
15556	336475.256	1636957.45
15557	336480.193	1636958.07
15558	336485.162	1636958.57
15559	336490.131	1636958.95
15560	336495.131	1636959.07
15561	336500.1	1636959.07
15562	336503.318	1636958.95
15563	336520.35	1636958.07
15564	336537.412	1636957.2
15565	336547.694	1636956.7
15566	336558.006	1636956.07
15567	336570.225	1636955.2
15568	336582.475	1636954.2
15569	336589.756	1636953.7
15570	336597.069	1636953.2
15571	336599.819	1636953.2
15572	336602.6	1636953.32
15573	336605.35	1636953.45
15574	336608.1	1636953.82
15575	336610.819	1636954.32
15576	336613.506	1636954.95
15577	336616.163	1636955.82
15578	336618.85	1636956.7
15579	336622.444	1636958.07
15580	336626.037	1636959.32
15581	336629.694	1636960.57
15582	336633.35	1636961.82
15583	336637.006	1636962.82
15584	336640.694	1636963.95
15585	336644.413	1636964.82
15586	336648.131	1636965.82
15587	336651.881	1636966.57
15588	336655.631	1636967.32
15589	336662.256	1636968.57
15590	336667.006	1636969.32
15591	336671.756	1636969.95
15592	336676.506	1636970.57
15593	336681.288	1636971.07

15594	336687.288	1636971.57
15595	336690.256	1636971.57
15596	336693.194	1636971.45
15597	336696.132	1636971.07
15598	336698.788	1636970.32
15599	336701.319	1636969.2
15600	336703.632	1636967.57
15601	336705.694	1636965.7
15602	336709.132	1636961.7
15603	336712.038	1636958.2
15604	336714.882	1636954.57
15605	336717.663	1636950.95
15606	336720.382	1636947.32
15607	336723.038	1636943.57
15608	336725.631	1636939.82
15609	336728.132	1636935.95
15610	336732.413	1636929.2
15611	336738.413	1636919.07
15612	336744.225	1636908.82
15613	336753.6	1636891.45
15614	336754.944	1636888.7
15615	336756.132	1636885.82
15616	336757.194	1636882.95
15617	336758.225	1636879.57
15618	336758.944	1636876.7
15619	336759.819	1636872.32
15620	336761.632	1636861.57
15621	336763.288	1636850.82
15622	336763.694	1636847.45
15623	336763.913	1636844.07
15624	336763.975	1636840.7
15625	336763.85	1636837.32
15626	336763.538	1636833.95
15627	336763.069	1636830.57
15628	336762.413	1636827.2
15629	336761.569	1636823.95
15630	336760.788	1636821.45
15631	336760.194	1636818.82
15632	336759.975	1636816.2
15633	336760.194	1636813.7
15634	336760.788	1636811.07
15635	336761.788	1636808.7
15636	336764.944	1636804.7
15637	336767.288	1636803.57
15638	336772.819	1636803.32
15639	336776.163	1636803.45

CB: Lempira

15640	336779.475	1636803.7
15641	336782.757	1636804.2
15642	336786.038	1636804.7
15643	336789.319	1636805.32
15644	336794.35	1636806.45
15645	336798.163	1636807.57
15646	336801.944	1636808.7
15647	336805.694	1636810.07
15648	336809.382	1636811.57
15649	336813.038	1636813.2
15650	336818.444	1636815.82
15651	336821.226	1636817.2
15652	336824.069	1636818.45
15653	336826.975	1636819.57
15654	336829.944	1636820.45
15655	336832.944	1636821.2
15656	336836.101	1636821.82
15657	336839.069	1636822.32
15658	336842.1	1636822.7
15659	336845.101	1636822.95
15660	336848.663	1636823.07
15661	336852.132	1636823.32
15662	336855.632	1636823.57
15663	336859.101	1636823.95
15664	336862.163	1636824.32
15665	336866.569	1636825.2
15666	336870.976	1636826.07
15667	336875.319	1636827.2
15668	336879.632	1636828.45
15669	336885.038	1636830.2
15670	336887.351	1636831.32
15671	336890.851	1636834.7
15672	336892.538	1636837.07
15673	336894.194	1636839.45
15674	336895.819	1636841.95
15675	336898.726	1636846.7
15676	336907.726	1636861.45
15677	336917.101	1636876.2
15678	336954.913	1636934.2
15679	336993.164	1636991.82
15680	337015.726	1637026.07
15681	337037.789	1637060.57
15682	337040.57	1637065.07
15683	337043.226	1637069.57
15684	337047.476	1637077.07
15685	337050.007	1637081.82

15686	337052.445	1637086.57
15687	337056.195	1637094.32
15688	337057.476	1637097.32
15689	337058.508	1637100.45
15690	337059.351	1637103.57
15691	337060.039	1637107.2
15692	337060.008	1637109.82
15693	337058.883	1637112.57
15694	337057.07	1637115.2
15695	337055.07	1637117.57
15696	337053.008	1637119.82
15697	337049.945	1637122.95
15698	337046.914	1637126.2
15699	337043.945	1637129.45
15700	337041.07	1637132.7
15701	337038.164	1637136.07
15702	337028.757	1637147.45
15703	337019.445	1637158.95
15704	337011.914	1637168.45
15705	337004.476	1637177.95
15706	337002.445	1637180.7
15707	337000.539	1637183.45
15708	336998.695	1637186.32
15709	336996.976	1637189.32
15710	336995.351	1637192.32
15711	336993.82	1637195.32
15712	336992.414	1637198.45
15713	336990.507	1637203.07
15714	336989.226	1637206.7
15715	336988.101	1637210.32
15716	336987.07	1637213.95
15717	336986.164	1637217.7
15718	336985.414	1637221.32
15719	336984.789	1637225.07
15720	336984.289	1637228.95
15721	336983.914	1637232.82
15722	336983.726	1637235.82
15723	336983.726	1637238.95
15724	336983.914	1637242.07
15725	336984.226	1637245.2
15726	336984.695	1637248.2
15727	336985.351	1637251.32
15728	336986.164	1637254.32
15729	336987.101	1637257.2
15730	336988.226	1637260.07
15731	336989.257	1637262.45

CB: Lempira

15732	336990.445	1637265.2
15733	336991.57	1637267.95
15734	336992.601	1637270.82
15735	336993.507	1637273.57
15736	336994.351	1637276.57
15737	336995.07	1637279.45
15738	336995.695	1637282.32
15739	336996.195	1637285.32
15740	336996.601	1637288.32
15741	336996.914	1637291.2
15742	336997.132	1637294.2
15743	336997.226	1637297.82
15744	336997.226	1637300.95
15745	336997.195	1637304.07
15746	336997.07	1637307.2
15747	336996.914	1637310.2
15748	336996.695	1637313.32
15749	336996.445	1637316.45
15750	336996.101	1637319.57
15751	336995.726	1637322.57
15752	336995.32	1637325.7
15753	336994.351	1637331.45
15754	336993.601	1637335.95
15755	336993.007	1637340.57
15756	336992.601	1637345.07
15757	336992.32	1637349.7
15758	336992.226	1637354.32
15759	336992.32	1637360.32
15760	336992.632	1637366.45
15761	336993.007	1637372.45
15762	336993.539	1637378.57
15763	336994.132	1637384.57
15764	336994.851	1637390.57
15765	336995.695	1637396.57
15766	336996.601	1637402.7
15767	336997.82	1637409.45
15768	336999.195	1637416.57
15769	337000.695	1637423.7
15770	337002.32	1637430.82
15771	337004.07	1637437.82
15772	337005.945	1637444.82
15773	337007.945	1637451.82
15774	337011.039	1637461.82
15775	337012.07	1637464.95
15776	337013.164	1637468.07
15777	337014.289	1637471.07

15778	337015.476	1637474.2
15779	337016.726	1637477.2
15780	337018.008	1637480.2
15781	337019.383	1637483.2
15782	337020.758	1637486.07
15783	337022.226	1637489.07
15784	337023.789	1637492.07
15785	337025.289	1637494.95
15786	337026.695	1637498.07
15787	337027.976	1637501.07
15788	337029.195	1637504.2
15789	337030.258	1637507.32
15790	337031.226	1637510.57
15791	337032.133	1637513.82
15792	337032.789	1637516.7
15793	337033.414	1637519.57
15794	337033.976	1637522.45
15795	337034.508	1637525.32
15796	337034.976	1637528.2
15797	337035.414	1637531.07
15798	337035.883	1637534.7
15799	337037.601	1637550.7
15800	337039.039	1637566.7
15801	337040.258	1637584.2
15802	337040.789	1637594.08
15803	337041.133	1637604.08
15804	337041.32	1637613.95
15805	337041.32	1637623.95
15806	337041.133	1637634.33
15807	337040.976	1637638.7
15808	337040.758	1637643.08
15809	337040.445	1637647.45
15810	337040.07	1637651.83
15811	337039.601	1637656.2
15812	337039.07	1637660.58
15813	337038.039	1637667.58
15814	337037.414	1637670.95
15815	337036.57	1637674.45
15816	337035.57	1637677.83
15817	337034.383	1637681.08
15818	337033.039	1637684.33
15819	337031.539	1637687.45
15820	337029.851	1637690.58
15821	337028.008	1637693.58
15822	337025.164	1637697.58
15823	337023.101	1637700.45

CB: Lempira

15824	337021.195	1637703.33
15825	337019.476	1637706.45
15826	337017.883	1637709.58
15827	337016.476	1637712.7
15828	337015.226	1637716.08
15829	337014.133	1637719.33
15830	337013.226	1637722.83
15831	337012.289	1637727.58
15832	337011.758	1637730.95
15833	337011.32	1637734.33
15834	337010.914	1637737.7
15835	337010.57	1637741.2
15836	337010.32	1637744.58
15837	337010.101	1637747.95
15838	337009.945	1637751.45
15839	337009.851	1637754.83
15840	337009.82	1637761.33
15841	337009.851	1637765.95
15842	337009.789	1637770.58
15843	337009.633	1637775.2
15844	337009.414	1637779.7
15845	337009.133	1637784.33
15846	337008.726	1637788.95
15847	337008.289	1637793.58
15848	337007.414	1637800.58
15849	337006.383	1637807.83
15850	337005.195	1637814.95
15851	337003.508	1637824.08
15852	337002.851	1637827.33
15853	337002.164	1637830.45
15854	337001.383	1637833.7
15855	336999.789	1637839.7
15856	336999.008	1637842.08
15857	336998.039	1637844.45
15858	336996.945	1637846.7
15859	336995.664	1637848.95
15860	336994.258	1637851.08
15861	336992.101	1637853.7
15862	336990.32	1637855.58
15863	336988.445	1637857.33
15864	336986.445	1637858.95
15865	336984.32	1637860.45
15866	336982.133	1637861.7
15867	336979.07	1637863.2
15868	336976.226	1637864.33
15869	336973.32	1637865.2

15870	336970.351	1637865.95
15871	336967.351	1637866.45
15872	336964.32	1637866.7
15873	336961.289	1637866.7
15874	336958.226	1637866.58
15875	336955.508	1637866.33
15876	336952.789	1637866.08
15877	336950.101	1637865.7
15878	336947.383	1637865.33
15879	336944.695	1637864.95
15880	336942.008	1637864.45
15881	336939.32	1637863.95
15882	336936.664	1637863.33
15883	336934.008	1637862.7
15884	336931.351	1637862.08
15885	336928.726	1637861.33
15886	336926.101	1637860.58
15887	336923.507	1637859.7
15888	336919.132	1637858.33
15889	336914.507	1637856.58
15890	336909.914	1637854.83
15891	336905.351	1637852.95
15892	336898.945	1637850.33
15893	336894.976	1637848.58
15894	336890.945	1637846.95
15895	336886.914	1637845.33
15896	336879.976	1637842.83
15897	336877.101	1637841.83
15898	336874.195	1637840.95
15899	336871.257	1637840.08
15900	336868.32	1637839.2
15901	336865.382	1637838.45
15902	336862.414	1637837.7
15903	336858.601	1637836.95
15904	336855.788	1637836.33
15905	336852.945	1637835.95
15906	336850.07	1637835.58
15907	336847.195	1637835.33
15908	336843.476	1637835.2
15909	336840.851	1637835.33
15910	336838.32	1637835.83
15911	336835.882	1637836.83
15912	336833.632	1637838.2
15913	336831.632	1637839.83
15914	336829.882	1637841.7
15915	336827.913	1637845.08

CB: Lempira

15916	336826.538	1637848.45
15917	336825.382	1637851.83
15918	336824.382	1637855.2
15919	336823.57	1637858.7
15920	336822.945	1637862.2
15921	336822.507	1637865.7
15922	336822.226	1637869.33
15923	336822.163	1637872.83
15924	336822.257	1637876.45
15925	336822.851	1637882.2
15926	336823.882	1637888.83
15927	336825.007	1637895.58
15928	336826.257	1637902.2
15929	336827.632	1637908.83
15930	336829.132	1637915.45
15931	336830.945	1637922.95
15932	336832.101	1637927.2
15933	336833.32	1637931.58
15934	336834.601	1637935.83
15935	336835.976	1637940.08
15936	336837.414	1637944.33
15937	336838.945	1637948.58
15938	336841.413	1637955.08
15939	336849.288	1637974.58
15940	336857.164	1637994.08
15941	336862.445	1638007.08
15942	336867.789	1638020.08
15943	336879.539	1638048.2
15944	336891.507	1638076.45
15945	336892.757	1638079.33
15946	336894.07	1638082.2
15947	336896.758	1638087.58
15948	336897.976	1638089.83
15949	336899.351	1638092.08
15950	336900.82	1638094.2
15951	336903.351	1638097.33
15952	336931.226	1638129.08
15953	336959.633	1638160.2
15954	336977.133	1638178.95
15955	336993.789	1638196.45
15956	337002.32	1638205.2
15957	337011.977	1638214.7
15958	337014.602	1638217.2
15959	337017.289	1638219.7
15960	337019.977	1638222.08
15961	337022.758	1638224.45

15962	337025.539	1638226.7
15963	337028.383	1638228.95
15964	337031.258	1638231.2
15965	337034.164	1638233.33
15966	337037.133	1638235.45
15967	337041.914	1638238.7
15968	337044.758	1638240.58
15969	337047.633	1638242.33
15970	337050.539	1638244.08
15971	337053.477	1638245.83
15972	337056.445	1638247.45
15973	337059.446	1638248.95
15974	337062.446	1638250.58
15975	337065.508	1638252.08
15976	337068.571	1638253.45
15977	337074.696	1638256.08
15978	337078.008	1638257.45
15979	337081.321	1638258.7
15980	337084.664	1638259.95
15981	337089.039	1638261.45
15982	337091.633	1638262.2
15983	337094.258	1638262.95
15984	337098.164	1638263.83
15985	337102.446	1638264.58
15986	337106.727	1638265.2
15987	337111.071	1638265.7
15988	337116.039	1638265.95
15989	337121.664	1638266.2
15990	337127.289	1638266.33
15991	337132.946	1638266.45
15992	337138.571	1638266.33
15993	337145.071	1638266.2
15994	337147.758	1638266.08
15995	337150.415	1638265.83
15996	337153.102	1638265.45
15997	337155.79	1638264.95
15998	337159.54	1638264.45
15999	337163.289	1638263.95
16000	337168.508	1638263.45
16001	337171.227	1638263.45
16002	337173.946	1638263.83
16003	337177.446	1638264.7
16004	337181.665	1638266.33
16005	337185.852	1638268.08
16006	337189.946	1638269.95
16007	337193.977	1638271.95

CB: Lempira

16008	337197.196	1638273.7
16009	337199.883	1638275.45
16010	337202.415	1638277.33
16011	337204.758	1638279.45
16012	337206.915	1638281.7
16013	337208.883	1638284.2
16014	337210.602	1638286.83
16015	337212.102	1638289.58
16016	337213.352	1638292.58
16017	337214.321	1638295.58
16018	337215.04	1638298.58
16019	337215.508	1638301.7
16020	337215.665	1638305.08
16021	337215.602	1638307.83
16022	337215.415	1638310.45
16023	337215.102	1638313.08
16024	337214.633	1638315.58
16025	337214.008	1638318.2
16026	337213.29	1638320.7
16027	337212.415	1638323.2
16028	337211.415	1638325.7
16029	337210.29	1638328.08
16030	337209.04	1638330.33
16031	337207.665	1638332.58
16032	337206.196	1638334.83
16033	337204.602	1638336.95
16034	337202.883	1638338.95
16035	337201.071	1638340.83
16036	337197.54	1638344.08
16037	337348.134	1638616.83
16038	338164.512	1640095.33
16039	338588.106	1639604.58
16040	338822.076	1639383.08
16041	339260.139	1638766.2
16042	339793.328	1638015.33
16043	340422.048	1637539.32
16044	341151.206	1637006.82
16045	342048.614	1636309.07
16046	342142.865	1636151.69
16047	342344.959	1635814.19
16048	342595.365	1635498.69
16049	343153.335	1634847.94
16050	343170.242	1634847.57
16051	343187.117	1634846.82
16052	343201.242	1634846.32
16053	343213.086	1634846.07

16054	343226.961	1634846.07
16055	343230.211	1634846.32
16056	343233.398	1634846.82
16057	343236.554	1634847.57
16058	343239.648	1634848.44
16059	343242.679	1634849.57
16060	343245.617	1634850.94
16061	343252.586	1634854.57
16062	343258.429	1634857.69
16063	343264.211	1634861.07
16064	343269.961	1634864.44
16065	343275.617	1634867.94
16066	343281.242	1634871.44
16067	343286.773	1634875.19
16068	343292.273	1634878.94
16069	343299.273	1634883.94
16070	343301.398	1634885.69
16071	343303.461	1634887.44
16072	343305.461	1634889.19
16073	343307.398	1634891.19
16074	343309.273	1634893.07
16075	343311.055	1634895.07
16076	343312.805	1634897.19
16077	343314.461	1634899.32
16078	343316.023	1634901.57
16079	343317.523	1634903.82
16080	343318.961	1634906.19
16081	343320.273	1634908.57
16082	343321.555	1634910.94
16083	343322.711	1634913.32
16084	343323.805	1634915.82
16085	343324.805	1634918.44
16086	343325.711	1634920.94
16087	343326.523	1634923.57
16088	343327.742	1634927.94
16089	343328.648	1634930.82
16090	343329.711	1634933.44
16091	343330.898	1634936.19
16092	343332.211	1634938.69
16093	343333.68	1634941.32
16094	343335.273	1634943.69
16095	343336.992	1634946.07
16096	343338.836	1634948.32
16097	343340.773	1634950.57
16098	343342.836	1634952.57
16099	343345.024	1634954.57

CB: Lempira

16100	343347.274	1634956.44
16101	343349.649	1634958.07
16102	343352.086	1634959.69
16103	343356.617	1634962.19
16104	343360.117	1634963.94
16105	343363.68	1634965.57
16106	343367.305	1634967.07
16107	343370.961	1634968.44
16108	343374.68	1634969.69
16109	343378.43	1634970.69
16110	343382.211	1634971.69
16111	343386.055	1634972.57
16112	343389.899	1634973.32
16113	343393.774	1634973.82
16114	343397.649	1634974.32
16115	343401.555	1634974.57
16116	343406.742	1634974.69
16117	343410.836	1634974.69
16118	343414.961	1634974.57
16119	343419.055	1634974.32
16120	343423.149	1634973.82
16121	343427.211	1634973.32
16122	343431.242	1634972.57
16123	343435.274	1634971.69
16124	343439.243	1634970.69
16125	343443.211	1634969.57
16126	343447.118	1634968.19
16127	343450.961	1634966.82
16128	343461.055	1634962.82
16129	343470.399	1634958.94
16130	343479.68	1634954.82
16131	343488.899	1634950.57
16132	343498.024	1634946.19
16133	343510.461	1634940.32
16134	343517.711	1634937.07
16135	343524.993	1634933.94
16136	343532.305	1634930.94
16137	343539.68	1634928.19
16138	343582.774	1634912.82
16139	343608.555	1634904.19
16140	343652.649	1634889.44
16141	343680.556	1634879.32
16142	343689.993	1634875.69
16143	343695.743	1634873.32
16144	343701.462	1634870.82
16145	343707.149	1634868.19

16146	343712.774	1634865.57
16147	343718.368	1634862.69
16148	343723.899	1634859.82
16149	343729.368	1634856.94
16150	343734.806	1634853.82
16151	343740.181	1634850.69
16152	343745.493	1634847.44
16153	343750.775	1634844.07
16154	343755.962	1634840.57
16155	343761.118	1634837.06
16156	343764.4	1634834.81
16157	343767.462	1634832.81
16158	343770.556	1634830.81
16159	343773.712	1634828.94
16160	343776.868	1634827.06
16161	343780.056	1634825.19
16162	343783.306	1634823.44
16163	343786.556	1634821.81
16164	343789.868	1634820.19
16165	343793.181	1634818.56
16166	343796.525	1634817.06
16167	343799.9	1634815.56
16168	343803.275	1634814.19
16169	343806.712	1634812.81
16170	343810.15	1634811.56
16171	343813.618	1634810.31
16172	343817.118	1634809.19
16173	343820.618	1634808.06
16174	343824.15	1634807.06
16175	343830.962	1634805.19
16176	343835.493	1634804.06
16177	343840.025	1634803.06
16178	343844.587	1634802.06
16179	343849.181	1634801.19
16180	343853.775	1634800.44
16181	343858.369	1634799.69
16182	343862.993	1634799.06
16183	343867.619	1634798.44
16184	343872.244	1634798.06
16185	343876.9	1634797.56
16186	343881.556	1634797.31
16187	343886.212	1634797.06
16188	343890.869	1634796.94
16189	343895.525	1634796.81
16190	343900.181	1634796.81
16191	343924.838	1634796.69

CB: Lempira

16192	343937.713	1634796.31
16193	343950.588	1634795.69
16194	343963.431	1634794.81
16195	343976.275	1634793.69
16196	343989.088	1634792.44
16197	344001.869	1634790.94
16198	344014.65	1634789.19
16199	344027.369	1634787.19
16200	344064.025	1634780.81
16201	344100.557	1634773.81
16202	344118.213	1634770.06
16203	344130.182	1634767.31
16204	344142.088	1634764.19
16205	344145.619	1634763.31
16206	344148.619	1634762.44
16207	344151.557	1634761.44
16208	344154.494	1634760.44
16209	344157.432	1634759.44
16210	344160.338	1634758.31
16211	344163.213	1634757.19
16212	344166.088	1634756.06
16213	344168.932	1634754.81
16214	344171.744	1634753.56
16215	344174.557	1634752.19
16216	344177.338	1634750.81
16217	344180.088	1634749.44
16218	344182.807	1634747.94
16219	344185.494	1634746.44
16220	344188.182	1634744.81
16221	344193.026	1634741.81
16222	344195.776	1634740.06
16223	344198.494	1634738.19
16224	344201.151	1634736.31
16225	344203.807	1634734.31
16226	344206.432	1634732.31
16227	344208.994	1634730.31
16228	344211.526	1634728.31
16229	344214.057	1634726.19
16230	344216.495	1634723.94
16231	344218.932	1634721.81
16232	344221.338	1634719.56
16233	344223.682	1634717.19
16234	344225.995	1634714.94
16235	344228.245	1634712.56
16236	344231.713	1634708.69
16237	344234.37	1634705.56

16238	344236.901	1634702.31
16239	344239.338	1634698.94
16240	344241.651	1634695.44
16241	344243.838	1634691.94
16242	344245.901	1634688.31
16243	344247.838	1634684.69
16244	344249.307	1634681.69
16245	344251.276	1634677.31
16246	344253.088	1634672.94
16247	344254.745	1634668.44
16248	344256.245	1634663.94
16249	344257.588	1634659.44
16250	344258.776	1634654.81
16251	344259.807	1634650.19
16252	344261.057	1634643.31
16253	344261.62	1634639.81
16254	344262.12	1634636.31
16255	344262.557	1634632.81
16256	344262.901	1634629.19
16257	344263.213	1634625.69
16258	344263.463	1634622.19
16259	344263.651	1634618.69
16260	344263.776	1634615.06
16261	344263.807	1634611.56
16262	344263.807	1634607.94
16263	344263.745	1634604.44
16264	344263.62	1634600.94
16265	344263.432	1634597.31
16266	344262.994	1634591.31
16267	344262.526	1634585.94
16268	344261.932	1634580.56
16269	344261.245	1634575.19
16270	344260.495	1634569.81
16271	344259.62	1634564.56
16272	344258.682	1634559.19
16273	344257.62	1634553.94
16274	344256.495	1634548.69
16275	344255.276	1634543.44
16276	344253.932	1634538.19
16277	344252.526	1634532.94
16278	344246.588	1634513.06
16279	344243.119	1634502.44
16280	344239.494	1634491.94
16281	344235.651	1634481.44
16282	344231.651	1634470.94
16283	344229.869	1634466.69

CB: Lempira

16284	344228.744	1634464.06
16285	344227.557	1634461.44
16286	344226.338	1634458.94
16287	344225.057	1634456.44
16288	344223.744	1634453.81
16289	344222.369	1634451.31
16290	344220.963	1634448.94
16291	344219.526	1634446.44
16292	344218.026	1634444.06
16293	344216.494	1634441.69
16294	344213.276	1634436.81
16295	344210.588	1634432.94
16296	344207.807	1634429.19
16297	344204.963	1634425.31
16298	344202.057	1634421.56
16299	344199.057	1634417.94
16300	344196.026	1634414.31
16301	344192.932	1634410.69
16302	344189.776	1634407.19
16303	344186.526	1634403.69
16304	344178.494	1634394.94
16305	344174.432	1634390.19
16306	344170.432	1634385.44
16307	344166.525	1634380.56
16308	344162.713	1634375.69
16309	344158.963	1634370.69
16310	344155.307	1634365.69
16311	344151.744	1634360.56
16312	344142.963	1634347.44
16313	344138.182	1634339.81
16314	344133.525	1634332.06
16315	344131.025	1634327.44
16316	344129.682	1634324.44
16317	344128.494	1634321.44
16318	344127.369	1634317.44
16319	344126.932	1634314.44
16320	344126.807	1634311.44
16321	344126.994	1634308.56
16322	344127.838	1634301.94
16323	344128.4	1634298.56
16324	344128.994	1634295.06
16325	344129.682	1634291.56
16326	344130.4	1634288.19
16327	344131.182	1634284.69
16328	344132.025	1634281.31
16329	344132.932	1634277.94

16330	344133.9	1634274.56
16331	344134.807	1634271.69
16332	344136.213	1634267.56
16333	344137.744	1634263.56
16334	344139.432	1634259.56
16335	344141.244	1634255.69
16336	344143.182	1634251.81
16337	344145.275	1634248.06
16338	344147.494	1634244.31
16339	344149.807	1634240.69
16340	344152.275	1634237.19
16341	344154.275	1634234.31
16342	344155.713	1634232.06
16343	344157.088	1634229.69
16344	344158.369	1634227.31
16345	344159.557	1634224.94
16346	344160.682	1634222.44
16347	344161.682	1634219.94
16348	344162.619	1634217.44
16349	344163.463	1634214.81
16350	344164.244	1634212.31
16351	344164.9	1634209.69
16352	344165.463	1634207.06
16353	344166.338	1634202.44
16354	344166.932	1634198.94
16355	344167.432	1634195.44
16356	344167.9	1634191.94
16357	344168.275	1634188.44
16358	344168.619	1634184.94
16359	344168.9	1634181.44
16360	344169.119	1634177.94
16361	344169.275	1634174.44
16362	344170.15	1634157.44
16363	344170.807	1634149.06
16364	344171.619	1634140.56
16365	344172.557	1634132.19
16366	344173.682	1634123.69
16367	344176.682	1634103.94
16368	344179.15	1634089.69
16369	344181.869	1634075.56
16370	344184.838	1634061.44
16371	344185.619	1634058.56
16372	344186.682	1634055.81
16373	344188.025	1634053.31
16374	344189.65	1634050.81
16375	344191.869	1634048.19

CB: Lempira

16376	344193.807	1634046.44
16377	344195.932	1634044.81
16378	344198.213	1634043.44
16379	344200.619	1634042.44
16380	344203.463	1634041.19
16381	344205.807	1634040.06
16382	344208.119	1634038.94
16383	344210.4	1634037.69
16384	344212.619	1634036.31
16385	344214.775	1634034.81
16386	344216.9	1634033.31
16387	344218.963	1634031.81
16388	344220.994	1634030.19
16389	344226.026	1634025.81
16390	344229.151	1634022.94
16391	344232.213	1634020.06
16392	344235.213	1634017.19
16393	344242.838	1634009.44
16394	344247.651	1634004.31
16395	344252.369	1633999.06
16396	344255.182	1633995.81
16397	344257.526	1633992.81
16398	344259.776	1633989.81
16399	344261.901	1633986.69
16400	344263.932	1633983.44
16401	344265.838	1633980.19
16402	344267.651	1633976.94
16403	344269.307	1633973.56
16404	344270.869	1633970.06
16405	344272.307	1633966.56
16406	344274.088	1633961.94
16407	344275.119	1633958.94
16408	344276.151	1633955.94
16409	344277.088	1633952.81
16410	344277.994	1633949.81
16411	344278.838	1633946.69
16412	344279.619	1633943.56
16413	344280.369	1633940.56
16414	344281.057	1633937.44
16415	344281.682	1633934.31
16416	344282.244	1633931.06
16417	344282.776	1633927.94
16418	344283.244	1633924.81
16419	344283.651	1633921.69
16420	344283.994	1633918.44
16421	344284.401	1633913.44

16422	344284.557	1633909.44
16423	344284.588	1633905.56
16424	344284.463	1633901.69
16425	344284.213	1633897.69
16426	344283.807	1633893.81
16427	344283.307	1633889.94
16428	344282.619	1633886.06
16429	344281.838	1633882.31
16430	344281.119	1633879.31
16431	344280.182	1633875.94
16432	344279.151	1633872.69
16433	344277.994	1633869.31
16434	344276.713	1633866.06
16435	344275.338	1633862.94
16436	344273.838	1633859.81
16437	344272.213	1633856.69
16438	344270.526	1633853.69
16439	344268.682	1633850.69
16440	344266.119	1633847.06
16441	344264.401	1633845.19
16442	344262.557	1633843.31
16443	344260.588	1633841.69
16444	344258.494	1633840.06
16445	344256.307	1633838.69
16446	344254.026	1633837.44
16447	344251.682	1633836.31
16448	344249.244	1633835.44
16449	344246.463	1633834.19
16450	344243.963	1633832.81
16451	344241.65	1633831.06
16452	344239.557	1633829.19
16453	344237.744	1633826.94
16454	344236.213	1633824.44
16455	344234.963	1633821.81
16456	344233.963	1633819.19
16457	344233.119	1633816.69
16458	344232.369	1633814.19
16459	344231.713	1633811.69
16460	344231.119	1633809.19
16461	344230.619	1633806.56
16462	344230.244	1633803.94
16463	344229.932	1633801.31
16464	344229.713	1633798.81
16465	344229.588	1633796.19
16466	344229.557	1633793.56
16467	344229.682	1633788.94

CB: Lempira

16468	344229.9	1633785.19
16469	344230.275	1633781.44
16470	344230.807	1633777.69
16471	344231.432	1633773.94
16472	344232.182	1633770.31
16473	344233.088	1633766.56
16474	344234.119	1633762.94
16475	344235.244	1633759.31
16476	344238.432	1633750.31
16477	344240.932	1633743.69
16478	344243.588	1633736.94
16479	344246.338	1633730.31
16480	344247.932	1633726.44
16481	344249.213	1633723.19
16482	344250.432	1633719.94
16483	344251.588	1633716.56
16484	344252.682	1633713.31
16485	344253.713	1633709.94
16486	344257.9	1633695.81
16487	344261.9	1633681.56
16488	344271.15	1633647.69
16489	344280.213	1633613.69
16490	344283.182	1633601.69
16491	344284.619	1633595.06
16492	344285.963	1633588.44
16493	344287.182	1633581.81
16494	344288.275	1633575.19
16495	344289.275	1633568.56
16496	344290.15	1633561.94
16497	344291.15	1633554.56
16498	344291.838	1633550.19
16499	344292.619	1633545.81
16500	344293.463	1633541.44
16501	344294.4	1633537.19
16502	344295.401	1633532.81
16503	344296.494	1633528.56
16504	344297.651	1633524.31
16505	344298.869	1633520.06
16506	344300.057	1633516.56
16507	344301.244	1633513.94
16508	344302.619	1633511.31
16509	344304.151	1633508.69
16510	344305.901	1633506.31
16511	344307.776	1633504.06
16512	344309.838	1633501.81
16513	344312.026	1633499.81

16514	344314.338	1633498.06
16515	344316.776	1633496.31
16516	344319.338	1633494.81
16517	344321.994	1633493.56
16518	344324.744	1633492.19
16519	344327.807	1633490.56
16520	344330.776	1633488.69
16521	344333.651	1633486.69
16522	344336.432	1633484.56
16523	344339.057	1633482.31
16524	344341.588	1633479.94
16525	344343.994	1633477.31
16526	344346.244	1633474.69
16527	344348.369	1633471.94
16528	344350.338	1633469.06
16529	344352.151	1633466.06
16530	344353.807	1633463.06
16531	344355.901	1633458.81
16532	344357.557	1633455.31
16533	344359.151	1633451.69
16534	344360.713	1633448.06
16535	344362.182	1633444.56
16536	344363.588	1633440.81
16537	344364.932	1633437.19
16538	344366.213	1633433.56
16539	344368.526	1633426.31
16540	344369.776	1633422.06
16541	344370.963	1633417.81
16542	344372.088	1633413.56
16543	344373.119	1633409.31
16544	344374.057	1633404.94
16545	344374.932	1633400.56
16546	344375.682	1633396.56
16547	344376.338	1633391.94
16548	344376.838	1633387.31
16549	344377.182	1633382.69
16550	344377.338	1633378.06
16551	344377.369	1633373.44
16552	344377.213	1633368.81
16553	344376.932	1633364.19
16554	344376.463	1633359.56
16555	344375.807	1633354.94
16556	344375.026	1633350.44
16557	344374.151	1633345.06
16558	344373.588	1633340.81
16559	344373.182	1633336.44

CB: Lempira

16560	344372.932	1633332.06
16561	344372.807	1633327.69
16562	344372.869	1633323.31
16563	344373.057	1633318.94
16564	344373.432	1633314.56
16565	344373.932	1633310.19
16566	344374.588	1633305.94
16567	344375.401	1633301.69
16568	344376.807	1633295.31
16569	344377.682	1633291.81
16570	344378.588	1633288.31
16571	344379.588	1633284.94
16572	344380.651	1633281.44
16573	344381.744	1633278.06
16574	344382.932	1633274.69
16575	344384.151	1633271.31
16576	344385.432	1633267.94
16577	344386.776	1633264.56
16578	344388.182	1633261.31
16579	344389.713	1633257.81
16580	344390.932	1633255.31
16581	344392.182	1633252.69
16582	344393.463	1633250.19
16583	344394.807	1633247.81
16584	344396.182	1633245.31
16585	344397.588	1633242.94
16586	344399.057	1633240.44
16587	344400.557	1633238.06
16588	344402.119	1633235.69
16589	344403.682	1633233.44
16590	344405.307	1633231.19
16591	344406.994	1633228.81
16592	344410.432	1633224.44
16593	344412.463	1633221.94
16594	344414.526	1633219.44
16595	344416.619	1633217.06
16596	344418.776	1633214.69
16597	344420.994	1633212.31
16598	344423.213	1633209.94
16599	344425.494	1633207.69
16600	344427.807	1633205.44
16601	344430.151	1633203.31
16602	344433.276	1633200.94
16603	344435.713	1633199.56
16604	344438.307	1633198.44
16605	344440.995	1633197.81

16606	344445.682	1633196.81
16607	344448.87	1633196.31
16608	344452.088	1633195.81
16609	344455.307	1633195.44
16610	344463.307	1633194.31
16611	344467.807	1633193.56
16612	344472.276	1633192.69
16613	344490.62	1633189.06
16614	344508.963	1633185.31
16615	344520.62	1633182.69
16616	344532.213	1633179.94
16617	344537.089	1633178.69
16618	344540.495	1633177.81
16619	344543.839	1633176.69
16620	344547.213	1633175.69
16621	344550.526	1633174.56
16622	344553.839	1633173.44
16623	344557.12	1633172.19
16624	344560.401	1633170.81
16625	344564.807	1633168.94
16626	344567.245	1633167.69
16627	344569.651	1633166.31
16628	344572.026	1633164.94
16629	344574.339	1633163.44
16630	344576.589	1633161.94
16631	344581.682	1633158.06
16632	344585.307	1633155.06
16633	344599.339	1633143.06
16634	344613.182	1633130.81
16635	344624.651	1633120.44
16636	344634.995	1633110.68
16637	344645.151	1633100.68
16638	344655.12	1633090.68
16639	344676.12	1633069.68
16640	344687.714	1633058.68
16641	344699.526	1633047.93
16642	344709.276	1633039.43
16643	344714.401	1633035.18
16644	344719.62	1633031.06
16645	344724.901	1633026.93
16646	344730.276	1633022.93
16647	344735.714	1633019.06
16648	344741.183	1633015.31
16649	344746.745	1633011.68
16650	344753.339	1633007.43
16651	344757.37	1633005.06

CB: Lempira

16652	344761.433	1633002.68
16653	344765.558	1633000.43
16654	344769.683	1632998.31
16655	344773.87	1632996.18
16656	344778.089	1632994.06
16657	344782.339	1632992.18
16658	344786.62	1632990.18
16659	344790.933	1632988.43
16660	344796.214	1632986.43
16661	344799.87	1632985.18
16662	344803.589	1632984.06
16663	344807.308	1632983.06
16664	344811.089	1632982.31
16665	344814.87	1632981.56
16666	344818.714	1632981.06
16667	344822.527	1632980.56
16668	344826.87	1632980.06
16669	344829.964	1632979.56
16670	344833.058	1632978.93
16671	344836.12	1632978.18
16672	344839.152	1632977.43
16673	344842.152	1632976.43
16674	344845.089	1632975.43
16675	344848.027	1632974.31
16676	344850.933	1632973.06
16677	344853.433	1632971.93
16678	344855.871	1632970.68
16679	344858.277	1632969.56
16680	344860.652	1632968.31
16681	344862.996	1632966.93
16682	344865.308	1632965.68
16683	344867.621	1632964.31
16684	344881.933	1632955.93
16685	344889.871	1632951.56
16686	344897.933	1632947.18
16687	344914.621	1632938.81
16688	344925.621	1632933.56
16689	344936.714	1632928.56
16690	344947.902	1632923.68
16691	344959.183	1632919.06
16692	344970.527	1632914.68
16693	344981.965	1632910.43
16694	344993.465	1632906.31
16695	344996.621	1632905.43
16696	344999.246	1632904.81
16697	345001.933	1632904.43

16698	345004.621	1632904.31
16699	345007.308	1632904.31
16700	345009.996	1632904.43
16701	345012.683	1632904.81
16702	345015.308	1632905.43
16703	345017.902	1632906.06
16704	345021.371	1632907.31
16705	345024.465	1632908.31
16706	345027.527	1632909.56
16707	345030.59	1632910.68
16708	345033.59	1632911.93
16709	345036.621	1632913.31
16710	345039.59	1632914.68
16711	345042.559	1632916.06
16712	345051.309	1632920.31
16713	345058.496	1632923.43
16714	345065.715	1632926.56
16715	345072.965	1632929.56
16716	345080.309	1632932.43
16717	345098.965	1632939.43
16718	345117.684	1632946.43
16719	345127.559	1632950.06
16720	345137.496	1632953.56
16721	345140.684	1632954.56
16722	345143.996	1632955.56
16723	345147.309	1632956.43
16724	345150.684	1632957.06
16725	345154.059	1632957.68
16726	345157.465	1632958.18
16727	345160.903	1632958.56
16728	345164.34	1632958.81
16729	345167.778	1632958.93
16730	345171.215	1632958.93
16731	345174.215	1632958.93
16732	345176.809	1632959.06
16733	345179.434	1632959.06
16734	345182.059	1632959.18
16735	345184.653	1632959.43
16736	345187.278	1632959.56
16737	345189.871	1632959.93
16738	345192.465	1632960.18
16739	345195.059	1632960.56
16740	345197.653	1632960.93
16741	345200.215	1632961.43
16742	345202.809	1632961.93
16743	345205.34	1632962.43

CB: Lempira

16744	345207.903	1632963.06
16745	345210.434	1632963.68
16746	345212.965	1632964.31
16747	345218.215	1632965.81
16748	345222.997	1632967.43
16749	345227.715	1632969.18
16750	345232.372	1632971.18
16751	345236.934	1632973.18
16752	345241.434	1632975.43
16753	345245.872	1632977.93
16754	345250.528	1632980.56
16755	345253.184	1632982.31
16756	345255.778	1632983.93
16757	345258.372	1632985.68
16758	345260.934	1632987.43
16759	345263.465	1632989.31
16760	345265.965	1632991.18
16761	345268.403	1632993.06
16762	345270.84	1632994.93
16763	345273.247	1632996.93
16764	345275.59	1632999.06
16765	345279.434	1633002.56
16766	345281.434	1633004.68
16767	345283.278	1633006.93
16768	345284.965	1633009.31
16769	345286.465	1633011.93
16770	345287.809	1633014.56
16771	345289.528	1633018.68
16772	345290.872	1633021.18
16773	345292.465	1633023.68
16774	345294.278	1633025.93
16775	345296.34	1633027.93
16776	345298.622	1633029.81
16777	345301.215	1633031.56
16778	345303.903	1633033.06
16779	345306.684	1633034.43
16780	345309.559	1633035.56
16781	345312.528	1633036.56
16782	345315.528	1633037.31
16783	345319.434	1633037.93
16784	345322.559	1633038.18
16785	345325.653	1633038.06
16786	345328.747	1633037.81
16787	345331.778	1633037.18
16788	345334.778	1633036.31
16789	345337.653	1633035.18

16790	345341.497	1633033.43
16791	345343.778	1633032.31
16792	345346.059	1633031.18
16793	345348.309	1633030.06
16794	345353.997	1633027.06
16795	345358.872	1633024.68
16796	345363.778	1633022.31
16797	345387.216	1633011.81
16798	345399.716	1633006.68
16799	345412.278	1633001.68
16800	345415.81	1633000.43
16801	345418.435	1632999.81
16802	345421.091	1632999.43
16803	345423.778	1632999.18
16804	345426.997	1632999.31
16805	345429.528	1632999.93
16806	345431.903	1633000.93
16807	345449.622	1633011.06
16808	345460.185	1633017.43
16809	345470.622	1633023.93
16810	345480.935	1633030.68
16811	345502.622	1633045.43
16812	345517.091	1633055.81
16813	345531.372	1633066.31
16814	345547.372	1633078.68
16815	345549.591	1633080.56
16816	345551.747	1633082.56
16817	345553.81	1633084.68
16818	345555.81	1633086.81
16819	345557.747	1633088.93
16820	345559.591	1633091.18
16821	345561.372	1633093.56
16822	345563.966	1633097.18
16823	345565.404	1633099.31
16824	345566.779	1633101.43
16825	345568.123	1633103.56
16826	345569.435	1633105.81
16827	345570.716	1633107.93
16828	345571.966	1633110.18
16829	345573.154	1633112.43
16830	345574.31	1633114.68
16831	345575.435	1633116.93
16832	345576.497	1633119.31
16833	345577.529	1633121.56
16834	345578.529	1633123.93
16835	345579.466	1633126.31

CB: Lempira

16836	345580.404	1633128.68
16837	345581.279	1633131.06
16838	345582.091	1633133.43
16839	345582.873	1633135.81
16840	345583.591	1633138.06
16841	345587.716	1633150.43
16842	345590.966	1633159.56
16843	345594.373	1633168.56
16844	345597.935	1633177.56
16845	345601.654	1633186.43
16846	345605.529	1633195.31
16847	345609.56	1633204.06
16848	345613.748	1633212.81
16849	345618.091	1633221.43
16850	345632.435	1633248.81
16851	345646.529	1633274.44
16852	345647.904	1633276.69
16853	345649.685	1633279.19
16854	345653.404	1633283.06
16855	345655.623	1633284.68
16856	345658.029	1633285.93
16857	345666.185	1633289.31
16858	345671.592	1633291.44
16859	345677.06	1633293.44
16860	345682.529	1633295.43
16861	345688.06	1633297.31
16862	345691.185	1633298.18
16863	345693.81	1633298.93
16864	345696.435	1633299.43
16865	345699.092	1633299.94
16866	345701.779	1633300.31
16867	345704.467	1633300.68
16868	345707.154	1633300.94
16869	345709.873	1633301.06
16870	345712.592	1633301.06
16871	345715.279	1633300.94
16872	345717.998	1633300.81
16873	345720.685	1633300.56
16874	345725.998	1633300.44
16875	345728.998	1633300.81
16876	345731.935	1633301.44
16877	345734.779	1633302.43
16878	345737.529	1633303.81
16879	345741.436	1633306.31
16880	345743.342	1633308.19
16881	345744.904	1633310.31

16882	345749.56	1633317.94
16883	345751.811	1633321.94
16884	345754.029	1633325.94
16885	345756.154	1633329.94
16886	345758.217	1633334.06
16887	345760.373	1633338.81
16888	345761.748	1633342.06
16889	345762.967	1633345.44
16890	345764.092	1633348.81
16891	345765.092	1633352.19
16892	345765.967	1633355.56
16893	345766.717	1633359.06
16894	345767.342	1633362.56
16895	345767.873	1633366.06
16896	345768.248	1633369.56
16897	345768.529	1633373.19
16898	345768.654	1633376.69
16899	345768.686	1633380.19
16900	345768.561	1633383.81
16901	345768.342	1633387.31
16902	345767.998	1633390.81
16903	345767.529	1633394.31
16904	345766.998	1633398.69
16905	345766.779	1633402.31
16906	345766.748	1633405.94
16907	345766.873	1633409.56
16908	345767.248	1633413.19
16909	345767.779	1633416.81
16910	345768.498	1633420.31
16911	345769.404	1633423.81
16912	345770.467	1633427.31
16913	345771.748	1633430.69
16914	345773.186	1633434.06
16915	345774.811	1633437.31
16916	345776.592	1633440.44
16917	345778.529	1633443.56
16918	345780.154	1633445.81
16919	345782.373	1633448.81
16920	345784.686	1633451.81
16921	345787.092	1633454.56
16922	345789.592	1633457.31
16923	345792.217	1633460.06
16924	345796.811	1633464.19
16925	345799.186	1633465.94
16926	345801.686	1633467.44
16927	345804.342	1633468.69

CB: Lempira

16928	345807.061	1633469.69
16929	345810.748	1633470.81
16930	345813.748	1633471.69
16931	345816.811	1633472.31
16932	345819.873	1633472.94
16933	345822.967	1633473.44
16934	345826.061	1633473.81
16935	345831.092	1633474.19
16936	345834.623	1633474.19
16937	345838.186	1633474.06
16938	345841.717	1633473.69
16939	345845.248	1633473.19
16940	345848.717	1633472.56
16941	345860.03	1633469.81
16942	345869.28	1633467.44
16943	345878.467	1633464.81
16944	345899.936	1633458.31
16945	345911.311	1633454.56
16946	345930.499	1633447.69
16947	345941.842	1633443.31
16948	345953.124	1633438.81
16949	345964.561	1633434.19
16950	345971.999	1633431.44
16951	345979.467	1633428.81
16952	345986.968	1633426.31
16953	345990.561	1633425.19
16954	345995.249	1633423.81
16955	345999.999	1633422.69
16956	346004.749	1633421.81
16957	346009.53	1633420.94
16958	346014.374	1633420.31
16959	346018.436	1633419.81
16960	346022.374	1633419.31
16961	346026.28	1633418.69
16962	346030.186	1633417.94
16963	346034.093	1633417.19
16964	346037.968	1633416.44
16965	346041.843	1633415.56
16966	346045.686	1633414.56
16967	346049.53	1633413.56
16968	346056.436	1633411.44
16969	346060.186	1633410.31
16970	346063.905	1633409.06
16971	346067.624	1633407.69
16972	346071.28	1633406.31
16973	346074.936	1633404.81

16974	346078.561	1633403.31
16975	346082.155	1633401.69
16976	346085.718	1633400.06
16977	346089.249	1633398.31
16978	346092.999	1633396.44
16979	346097.311	1633394.06
16980	346101.499	1633391.56
16981	346105.624	1633388.81
16982	346109.655	1633386.06
16983	346113.593	1633383.06
16984	346117.405	1633379.94
16985	346120.874	1633376.94
16986	346122.905	1633375.19
16987	346124.937	1633373.31
16988	346126.905	1633371.31
16989	346128.843	1633369.31
16990	346130.749	1633367.43
16991	346132.624	1633365.31
16992	346134.468	1633363.31
16993	346136.28	1633361.19
16994	346138.062	1633359.06
16995	346139.78	1633356.94
16996	346141.468	1633354.81
16997	346143.124	1633352.56
16998	346147.155	1633347.31
16999	346149.468	1633344.31
17000	346151.812	1633341.56
17001	346154.218	1633338.69
17002	346156.687	1633335.93
17003	346159.187	1633333.18
17004	346161.718	1633330.56
17005	346164.312	1633327.93
17006	346166.968	1633325.31
17007	346169.655	1633322.81
17008	346172.374	1633320.31
17009	346188.843	1633305.81
17010	346205.562	1633291.56
17011	346222.843	1633277.31
17012	346240.343	1633263.31
17013	346251.999	1633254.43
17014	346259.062	1633249.43
17015	346266.156	1633244.43
17016	346273.374	1633239.56
17017	346293.187	1633226.81
17018	346305.875	1633219.18
17019	346318.718	1633211.56

CB: Lempira

17020	346322.656	1633209.56
17021	346325.437	1633208.31
17022	346328.25	1633207.31
17023	346331.093	1633206.31
17024	346334	1633205.56
17025	346336.968	1633204.93
17026	346339.937	1633204.43
17027	346342.937	1633204.18
17028	346345.937	1633204.06
17029	346350.531	1633204.06
17030	346353.281	1633203.93
17031	346356	1633203.56
17032	346358.687	1633203.06
17033	346359.843	1633202.68
17034	346361.312	1633202.31
17035	346363.906	1633201.43
17036	346366.437	1633200.43
17037	346368.875	1633199.18
17038	346371.25	1633197.81
17039	346373.5	1633196.18
17040	346376.406	1633193.68
17041	346378.218	1633191.68
17042	346379.843	1633189.43
17043	346381.187	1633187.06
17044	346382.406	1633184.56
17045	346383.531	1633181.81
17046	346384.531	1633178.93
17047	346385.375	1633176.06
17048	346386.093	1633173.18
17049	346386.625	1633170.31
17050	346387.062	1633166.31
17051	346387.093	1633163.68
17052	346386.968	1633160.93
17053	346386.656	1633158.18
17054	346386.156	1633155.56
17055	346385.437	1633152.93
17056	346384.562	1633150.31
17057	346382.562	1633146.06
17058	346381.156	1633143.81
17059	346379.562	1633141.68
17060	346377.781	1633139.81
17061	346375.843	1633137.93
17062	346373.75	1633136.31
17063	346371.156	1633134.93
17064	346368.531	1633134.31
17065	346365.812	1633134.18

17066	346363.156	1633134.68
17067	346360.687	1633135.81
17068	346358.562	1633137.43
17069	346355.718	1633140.93
17070	346353.625	1633142.43
17071	346351.156	1633143.18
17072	346348.562	1633143.18
17073	346346.125	1633142.43
17074	346344.031	1633140.93
17075	346342.5	1633138.81
17076	346340.687	1633134.93
17077	346339.531	1633131.93
17078	346338.531	1633128.93
17079	346337.687	1633125.81
17080	346336.999	1633122.68
17081	346336.5	1633119.56
17082	346335.718	1633114.93
17083	346335.031	1633111.43
17084	346334.187	1633107.93
17085	346333.25	1633104.56
17086	346332.156	1633101.18
17087	346330.968	1633097.81
17088	346329.687	1633094.43
17089	346324.874	1633083.18
17090	346320.718	1633073.93
17091	346316.406	1633064.81
17092	346314.187	1633060.06
17093	346312.812	1633056.93
17094	346311.499	1633053.81
17095	346310.249	1633050.68
17096	346309.062	1633047.43
17097	346307.593	1633043.31
17098	346306.781	1633040.81
17099	346305.999	1633038.31
17100	346305.281	1633035.81
17101	346304.593	1633033.18
17102	346303.968	1633030.68
17103	346303.374	1633028.06
17104	346302.812	1633025.43
17105	346302.312	1633022.93
17106	346301.843	1633020.31
17107	346300.531	1633013.18
17108	346299.749	1633009.43
17109	346298.906	1633005.81
17110	346297.999	1633002.06
17111	346297.031	1632998.43

CB: Lempira

17112	346295.968	1632994.81
17113	346294.874	1632991.18
17114	346293.718	1632987.56
17115	346291.687	1632981.68
17116	346290.093	1632977.31
17117	346288.437	1632973.06
17118	346286.687	1632968.81
17119	346284.874	1632964.56
17120	346282.999	1632960.43
17121	346280.968	1632956.43
17122	346279.343	1632953.68
17123	346277.562	1632950.93
17124	346275.656	1632948.43
17125	346272.468	1632944.43
17126	346269.562	1632941.06
17127	346266.531	1632937.93
17128	346263.374	1632934.81
17129	346237.968	1632911.18
17130	346223.812	1632898.68
17131	346205.155	1632882.56
17132	346186.343	1632866.81
17133	346167.53	1632851.18
17134	346148.561	1632835.81
17135	346129.03	1632820.56
17136	346118.124	1632812.56
17137	346107.061	1632804.68
17138	346095.874	1632797.06
17139	346093.624	1632795.56
17140	346091.436	1632794.18
17141	346089.218	1632792.81
17142	346086.968	1632791.43
17143	346084.717	1632790.18
17144	346082.405	1632788.93
17145	346080.124	1632787.68
17146	346077.78	1632786.56
17147	346075.436	1632785.43
17148	346073.061	1632784.43
17149	346070.655	1632783.31
17150	346067.53	1632782.06
17151	346062.811	1632780.31
17152	346058.061	1632778.68
17153	346053.28	1632777.31
17154	346048.405	1632776.06
17155	346043.53	1632774.93
17156	346032.499	1632772.56
17157	346024.967	1632770.68

17158	346017.498	1632768.81
17159	346010.03	1632766.68
17160	346002.624	1632764.43
17161	345995.249	1632762.18
17162	345973.092	1632754.56
17163	345961.686	1632750.31
17164	345952.842	1632746.81
17165	345950.373	1632745.81
17166	345939.155	1632741.18
17167	345925.655	1632735.68
17168	345916.498	1632732.18
17169	345907.28	1632728.81
17170	345897.967	1632725.68
17171	345888.654	1632722.56
17172	345883.342	1632721.06
17173	345879.936	1632720.06
17174	345876.529	1632719.18
17175	345873.123	1632718.43
17176	345869.686	1632717.68
17177	345866.248	1632716.93
17178	345862.779	1632716.31
17179	345859.311	1632715.68
17180	345855.842	1632715.18
17181	345852.342	1632714.81
17182	345848.873	1632714.43
17183	345845.373	1632714.06
17184	345841.842	1632713.81
17185	345838.342	1632713.56
17186	345834.842	1632713.43
17187	345831.31	1632713.31
17188	345823.436	1632713.18
17189	345816.998	1632712.81
17190	345810.56	1632712.43
17191	345804.154	1632711.93
17192	345797.748	1632711.31
17193	345791.342	1632710.56
17194	345784.967	1632709.68
17195	345778.592	1632708.68
17196	345772.217	1632707.68
17197	345765.904	1632706.43
17198	345759.592	1632705.18
17199	345753.31	1632703.81
17200	345745.31	1632701.81
17201	345740.654	1632700.43
17202	345735.998	1632699.18
17203	345731.373	1632697.68

CB: Lempira

17204	345726.779	1632696.18
17205	345722.217	1632694.56
17206	345717.685	1632692.93
17207	345713.373	1632690.06
17208	345711.685	1632687.93
17209	345709.966	1632683.68
17210	345709.654	1632681.06
17211	345709.81	1632678.43
17212	345710.904	1632672.18
17213	345711.748	1632667.93
17214	345712.685	1632663.68
17215	345713.654	1632659.43
17216	345714.748	1632655.18
17217	345715.873	1632650.93
17218	345717.091	1632646.81
17219	345718.373	1632642.68
17220	345719.748	1632638.43
17221	345721.935	1632632.31
17222	345723.498	1632628.18
17223	345725.154	1632623.93
17224	345726.841	1632619.93
17225	345728.654	1632615.81
17226	345730.966	1632610.56
17227	345732.873	1632605.81
17228	345734.748	1632601.18
17229	345735.654	1632598.68
17230	345736.498	1632596.43
17231	345738.185	1632591.68
17232	345739.435	1632587.93
17233	345740.185	1632585.43
17234	345740.904	1632582.93
17235	345741.56	1632580.43
17236	345742.185	1632577.93
17237	345742.779	1632575.43
17238	345743.31	1632572.93
17239	345743.81	1632570.31
17240	345744.248	1632567.81
17241	345744.654	1632565.18
17242	345745.029	1632562.68
17243	345745.342	1632560.06
17244	345745.623	1632557.56
17245	345745.842	1632554.93
17246	345746.123	1632550.31
17247	345746.217	1632546.18
17248	345746.154	1632542.06
17249	345745.967	1632537.81

17250	345745.623	1632533.68
17251	345745.123	1632529.56
17252	345744.498	1632525.43
17253	345743.716	1632521.43
17254	345742.748	1632517.56
17255	345741.685	1632514.31
17256	345740.404	1632511.31
17257	345738.904	1632508.31
17258	345737.216	1632505.43
17259	345735.31	1632502.68
17260	345733.248	1632500.06
17261	345730.966	1632497.56
17262	345728.529	1632495.18
17263	345725.966	1632493.06
17264	345723.248	1632491.18
17265	345720.31	1632489.31
17266	345716.654	1632487.06
17267	345712.935	1632485.06
17268	345709.123	1632483.18
17269	345705.279	1632481.31
17270	345701.373	1632479.68
17271	345697.373	1632478.18
17272	345693.341	1632476.81
17273	345689.279	1632475.56
17274	345685.185	1632474.43
17275	345681.029	1632473.56
17276	345676.841	1632472.68
17277	345672.654	1632472.06
17278	345668.404	1632471.56
17279	345665.716	1632471.31
17280	345663.123	1632471.06
17281	345660.498	1632470.93
17282	345657.904	1632470.81
17283	345655.279	1632470.81
17284	345652.685	1632470.81
17285	345650.06	1632470.81
17286	345647.466	1632470.93
17287	345644.841	1632471.06
17288	345642.247	1632471.18
17289	345639.622	1632471.43
17290	345637.029	1632471.68
17291	345634.435	1632471.93
17292	345631.872	1632472.31
17293	345629.279	1632472.68
17294	345626.466	1632473.18
17295	345623.904	1632473.43

CB: Lempira

17296	345621.31	1632473.81
17297	345618.747	1632474.06
17298	345616.154	1632474.18
17299	345613.56	1632474.43
17300	345610.997	1632474.56
17301	345608.404	1632474.56
17302	345605.81	1632474.56
17303	345603.216	1632474.56
17304	345600.622	1632474.56
17305	345598.029	1632474.43
17306	345595.435	1632474.31
17307	345592.841	1632474.06
17308	345590.279	1632473.81
17309	345579.935	1632472.56
17310	345574.685	1632471.81
17311	345569.466	1632470.93
17312	345564.278	1632469.93
17313	345559.06	1632468.93
17314	345553.903	1632467.81
17315	345548.747	1632466.56
17316	345543.622	1632465.31
17317	345539.341	1632463.81
17318	345536.935	1632462.56
17319	345534.653	1632461.18
17320	345532.466	1632459.68
17321	345530.435	1632457.93
17322	345527.622	1632454.93
17323	345525.903	1632452.56
17324	345524.372	1632450.18
17325	345523.06	1632447.56
17326	345521.997	1632444.93
17327	345521.153	1632442.18
17328	345520.528	1632439.31
17329	345520.185	1632436.43
17330	345520.091	1632433.56
17331	345520.028	1632428.43
17332	345519.81	1632424.31
17333	345519.435	1632420.31
17334	345518.935	1632416.18
17335	345518.31	1632412.18
17336	345517.528	1632408.18
17337	345516.591	1632404.18
17338	345515.56	1632400.31
17339	345514.341	1632396.31
17340	345513.028	1632392.43
17341	345511.56	1632388.68

17342	345509.934	1632384.93
17343	345506.091	1632376.43
17344	345502.685	1632369.43
17345	345499.153	1632362.43
17346	345495.497	1632355.43
17347	345491.747	1632348.56
17348	345487.841	1632341.68
17349	345483.403	1632340.81
17350	345481.122	1632342.06
17351	345479.059	1632343.68
17352	345477.247	1632345.56
17353	345459.559	1632367.06
17354	345450.778	1632378.43
17355	345442.216	1632389.81
17356	345436.184	1632398.18
17357	345432.341	1632403.81
17358	345426.809	1632411.81
17359	345423.872	1632415.81
17360	345421.559	1632418.56
17361	345419.341	1632420.93
17362	345416.997	1632423.06
17363	345414.497	1632425.06
17364	345411.84	1632426.93
17365	345409.09	1632428.56
17366	345406.215	1632429.93
17367	345403.247	1632431.18
17368	345400.403	1632432.18
17369	345397.653	1632433.06
17370	345394.872	1632433.81
17371	345392.059	1632434.56
17372	345389.216	1632435.06
17373	345386.372	1632435.56
17374	345383.497	1632435.93
17375	345380.622	1632436.18
17376	345377.747	1632436.43
17377	345374.84	1632436.43
17378	345371.965	1632436.43
17379	345369.059	1632436.31
17380	345365.747	1632436.06
17381	345362.809	1632435.56
17382	345359.934	1632435.06
17383	345357.059	1632434.31
17384	345354.247	1632433.43
17385	345351.465	1632432.31
17386	345348.778	1632431.18
17387	345346.122	1632429.93

CB: Lempira

17388	345343.559	1632428.43
17389	345341.059	1632426.81
17390	345338.653	1632425.18
17391	345336.34	1632423.31
17392	345334.122	1632421.31
17393	345332.028	1632419.31
17394	345330.028	1632417.06
17395	345327.09	1632413.56
17396	345325.559	1632411.43
17397	345324.122	1632409.31
17398	345322.778	1632407.18
17399	345321.465	1632405.06
17400	345320.247	1632402.81
17401	345319.122	1632400.43
17402	345318.059	1632398.18
17403	345317.09	1632395.81
17404	345316.215	1632393.43
17405	345315.403	1632391.06
17406	345314.684	1632388.56
17407	345314.059	1632386.06
17408	345313.497	1632383.56
17409	345313.028	1632381.06
17410	345312.653	1632378.56
17411	345312.372	1632376.06
17412	345312.184	1632373.56
17413	345312.09	1632370.93
17414	345311.778	1632353.18
17415	345311.715	1632335.56
17416	345311.809	1632328.68
17417	345312.028	1632322.43
17418	345312.34	1632316.31
17419	345313.497	1632298.43
17420	345314.934	1632280.56
17421	345316.528	1632260.68
17422	345317.871	1632240.81
17423	345318.371	1632230.56
17424	345318.528	1632224.43
17425	345318.559	1632218.31
17426	345318.496	1632212.06
17427	345318.309	1632205.93
17428	345318.028	1632199.81
17429	345317.059	1632185.56
17430	345316.278	1632177.18
17431	345315.371	1632168.81
17432	345314.309	1632160.56
17433	345313.09	1632152.18

17434	345312.434	1632148.68
17435	345311.653	1632145.31
17436	345310.684	1632142.06
17437	345309.559	1632138.93
17438	345308.278	1632135.81
17439	345306.809	1632132.81
17440	345305.215	1632129.81
17441	345303.434	1632126.93
17442	345301.528	1632124.18
17443	345299.496	1632121.56
17444	345297.465	1632119.06
17445	345295.059	1632116.43
17446	345292.559	1632113.81
17447	345289.965	1632111.31
17448	345287.309	1632108.81
17449	345284.559	1632106.56
17450	345281.715	1632104.31
17451	345278.809	1632102.18
17452	345275.809	1632100.18
17453	345272.778	1632098.18
17454	345269.653	1632096.43
17455	345266.465	1632094.68
17456	345261.215	1632092.18
17457	345257.621	1632090.56
17458	345253.965	1632089.18
17459	345250.246	1632087.93
17460	345246.527	1632086.68
17461	345242.715	1632085.68
17462	345238.902	1632084.81
17463	345235.059	1632084.06
17464	345231.184	1632083.43
17465	345227.309	1632082.93
17466	345223.402	1632082.56
17467	345219.496	1632082.31
17468	345215.559	1632082.18
17469	345210.34	1632082.31
17470	345207.34	1632082.43
17471	345204.34	1632082.56
17472	345201.34	1632082.68
17473	345198.371	1632083.06
17474	345195.371	1632083.31
17475	345192.402	1632083.68
17476	345189.434	1632084.06
17477	345186.465	1632084.56
17478	345183.527	1632085.06
17479	345180.59	1632085.68

CB: Lempira

17480	345177.652	1632086.31
17481	345174.715	1632086.93
17482	345171.809	1632087.68
17483	345168.934	1632088.43
17484	345166.027	1632089.31
17485	345163.184	1632090.18
17486	345160.34	1632091.06
17487	345157.496	1632092.06
17488	345154.683	1632093.06
17489	345151.871	1632094.18
17490	345141.183	1632098.56
17491	345134.496	1632101.43
17492	345127.84	1632104.43
17493	345121.246	1632107.68
17494	345114.715	1632110.93
17495	345108.215	1632114.31
17496	345101.808	1632117.81
17497	345093.496	1632122.18
17498	345088.558	1632124.81
17499	345083.527	1632127.18
17500	345078.496	1632129.56
17501	345073.402	1632131.81
17502	345068.277	1632133.93
17503	345063.121	1632136.06
17504	345057.902	1632137.93
17505	345040.871	1632144.06
17506	345029.683	1632147.81
17507	345018.402	1632151.31
17508	345012.621	1632152.93
17509	345007.027	1632154.56
17510	345001.402	1632155.93
17511	344995.777	1632157.31
17512	344987.621	1632159.06
17513	344983.996	1632159.56
17514	344980.371	1632160.06
17515	344976.714	1632160.43
17516	344973.027	1632160.68
17517	344969.37	1632160.68
17518	344965.683	1632160.68
17519	344962.027	1632160.56
17520	344958.339	1632160.18
17521	344954.714	1632159.81
17522	344951.058	1632159.31
17523	344947.464	1632158.56
17524	344944.37	1632157.93
17525	344941.745	1632157.31

17526	344939.089	1632156.68
17527	344936.464	1632155.93
17528	344933.839	1632155.18
17529	344931.245	1632154.31
17530	344928.652	1632153.56
17531	344926.089	1632152.56
17532	344923.527	1632151.68
17533	344920.995	1632150.68
17534	344918.464	1632149.68
17535	344915.964	1632148.56
17536	344913.495	1632147.43
17537	344911.027	1632146.31
17538	344908.589	1632145.06
17539	344906.152	1632143.81
17540	344903.777	1632142.56
17541	344901.402	1632141.18
17542	344899.027	1632139.81
17543	344895.683	1632137.81
17544	344892.745	1632135.81
17545	344889.87	1632133.68
17546	344887.089	1632131.56
17547	344884.37	1632129.31
17548	344881.714	1632126.93
17549	344879.183	1632124.43
17550	344876.714	1632121.93
17551	344874.339	1632119.31
17552	344872.058	1632116.56
17553	344869.87	1632113.81
17554	344867.933	1632111.31
17555	344865.464	1632108.43
17556	344862.839	1632105.81
17557	344860.089	1632103.18
17558	344857.214	1632100.81
17559	344854.214	1632098.56
17560	344851.089	1632096.43
17561	344847.87	1632094.43
17562	344844.558	1632092.68
17563	344840.776	1632090.93
17564	344837.714	1632089.56
17565	344834.683	1632088.18
17566	344831.589	1632086.93
17567	344828.495	1632085.68
17568	344825.339	1632084.43
17569	344822.214	1632083.31
17570	344819.058	1632082.31
17571	344815.87	1632081.31

CB: Lempira

17572	344810.026	1632079.31
17573	344806.37	1632078.06
17574	344802.683	1632076.68
17575	344799.058	1632075.31
17576	344795.433	1632073.81
17577	344791.87	1632072.31
17578	344788.308	1632070.68
17579	344784.776	1632069.06
17580	344774.839	1632064.06
17581	344768.37	1632060.68
17582	344761.964	1632057.18
17583	344755.62	1632053.56
17584	344749.339	1632049.81
17585	344743.12	1632045.93
17586	344739.714	1632043.68
17587	344736.057	1632041.18
17588	344732.526	1632038.43
17589	344729.057	1632035.68
17590	344725.682	1632032.68
17591	344722.432	1632029.68
17592	344717.839	1632024.93
17593	344715.089	1632021.81
17594	344712.464	1632018.68
17595	344709.932	1632015.43
17596	344707.557	1632012.06
17597	344705.276	1632008.68
17598	344703.088	1632005.18
17599	344699.901	1631999.68
17600	344697.838	1631995.81
17601	344695.807	1631992.06
17602	344693.87	1631988.18
17603	344691.995	1631984.31
17604	344690.213	1631980.31
17605	344688.463	1631976.43
17606	344686.807	1631972.43
17607	344685.213	1631968.43
17608	344683.682	1631964.43
17609	344677.245	1631946.06
17610	344673.776	1631935.43
17611	344670.495	1631924.68
17612	344667.401	1631913.93
17613	344659.057	1631884.93
17614	344652.307	1631863.31
17615	344645.182	1631841.81
17616	344632.463	1631806.18
17617	344624.619	1631785.81

17618	344620.401	1631775.56
17619	344616.807	1631767.06
17620	344613.026	1631758.81
17621	344609.119	1631750.43
17622	344607.901	1631748.06
17623	344606.182	1631745.06
17624	344604.307	1631742.06
17625	344602.276	1631739.31
17626	344600.119	1631736.56
17627	344597.807	1631733.93
17628	344595.369	1631731.43
17629	344592.807	1631729.18
17630	344590.119	1631726.93
17631	344587.307	1631724.93
17632	344584.432	1631722.93
17633	344580.901	1631720.93
17634	344577.869	1631719.18
17635	344574.776	1631717.68
17636	344571.619	1631716.31
17637	344568.432	1631714.93
17638	344565.182	1631713.68
17639	344561.9	1631712.56
17640	344558.588	1631711.68
17641	344555.244	1631710.81
17642	344551.869	1631710.06
17643	344548.463	1631709.43
17644	344545.057	1631708.93
17645	344541.619	1631708.43
17646	344537.619	1631708.18
17647	344532.775	1631707.93
17648	344527.963	1631707.81
17649	344523.15	1631707.93
17650	344518.338	1631708.18
17651	344513.525	1631708.68
17652	344508.744	1631709.31
17653	344503.4	1631710.06
17654	344500.119	1631710.68
17655	344496.838	1631711.31
17656	344493.588	1631712.06
17657	344490.369	1631712.81
17658	344487.119	1631713.68
17659	344483.931	1631714.56
17660	344480.713	1631715.43
17661	344477.557	1631716.43
17662	344474.4	1631717.43
17663	344471.244	1631718.56

CB: Lempira

17664	344467.056	1631720.18
17665	344464.463	1631721.18
17666	344461.9	1631722.31
17667	344459.369	1631723.43
17668	344456.838	1631724.56
17669	344454.338	1631725.81
17670	344451.869	1631727.06
17671	344449.4	1631728.31
17672	344446.963	1631729.68
17673	344444.556	1631731.06
17674	344442.181	1631732.56
17675	344439.806	1631733.93
17676	344437.494	1631735.43
17677	344435.181	1631737.06
17678	344432.9	1631738.68
17679	344430.65	1631740.31
17680	344428.431	1631741.93
17681	344425.056	1631744.43
17682	344422.4	1631746.31
17683	344419.744	1631748.18
17684	344417.025	1631749.93
17685	344414.306	1631751.68
17686	344411.556	1631753.43
17687	344408.744	1631755.06
17688	344405.931	1631756.68
17689	344403.088	1631758.18
17690	344400.213	1631759.68
17691	344397.306	1631761.18
17692	344394.4	1631762.56
17693	344391.431	1631763.93
17694	344388.463	1631765.18
17695	344385.494	1631766.43
17696	344382.463	1631767.68
17697	344374.181	1631770.68
17698	344369.994	1631772.06
17699	344365.775	1631773.43
17700	344361.525	1631774.68
17701	344357.275	1631775.93
17702	344352.994	1631777.06
17703	344348.712	1631778.06
17704	344344.4	1631779.06
17705	344340.056	1631779.93
17706	344335.712	1631780.68
17707	344331.369	1631781.43
17708	344326.994	1631782.06
17709	344323.244	1631782.56

17710	344320.306	1631782.81
17711	344317.337	1631782.93
17712	344314.369	1631782.93
17713	344311.4	1631782.93
17714	344308.462	1631782.68
17715	344305.494	1631782.43
17716	344302.556	1631782.06
17717	344299.65	1631781.56
17718	344296.743	1631780.93
17719	344293.869	1631780.31
17720	344288.556	1631778.81
17721	344285.056	1631777.56
17722	344281.619	1631776.31
17723	344278.212	1631774.93
17724	344274.868	1631773.43
17725	344271.556	1631771.68
17726	344268.337	1631769.93
17727	344265.15	1631768.06
17728	344262.056	1631766.18
17729	344259.087	1631764.18
17730	344256.337	1631762.18
17731	344253.65	1631760.31
17732	344250.962	1631758.31
17733	344248.337	1631756.18
17734	344245.743	1631754.06
17735	344243.181	1631751.93
17736	344240.65	1631749.68
17737	344238.181	1631747.56
17738	344235.712	1631745.18
17739	344233.306	1631742.93
17740	344230.962	1631740.56
17741	344228.618	1631738.18
17742	344226.337	1631735.68
17743	344219.493	1631728.06
17744	344214.9	1631722.68
17745	344210.4	1631717.18
17746	344205.993	1631711.68
17747	344201.681	1631706.06
17748	344196.681	1631699.18
17749	344194.212	1631695.56
17750	344191.774	1631691.93
17751	344189.431	1631688.31
17752	344187.149	1631684.56
17753	344184.931	1631680.81
17754	344182.837	1631677.06
17755	344181.024	1631673.43

CB: Lempira

17756	344179.368	1631669.93
17757	344177.837	1631666.18
17758	344176.431	1631662.56
17759	344175.118	1631658.81
17760	344173.993	1631655.06
17761	344172.962	1631651.18
17762	344172.087	1631647.31
17763	344171.337	1631643.43
17764	344170.618	1631639.68
17765	344170.087	1631637.06
17766	344169.493	1631634.43
17767	344168.837	1631631.93
17768	344168.181	1631629.43
17769	344167.462	1631626.81
17770	344166.681	1631624.31
17771	344165.868	1631621.81
17772	344165.024	1631619.31
17773	344164.118	1631616.81
17774	344163.181	1631614.31
17775	344162.212	1631611.93
17776	344161.181	1631609.43
17777	344160.118	1631607.06
17778	344158.993	1631604.68
17779	344157.837	1631602.31
17780	344156.649	1631599.93
17781	344154.181	1631595.31
17782	344152.493	1631592.31
17783	344150.712	1631589.31
17784	344148.931	1631586.31
17785	344147.055	1631583.43
17786	344145.149	1631580.56
17787	344143.18	1631577.68
17788	344141.18	1631574.81
17789	344139.118	1631572.06
17790	344137.024	1631569.31
17791	344134.868	1631566.56
17792	344132.649	1631563.81
17793	344130.431	1631561.18
17794	344128.118	1631558.56
17795	344125.774	1631556.06
17796	344123.399	1631553.56
17797	344116.68	1631546.81
17798	344113.18	1631543.43
17799	344109.618	1631540.18
17800	344105.993	1631536.93
17801	344102.337	1631533.81

17802	344098.618	1631530.68
17803	344094.837	1631527.68
17804	344090.993	1631524.68
17805	344087.118	1631521.81
17806	344083.18	1631519.06
17807	344079.212	1631516.31
17808	344075.18	1631513.56
17809	344071.118	1631510.93
17810	344068.212	1631509.18
17811	344064.837	1631507.31
17812	344061.368	1631505.56
17813	344057.868	1631503.81
17814	344054.274	1631502.31
17815	344050.649	1631500.93
17816	344046.962	1631499.56
17817	344043.243	1631498.43
17818	344039.493	1631497.43
17819	344035.711	1631496.43
17820	344031.899	1631495.68
17821	344028.055	1631495.06
17822	344024.18	1631494.56
17823	344020.899	1631494.18
17824	344017.305	1631493.43
17825	344013.774	1631492.56
17826	344010.274	1631491.56
17827	344006.805	1631490.31
17828	344003.43	1631488.93
17829	344000.149	1631487.31
17830	343996.93	1631485.56
17831	343993.836	1631483.68
17832	343990.805	1631481.56
17833	343987.93	1631479.31
17834	343985.055	1631476.93
17835	343981.836	1631474.06
17836	343978.68	1631471.06
17837	343975.68	1631467.93
17838	343972.743	1631464.68
17839	343966.43	1631457.31
17840	343961.93	1631451.81
17841	343957.555	1631446.31
17842	343953.243	1631440.56
17843	343949.055	1631434.93
17844	343946.43	1631430.93
17845	343945.086	1631428.81
17846	343943.836	1631426.56
17847	343942.68	1631424.31

CB: Lempira

17848	343941.586	1631421.93
17849	343940.586	1631419.56
17850	343939.649	1631417.18
17851	343938.805	1631414.68
17852	343938.055	1631412.31
17853	343937.399	1631409.81
17854	343936.805	1631407.31
17855	343936.305	1631404.81
17856	343935.899	1631402.31
17857	343935.586	1631399.68
17858	343935.367	1631397.18
17859	343935.242	1631394.56
17860	343935.18	1631392.06
17861	343935.211	1631389.43
17862	343935.336	1631386.93
17863	343935.555	1631384.31
17864	343935.867	1631381.81
17865	343936.274	1631379.31
17866	343936.586	1631376.56
17867	343936.555	1631373.93
17868	343936.18	1631371.31
17869	343935.524	1631368.68
17870	343934.524	1631366.31
17871	343933.242	1631363.93
17872	343931.711	1631361.81
17873	343929.899	1631359.81
17874	343927.867	1631358.06
17875	343925.649	1631356.68
17876	343923.274	1631355.43
17877	343920.774	1631354.56
17878	343918.18	1631354.06
17879	343906.492	1631352.31
17880	343894.774	1631350.68
17881	343866.148	1631346.93
17882	343837.492	1631343.18
17883	343784.086	1631336.56
17884	343742.992	1631331.43
17885	343730.679	1631329.93
17886	343718.992	1631328.43
17887	343707.336	1631327.06
17888	343697.617	1631325.93
17889	343687.867	1631324.93
17890	343671.554	1631323.31
17891	343655.273	1631321.56
17892	343650.21	1631320.93
17893	343645.835	1631320.18

17894	343641.492	1631319.18
17895	343637.148	1631318.18
17896	343632.867	1631317.06
17897	343628.648	1631315.68
17898	343624.46	1631314.18
17899	343620.335	1631312.56
17900	343617.773	1631311.18
17901	343615.648	1631309.56
17902	343613.804	1631307.68
17903	343612.273	1631305.56
17904	343611.085	1631303.06
17905	343610.21	1631300.31
17906	343609.741	1631297.81
17907	343609.617	1631295.31
17908	343609.648	1631292.31
17909	343609.835	1631288.43
17910	343610.179	1631284.68
17911	343610.616	1631280.81
17912	343611.21	1631277.06
17913	343612.273	1631271.31
17914	343613.148	1631267.18
17915	343614.085	1631263.06
17916	343615.085	1631258.93
17917	343616.148	1631254.81
17918	343617.304	1631250.81
17919	343618.085	1631248.31
17920	343619.148	1631245.68
17921	343620.398	1631243.18
17922	343621.804	1631240.68
17923	343623.804	1631237.56
17924	343625.335	1631235.43
17925	343626.96	1631233.31
17926	343628.648	1631231.31
17927	343630.398	1631229.31
17928	343632.21	1631227.43
17929	343634.116	1631225.56
17930	343640.523	1631219.31
17931	343643.648	1631216.06
17932	343646.71	1631212.81
17933	343649.741	1631209.43
17934	343652.71	1631206.06
17935	343655.617	1631202.68
17936	343658.46	1631199.18
17937	343669.835	1631184.43
17938	343675.71	1631176.43
17939	343681.429	1631168.31

CB: Lempira

17940	343683.21	1631165.68
17941	343684.71	1631163.06
17942	343686.054	1631160.31
17943	343687.304	1631157.56
17944	343688.367	1631153.18
17945	343688.367	1631150.56
17946	343687.867	1631146.31
17947	343687.304	1631142.56
17948	343686.585	1631138.93
17949	343685.773	1631135.18
17950	343684.804	1631131.55
17951	343683.554	1631127.93
17952	343682.335	1631125.3
17953	343680.867	1631122.8
17954	343679.21	1631120.43
17955	343677.367	1631118.18
17956	343675.304	1631116.05
17957	343673.085	1631114.18
17958	343670.71	1631112.55
17959	343666.71	1631109.43
17960	343664.804	1631107.43
17961	343663.116	1631105.18
17962	343661.679	1631102.8
17963	343660.492	1631100.3
17964	343659.585	1631097.68
17965	343658.929	1631094.93
17966	343658.21	1631089.68
17967	343657.992	1631086.55
17968	343657.96	1631083.43
17969	343658.085	1631080.3
17970	343658.366	1631077.18
17971	343658.804	1631074.05
17972	343659.992	1631068.18
17973	343660.867	1631064.8
17974	343661.835	1631061.3
17975	343662.96	1631058.05
17976	343664.179	1631054.68
17977	343665.523	1631051.43
17978	343666.96	1631048.18
17979	343669.21	1631043.43
17980	343671.242	1631039.43
17981	343673.335	1631035.43
17982	343675.491	1631031.55
17983	343677.742	1631027.55
17984	343680.054	1631023.68
17985	343682.429	1631019.93

17986	343684.898	1631016.18
17987	343686.429	1631014.18
17988	343688.023	1631012.18
17989	343689.679	1631010.3
17990	343691.398	1631008.43
17991	343693.179	1631006.55
17992	343696.648	1631003.3
17993	343699.242	1631000.93
17994	343701.867	1630998.68
17995	343704.523	1630996.3
17996	343707.242	1630994.18
17997	343709.96	1630991.93
17998	343712.742	1630989.8
17999	343715.554	1630987.8
18000	343718.398	1630985.8
18001	343724.804	1630981.18
18002	343729.273	1630977.8
18003	343733.679	1630974.43
18004	343738.054	1630970.93
18005	343742.335	1630967.3
18006	343746.554	1630963.68
18007	343750.711	1630959.93
18008	343755.554	1630955.43
18009	343760.023	1630951.18
18010	343764.398	1630946.8
18011	343768.679	1630942.43
18012	343772.898	1630937.93
18013	343777.054	1630933.3
18014	343779.023	1630931.18
18015	343780.929	1630929.05
18016	343782.867	1630927.18
18017	343784.836	1630925.18
18018	343786.836	1630923.18
18019	343788.867	1630921.3
18020	343790.961	1630919.55
18021	343793.054	1630917.68
18022	343795.179	1630915.93
18023	343799.836	1630912.3
18024	343803.086	1630909.93
18025	343806.398	1630907.8
18026	343809.804	1630905.68
18027	343813.242	1630903.8
18028	343823.586	1630898.43
18029	343830.742	1630894.8
18030	343837.992	1630891.43
18031	343845.273	1630888.05

CB: Lempira

18032	343852.617	1630884.93
18033	343858.523	1630882.55
18034	343862.898	1630881.05
18035	343867.304	1630879.68
18036	343871.742	1630878.55
18037	343876.242	1630877.43
18038	343881.117	1630876.3
18039	343883.773	1630875.68
18040	343886.461	1630874.93
18041	343889.117	1630874.18
18042	343891.773	1630873.3
18043	343894.398	1630872.43
18044	343896.992	1630871.55
18045	343899.586	1630870.55
18046	343902.18	1630869.55
18047	343908.305	1630866.93
18048	343912.617	1630864.8
18049	343916.867	1630862.55
18050	343921.023	1630860.18
18051	343925.117	1630857.68
18052	343929.086	1630855.05
18053	343932.961	1630852.18
18054	343936.773	1630849.3
18055	343940.711	1630845.93
18056	343942.836	1630843.93
18057	343944.898	1630841.8
18058	343946.867	1630839.68
18059	343948.774	1630837.43
18060	343950.586	1630835.18
18061	343952.336	1630832.8
18062	343953.992	1630830.43
18063	343955.586	1630828.05
18064	343957.086	1630825.55
18065	343959.43	1630821.18
18066	343961.086	1630817.8
18067	343962.617	1630814.3
18068	343964.055	1630810.8
18069	343969.867	1630795.18
18070	343974.117	1630783.05
18071	343978.149	1630770.93
18072	343979.555	1630766.43
18073	343980.524	1630763.05
18074	343981.43	1630759.68
18075	343982.274	1630756.3
18076	343983.055	1630752.8
18077	343983.774	1630749.43

18078	343984.43	1630745.93
18079	343985.055	1630742.55
18080	343985.586	1630739.05
18081	343986.086	1630735.55
18082	343986.492	1630732.18
18083	343986.867	1630728.68
18084	343987.18	1630725.18
18085	343987.43	1630721.68
18086	343987.586	1630718.18
18087	343987.711	1630714.68
18088	343987.774	1630711.18
18089	343987.774	1630707.68
18090	343987.711	1630704.18
18091	343987.586	1630700.68
18092	343987.399	1630697.18
18093	343987.149	1630693.68
18094	343987.023	1630690.43
18095	343987.117	1630687.18
18096	343987.43	1630684.05
18097	343987.961	1630681.05
18098	343988.711	1630677.93
18099	343989.649	1630674.93
18100	343990.836	1630672.05
18101	343992.18	1630669.18
18102	343993.742	1630666.43
18103	343995.492	1630663.8
18104	343997.43	1630661.3
18105	343999.524	1630659.05
18106	344006.274	1630651.93
18107	344013.055	1630644.93
18108	344036.367	1630620.8
18109	344059.711	1630596.8
18110	344080.055	1630575.8
18111	344100.43	1630554.93
18112	344114.086	1630540.8
18113	344127.743	1630526.8
18114	344131.524	1630522.8
18115	344133.899	1630520.05
18116	344136.243	1630517.43
18117	344138.493	1630514.68
18118	344140.743	1630511.93
18119	344142.93	1630509.18
18120	344145.055	1630506.3
18121	344147.118	1630503.55
18122	344149.149	1630500.55
18123	344151.149	1630497.68

CB: Lempira

18124	344153.086	1630494.68
18125	344154.961	1630491.68
18126	344156.774	1630488.68
18127	344158.993	1630484.55
18128	344160.211	1630481.8
18129	344161.305	1630479.05
18130	344162.243	1630476.18
18131	344163.055	1630473.3
18132	344163.68	1630470.3
18133	344164.149	1630467.43
18134	344164.493	1630464.43
18135	344165.18	1630456.18
18136	344165.868	1630447.8
18137	344166.555	1630439.18
18138	344167.243	1630430.55
18139	344168.649	1630413.05
18140	344170.024	1630395.43
18141	344171.399	1630377.93
18142	344172.774	1630360.3
18143	344175.211	1630333.93
18144	344177.274	1630315.68
18145	344180.805	1630289.55
18146	344183.618	1630271.8
18147	344184.086	1630269.18
18148	344184.993	1630264.68
18149	344186.055	1630260.43
18150	344187.243	1630256.05
18151	344191.649	1630242.18
18152	344194.18	1630234.93
18153	344196.836	1630227.55
18154	344197.868	1630225.05
18155	344199.43	1630221.55
18156	344201.149	1630218.18
18157	344203.055	1630214.93
18158	344205.149	1630211.68
18159	344207.368	1630208.68
18160	344209.774	1630205.68
18161	344212.899	1630201.8
18162	344214.461	1630199.68
18163	344215.93	1630197.55
18164	344217.305	1630195.3
18165	344218.649	1630192.93
18166	344219.868	1630190.68
18167	344221.024	1630188.3
18168	344222.086	1630185.93
18169	344223.086	1630183.43

18170	344224.086	1630180.68
18171	344225.274	1630177.18
18172	344226.336	1630173.55
18173	344227.274	1630169.93
18174	344228.086	1630166.18
18175	344228.743	1630162.55
18176	344229.305	1630158.8
18177	344229.618	1630155.18
18178	344229.68	1630151.8
18179	344229.524	1630148.43
18180	344229.118	1630145.05
18181	344228.493	1630141.8
18182	344226.868	1630135.18
18183	344225.93	1630131.8
18184	344224.961	1630128.55
18185	344221.024	1630116.18
18186	344218.211	1630107.93
18187	344215.399	1630100.18
18188	344212.961	1630093.8
18189	344210.399	1630087.43
18190	344207.743	1630081.18
18191	344204.961	1630074.93
18192	344202.086	1630068.8
18193	344199.118	1630062.68
18194	344196.711	1630057.68
18195	344195.461	1630054.93
18196	344194.274	1630052.18
18197	344193.149	1630049.43
18198	344192.055	1630046.55
18199	344190.992	1630043.68
18200	344189.993	1630040.93
18201	344189.055	1630038.05
18202	344188.149	1630035.05
18203	344187.305	1630032.18
18204	344186.18	1630027.93
18205	344185.399	1630024.8
18206	344184.649	1630021.55
18207	344183.992	1630018.43
18208	344183.367	1630015.18
18209	344181.461	1630003.68
18210	344180.524	1629997.05
18211	344179.711	1629990.55
18212	344179.18	1629985.55
18213	344178.868	1629981.93
18214	344178.649	1629978.18
18215	344178.461	1629974.55

CB: Lempira

18216	344178.336	1629970.8
18217	344178.305	1629967.05
18218	344178.305	1629963.43
18219	344178.399	1629959.68
18220	344178.555	1629952.05
18221	344178.555	1629945.18
18222	344178.461	1629938.3
18223	344178.243	1629931.43
18224	344177.899	1629924.43
18225	344177.43	1629917.55
18226	344176.367	1629905.43
18227	344175.305	1629895.43
18228	344174.086	1629885.55
18229	344172.68	1629875.68
18230	344171.117	1629865.8
18231	344169.367	1629855.93
18232	344167.055	1629844.3
18233	344164.899	1629834.43
18234	344162.586	1629824.55
18235	344160.086	1629814.68
18236	344157.399	1629804.8
18237	344154.555	1629795.05
18238	344153.086	1629790.43
18239	344151.867	1629786.68
18240	344150.555	1629783.05
18241	344149.18	1629779.3
18242	344147.742	1629775.68
18243	344146.274	1629772.05
18244	344144.711	1629768.55
18245	344143.086	1629764.93
18246	344141.399	1629761.43
18247	344139.649	1629757.93
18248	344137.867	1629754.43
18249	344135.992	1629751.05
18250	344132.93	1629745.3
18251	344131.336	1629742.05
18252	344129.774	1629738.93
18253	344128.305	1629735.68
18254	344126.867	1629732.43
18255	344125.492	1629729.18
18256	344124.18	1629725.8
18257	344122.93	1629722.43
18258	344121.742	1629719.18
18259	344120.586	1629715.8
18260	344119.524	1629712.3
18261	344118.492	1629708.93

18262	344114.055	1629692.68
18263	344111.93	1629683.93
18264	344109.93	1629675.18
18265	344108.086	1629666.3
18266	344099.461	1629619.05
18267	344095.586	1629594.18
18268	344093.398	1629578.18
18269	344091.898	1629565.3
18270	344090.617	1629552.43
18271	344089.586	1629539.55
18272	344088.555	1629520.93
18273	344088.273	1629511.43
18274	344088.179	1629502.05
18275	344088.242	1629492.68
18276	344088.398	1629487.43
18277	344088.742	1629483.05
18278	344089.211	1629478.68
18279	344089.836	1629474.3
18280	344090.617	1629469.93
18281	344091.555	1629465.55
18282	344092.648	1629461.3
18283	344094.867	1629456.93
18284	344096.68	1629455.05
18285	344098.836	1629453.55
18286	344103.273	1629451.8
18287	344105.93	1629451.18
18288	344121.148	1629448.43
18289	344129.523	1629447.18
18290	344137.93	1629445.93
18291	344143.086	1629445.43
18292	344147.992	1629445.05
18293	344152.93	1629444.93
18294	344157.867	1629444.93
18295	344164.149	1629445.05
18296	344167.399	1629445.05
18297	344170.649	1629444.8
18298	344173.836	1629444.3
18299	344176.992	1629443.55
18300	344180.68	1629442.05
18301	344182.805	1629440.68
18302	344184.711	1629438.93
18303	344186.305	1629436.93
18304	344187.555	1629434.8
18305	344189.555	1629430.18
18306	344190.617	1629427.43
18307	344191.555	1629424.68

CB: Lempira

18308	344192.399	1629421.93
18309	344193.149	1629419.05
18310	344193.805	1629416.18
18311	344194.367	1629413.3
18312	344194.805	1629410.43
18313	344195.18	1629407.55
18314	344195.43	1629404.55
18315	344195.836	1629397.17
18316	344196.024	1629391.55
18317	344196.117	1629386.05
18318	344196.149	1629380.43
18319	344196.055	1629374.8
18320	344195.836	1629369.3
18321	344195.43	1629363.42
18322	344195.024	1629359.92
18323	344194.492	1629356.55
18324	344193.836	1629353.17
18325	344193.055	1629349.92
18326	344189.461	1629335.67
18327	344185.711	1629321.55
18328	344182.899	1629310.92
18329	344180.274	1629300.3
18330	344175.117	1629278.42
18331	344170.023	1629256.55
18332	344164.898	1629234.17
18333	344159.836	1629211.67
18334	344155.93	1629193.17
18335	344153.273	1629179.05
18336	344150.023	1629160.05
18337	344147.148	1629141.3
18338	344146.68	1629137.42
18339	344146.43	1629134.3
18340	344146.273	1629131.17
18341	344146.242	1629128.05
18342	344146.273	1629124.67
18343	344146.367	1629121.67
18344	344146.523	1629118.8
18345	344146.742	1629115.92
18346	344146.992	1629112.92
18347	344147.305	1629110.05
18348	344147.961	1629105.55
18349	344148.68	1629102.3
18350	344149.523	1629099.05
18351	344150.555	1629095.92
18352	344151.742	1629092.8
18353	344153.117	1629089.8

18354	344154.617	1629086.8
18355	344156.305	1629083.92
18356	344158.117	1629081.17
18357	344160.055	1629078.42
18358	344162.148	1629075.92
18359	344164.242	1629073.42
18360	344166.023	1629071.17
18361	344167.773	1629068.92
18362	344169.461	1629066.67
18363	344171.117	1629064.42
18364	344172.742	1629062.05
18365	344174.336	1629059.8
18366	344175.867	1629057.42
18367	344177.367	1629054.92
18368	344178.836	1629052.55
18369	344180.242	1629050.05
18370	344181.617	1629047.55
18371	344182.961	1629045.05
18372	344184.242	1629042.55
18373	344185.461	1629040.05
18374	344186.68	1629037.42
18375	344187.805	1629034.8
18376	344188.93	1629032.3
18377	344189.992	1629029.67
18378	344190.992	1629026.92
18379	344191.961	1629024.3
18380	344197.898	1629006.92
18381	344202.43	1628992.8
18382	344206.68	1628978.55
18383	344207.523	1628974.8
18384	344207.773	1628972.17
18385	344207.836	1628969.67
18386	344207.617	1628961.05
18387	344207.305	1628952.55
18388	344206.367	1628928.55
18389	344205.523	1628904.55
18390	344203.398	1628836.42
18391	344203.305	1628831.42
18392	344203.305	1628826.42
18393	344204.086	1628822.92
18394	344205.523	1628820.8
18395	344207.555	1628819.3
18396	344210.773	1628817.67
18397	344213.836	1628816.42
18398	344216.992	1628815.3
18399	344220.211	1628814.55

CB: Lempira

18400	344223.492	1628813.92
18401	344226.805	1628813.55
18402	344233.461	1628813.05
18403	344237.305	1628812.92
18404	344241.148	1628812.8
18405	344244.992	1628812.8
18406	344249.305	1628812.92
18407	344252.149	1628813.05
18408	344254.992	1628813.17
18409	344257.805	1628813.42
18410	344260.649	1628813.67
18411	344269.149	1628814.67
18412	344274.305	1628815.42
18413	344279.43	1628816.17
18414	344284.555	1628817.05
18415	344298.211	1628819.42
18416	344306.742	1628820.67
18417	344315.305	1628821.67
18418	344323.836	1628822.67
18419	344329.336	1628823.05
18420	344334.836	1628823.42
18421	344340.336	1628823.67
18422	344345.867	1628823.92
18423	344351.368	1628823.92
18424	344355.461	1628823.92
18425	344409.243	1628889.67
18426	344534.431	1628914.92
18427	344604.837	1628907.8
18428	344704.087	1628880.05
18429	344767.025	1628836.3
18430	344882.181	1628777.42
18431	344968.525	1628736.55
18432	345070.776	1628667.17
18433	345151.995	1628618.42
18434	345288.307	1628525.92
18435	345398.151	1628480.05
18436	345510.652	1628428.92
18437	345630.777	1628398.8
18438	345766.621	1628358.3
18439	345868.778	1628296.8
18440	345896.434	1628262.17
18441	345904.403	1628252.17
18442	345945.215	1628201.05
18443	346003.747	1628071.3
18444	346053.841	1627978.05
18445	346059.403	1627967.67

18446	346138.434	1627872.05
18447	346264.279	1627787.17
18448	346402.716	1627746.79
18449	346656.03	1627681.42
18450	346849.624	1627591.92
18451	347019.655	1627518.04
18452	347239.187	1627441.92
18453	347414	1627414.79
18454	347492.094	1627420.79
18455	347528.313	1627447.17
18456	347572.251	1627486.67
18457	347629.188	1627526.17
18458	347699.22	1627560.67
18459	347735.564	1627550.79
18460	347749.97	1627549.04
18461	347764.408	1627547.42
18462	347771.001	1627546.42
18463	347775.189	1627545.79
18464	347779.376	1627545.04
18465	347783.532	1627544.17
18466	347787.689	1627543.29
18467	347792.751	1627542.04
18468	347796.345	1627541.04
18469	347799.908	1627539.79
18470	347803.408	1627538.54
18471	347806.876	1627537.04
18472	347810.314	1627535.54
18473	347813.658	1627533.92
18474	347818.345	1627531.42
18475	347820.876	1627529.92
18476	347823.408	1627528.42
18477	347825.876	1627526.92
18478	347828.345	1627525.29
18479	347830.783	1627523.67
18480	347833.189	1627522.04
18481	347835.564	1627520.29
18482	347837.908	1627518.54
18483	347840.22	1627516.79
18484	347842.533	1627514.92
18485	347847.47	1627510.79
18486	347850.376	1627508.17
18487	347853.22	1627505.54
18488	347856.064	1627502.92
18489	347858.814	1627500.29
18490	347861.564	1627497.42
18491	347864.22	1627494.67

CB: Lempira

18492	347868.127	1627490.29
18493	347870.377	1627487.42
18494	347872.533	1627484.54
18495	347874.595	1627481.67
18496	347876.533	1627478.67
18497	347880.22	1627472.54
18498	347883.595	1627466.79
18499	347886.877	1627460.92
18500	347890.064	1627455.04
18501	347893.127	1627449.17
18502	347897.002	1627441.17
18503	347899.252	1627436.29
18504	347901.408	1627431.42
18505	347903.47	1627426.42
18506	347905.47	1627421.42
18507	347911.97	1627404.29
18508	347918.22	1627387.04
18509	347928.845	1627357.42
18510	347939.752	1627327.92
18511	347952.658	1627294.04
18512	347966.033	1627260.29
18513	347967.908	1627256.17
18514	347969.533	1627252.92
18515	347971.345	1627249.92
18516	347973.22	1627246.92
18517	347975.189	1627244.17
18518	347977.252	1627241.42
18519	347979.377	1627238.79
18520	347981.627	1627236.17
18521	347983.97	1627233.67
18522	347986.377	1627231.29
18523	347988.877	1627228.92
18524	347991.471	1627226.67
18525	347994.127	1627224.54
18526	347996.846	1627222.42
18527	347999.658	1627220.42
18528	348002.502	1627218.54
18529	348005.439	1627216.79
18530	348008.439	1627215.17
18531	348011.471	1627213.54
18532	348014.595	1627212.17
18533	348067.502	1627187.42
18534	348095.221	1627173.54
18535	348122.658	1627159.29
18536	348149.877	1627144.54
18537	348176.815	1627129.29

18538	348203.502	1627113.54
18539	348229.909	1627097.42
18540	348272.659	1627070.67
18541	348315.44	1627043.92
18542	348322.315	1627039.67
18543	348329.159	1627035.29
18544	348358.034	1627016.92
18545	348386.721	1626998.29
18546	348425.722	1626972.67
18547	348465.003	1626947.42
18548	348475.159	1626941.17
18549	348480.347	1626938.17
18550	348485.597	1626935.29
18551	348490.878	1626932.54
18552	348496.222	1626929.79
18553	348501.628	1626927.17
18554	348507.034	1626924.67
18555	348512.534	1626922.17
18556	348517.003	1626920.54
18557	348519.597	1626919.92
18558	348522.222	1626919.42
18559	348524.878	1626919.17
18560	348527.565	1626919.04
18561	348530.222	1626919.04
18562	348533.097	1626919.42
18563	348535.784	1626919.92
18564	348538.441	1626920.67
18565	348541.003	1626921.67
18566	348548.034	1626924.92
18567	348552.878	1626927.29
18568	348557.691	1626929.67
18569	348562.441	1626932.17
18570	348567.159	1626934.79
18571	348571.816	1626937.54
18572	348577.847	1626941.17
18573	348581.034	1626943.17
18574	348584.159	1626945.29
18575	348587.285	1626947.42
18576	348590.347	1626949.67
18577	348593.378	1626951.92
18578	348596.378	1626954.29
18579	348599.316	1626956.54
18580	348602.222	1626959.04
18581	348605.097	1626961.42
18582	348608.535	1626964.42
18583	348612.16	1626967.17

CB: Lempira

18584	348615.847	1626969.92
18585	348619.628	1626972.54
18586	348623.535	1626974.92
18587	348627.472	1626977.29
18588	348631.535	1626979.42
18589	348638.347	1626982.79
18590	348641.878	1626984.42
18591	348645.441	1626986.04
18592	348649.003	1626987.54
18593	348652.628	1626988.92
18594	348656.253	1626990.29
18595	348659.91	1626991.67
18596	348663.597	1626992.92
18597	348667.316	1626994.04
18598	348671.035	1626995.17
18599	348674.785	1626996.29
18600	348686.316	1626999.29
18601	348693.66	1627000.92
18602	348701.004	1627002.54
18603	348708.41	1627004.04
18604	348715.816	1627005.42
18605	348723.254	1627006.54
18606	348730.691	1627007.67
18607	348738.16	1627008.54
18608	348744.285	1627009.17
18609	348748.066	1627009.54
18610	348762.66	1627010.54
18611	348777.223	1627011.42
18612	348785.348	1627011.79
18613	348792.379	1627011.92
18614	348799.379	1627012.04
18615	348806.379	1627011.92
18616	348813.379	1627011.79
18617	348820.379	1627011.42
18618	348827.379	1627011.04
18619	348834.348	1627010.42
18620	348841.316	1627009.79
18621	348848.285	1627009.04
18622	348855.223	1627008.17
18623	348862.16	1627007.04
18624	348869.067	1627005.92
18625	348875.973	1627004.67
18626	348882.817	1627003.29
18627	348889.66	1627001.79
18628	348892.129	1627001.04
18629	348894.785	1627000.04

18630	348897.317	1626998.67
18631	348899.692	1626997.17
18632	348901.879	1626995.29
18633	348903.879	1626993.29
18634	348904.567	1626992.42
18635	348905.66	1626991.04
18636	348907.192	1626988.67
18637	348908.473	1626986.17
18638	348909.473	1626983.54
18639	348910.192	1626980.67
18640	348910.91	1626976.17
18641	348911.16	1626973.54
18642	348911.254	1626970.92
18643	348911.192	1626968.17
18644	348911.004	1626965.54
18645	348910.692	1626962.92
18646	348909.879	1626958.79
18647	348909.004	1626955.67
18648	348907.942	1626952.67
18649	348906.629	1626949.67
18650	348905.129	1626946.79
18651	348902.692	1626942.79
18652	348900.973	1626940.17
18653	348899.16	1626937.67
18654	348897.254	1626935.29
18655	348895.504	1626933.04
18656	348892.535	1626929.04
18657	348889.723	1626924.92
18658	348887.035	1626920.67
18659	348885.223	1626917.67
18660	348883.879	1626915.17
18661	348882.66	1626912.54
18662	348881.504	1626910.04
18663	348880.442	1626907.42
18664	348879.473	1626904.79
18665	348878.598	1626902.04
18666	348877.817	1626899.29
18667	348877.129	1626896.67
18668	348876.566	1626893.79
18669	348876.067	1626891.04
18670	348875.66	1626888.29
18671	348875.379	1626885.42
18672	348875.16	1626882.67
18673	348874.567	1626877.29
18674	348873.91	1626874.29
18675	348873.067	1626871.29

CB: Lempira

18676	348872.004	1626868.42
18677	348870.754	1626865.67
18678	348869.316	1626862.92
18679	348867.66	1626860.29
18680	348865.879	1626857.79
18681	348863.879	1626855.54
18682	348860.973	1626852.54
18683	348858.629	1626850.42
18684	348856.191	1626848.29
18685	348853.66	1626846.42
18686	348851.004	1626844.79
18687	348848.285	1626843.17
18688	348845.473	1626841.67
18689	348842.598	1626840.42
18690	348839.66	1626839.17
18691	348835.785	1626837.92
18692	348832.879	1626836.92
18693	348829.973	1626836.04
18694	348827.035	1626835.17
18695	348824.098	1626834.42
18696	348821.16	1626833.67
18697	348818.191	1626832.92
18698	348815.223	1626832.29
18699	348812.223	1626831.79
18700	348809.223	1626831.17
18701	348806.223	1626830.79
18702	348803.191	1626830.29
18703	348800.191	1626829.92
18704	348797.16	1626829.67
18705	348794.129	1626829.29
18706	348791.098	1626829.17
18707	348774.566	1626828.17
18708	348758.066	1626827.29
18709	348749.847	1626826.92
18710	348741.629	1626826.29
18711	348717.285	1626824.42
18712	348692.972	1626822.54
18713	348682.128	1626821.67
18714	348671.316	1626820.79
18715	348656.347	1626819.42
18716	348641.378	1626818.04
18717	348626.41	1626816.67
18718	348611.441	1626815.29
18719	348605.847	1626814.92
18720	348601.472	1626814.79
18721	348597.097	1626814.79

18722	348592.691	1626815.04
18723	348586.191	1626815.29
18724	348582.909	1626815.42
18725	348579.628	1626815.42
18726	348576.347	1626815.42
18727	348573.066	1626815.29
18728	348569.784	1626815.04
18729	348566.909	1626814.92
18730	348564.284	1626814.54
18731	348561.628	1626814.17
18732	348559.003	1626813.67
18733	348556.409	1626813.04
18734	348553.816	1626812.42
18735	348551.284	1626811.67
18736	348548.753	1626810.79
18737	348545.097	1626809.42
18738	348541.972	1626808.29
18739	348538.847	1626807.04
18740	348535.784	1626805.67
18741	348532.722	1626804.29
18742	348529.659	1626802.92
18743	348526.659	1626801.42
18744	348523.659	1626799.79
18745	348520.691	1626798.29
18746	348517.784	1626796.67
18747	348514.347	1626794.67
18748	348511.565	1626792.92
18749	348508.815	1626791.17
18750	348506.097	1626789.42
18751	348503.409	1626787.54
18752	348500.753	1626785.67
18753	348498.159	1626783.67
18754	348495.565	1626781.79
18755	348493.003	1626779.67
18756	348488.909	1626776.17
18757	348486.753	1626774.17
18758	348484.659	1626772.04
18759	348482.628	1626769.79
18760	348480.69	1626767.54
18761	348478.847	1626765.17
18762	348473.503	1626758.04
18763	348470.472	1626753.67
18764	348467.503	1626749.29
18765	348464.628	1626744.92
18766	348461.815	1626740.42
18767	348450.847	1626722.04

CB: Lempira

18768	348445.378	1626712.29
18769	348440.065	1626702.54
18770	348432.659	1626688.29
18771	348425.471	1626673.92
18772	348422.909	1626668.54
18773	348421.128	1626664.67
18774	348419.44	1626660.67
18775	348417.878	1626656.92
18776	348416.846	1626654.17
18777	348415.846	1626651.54
18778	348414.909	1626648.79
18779	348414.034	1626646.04
18780	348413.19	1626643.29
18781	348412.378	1626640.54
18782	348411.659	1626637.67
18783	348410.315	1626632.29
18784	348409.534	1626628.79
18785	348408.846	1626625.29
18786	348408.19	1626621.79
18787	348407.628	1626618.29
18788	348407.096	1626614.67
18789	348406.628	1626611.17
18790	348405.846	1626603.67
18791	348405.503	1626599.42
18792	348405.221	1626595.17
18793	348405.034	1626590.92
18794	348404.409	1626567.04
18795	348404.315	1626548.67
18796	348404.409	1626542.79
18797	348404.565	1626537.42
18798	348404.815	1626532.17
18799	348405.159	1626526.79
18800	348405.628	1626521.54
18801	348406.159	1626516.17
18802	348406.784	1626510.92
18803	348407.503	1626505.54
18804	348408.19	1626500.42
18805	348408.659	1626496.42
18806	348409.034	1626492.29
18807	348409.378	1626488.29
18808	348409.627	1626484.17
18809	348409.784	1626480.17
18810	348409.909	1626476.04
18811	348409.94	1626472.04
18812	348409.909	1626467.92
18813	348409.69	1626461.17

18814	348409.471	1626457.54
18815	348409.19	1626453.79
18816	348408.846	1626450.17
18817	348408.44	1626446.54
18818	348407.971	1626442.79
18819	348407.44	1626439.17
18820	348406.815	1626435.54
18821	348406.159	1626431.92
18822	348405.44	1626428.29
18823	348404.628	1626424.67
18824	348403.94	1626421.92
18825	348403.221	1626419.04
18826	348402.471	1626416.42
18827	348401.659	1626413.67
18828	348400.784	1626410.92
18829	348399.878	1626408.17
18830	348398.909	1626405.54
18831	348397.909	1626402.79
18832	348396.846	1626400.17
18833	348395.753	1626397.54
18834	348394.596	1626394.92
18835	348388.065	1626380.79
18836	348382.096	1626368.42
18837	348375.034	1626354.42
18838	348368.815	1626342.79
18839	348360.721	1626328.29
18840	348355.252	1626319.04
18841	348346.659	1626304.29
18842	348340.377	1626293.17
18843	348335.565	1626284.04
18844	348333.002	1626278.79
18845	348330.534	1626273.66
18846	348328.159	1626268.41
18847	348325.877	1626263.16
18848	348323.69	1626257.79
18849	348321.596	1626252.41
18850	348318.315	1626243.41
18851	348316.721	1626238.66
18852	348315.19	1626233.79
18853	348313.783	1626229.04
18854	348312.44	1626224.16
18855	348311.158	1626219.29
18856	348302.096	1626031.79
18857	348287.033	1625969.16
18858	348275.127	1625957.79
18859	348245.721	1625929.66

CB: Lempira

18860	348232.221	1625919.16
18861	348201.752	1625895.41
18862	348157.845	1625853.29
18863	348100.877	1625816.29
18864	348080.533	1625761.41
18865	348068.876	1625690.41
18866	348060.814	1625641.41
18867	348048.689	1625542.29
18868	348068.501	1625370.54
18869	348096.345	1625178.04
18870	348124.689	1624928.16
18871	348083.939	1624828.79

18872	348035.001	1624765.79
18873	347980.876	1624702.79
18874	347980.251	1624660.54
18875	347953.562	1622860.66
18876	348042.469	1622800.78
18877	349260.347	1621980.9
18878	349801.848	1621568.4
18879	350144.162	1621307.65
18880	354849.549	1620429.15
18881	356691.897	1617145.51
18882	356705.334	1617070.89
18883	356702.794	1617064.57