

ALLPOINT.ASC

1 508443.956200 797727.963900 854.7352 CULVINV
 2 508460.252900 797727.929900 854.4471 CULVINV1
 3 508459.492500 797793.130300 854.4538 CULVINV1
 4 508443.888700 797793.008500 854.6586 CULVINV
 5 508397.765200 797744.436800 865.1034 EP
 6 508502.222800 797742.010600 864.6563 EP
 7 508503.522700 797773.993100 864.6320 EP1
 8 508399.762700 797776.337800 865.2373 EP1
 9 508407.884400 797729.074400 863.2970 CPIB
 10 508531.223300 797733.873300 863.6471 CPNAIL
 11 508398.519200 797784.253800 864.8820 CPNAIL
 12 506929.209600 797769.428300 890.5768 CPNAIL
 13 505641.328600 798826.102000 872.4234 WESTPORT S GPS
 14 505648.472700 802681.163600 926.8289 CEE
 15 506632.629500 805687.173400 861.3641 EP2
 16 506631.470300 805653.100900 861.3288 EP3
 17 506833.634900 805647.953500 861.8829 EP3
 18 506844.358600 805681.983700 861.8072 EP2
 19 506800.190900 805693.761700 861.4138 CPIB
 30 506637.562600 806033.001500 851.0119 1 TOP
 31 506644.295800 806035.437300 847.9476 1 PEN
 32 506649.715300 806037.874500 846.4706 1 PEN
 33 506655.438000 806041.150100 846.2607 1 PEN
 34 506659.327400 806045.907500 846.3321 1 PEN
 35 506664.054800 806047.983600 850.4988 1 TOP
 36 506659.425300 806048.865200 849.7981 1 W
 37 506657.585400 806047.675500 847.2669 1 TOE
 38 506655.404400 806041.401300 846.6939 1 GND
 39 506650.459800 806037.098600 847.1597 1 GD
 40 506644.133100 806035.809900 848.0858 1 TOE
 41 506660.479400 805951.632900 851.0073 2 TOP
 42 506665.921100 805955.036700 848.3008 2 TOE
 43 506670.268900 805955.830100 847.3071 2 GD
 44 506674.920000 805956.105700 847.3505 2 TOE
 45 506682.611500 805958.395000 850.6346 2 TOP
 46 506740.406600 805857.984900 850.9564 3 TOP
 47 506738.385100 805857.087000 849.0827 3 TOE
 48 506730.968100 805857.672400 846.6867 3 GD
 49 506727.410600 805861.614400 846.1035 3 GD
 50 506720.931600 805861.008600 846.6853 3 GD
 51 506716.578500 805859.806100 848.6121 3 TOE
 52 506713.055600 805861.397000 851.1330 3 TOP
 53 506708.785100 805736.623000 851.0991 4 TOP
 54 506712.524200 805735.885600 849.1227 4 TOE
 55 506719.162500 805735.247000 847.7383 4 GD
 56 506724.211400 805735.740900 848.3969 4 GD
 57 506727.741300 805735.604800 848.4816 4 GD
 58 506731.058600 805735.710500 848.8458 4 TOE

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59	506734.183600	805738.580200	851.6833	4	TOP
60	506732.241500	805737.147600	850.1308	4	W
62	506728.268300	805735.612100	847.7126	4	PEN
63	506724.007400	805735.609700	847.6097	4	PEN
64	506718.749400	805735.174800	847.4811	4	PEN
65	506712.984600	805735.911000	848.1243	4	PEN
66	506714.787300	805706.936400	847.9883		CULVINV2
67	506726.197700	805707.145300	847.9187		CULVINV3
68	506711.463700	805628.026000	847.3952		CULVINV2
69	506723.520700	805627.892800	847.3797		CULVINV3
70	506739.022400	805616.719500	851.3065	5	TOP
71	506728.329600	805613.883400	847.5922	5	PEN
72	506721.096600	805613.475900	847.4924	5	PEN
73	506715.400600	805612.695500	847.3966	5	PEN
74	506709.641800	805612.047100	847.6727	5	PEN
75	506705.046000	805611.069900	847.5960	5	PEN
76	506701.837300	805610.331800	849.1688	5	TOE
77	506693.687900	805609.978200	851.6155	5	TOP
78	506699.283200	805609.618600	850.0512	5	W
79	506728.420500	805613.484500	848.9266	5	GD
80	506721.629400	805613.374600	848.6782	5	GD
81	506714.979300	805612.470900	848.9515	5	GD
82	506709.565300	805612.113400	848.6796	5	GD
83	506705.084200	805611.385700	849.1415	5	GD
84	506698.304200	805514.459600	850.9978	6	TOP
85	506703.358900	805515.415600	849.6697	6	TOE
86	506708.339500	805513.519000	849.0771	6	GD
87	506713.977700	805510.837800	848.7528	6	GD
88	506717.200700	805506.636700	848.6376	6	GD
89	506719.322200	805504.361800	849.1777	6	TOE
90	506725.342200	805503.109800	851.2268	6	TOP
91	506693.727200	805407.618400	851.2214	7	TOP
92	506691.535600	805408.824400	848.9980	7	TOE
93	506687.410600	805411.038700	848.0635	7	GD
94	506682.718200	805411.975400	848.9804	7	GD
95	506676.391900	805413.133100	849.9907	7	TOE
96	506671.074300	805418.890300	851.1175	7	TOP
97	506640.515000	805313.762400	851.1172	8	TOP
98	506638.880400	805314.243600	849.4091	8	TOE
99	506633.053600	805316.243500	848.2410	8	GD
100	506629.093900	805316.455800	848.5753	8	GD
101	506624.045300	805315.660200	849.4298	8	TOE
102	506617.434100	805319.988800	850.7608	8	TOP
103	506561.718100	805237.946200	851.6346	9	TOP
104	506561.653400	805232.860800	848.7009	9	TOE
105	506562.701300	805229.587700	847.8818	9	GD
106	506564.134800	805225.673000	847.6977	9	GD
107	506565.169600	805223.139900	848.2514	9	TOE

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108	506567.273900	805220.229800	851.1393	9	TOP
109	506549.734100	805206.280800	851.1587	10	TOP
110	506548.325600	805207.867400	847.7088	10	TOE
111	506545.555100	805210.802900	847.2487	10	GD
112	506539.734400	805215.530800	850.0841	10	GD
113	506540.082600	805220.912900	850.3964	10	TOE
114	506537.274700	805224.673600	851.2742	10	TOP
115	506540.749900	805214.823000	850.0813	10	W
116	506539.922300	805215.835800	846.9549	10	PEN
117	506545.886600	805211.147400	846.8112	10	PEN
118	506530.304700	805197.987100	850.7774	11	TOP
119	506529.240300	805203.011000	848.1068	11	TOE
120	506529.589200	805207.449900	847.7929	11	GD
121	506529.377400	805212.694400	847.7183	11	GD
122	506528.680600	805216.190900	847.6526	11	TOE
123	506529.912500	805221.239000	851.4129	11	TOP
124	506527.177300	805227.119900	851.4125	12	TOP
125	506525.232300	805225.588300	848.8904	12	TOE
126	506522.172600	805222.064700	846.8925	12	GD
127	506519.567000	805219.606400	847.9208	12	GD
128	506520.956000	805218.406700	847.5595	12	TOE
129	506510.679000	805210.465100	850.7772	12	TOP
130	506513.480700	805214.545500	850.1110	12	GD
131	506503.482900	805217.619600	850.2368	13	TOP
132	506499.837000	805224.047300	848.2106	13	TOE
133	506499.856200	805228.496700	847.5349	13	GD
134	506499.603000	805230.902100	848.2472	13	TOE
135	506497.233500	805238.138900	850.8338	12	TOP
136	506443.790300	805179.708900	851.1944	14	TOP
137	506444.373600	805183.290400	848.4537	14	TOE
138	506445.395600	805188.687900	848.7425	14	GD
139	506446.795900	805192.809800	849.0042	14	GD
140	506448.491400	805197.305900	849.6629	14	TOE
141	506447.424400	805202.900800	851.3441	14	TOP
142	506411.948600	805222.555200	851.3232	15	TOP
143	506410.291400	805220.155900	849.1087	15	TOE
144	506385.856600	805218.762100	851.8009	16	TOP
145	506386.939700	805214.237200	849.1331	16	TOE
146	506373.110700	805188.374400	850.7560	17	TOP
147	506378.234100	805189.473200	850.0972	17	TOE
148	506383.625100	805190.639800	849.0474	17	GD
149	506388.204000	805191.961200	848.4795	17	GD
150	506391.293700	805193.294500	848.1818	17	TOE
151	506396.435600	805194.181700	851.3495	17	TOP
152	506399.904400	805203.534600	851.3624	16	TOP
153	506407.822500	805203.284200	851.4060	15	TOP
154	506409.772400	805206.032000	849.0352	15	TOE
155	506408.718300	805210.397800	848.2272	15	GD

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156	506409.117100	805215.163400	848.3037	15GD
157	506394.237800	805206.226000	848.7929	16TOE
158	506392.420100	805207.904800	848.4182	16GD
159	506390.409800	805212.479600	848.4743	16GD
160	506406.777200	805184.583800	851.5837	18TOP
161	506401.905500	805180.940200	848.2715	18TOE
162	506397.758800	805177.607900	847.6576	18GD
163	506395.468900	805175.889100	848.2434	18TOE
164	506390.719600	805170.792000	850.9966	18TOP
165	506388.922900	805164.215700	850.9091	19TOP
166	506394.098600	805161.859900	849.9377	19GD
167	506398.660100	805158.475900	848.8034	19TOE
168	506402.651700	805157.565900	848.0793	19GD
169	506404.683400	805155.801700	848.5367	19TOE
170	506409.284200	805152.535800	849.9839	19GD
171	506413.742100	805148.881200	851.4622	19TOP
172	506381.173700	805137.638700	851.1499	20TOP
173	506381.337900	805142.568600	850.4463	20GD
174	506380.495500	805148.974300	848.9379	20TOE
175	506381.099600	805151.412900	848.3959	20GD
176	506381.380800	805154.326200	848.5443	20TOE
177	506382.550300	805159.077800	851.3672	20TOP
178	506359.547500	805160.464000	851.5706	21TOP
179	506359.479000	805156.963700	848.6018	21TOE
180	506360.205000	805153.136200	847.5995	21GD
181	506360.130600	805149.583200	848.0063	21TOE
182	506361.052200	805143.649800	850.7398	21TOP
183	506357.184600	805137.933400	850.7818	22TOP
184	506354.367000	805142.134800	850.4834	22GD
185	506351.637700	805145.808900	849.4395	22TOE
186	506349.549300	805149.198300	848.4434	22GD
187	506347.550200	805152.136600	848.0037	22GD
188	506346.086500	805154.259000	848.6386	22TOE
189	506344.784700	805159.329800	851.8672	22TOP
190	506327.130300	805135.857400	851.5462	23TOP
191	506334.914500	805132.987800	848.6103	23TOE
192	506339.009200	805132.657800	849.3276	23GD
193	506344.591600	805131.576600	849.5519	23GD
194	506349.321600	805131.213400	849.8018	23TOE
195	506354.364100	805130.898000	851.5508	23TOP
196	506358.918400	805045.440300	850.9170	24TOP
197	506360.713200	805045.614700	849.6310	24GD
198	506366.066900	805048.487600	847.5538	24TOE
199	506368.356600	805049.858200	847.5737	24GD
200	506371.084200	805050.425800	848.4064	24TOE
201	506375.128900	805051.206700	851.8790	24TOP
202	506365.759400	805048.359300	847.1888	24PEN
203	506368.103900	805049.817900	846.8001	24PEN

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204	506371.228800	805050.666600	846.7475	24PEN
205	506360.408100	805045.155300	850.3984	24W
206	506360.742800	805037.784500	850.9031	25TOP
207	506365.962800	805035.065700	849.7249	25TOE
208	506372.075300	805033.161300	848.2266	25GD
209	506375.082300	805033.627200	847.8849	25GD
210	506378.174600	805032.812000	848.8457	25TOE
211	506382.245100	805034.591800	851.3977	25TOP
212	506354.844300	805034.964600	851.6486	26TOP
213	506355.026800	805031.247200	849.1172	26TOE
214	506354.388900	805025.509400	848.9490	26GD
215	506353.357000	805019.683600	849.0274	26GD
216	506352.767800	805015.763900	849.9525	26GD
217	506351.079100	805010.093600	850.0445	26GD
218	506350.124100	805004.765200	850.1995	26TOE
219	506352.045100	805000.786100	851.2045	26TOP
220	506306.740200	805010.404200	851.1960	27TOP
221	506304.323900	805014.657900	850.2259	27GD
222	506302.415800	805019.704400	848.3510	27TOE
223	506301.471800	805021.660800	848.0989	27GD
224	506300.878500	805024.633000	848.7847	27TOE
225	506299.721200	805028.398700	850.3837	27TOP
226	506279.294300	805010.356600	849.8665	28TOP
227	506283.270600	805010.198200	846.9760	28TOE
228	506288.551100	805009.508300	847.5794	28GD
229	506291.296100	805008.421900	849.6058	28GD
230	506298.815100	805006.134200	850.6861	28TOE
231	506307.502600	805008.241200	852.4659	28TOP
232	506306.647500	805002.516700	851.8412	29TOP
233	506303.759800	804998.661700	849.7583	29TOE
234	506300.017700	804996.981300	849.1644	29GD
235	506295.907700	804994.706200	849.5125	29GD
236	506292.015100	804992.121000	850.2989	29GD
237	506289.399000	804990.361700	850.4991	29TOE
238	506286.545300	804987.793400	851.5077	29TOP
239	506281.951200	804983.329900	850.5478	29GD
240	506277.058100	804978.203200	850.6618	29GD
241	506269.972300	804972.299000	851.7895	29TOP
242	506337.151900	804951.458300	852.1622	30TOP
243	506339.791800	804952.521700	850.2575	30TOE
244	506342.155100	804955.322300	849.1895	30GD
245	506346.863700	804957.193500	848.9028	30GD
246	506349.464500	804959.850800	850.2002	30TOE
247	506352.340800	804963.510800	851.7683	30TOP
248	506402.513100	804897.999400	852.1603	31TOP
249	506402.864500	804900.483500	850.2531	31TOE
250	506404.148900	804903.146800	849.3868	31GD
251	506405.468000	804910.087100	849.8431	31GD

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252	506407.498300	804915.016800	850.1217	31TOE
253	506408.919600	804916.526200	852.1614	31TOP
254	506414.939600	804894.771900	852.3026	32TOP
255	506419.698900	804896.909200	849.4378	32TOE
256	506423.533800	804896.351800	847.8827	32GD
257	506427.614900	804897.769300	848.1082	32GD
258	506430.126800	804899.525800	848.6636	32GD
260	506435.826400	804902.499700	852.4786	32TOP
261	506409.271400	804884.418500	852.2961	33TOP
262	506414.406000	804881.846900	849.0360	33TOE
263	506418.080700	804878.559200	849.4121	33GD
264	506421.988000	804878.010100	850.0642	33TOE
265	506427.073600	804872.341900	850.5170	33GD
266	506429.899200	804869.118100	851.3541	33TOP
267	506384.972600	804853.094800	851.6763	34TOP
268	506388.337200	804850.974600	849.1392	34TOE
269	506379.993600	804849.096200	851.8856	35TOP
270	506376.234400	804844.480200	849.0067	35TOE
271	506377.934700	804859.644000	852.1746	36TOP
272	506374.712300	804859.040200	848.7900	36TOE
273	506391.655100	804850.208500	848.3210	34GD
274	506396.021900	804849.105500	848.5890	34GD
275	506399.653000	804847.171500	850.4174	34TOE
276	506403.655600	804844.575500	851.8559	34TOP
277	506377.324400	804839.589500	848.1363	35GD
278	506375.314500	804835.497000	848.6234	35GD
279	506374.756100	804832.713900	849.6893	35TOE
280	506376.962500	804827.639500	852.1504	35TOP
281	506371.543700	804858.660300	847.9719	36GD
282	506367.762100	804857.645000	848.8956	36TOE
283	506362.456700	804858.056400	850.5379	36GD
284	506357.477300	804857.961800	851.7946	36TOP
285	506353.701800	804867.289100	851.9101	37TOP
286	506354.133200	804870.402000	849.9417	37TOE
287	506358.135000	804874.320000	849.0541	37GD
288	506360.376800	804877.051000	848.1766	37GD
289	506361.775300	804879.771600	848.7590	37TOE
290	506362.350800	804884.795100	852.1868	37TOP
291	506298.727900	804877.381000	851.9787	38TOP
292	506300.821800	804874.329200	849.0571	38TOE
293	506301.811700	804872.596500	848.5205	38GD
294	506303.568000	804869.071700	848.9596	38TOE
295	506304.865600	804862.160300	850.7884	38GD
296	506308.186400	804857.189600	851.7573	38TOP
297	506293.665100	804848.644500	852.0092	39TOP
298	506291.121300	804849.364400	848.9743	39TOE
299	506286.917100	804850.259400	848.7706	39GD
300	506283.254600	804850.875000	848.5933	39GD

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301	506280.397500	804851.579200	849.3010	39TOE
302	506275.676400	804854.799600	852.8071	39TOP
303	506289.020300	804819.441000	851.4836	40TOP
304	506292.388900	804819.758100	848.9319	40TOE
305	506296.940200	804819.400400	849.3510	40GD
306	506300.379000	804820.885200	849.6887	40GD
307	506304.132600	804821.873400	850.2058	40TOE
308	506308.525900	804823.477100	852.5935	40TOP
309	506305.270800	804798.447000	851.7201	41TOP
310	506301.894700	804798.455100	849.2587	41TOE
311	506299.503600	804799.002300	848.5614	41GD
312	506294.952300	804799.722300	848.6716	41GD
313	506292.315500	804799.897400	849.7328	41TOE
314	506285.313300	804799.593800	852.2855	41TOP
315	506280.489200	804772.673300	852.2975	42TOP
316	506283.279100	804775.142400	849.5206	42TOE
317	506287.069200	804776.553700	848.8375	42GD
318	506290.992900	804776.845800	849.2702	42GD
319	506294.273200	804778.300400	849.7812	42TOE
320	506298.454900	804777.692600	851.7639	42TOP
321	506306.419800	804770.265300	852.0681	43TOP
322	506303.931200	804768.038100	849.2028	43TOE
323	506300.626800	804764.876200	849.0238	43GD
324	506298.708700	804762.905700	849.2525	43GD
325	506296.860200	804760.373200	849.4771	43TOE
326	506292.641700	804756.349800	852.1959	43TOP
327	506360.140300	804716.555100	851.1821	44TOP
328	506361.754700	804718.340700	850.4524	44GD
329	506366.613100	804722.611000	848.3176	44TOE
330	506367.387000	804724.648200	848.8962	44TOE
331	506372.070500	804724.965500	851.9231	44TOP
332	506373.886000	804694.166300	852.7162	45TOP
333	506370.456200	804696.965600	848.2578	45TOE
334	506367.692900	804699.043400	847.9308	45GD
335	506366.296800	804700.101400	848.4026	45TOE
336	506360.601900	804703.949000	851.2656	45TOP
337	506349.797300	804708.253400	851.7215	46TOP
338	506347.269200	804704.506800	848.3115	46TOE
339	506346.560500	804703.432100	848.1146	46GD
340	506343.896000	804702.115400	848.7811	46TOE
341	506341.353800	804697.590800	850.5310	46GD
342	506338.618100	804690.053500	850.6004	46GD
343	506337.831700	804682.518800	851.3998	46TOP
344	506326.986400	804701.793300	851.9924	47TOP
345	506325.572100	804705.677200	848.6904	47TOE
346	506324.583800	804709.960300	848.3013	47GD
347	506323.389200	804714.791200	849.0044	47GD
348	506322.744100	804717.758000	849.6172	47TOE

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349	506321.141100	804724.237200	852.2281	47TOP
350	506304.700100	804697.113300	851.6090	48TOP
351	506309.674100	804694.804600	849.6518	48TOE
352	506312.378200	804693.957100	849.4365	48GD
353	506314.871900	804693.469400	848.5294	48GD
354	506317.631000	804691.803700	848.7275	48TOE
355	506319.274300	804689.522800	852.0759	48TOP
356	506281.286300	804667.454000	851.3262	49TOP
357	506279.199100	804673.933600	849.2759	49TOE
358	506279.073100	804678.053000	848.4023	49GD
359	506279.578900	804680.879100	848.9610	49TOE
360	506280.105400	804686.276500	852.1160	49TOP
361	506256.787300	804654.224100	852.4288	50TOP
362	506262.023400	804656.635500	848.8429	50TOE
363	506266.374200	804660.043600	848.9830	50GD
364	506269.281600	804661.578200	848.9875	50TOE
365	506275.810100	804662.686100	851.7991	50TOP
366	506282.315700	804660.143100	851.9539	51TOP
367	506282.274300	804655.531300	848.6524	51TOE
368	506282.548400	804653.328200	848.2628	51GD
369	506281.432800	804649.229600	849.2960	51TOE
370	506280.176200	804643.055600	850.7547	51GD
371	506278.999100	804637.755300	851.7121	51TOP
372	506290.253100	804632.989800	851.8270	52TOP
373	506293.529200	804638.701900	850.9722	52GD
374	506295.785600	804644.152300	850.8618	52GD
375	506297.580400	804648.475700	849.0761	52TOE
376	506297.661300	804651.648200	848.4844	52GD
377	506297.875700	804655.569600	848.6614	52TOE
378	506302.008900	804657.978700	852.2057	52TOP
379	506321.515000	804624.483500	851.8013	53TOP
380	506317.907000	804624.991300	848.9323	53TOE
381	506311.510100	804625.495000	849.3512	53GD
382	506307.648600	804625.722300	849.8476	53GD
383	506303.754200	804626.591500	850.5451	53TOE
384	506298.730700	804627.212200	852.3784	53TOP
385	506272.169300	804558.871800	852.7601	54TOP
386	506276.613400	804556.842200	848.8894	54TOE
387	506277.369000	804556.345400	848.5912	54GD
388	506280.791200	804556.008300	849.3942	54TOE
389	506286.590400	804527.651000	852.3198	55TOP
390	506288.795400	804528.616600	849.7124	55TOE
391	506291.392900	804532.629100	849.3115	55GD
392	506295.201500	804536.893800	850.0530	55TOE
393	506296.367600	804539.458700	852.0437	55TOP
394	506290.405700	804553.013400	852.0357	54TOP
395	506287.217100	804553.688900	850.7744	54GD
396	506310.690700	804540.642400	852.2792	56TOP

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397	506310.345100	804534.982100	850.9275	56GD
398	506311.075300	804530.203200	849.9342	56TOE
399	506314.019400	804525.274300	850.0176	56GD
400	506312.279200	804520.484700	849.1804	56TOE
401	506313.173500	804517.228800	851.5938	56TOP
402	506340.807900	804524.020400	851.7857	57TOP
403	506340.040000	804527.387400	849.6191	57TOE
404	506338.199700	804532.626200	849.7736	57GD
405	506338.131500	804536.251400	849.3154	57TOE
406	506336.008300	804540.508700	852.1916	57TOP
407	506373.368700	804541.350700	852.0169	58TOP
408	506371.780100	804538.710300	848.3481	58TOE
409	506368.673600	804536.490200	848.2778	58GD
410	506366.451400	804534.363200	849.3502	58TOE
411	506361.808000	804531.622500	850.9822	58GD
412	506349.112100	804520.427200	851.9661	58TOP
413	506353.097000	804510.311000	852.0072	59TOP
414	506356.921600	804510.679700	849.7664	59TOE
415	506360.663900	804511.043200	848.7069	59GD
416	506363.078200	804509.565900	849.0928	59TOE
417	506367.360300	804508.051000	850.8223	59GD
418	506372.018700	804508.033000	850.7796	59GD
419	506376.233500	804507.701300	851.1703	59TOP
420	506429.277800	804459.371400	852.4673	60TOP
421	506427.267100	804456.913500	849.1136	60TOE
422	506425.944000	804453.426000	849.0131	60GD
423	506425.320300	804451.522600	849.3720	60TOE
424	506423.137400	804446.652900	851.2515	60TOP
425	506430.144500	804436.228500	852.1620	61TOP
426	506436.754300	804435.470400	849.8459	61TOE
427	506440.730300	804436.080700	848.6657	61GD
428	506443.979900	804435.961500	848.6554	61TOE
429	506447.937400	804433.965700	852.2311	61TOP
430	506421.816700	804410.699900	852.0314	62TOP
431	506422.007400	804413.849800	850.9090	62GD
432	506423.070400	804419.728100	850.3438	62TOE
433	506423.688700	804424.797100	849.1834	62GD
434	506423.916900	804426.554900	849.2580	62TOE
435	506422.556300	804431.857800	852.0526	62TOP
436	506362.714000	804430.487800	852.6568	63TOP
437	506365.813900	804428.544200	849.9981	63TOE
438	506369.467600	804425.538700	849.9191	63GD
439	506373.056500	804422.076100	849.7052	63GD
440	506375.779100	804418.693700	848.7586	63TOE
441	506378.328200	804415.481600	851.8298	63TOP
442	506372.940300	804405.300400	852.0198	64TOP
443	506368.805500	804403.626800	851.1649	64GD
444	506365.035200	804401.489900	849.9719	64TOE

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445	506361.984700	804399.963500	849.1675	64GD
446	506358.293800	804398.454500	849.7631	64TOE
447	506352.250800	804395.935000	852.1307	64TOP
448	506384.919600	804376.453700	851.8577	65TOP
449	506386.639400	804382.082300	850.9005	65GD
450	506386.101100	804389.471100	850.0889	65TOE
451	506385.927700	804392.639700	849.0868	65GD
452	506385.539200	804395.388100	849.0644	65TOE
453	506386.975800	804398.970300	852.1216	65TOP
454	506414.365700	804383.214400	852.5303	66TOP
455	506412.250600	804380.404200	849.5338	66TOE
456	506408.943000	804377.894700	849.5426	66GD
457	506404.073700	804375.544300	849.4536	66TOE
458	506400.049400	804373.514800	851.8261	66TOP
459	506394.348500	804351.724200	852.3147	68TOP
460	506397.942100	804351.123700	849.3063	68TOE
463	506400.597900	804348.842300	849.3537	68GD
464	506402.615100	804346.245200	849.7504	68TOE
465	506407.877500	804343.253000	851.1696	68GD
466	506413.949300	804341.720200	852.0807	68TOP
467	506409.048100	804337.086300	851.9016	69TOP
468	506405.048100	804334.409300	849.4969	69TOE
469	506400.196800	804330.953600	849.0613	69GD
470	506396.750200	804327.595800	849.2519	69GD
471	506391.438100	804323.191300	850.9372	69GD
472	506388.370600	804321.136600	850.9849	69TOE
473	506386.720500	804320.424200	852.2661	69TOP
474	506421.376700	804319.636700	851.9162	70TOP
475	506420.711800	804321.685600	850.7886	70TOE
476	506417.978400	804329.798300	850.1852	70GD
477	506418.117500	804332.564400	849.8860	70GD
478	506416.991000	804335.014000	850.0559	70TOE
479	506417.259400	804338.527100	852.2202	70TOP
480	506439.674800	804340.217200	852.7274	71TOP
481	506438.637100	804337.125500	850.7531	71TOE
482	506435.735900	804332.234800	848.9170	71GD
483	506434.495500	804329.578800	848.3194	71GD
484	506431.625700	804325.000600	849.2562	71TOE
485	506429.460600	804321.750900	851.9831	71TOP
486	506430.168500	804311.871700	852.0389	72TOP
487	506432.220600	804311.802300	849.8018	72TOE
488	506437.235500	804311.967600	849.5534	72GD
489	506444.786500	804314.905500	851.0550	72GD
490	506450.280700	804315.270400	850.9661	72TOE
491	506452.371900	804316.140200	851.6623	72TOP
492	506459.807200	804286.373100	852.3522	73TOP
493	506458.170700	804283.342200	850.0721	73TOE
494	506455.590400	804279.500800	850.0693	73GD

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495	506453.542000	804275.854000	849.8343	73GD
496	506452.338400	804273.366700	850.0032	73TOE
497	506451.144900	804270.920200	851.8897	73TOP
498	506496.987800	804251.507200	852.1974	74TOP
499	506499.055500	804252.809500	849.4016	74TOE
500	506503.876800	804254.603500	848.8425	74GD
501	506507.909800	804257.774300	849.2618	74GD
502	506511.031200	804259.754600	849.6669	74TOE
503	506513.969900	804263.521300	852.0952	74TOP
504	506538.049600	804172.190500	852.4673	75TOP
505	506535.098100	804170.378900	849.9392	75TOE
506	506529.874300	804166.876600	849.6273	75GD
507	506525.379400	804163.608000	849.7966	75TOE
508	506519.639300	804160.008300	851.6149	75GD
509	506517.622400	804158.892900	853.7746	75TOP
510	506608.930800	804094.747500	854.5622	76TOP
511	506612.838000	804095.580400	851.1467	76TOE
512	506617.778200	804095.979100	850.9559	76GD
513	506621.411400	804095.893300	848.9316	76GD
514	506625.311900	804094.756300	849.1774	76TOE
515	506632.106300	804096.388200	852.0063	76TOP
516	506632.671700	804086.704000	852.2934	77TOP
517	506631.910100	804083.575600	850.8374	77GD
518	506629.595200	804079.997400	849.2863	77TOE
519	506627.563100	804077.972700	849.1352	77GD
520	506625.611500	804075.328000	849.7682	77TOE
521	506623.278100	804072.824000	852.4914	77TOP
522	506653.523300	804071.753300	852.6051	78TOP
523	506651.828800	804075.286600	851.4149	78GD
524	506650.152200	804077.853400	850.1626	78TOE
525	506647.437200	804081.839800	849.2865	78GD
526	506645.613400	804085.115600	849.4776	78TOE
527	506642.880800	804088.276500	852.1951	78TOP
528	506655.907500	804107.752200	852.3464	79TOP
529	506659.040700	804106.132700	849.0579	79TOE
530	506661.611700	804104.942300	849.1423	79GD
531	506664.766900	804104.103800	850.7585	79GD
532	506670.260600	804104.679700	851.2640	79TOE
533	506673.401500	804101.724200	851.8187	79TOP
534	506677.022500	804104.551200	852.1811	80TOP
535	506676.059200	804109.277600	850.2370	80TOE
536	506675.061100	804113.831300	849.7736	80GD
537	506675.244300	804116.686100	849.0730	80GD
538	506676.547900	804119.700400	850.6059	80TOE
539	506675.192100	804123.193000	852.3855	80TOP
540	506684.516900	804121.143500	852.0106	81TOP
541	506684.768000	804117.325800	849.3860	81TOE
542	506684.998000	804115.999000	849.3611	81GD

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543	506684.686100	804111.467800	850.5484	81GD
544	506684.730500	804107.432700	850.7801	81TOE
545	506683.613300	804103.867800	852.1826	81TOP
546	506698.239000	804096.414700	851.6501	82TOP
547	506700.086000	804102.361500	851.2975	82GD
548	506701.368200	804105.713200	850.9291	82GD
549	506702.134600	804108.891200	848.8959	82TOE
550	506704.018800	804110.687300	848.3435	82GD
551	506703.516900	804112.640300	849.0938	82TOE
552	506703.220500	804116.126500	852.1463	82TOP
553	506721.727900	804102.649100	852.2675	83TOP
554	506719.080600	804101.361800	849.4736	83TOE
555	506714.612800	804099.658700	849.8543	83GD
556	506711.023100	804098.479800	849.9642	83TOE
557	506705.481900	804095.673700	852.0593	83TOP
558	506699.271800	804083.919300	852.4717	84TOP
559	506702.902000	804080.933500	849.7757	84TOE
560	506704.549000	804077.619800	849.4770	84GD
561	506704.938900	804074.780500	849.6394	84GD
562	506705.515500	804069.880800	850.8539	84GD
563	506710.358200	804067.285000	851.1913	84TOE
564	506712.658200	804065.085400	851.8835	84TOP
565	506695.995000	804055.920400	851.8739	85TOP
566	506692.916300	804057.854900	850.3257	85TOE
567	506696.171100	804052.664500	852.3554	85TOP
568	506692.976600	804052.453500	849.7063	85TOE
569	506688.602700	804062.451100	850.1924	85GD
570	506684.964400	804064.564000	849.1598	85GD
571	506682.777800	804064.224000	849.9581	85TOE
572	506678.510800	804066.554200	852.5886	85TOP
573	506673.632600	804055.321300	851.9366	86TOP
574	506676.551400	804053.526500	850.5748	86TOE
575	506683.075600	804051.900700	850.3239	86GD
576	506687.023200	804052.762300	849.6706	86GD
577	506691.901500	804053.868500	849.5988	86TOE
578	506697.278600	804053.392300	852.0284	86TOP
579	506697.976700	804048.168700	852.0620	87TOP
580	506696.191300	804046.280900	849.5409	87TOE
581	506695.058800	804042.528700	849.1354	87GD
582	506692.207800	804040.914000	850.4635	87GD
583	506687.196600	804037.741700	851.1285	87GD
584	506682.887700	804036.228600	850.5826	87TOE
585	506679.836400	804034.281500	852.5823	87TOP
586	506693.363700	804024.930700	852.3355	88TOP
587	506694.479500	804025.117000	851.2188	88TOE
588	506698.092700	804013.153300	852.2110	89TOP
589	506700.751000	804013.496800	851.1445	89TOE
590	506694.800200	803998.664200	850.7349	90TOE

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591	506693.299100	803999.585300	852.6266	90TOP
592	506681.031300	803990.276500	852.3910	91TOP
593	506682.786900	803989.263000	850.3255	91TOE
594	506677.615800	803972.003800	850.4766	92TOE
595	506674.636800	803971.330000	852.6205	92TOP
596	506684.535400	803954.886300	851.3987	93TOE
597	506682.524600	803953.544000	852.7679	93TOP
598	506699.276600	804026.756100	851.0608	88GD
599	506701.129500	804028.686100	849.9522	88GD
600	506704.259200	804030.341600	848.9783	88GD
601	506706.059600	804030.864200	849.7598	88TOE
602	506708.580600	804032.589200	852.2260	88TOP
603	506715.512200	804017.623100	852.4562	89TOP
604	506712.969100	804016.989800	849.0846	89TOE
605	506705.868700	803989.486800	852.1723	90TOP
606	506704.612600	803990.317700	850.9923	90TOE
607	506694.972400	803975.878400	852.3316	91TOP
608	506692.349100	803978.836600	851.3183	91TOE
609	506690.192800	803974.224000	852.2724	92TOP
610	506687.038100	803973.864800	850.5186	92TOE
611	506696.555300	803963.559100	852.1544	93TOP
612	506693.444900	803961.230400	850.1395	93TOE
613	506710.074900	804012.211700	849.5652	89GD
614	506706.374100	804011.993800	850.5390	89GD
615	506704.562400	804012.611400	850.9738	89GD
616	506701.314300	803995.061000	849.5775	90GD
617	506698.583800	803996.574100	849.0886	90GD
618	506703.240800	803992.248100	850.7430	90GD
619	506685.775000	803985.309700	849.0653	91GD
620	506689.332400	803981.813200	851.0352	91GD
621	506679.918900	803972.842700	849.5010	92GD
622	506684.043500	803973.191900	849.6529	92GD
623	506685.971700	803958.031600	849.9206	93GD
624	506688.743300	803958.458700	849.1325	93GD
625	506693.203700	803941.071900	852.2119	94TOP
626	506695.269200	803942.104400	850.8351	94TOE
627	506722.581800	803931.385700	850.1214	95TOE
628	506721.514400	803927.248500	852.0197	95TOP
629	506758.958200	803920.644800	851.6462	96TOP
630	506761.761600	803927.719800	849.6852	96TOE
631	506774.154800	803918.064900	849.7718	97TOE
632	506771.206700	803916.060300	852.3578	97TOP
633	506777.459200	803894.213600	852.5447	98TOP
634	506780.006400	803893.922100	850.5490	98TOE
635	506771.885300	803874.546800	850.3216	99TOE
636	506770.291800	803876.061700	852.4591	99TOP
637	506752.937000	803856.956600	852.6361	100TOP
638	506754.043400	803855.671200	850.6327	100TOE

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639	506747.989500	803834.640400	850.5359	101TOE
640	506744.054500	803835.354800	852.3263	101TOP
641	506757.116800	803812.233200	852.1538	102TOP
642	506759.518800	803815.291200	850.4199	102TOE
643	506780.577700	803810.711200	850.3197	103TOE
644	506781.652700	803808.217400	852.4691	103TOP
645	506704.242800	803954.423000	852.5058	94TOP
646	506702.401500	803951.834900	850.2834	94TOE
647	506726.364600	803945.140700	852.4496	95TOP
648	506725.086200	803941.941800	850.1102	95TOE
649	506763.853900	803937.286800	852.0845	96TOP
650	506762.318500	803934.211700	849.3453	96TOE
651	506783.349000	803926.273500	852.2066	97TOP
652	506781.054200	803924.381000	850.5221	97TOE
653	506794.522200	803896.831500	852.3266	98TOP
654	506790.550100	803896.619600	849.7642	98TOE
655	506785.920200	803869.210300	852.4277	99TOP
656	506783.421400	803870.503400	851.4787	99GD
657	506781.229100	803871.506000	850.8820	99TOE
658	506763.757100	803844.240900	852.3753	100TOP
659	506761.501100	803846.971900	851.3993	100GD
660	506759.737400	803848.068100	850.6004	100TOE
661	506762.946300	803835.634100	852.4568	101TOP
662	506758.919900	803835.954600	850.8775	101TOE
663	506769.588200	803825.129500	852.4493	102TOP
664	506768.872800	803823.291500	851.5507	102TOE
665	506776.442100	803826.066400	852.6978	103TOP
666	506777.452300	803822.421400	850.4747	103TOE
667	506780.867700	803813.695200	850.4612	103GD
668	506780.454600	803816.709000	850.5671	103GD
669	506779.298500	803818.216700	849.7219	103GD
670	506762.491000	803816.871200	849.1437	102GD
671	506764.657300	803819.177200	850.0180	102GD
672	506750.962700	803835.276400	849.4867	101GD
673	506752.622500	803835.609700	849.5593	101GD
674	506755.883100	803834.543800	849.7862	101GD
675	506757.332200	803853.372900	849.7993	100GD
676	506759.536000	803851.530200	850.2769	100GD
677	506778.664300	803872.204500	850.3312	99GD
678	506774.649400	803873.178300	849.4908	99GD
679	506787.281600	803895.247100	849.5786	98GD
680	506782.761300	803894.402400	849.9902	98GD
681	506776.570000	803918.505600	849.7105	97GD
682	506779.599100	803920.574000	850.0445	97GD
683	506761.244800	803929.561000	849.4107	96GD
684	506761.457600	803932.623300	849.0164	96GD
685	506724.214200	803938.093800	849.8024	95GD
686	506723.061200	803934.738700	850.4645	95GD

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687	506699.244800	803946.346200	849.2539	94GD
688	506700.971300	803949.596700	849.5571	94GD
689	506818.896100	803849.652400	850.8283	104TOE
690	506820.707400	803847.422300	852.7096	104TOP
691	506824.761000	803846.811400	852.3340	105TOP
692	506825.612800	803849.847500	850.7798	105TOE
693	506833.488500	803844.213400	850.9469	106TOE
694	506830.818400	803842.669900	852.5527	106TOP
695	506832.157000	803831.129500	852.9314	107TOP
696	506834.941800	803830.311600	850.7793	107TOE
697	506829.894400	803800.838400	850.7672	108TOE
698	506828.124800	803800.885500	852.8473	108TOP
699	506837.879600	803784.108900	852.7536	109TOP
700	506839.525400	803786.930900	850.5260	109TOE
701	506864.993200	803780.590200	852.6344	110TOP
702	506862.147600	803785.773900	850.1232	110TOE
703	506863.869900	803782.573900	852.2321	110GD
704	506893.860600	803801.049000	852.4104	111TOP
705	506893.213800	803803.526900	850.4601	111TOE
706	506935.782000	803802.469300	851.3967	112GD
707	506934.382600	803800.253700	852.9191	112TOP
708	506936.797100	803805.291100	850.6284	112TOE
709	506957.337200	803782.300200	850.9269	113TOE
710	506954.450000	803780.257300	852.6937	113TOP
711	506994.116300	803737.152400	856.2382	114TOE
712	506993.820400	803736.505100	859.3273	114TOP
713	507016.959400	803719.655000	853.6953	115TOP
714	507017.347800	803721.184900	851.8681	115TOE
715	507042.668300	803732.657700	852.0642	116TOE
716	507044.494700	803731.443900	853.1656	116TOP
717	507057.608300	803758.753000	852.5193	117TOP
718	507049.103800	803762.321200	851.0330	117TOE
719	507053.157500	803760.276700	851.9940	117GD
720	507043.264100	803827.160600	851.3661	118TOE
721	507045.414800	803827.565700	852.7816	118TOP
722	507046.692500	803829.878900	852.8987	119TOP
723	507044.719700	803830.902700	850.8302	119TOE
724	507049.836200	803832.164500	852.8589	120TOP
725	507048.725500	803834.939100	851.0350	120TOE
726	507037.454200	803829.080100	850.6925	118GD
727	507033.086900	803827.111700	850.7166	118GD
728	507028.659700	803824.993400	850.7856	118GD
729	507025.637900	803823.254900	851.0418	118TOE
730	507022.815800	803822.200900	853.1260	118TOP
731	507028.665200	803762.011500	852.9858	117TOP
732	507030.438900	803762.822300	851.7579	117TOE
733	507026.328700	803745.895700	852.9421	116TOP
734	507028.005900	803743.620200	851.1920	116TOE

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735	507032.038000	803740.947000	850.9725	116GD
736	507019.855300	803740.760500	852.8860	115TOP
737	507019.735100	803737.829700	851.7370	115TOE
738	507005.427300	803746.353300	852.4984	114TOP
739	507003.231300	803743.577900	851.7488	114GD
740	507001.769400	803742.415800	851.3671	114TOE
741	506975.917200	803788.527100	851.9204	113TOP
742	506972.963100	803787.063900	851.4047	113TOE
743	506944.798400	803818.962900	852.7743	112TOP
744	506943.473800	803815.745900	851.0697	112TOE
745	506889.646000	803818.731500	852.6198	111TOP
746	506890.291000	803815.762200	850.5498	111TOE
747	506859.603900	803802.098500	852.9192	110TOP
748	506860.781800	803799.060200	850.9376	110TOE
749	506847.355500	803799.902000	852.2950	109TOP
750	506844.537600	803796.528300	851.4306	109GD
751	506843.104100	803794.954200	850.3334	109TOE
752	506845.972300	803805.541200	852.4481	108TOP
753	506842.429700	803804.974700	851.6601	108GD
754	506839.743800	803804.334600	850.9227	108TOE
755	506853.444500	803828.616500	852.1999	107TOP
756	506850.194400	803828.814900	851.1700	107TOE
757	506848.164700	803855.606200	852.8648	106TOP
758	506845.629400	803853.507700	851.7719	106TOE
759	506830.740600	803864.845000	852.5732	105TOP
760	506829.721200	803863.311800	851.3728	105TOE
761	506812.673200	803861.537400	852.9229	104TOP
762	506813.928500	803859.481500	850.9248	104TOE
763	506815.849700	803855.351000	849.4613	104GD
764	506817.518200	803852.758300	849.4863	104GD
765	506828.009600	803853.311400	849.9444	105GD
766	506829.161400	803856.004000	849.9463	105GD
767	506829.694400	803858.589900	850.6424	105GD
768	506837.412000	803845.565200	849.5479	106GD
769	506839.679300	803847.700700	849.4727	106GD
770	506841.902700	803849.390400	850.2453	106GD
771	506838.851400	803829.834100	850.0715	107GD
772	506846.217200	803830.642800	850.6402	107GD
773	506837.291900	803804.193000	850.8621	108GD
774	506834.585900	803804.227200	849.8060	108GD
775	506833.609500	803802.230900	849.6307	108GD
776	506842.604700	803792.753400	850.1951	109GD
777	506841.161800	803790.890900	849.4403	109GD
778	506840.697700	803788.143800	849.5618	109GD
779	506863.380300	803787.602900	849.8995	110GD
780	506861.976200	803791.310400	850.0919	110GD
781	506858.839900	803794.888100	850.5010	110GD
782	506890.861400	803812.953000	850.3607	111GD

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783	506889.778100	803809.855600	850.2880	111GD
784	506891.114900	803806.972600	850.3212	111GD
785	506940.436100	803813.026400	850.4544	112GD
786	506938.847900	803809.662900	850.2126	112GD
787	506937.513900	803806.350200	850.6451	112GD
788	506968.781500	803785.493900	850.9863	113GD
789	506964.163000	803783.824800	850.7245	113GD
790	506961.085600	803784.156000	850.3744	113GD
791	507001.818500	803739.276900	850.6687	114GD
792	506999.123000	803737.080900	850.4991	114GD
793	506996.962600	803735.304300	850.6701	114GD
794	507016.901500	803726.422300	850.1470	115GD
795	507016.692200	803730.848100	850.5019	115GD
796	507017.062600	803734.176000	851.1681	115GD
797	507034.040600	803738.589500	850.7033	116GD
798	507036.983600	803736.411500	850.0163	116GD
799	507039.658900	803734.406700	850.7731	116GD
800	507045.930600	803758.471000	851.2638	117GD
801	507040.452900	803758.945100	850.2047	117GD
802	507036.492400	803760.591000	850.8014	117GD
803	507045.862800	803848.843300	851.3324	120GD
804	507045.943700	803845.606000	850.7604	120GD
805	507046.127200	803842.317700	850.4109	120GD
806	507048.106600	803837.733100	851.0093	120GD
807	507049.442200	803834.546700	851.3326	120TOE
808	507050.882600	803832.491800	852.8411	120TOP
809	507047.055400	803830.188100	852.9211	119TOP
810	507045.782400	803830.986200	851.0334	119TOE
811	507041.553800	803835.036600	851.3715	119GD
812	507037.470600	803837.186800	850.6299	119GD
813	507034.069500	803838.974500	850.8559	119GD
814	507031.316200	803842.534200	850.8051	119GD
815	507027.929000	803844.388100	851.0753	119GD
816	507025.067200	803846.429400	851.5150	119TOE
817	507023.877900	803847.619200	852.9309	119TOP
818	507043.077000	803856.058100	853.2162	120TOP
819	507043.362100	803853.031800	851.6103	120TOE
820	507098.671200	803830.523500	852.6095	121TOP
821	507098.442900	803834.891000	851.9405	121TOE
822	507098.588500	803840.076200	851.5845	121GD
823	507099.299000	803844.640600	851.1746	121GD
824	507099.890800	803850.909700	850.7025	121GD
825	507099.349900	803854.949300	851.0070	121GD
826	507099.140300	803858.744600	851.6596	121TOE
827	507098.380300	803860.715600	853.1304	121TOP
828	507160.358900	803827.898300	853.0241	122TOP
829	507161.804200	803830.563300	851.2857	122TOE
830	507166.341000	803824.809700	852.9817	123TOP

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831	507167.267000	803827.194400	851.4142	123TOE
832	507171.079100	803819.957800	853.0604	124TOP
833	507173.171000	803821.584200	851.7600	124TOE
834	507173.078400	803814.949900	852.9369	125TOP
835	507175.254600	803813.177600	851.5925	125TOE
836	507169.775700	803807.412100	853.1824	126TOP
837	507171.254600	803806.952600	851.7072	126TOE
838	507163.163300	803834.462100	850.9907	122GD
839	507165.188600	803838.486800	851.1151	122GD
840	507165.558000	803842.341400	850.8546	122GD
841	507166.816500	803845.519900	851.3264	122GD
842	507167.983800	803848.630700	851.9562	122TOE
843	507168.127800	803850.233700	853.3490	122TOP
844	507181.921000	803843.479400	853.1618	123TOP
845	507179.644400	803841.669900	851.6201	123TOE
846	507177.065600	803838.259400	850.4918	123GD
847	507174.547700	803834.584500	850.8778	123GD
848	507171.495000	803830.294500	851.1416	123GD
849	507177.334200	803823.120300	851.3666	124GD
850	507180.572700	803824.617500	851.2827	124GD
851	507185.816500	803824.324600	850.3712	124GD
852	507190.043500	803824.943300	851.6459	124GD
853	507192.446400	803824.775500	852.0591	124TOE
854	507195.160900	803824.911900	853.2157	124TOP
855	507192.816200	803801.461500	853.2665	125TOP
856	507191.028800	803802.048500	851.8181	125TOE
857	507188.443700	803804.957300	850.6654	125GD
858	507183.687900	803807.663900	850.8195	125GD
859	507179.087400	803810.611300	851.1248	125GD
860	507174.977300	803802.884600	851.4058	126GD
861	507176.452200	803796.623200	850.7765	126GD
862	507179.027300	803792.456400	850.7248	126GD
863	507180.935300	803789.271400	851.6215	126TOE
864	507182.793300	803787.686700	852.7179	126TOP
865	507136.189200	803752.748200	853.1487	127TOP
866	507134.822100	803755.240100	851.8835	127TOE
867	507130.778600	803758.352300	851.3462	127GD
868	507127.358100	803762.395500	851.1906	127GD
869	507124.537000	803764.995100	850.7320	127GD
870	507120.896100	803768.108400	851.9495	127TOE
871	507119.737400	803769.573100	853.1709	127TOP
874	507095.823700	803744.935900	853.6264	128TOP
875	507097.000400	803744.943600	851.8424	128TOE
876	507101.135200	803740.962200	851.4269	128GD
877	507104.517600	803738.497500	851.1905	128GD
878	507106.710600	803735.571600	851.0468	128GD
879	507109.286100	803734.145000	851.4028	128GD
880	507111.762800	803732.741900	851.2783	128TOE

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881	507114.057800	803731.417300	853.2897	128TOP
882	507110.559100	803723.545800	853.5366	129TOP
883	507108.143100	803723.672600	852.3433	129TOE
884	507103.936600	803724.720900	851.9098	129GD
885	507101.421400	803724.133400	851.1431	129GD
886	507096.758200	803724.178600	850.3620	129GD
887	507093.408900	803724.667300	850.2741	129GD
888	507110.897000	803718.174500	852.7394	130TOP
889	507108.215700	803717.808000	851.9236	130TOE
890	507103.922200	803715.506800	851.2167	130GD
891	507099.810200	803711.878100	850.3133	130GD
892	507096.295000	803708.932500	850.6976	130GD
893	507092.435600	803707.354700	852.0459	130TOE
894	507089.866900	803705.728900	852.7269	130TOP
895	507086.009800	803725.539600	853.4634	129TOP
896	507088.519000	803724.388600	851.8508	129TOE
897	507103.612000	803693.102000	852.9217	131TOP
898	507105.444000	803696.785900	852.2926	131TOE
899	507107.688300	803700.518400	851.6087	131GD
900	507108.291100	803702.718800	850.5915	131GD
901	507109.894400	803705.470100	849.9364	131GD
902	507110.749600	803707.055900	850.2295	131GD
903	507124.860700	803696.973100	850.5125	132TOE
904	507122.731900	803696.218800	849.8074	132GD
905	507118.683600	803694.802100	850.9174	132GD
906	507127.956100	803698.510000	853.3009	132TOP
907	507113.781300	803711.323800	853.4478	131TOP
908	507113.014400	803710.814100	852.2664	131TOE
909	507129.940700	803680.408500	853.3967	133TOP
910	507126.784700	803681.264800	850.4271	133TOE
911	507124.986400	803682.010900	850.2288	133GD
912	507121.338500	803683.745700	851.2872	133GD
913	507118.777800	803684.430100	851.8085	133GD
914	507114.030500	803677.473300	851.7806	134GD
915	507116.446200	803673.980200	850.9007	134GD
916	507118.103500	803669.931700	850.8862	134TOE
917	507119.509100	803667.436400	852.7863	134TOP
918	507109.757300	803684.036300	852.6128	134TOP
919	507110.853100	803682.493000	851.7947	134TOE
920	507112.723300	803687.351000	853.2004	133TOP
921	507114.672200	803687.056800	851.8423	133TOE
922	507110.780500	803691.397900	853.0110	132TOP
923	507112.945000	803692.491800	852.1491	132TOE
924	507057.753400	803652.584200	853.1893	135TOP
925	507059.270300	803651.751900	851.5486	135TOE
926	507061.488300	803648.681800	851.7979	135GD
927	507063.646800	803646.463200	850.7802	135GD
928	507064.429700	803645.409100	850.3009	135GD

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929	507065.585700	803643.140000	850.2956	135GD
930	507066.541200	803642.074200	850.6692	135TOE
931	507068.748700	803639.564000	853.2609	135TOP
932	507053.290300	803629.683600	853.0941	136TOP
933	507052.702600	803631.196000	851.8424	136TOE
934	507052.119400	803634.749200	850.8500	136GD
935	507052.873500	803637.903900	851.1202	136GD
936	507052.636700	803640.947300	851.3732	136GD
937	507041.546600	803640.145800	851.0727	137GD
938	507040.678200	803636.100400	851.0344	137GD
939	507040.112000	803633.365200	851.2616	137TOE
940	507041.080300	803630.006500	853.3009	137TOP
941	507044.889700	803647.374600	853.3730	137TOP
942	507044.399200	803645.712000	852.7277	137GD
943	507043.972800	803642.652000	851.5062	137TOE
944	507051.481900	803647.771900	853.2641	136TOP
945	507052.166700	803643.607300	851.7986	136TOE
946	507013.567200	803676.329200	854.0300	138TOP
947	507011.535900	803675.621900	852.0844	138TOE
948	507000.447700	803684.060600	853.7956	139TOP
949	507000.212800	803681.696300	852.4158	139TOE
950	507008.307000	803671.415500	851.6806	138GD
951	507006.498800	803666.557300	849.9359	138GD
952	507003.120200	803663.771200	850.1804	138GD
953	507001.371200	803662.313800	851.2998	138TOE
954	506998.601700	803659.880200	853.1859	138TOP
955	506995.392300	803661.643900	853.2536	139TOP
956	506994.812100	803664.456000	851.5054	139TOE
957	506994.462100	803666.227300	851.2846	139GD
958	506996.052900	803671.254900	850.8754	139GD
959	506998.545500	803675.434800	850.5692	139GD
960	506998.923400	803678.642500	851.5311	139GD
961	506981.823800	803681.062400	852.3584	140TOE
962	506981.034200	803682.045500	853.5101	140TOP
963	506983.848800	803676.532600	852.0807	140GD
964	506985.230200	803672.665300	851.3400	140GD
965	506988.487300	803669.671600	850.9950	140GD
966	506990.796600	803666.056700	850.9199	140GD
967	506992.191500	803665.499800	851.3703	140TOE
968	506993.587800	803661.263600	853.1272	140TOP
969	506939.363900	803624.482300	853.1138	141TOP
970	506937.082200	803624.023800	852.1955	141TOE
971	506932.378900	803624.707200	851.0738	141GD
972	506927.900600	803626.095900	849.6545	141GD
973	506924.988400	803627.151600	850.7190	141GD
974	506921.645600	803628.247500	851.8725	141TOE
975	506920.549700	803630.242900	853.6475	141TOP
976	506916.252200	803585.335900	853.4195	142TOP

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977 506917.995900 803588.176700 851.5504 142TOE
 978 506921.294700 803591.924500 849.9198 142GD
 979 506922.360100 803596.015800 850.9832 142GD
 980 506924.156300 803598.345300 851.9244 142GD
 981 506924.615600 803603.017100 853.3656 142GD
 982 506927.015500 803608.145900 853.7826 142GD
 983 506928.833100 803609.944000 853.6218 142GD
 984 506930.056300 803611.604900 850.0596 142GD
 985 506932.431300 803615.385000 849.3392 142GD
 986 506934.853800 803617.820200 850.3785 142GD
 987 506936.570600 803619.843100 851.0300 142TOE
 988 506938.282700 803621.978200 853.1941 142TOP
 989 506940.207400 803622.724600 853.1411 143TOP
 990 506941.102100 803620.687000 850.4457 143TOE
 991 506942.602800 803619.154500 850.1595 143GD
 992 506944.356300 803617.212300 850.8192 143TOE
 993 506947.208600 803614.215800 851.5061 143TOE
 994 506949.858400 803610.171000 853.0076 143TOP
 995 506967.333800 803612.984400 853.2432 144TOP
 996 506968.207900 803615.337400 851.7320 144TOE
 997 506969.958100 803619.175800 850.9285 144GD
 998 506971.001600 803623.532800 850.5227 144GD
 999 506971.513300 803625.365200 851.4999 144TOE
 1000 506972.401900 803627.940100 853.5384 144TOP
 1001 507046.612900 803583.260300 853.2850 145TOP
 1002 507046.526000 803579.785200 850.6760 145TOE
 1003 507045.279200 803576.766900 849.1921 145GD
 1004 507045.119400 803575.110400 849.1898 145GD
 1005 507044.888000 803573.897800 849.2786 145GD
 1006 507084.283600 803578.609400 853.1810 146TOP
 1007 507082.538200 803574.243500 850.8232 146TOE
 1008 507080.819800 803571.687700 849.9858 146GD
 1009 507080.367800 803570.199400 849.6176 146GD
 1010 507128.463900 803487.340800 853.5084 147TOP
 1011 507125.247400 803486.854800 850.3020 147TOE
 1012 507120.758500 803486.064200 849.9060 147GD
 1013 507116.562900 803487.112100 850.1144 147GD
 1014 507113.224800 803486.486600 850.6377 147TOE
 1015 507107.592000 803486.608400 853.8783 147TOP
 1016 507075.622900 803561.017000 853.3986 146TOP
 1017 507076.560900 803563.594100 851.3888 146TOE
 1018 507076.956200 803564.818400 850.8993 146GD
 1019 507041.017900 803565.330900 853.2480 145TOP
 1020 507042.658900 803569.203300 850.6436 145TOE
 1021 507043.028600 803570.818500 849.9959 145GD
 1022 507112.418000 803456.942900 853.8048 148TOP
 1023 507108.861900 803461.442900 852.2040 148TOE
 1024 507110.574300 803450.202300 854.1124 149TOP

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1025	507106.603500	803451.461000	852.9135	149TOE
1026	507107.030400	803438.843100	852.5514	150TOE
1027	507111.298100	803437.954900	853.4462	150TOP
1028	507116.660000	803429.260900	853.8603	151TOP
1029	507114.454100	803427.196700	852.7922	151TOE
1030	507120.787500	803420.914900	856.9118	152TOP
1031	507121.032100	803420.439400	851.8038	152TOE
1032	507130.136500	803423.027100	853.7880	153TOP
1033	507131.102400	803420.279700	850.4462	153TOE
1034	507144.987200	803430.755700	854.0520	154TOP
1035	507146.101800	803427.763100	850.2321	154TOE
1036	507169.140300	803429.616000	853.8781	155TOP
1037	507167.217900	803427.276200	851.0224	155TOE
1038	507183.709400	803397.649700	853.7137	156TOP
1039	507177.856100	803399.389800	852.9150	156GD
1040	507172.760900	803401.125300	852.9706	156GD
1041	507166.909000	803403.084500	851.8071	156TOE
1042	507139.949700	803370.481300	853.7975	157TOP
1043	507136.956700	803371.593500	850.5354	157TOE
1044	507137.213500	803362.611700	852.0803	158TOE
1045	507139.785000	803366.506100	853.5000	158TOP
1046	507142.627000	803363.851100	853.7975	159TOP
1047	507140.463500	803361.642100	851.6288	159TOE
1049	507137.752400	803358.524600	851.0085	159GD
1050	507135.232200	803355.473700	850.6913	159GD
1051	507133.939700	803353.471600	850.3013	159GD
1052	507134.682600	803363.969900	850.3011	158GD
1053	507129.186900	803362.005500	849.5715	158GD
1054	507133.915100	803369.544400	849.4373	157GD
1055	507129.251300	803370.965300	849.7397	157GD
1056	507161.963700	803402.450400	850.4630	156GD
1057	507157.587500	803405.199600	850.8846	156GD
1058	507154.612000	803406.613500	851.2064	156GD
1059	507164.881400	803421.192400	849.4830	155GD
1060	507160.890500	803418.022600	849.2173	155GD
1061	507154.485500	803415.234800	849.7407	155GD
1062	507146.469100	803419.427000	849.5929	154GD
1063	507145.716300	803424.065400	849.1217	154GD
1064	507133.103100	803418.061400	850.7346	153GD
1065	507135.036200	803414.977900	851.4547	153GD
1066	507119.867800	803412.357200	851.0687	152GD
1067	507120.253700	803414.794600	851.8834	152GD
1068	507111.124600	803423.277100	851.2720	151GD
1069	507107.434400	803420.884600	851.1272	151GD
1070	507097.253900	803433.947200	851.1684	150GD
1071	507100.964800	803437.295600	852.0361	150GD
1072	507104.844500	803438.088900	852.4302	150GD
1073	507101.676300	803451.702100	851.2776	149GD

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1074	507096.780100	803452.311000	851.1592	149GD
1075	507106.295000	803463.085500	851.3509	148GD
1076	507103.501800	803466.369400	851.6300	148GD
1077	507097.365800	803471.444100	854.0777	148TOP
1078	507100.821500	803468.751000	850.9305	148TOE
1079	507089.457400	803453.475500	853.9486	149TOP
1080	507093.435700	803451.856300	851.9446	149TOE
1081	507091.508200	803433.081300	853.2983	150TOP
1082	507093.610500	803434.224000	851.5791	150TOE
1083	507101.278100	803415.810300	853.5307	151TOP
1084	507103.801700	803417.714300	851.7887	151TOE
1085	507118.640200	803405.499900	853.5647	152TOP
1086	507119.611000	803407.374800	852.1103	152TOE
1087	507134.420400	803411.611100	852.1504	153TOE
1088	507136.186800	803408.962800	853.4402	153TOP
1089	507147.702000	803411.776100	853.8239	154TOP
1090	507147.003300	803415.133400	851.3524	154TOE
1091	507152.012300	803413.008400	851.0989	155TOE
1092	507149.382100	803411.505700	853.5774	155TOP
1093	507148.934000	803409.585100	853.6909	156TOP
1094	507151.894300	803408.531300	851.6234	156TOE
1095	507127.183400	803372.266200	850.7021	157TOE
1096	507124.133900	803373.128800	854.0622	157TOP
1097	507125.419000	803359.060100	851.5752	158TOE
1098	507122.637100	803358.272300	854.0019	158TOP
1099	507129.999500	803348.105700	853.7718	159TOP
1100	507131.805000	803350.557500	851.1221	159TOE
1101	507190.544700	803316.566100	853.8353	160TOP
1102	507192.106600	803320.088000	851.0597	160TOE
1103	507242.537800	803303.585200	853.8330	161TOP
1104	507244.553200	803305.793800	851.8082	161TOE
1105	507246.664100	803300.287200	853.9480	162TOP
1106	507249.580300	803300.938600	851.1610	162TOE
1107	507247.614700	803295.815100	853.5924	163TOP
1108	507250.289400	803295.586700	852.7330	163TOE
1109	507245.981900	803292.953400	853.7882	164TOP
1110	507248.400200	803291.480400	852.5723	164TOE
1111	507195.114900	803240.641500	854.2507	165TOP
1112	507198.069600	803239.334400	851.8692	165TOE
1113	507194.475000	803220.816700	854.0260	166TOP
1114	507197.095600	803221.966500	851.9966	166TOE
1115	507203.217400	803200.123100	854.0177	167TOP
1116	507206.380500	803205.004600	853.3699	167GD
1117	507209.045900	803209.717100	852.1313	167TOE
1118	507221.711700	803192.229200	853.8558	168TOP
1119	507224.009500	803197.271900	853.1182	168GD
1120	507225.639600	803200.131300	852.7959	168GD
1121	507226.434200	803201.461000	851.4683	168TOE

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1122	507227.185000	803194.593000	853.8962	169TOP
1123	507231.564700	803195.950500	852.0600	169TOE
1124	507227.591100	803190.277400	853.9615	170TOP
1125	507230.677100	803189.095600	852.5534	170TOE
1126	507221.804900	803179.292400	853.8199	171TOP
1127	507225.068300	803179.212300	853.1500	171GD
1128	507228.218300	803178.337400	852.0853	171TOE
1129	507223.104400	803174.811400	853.9115	172TOP
1130	507224.349400	803171.482000	852.1741	172TOE
1131	507219.482400	803171.164900	852.0570	173TOE
1132	507219.491900	803175.584300	853.8167	173TOP
1133	507190.093100	803175.204100	854.0013	174TOP
1134	507191.230300	803171.184400	851.8145	174TOE
1135	507168.236700	803164.623400	853.9358	175TOP
1136	507173.394800	803162.267200	852.3688	175TOE
1137	507165.537600	803133.644000	854.0649	176TOP
1138	507170.751200	803135.763300	853.1206	176GD
1139	507174.563800	803138.292100	852.8969	176GD
1140	507178.209400	803139.848500	852.5079	176GD
1141	507179.768300	803140.061800	851.6764	176TOE
1142	507179.436400	803095.621900	853.7391	177TOP
1143	507185.502500	803097.746200	853.8142	177GD
1144	507194.331400	803099.412500	853.4653	177GD
1145	507200.249100	803101.285800	853.5279	177GD
1146	507203.162600	803100.983500	853.9269	177GD
1147	507207.329300	803099.905800	852.2244	177TOE
1148	507211.528800	803100.349000	852.3410	177GD
1149	507214.976700	803098.893000	851.7508	177GD
1150	507219.698600	803099.678500	851.1863	177GD
1151	507220.781800	803099.691900	851.4991	177GD
1152	507191.879200	803143.645300	851.5550	176GD
1153	507188.157500	803143.465300	851.6394	176GD
1154	507183.676200	803142.139500	851.6976	176GD
1155	507187.840800	803154.778600	851.0421	175GD
1156	507184.673700	803156.824100	851.1974	175GD
1157	507175.337800	803161.272500	852.1158	175GD
1158	507180.861400	803160.900400	851.1240	175GD
1159	507197.315200	803159.935900	851.9217	174GD
1160	507195.153300	803164.064600	850.1648	174GD
1161	507192.681600	803167.535100	850.8479	174GD
1162	507220.923200	803156.864000	851.6707	173GD
1163	507219.783900	803163.579900	851.6163	173GD
1164	507220.276800	803168.670800	851.2677	173GD
1165	507236.407400	803163.536600	851.5470	172GD
1166	507233.319700	803166.056100	852.0386	172GD
1167	507227.808700	803171.222400	851.3819	172GD
1168	507229.814200	803167.687300	851.5658	172GD
1169	507231.401100	803177.307900	851.7347	171GD

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1170	507236.157900	803176.550100	850.2179	171GD
1171	507239.217000	803176.297100	850.8044	171GD
1172	507240.834300	803187.923300	851.1446	170GD
1173	507237.014200	803188.748000	851.0915	170GD
1174	507234.346200	803188.945600	851.6574	170GD
1175	507232.899600	803198.289200	851.6322	169GD
1176	507236.425700	803201.537800	850.6920	169GD
1177	507237.129900	803203.565600	850.7785	169GD
1178	507225.406400	803200.925900	851.8040	168GD
1179	507226.098700	803205.563200	849.9426	168GD
1180	507229.632200	803207.798600	850.6178	168GD
1181	507211.779200	803212.237600	852.2782	167GD
1182	507212.823800	803215.085300	850.9557	167GD
1183	507215.090400	803218.002800	850.4324	167GD
1184	507200.176100	803222.431800	851.4079	166GD
1185	507203.336200	803224.590100	850.8594	166GD
1186	507205.248500	803225.538300	851.1421	166GD
1187	507201.394100	803237.146700	850.7907	165GD
1188	507203.732000	803236.520300	850.7520	165GD
1189	507251.120400	803287.983300	851.3814	164GD
1190	507254.106600	803285.746100	851.4496	164GD
1191	507258.849800	803282.267500	851.6902	164GD
1192	507265.062200	803276.372600	851.7642	164GD
1193	507268.327200	803270.961000	851.8690	164GD
1194	507271.421300	803265.089800	851.8632	164GD
1195	507274.594000	803259.052600	852.4364	164GD
1196	507277.675200	803255.058000	852.2234	164GD
1197	507253.399800	803295.231000	851.6933	163GD
1198	507255.865800	803294.619700	850.9565	163GD
1199	507259.129700	803296.029800	849.8448	163GD
1200	507263.701800	803296.142100	850.8581	163GD
1201	507256.200700	803307.591200	849.8678	162GD
1202	507252.724300	803303.751300	849.7430	162GD
1203	507247.767400	803314.258000	849.8298	161GD
1204	507244.185900	803311.379500	850.1566	161GD
1205	507244.214600	803307.742000	851.5795	161GD
1206	507193.527700	803320.536900	851.5157	160GD
1207	507193.971300	803324.986300	850.0903	160GD
1208	507197.277300	803327.223100	850.7601	160GD
1209	507201.145700	803331.820300	853.8306	160TOP
1210	507198.683200	803329.654300	851.8291	160TOE
1211	507252.959800	803323.715800	853.9765	161TOP
1212	507251.307800	803319.546800	853.0865	161GD
1213	507249.410200	803317.625700	851.8024	161TOE
1214	507259.857900	803309.497200	851.6113	162TOE
1215	507262.344000	803310.835000	853.5903	162GD
1216	507265.793900	803314.246600	853.5683	162TOP
1217	507266.071400	803296.881900	851.4684	163TOE

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1218	507270.259200	803295.854400	853.3350	163GD
1219	507273.478300	803295.777600	852.5562	163GD
1220	507277.636500	803298.052600	853.9333	163TOP
1221	507284.080500	803252.477500	853.2540	164TOE
1222	507288.607100	803250.348200	853.3985	164GD
1223	507292.283800	803246.112100	853.8538	164TOP
1224	507207.596500	803235.598800	852.1493	165TOE
1225	507210.119400	803233.575300	853.9577	165TOP
1226	507212.104100	803228.600000	853.9139	166TOP
1227	507207.044900	803226.304500	851.5203	166TOE
1228	507214.392500	803219.679600	850.9728	167TOE
1229	507215.353500	803224.904000	853.9677	167TOP
1230	507230.056800	803210.620400	851.9868	168TOE
1231	507232.277600	803213.333400	853.9813	168TOP
1232	507241.658400	803203.974700	851.6796	169TOE
1233	507245.372900	803208.046800	854.0248	169TOP
1234	507249.765800	803183.386000	853.8750	170TOP
1235	507244.444700	803185.366800	853.9764	170GD
1236	507242.511100	803185.618300	851.2960	170TOE
1237	507247.097400	803169.288100	854.0526	171TOP
1238	507243.444300	803170.050600	853.5969	171GD
1239	507241.997900	803171.106700	851.6172	171TOE
1240	507241.990400	803155.133600	854.0471	172TOP
1241	507239.023500	803158.895100	852.8344	172GD
1242	507237.649600	803160.651200	852.0231	172TOE
1243	507219.097000	803142.979400	854.0515	173TOP
1244	507219.538200	803148.459400	853.7017	173GD
1245	507219.458700	803153.510600	853.4741	173GD
1246	507219.740700	803156.769400	851.9401	173TOE
1247	507200.913100	803151.230900	854.1137	174TOP
1248	507198.659600	803155.772400	852.9257	174TOE
1249	507191.723800	803154.428500	851.4944	175TOE
1250	507195.459100	803151.977000	853.3367	175GD
1251	507198.445300	803149.898000	853.9886	175TOP
1252	507198.872200	803148.328500	854.0160	176TOP
1253	507194.888400	803146.525600	851.3661	176TOE
1254	507223.867100	803110.143200	854.0251	177TOP
1255	507218.959000	803108.837500	851.3073	177TOE
1256	507215.804000	803033.153600	853.9586	178TOP
1257	507212.946400	803033.788700	852.9379	178GD
1258	507210.995600	803034.560800	850.8777	178TOE
1259	507202.508000	803007.116300	854.0988	179TOP
1260	507200.539300	803012.315400	853.4315	179GD
1261	507198.320700	803016.092000	852.7647	179GD
1262	507197.159800	803017.893300	851.8359	179TOE
1263	507166.854700	803019.213600	854.1456	180TOP
1264	507169.266000	803022.484800	851.6861	180TOE
1265	507157.144100	803033.552900	853.9953	181TOP

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1266	507158.277100	803035.166400	852.4473	181TOE
1267	507150.938400	803036.825300	854.0705	182TOP
1268	507151.828900	803038.969900	852.6869	182TOP
1269	507148.338300	803034.733700	853.9010	183TOP
1270	507146.343900	803038.848600	852.6568	183TOE
1271	507130.534000	802987.546100	854.2403	184TOP
1272	507127.696000	802987.143900	851.8557	184TOE
1273	507125.165000	802951.735400	854.3158	185TOP
1274	507123.022500	802955.759200	853.8031	185GD
1275	507120.526600	802960.538300	853.5075	185GD
1276	507120.871700	802960.512400	853.4419	185GD
1277	507119.410600	802964.908000	852.2344	185GD
1278	507118.820100	802966.521100	850.6118	185TOE
1279	507092.151200	802964.989700	854.1665	186TOP
1280	507094.526800	802969.126800	853.2639	186GD
1281	507097.044400	802973.050800	852.2935	186TOE
1282	507066.555800	802979.212200	854.2446	190TOP
1283	507062.084600	802978.098500	853.3705	190TOE
1284	507065.024200	802986.791700	854.3138	189TOP
1285	507059.494100	802988.489900	852.9348	189TOE
1286	507060.825100	802993.809900	852.7319	188TOE
1287	507064.712100	802989.481200	854.3740	188TOP
1288	507066.654900	802989.434400	854.2407	187TOP
1289	507066.898400	802994.546500	853.2200	187TOE
1290	507065.885600	802999.796300	852.5169	187GD
1291	507066.196800	803003.742300	851.8134	187GD
1292	507066.353400	803007.740100	852.0953	187GD
1293	507067.338200	803011.365400	852.8593	187GD
1294	507067.982700	803014.356500	853.2759	187TOE
1295	507069.558700	803017.939600	854.3677	187TOP
1296	507109.410100	802987.677800	854.0282	186TOP
1297	507107.696300	802985.853500	851.4149	186TOE
1298	507110.635200	802986.638800	853.8969	185TOP
1299	507112.808600	802982.849500	852.1313	185TOE
1300	507115.335000	802988.215500	851.8516	184TOE
1301	507110.931200	802988.283600	854.0712	184TOP
1302	507140.999700	803050.382400	854.0212	183TOP
1303	507141.142900	803047.846300	851.8442	183TOE
1304	507152.145700	803049.873700	851.7122	182TOE
1305	507152.347400	803052.930100	854.4065	182TOP
1306	507166.200400	803045.165300	854.4140	181TOP
1307	507164.009000	803043.612500	851.7074	181TOE
1308	507177.511800	803032.560400	854.1284	180TOP
1309	507175.675800	803030.021100	850.7887	180TOE
1310	507189.459200	803031.681000	854.2256	179TOP
1311	507189.963300	803029.052700	852.8370	179TOE
1312	507198.891600	803038.778900	854.3739	178TOP
1313	507201.399600	803037.050800	852.8933	178TOE

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1314	507039.408500	803030.001300	854.6804	188TOP
1315	507041.449900	803027.344100	853.2689	188TOE
1316	507045.378200	803021.743900	853.1925	188GD
1317	507047.357800	803017.068800	853.0322	188GD
1318	507049.875200	803012.824000	852.7929	188GD
1319	507052.233500	803009.699200	852.2911	188GD
1320	507054.601800	803005.672800	851.6503	188GD
1321	507105.651900	802982.402900	851.0883	186GD
1322	507102.311000	802980.520300	852.1508	186GD
1323	507098.805100	802976.134200	852.5576	186GD
1324	507117.488000	802972.057400	850.6051	185GD
1325	507115.919200	802976.250200	851.0590	185GD
1326	507113.840600	802980.467800	851.5857	185GD
1327	507116.930700	802990.119400	851.9389	184GD
1328	507120.549800	802989.436900	851.3909	184GD
1329	507124.771400	802989.392000	851.3301	184GD
1330	507141.930600	803044.689400	850.5438	183GD
1331	507144.988400	803041.949600	851.7390	183GD
1332	507152.731400	803046.420500	850.9287	182GD
1333	507151.541300	803043.027900	851.6632	182GD
1334	507162.143400	803041.685400	850.6395	181GD
1335	507159.504800	803040.053600	851.0877	181GD
1336	507174.098300	803026.776500	850.7328	180GD
1337	507171.926100	803023.739300	851.3748	180GD
1338	507192.868700	803025.770900	851.8626	179GD
1339	507193.423400	803022.968500	850.8640	179GD
1340	507194.115100	803019.182000	850.1863	179GD
1341	507202.664700	803033.704900	850.0920	178GD
1342	507203.987900	803031.310000	851.6556	178GD
1343	507208.759200	803033.400200	850.0632	178GD
1352	507045.148600	802914.909500	853.2228	191TOE
1353	507041.790400	802915.614500	854.7527	191TOP
1354	507025.836400	802814.873500	855.7900	192TOP
1355	507028.847300	802816.060700	853.5653	192TOE
1356	507034.908600	802819.614600	852.7684	192GD
1357	507040.216600	802820.432500	852.1069	192GD
1358	507067.858200	802786.254400	854.3167	193TOP
1359	507066.951100	802792.675900	853.3862	193TOE
1360	507097.900200	802791.107300	854.3525	194TOP
1361	507096.115400	802795.450700	853.5947	194GD
1362	507094.278900	802799.139900	853.8215	194GD
1363	507091.713800	802803.062100	852.5372	194TOE
1364	507110.912200	802829.160800	854.3863	195TOP
1365	507109.228300	802830.602600	852.2176	195TOE
1366	507117.969200	802832.276200	854.4378	196TOP
1367	507117.264700	802834.604700	851.8608	196TOE
1368	507123.782700	802827.949400	854.3686	197TOP
1369	507125.642300	802829.533800	853.2604	197TOE

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1370	507173.122400	802757.703300	854.4728	198TOP
1371	507178.393800	802763.122300	853.3886	198GD
1372	507183.179600	802767.194100	853.7531	198GD
1373	507186.381500	802770.389700	854.0570	198GD
1374	507188.654400	802775.637300	853.7388	198GD
1375	507189.414200	802777.517100	853.3535	198GD
1376	507179.189000	802753.603300	854.2823	199TOP
1377	507185.934600	802756.652100	853.9206	199GD
1378	507192.013700	802756.519300	853.6931	199GD
1379	507195.991700	802756.455900	853.0692	199TOE
1380	507180.439700	802736.321600	854.7927	200TOP
1381	507182.784400	802734.206500	853.5813	200TOE
1382	507167.138900	802723.136000	854.6617	201TOP
1383	507173.449600	802721.961000	853.4211	201TOE
1384	507201.105700	802673.781100	854.4696	203TOP
1385	507201.837500	802678.676100	853.4489	203TOE
1386	507201.688600	802682.581900	852.5924	203GD
1387	507202.616600	802685.456700	853.1499	203GD
1388	507232.496700	802666.446100	854.5483	204TOP
1389	507232.589400	802671.230900	854.0263	204GD
1390	507233.396700	802673.897200	853.1445	204TOE
1391	507233.209300	802666.247300	854.6131	205TOP
1392	507238.005300	802665.477200	852.7490	205TOE
1393	507232.210700	802664.956200	854.4047	206TOP
1394	507233.035800	802661.732100	852.1797	206TOE
1395	507222.532800	802663.671900	854.5184	207TOP
1396	507223.655400	802660.287100	853.0827	207TOE
1397	507226.681900	802657.164200	852.1499	207GD
1398	507228.047500	802653.711500	852.5083	207GD
1399	507235.174200	802648.735600	852.9985	207GD
1400	507229.186300	802652.349300	852.9287	207GD
1401	507235.379200	802658.855000	852.4468	206GD
1402	507243.229200	802649.630400	852.8337	206GD
1403	507241.932000	802668.846700	852.6700	205GD
1404	507246.958500	802670.231400	852.5332	205GD
1405	507253.406500	802672.590600	851.5801	205GD
1406	507233.089300	802675.973700	852.6334	204GD
1407	507233.790900	802679.740900	851.7353	204GD
1408	507234.043400	802683.731000	852.3393	204GD
1409	507240.200600	802684.722300	852.6643	204GD
1410	507204.997400	802687.291100	852.0794	203GD
1411	507202.635600	802693.090000	852.1650	203GD
1412	507204.183400	802698.333300	851.8473	203GD
1413	507179.680900	802702.481600	852.0623	202TOE
1414	507178.690900	802701.036100	854.2754	202TOP
1415	507182.892100	802704.290000	852.2037	202GD
1416	507187.908100	802707.088200	852.6820	202GD
1417	507191.020200	802708.169400	852.7394	202GD

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1418	507176.875500	802721.497000	851.9563	201GD
1419	507181.697000	802717.376500	851.3678	201GD
1420	507186.910600	802714.914100	851.4150	201GD
1421	507197.135400	802722.296500	852.4265	200GD
1422	507193.833600	802724.804700	852.1912	200GD
1423	507189.735600	802728.374400	852.1586	200GD
1424	507187.330700	802732.078900	852.7381	200GD
1425	507210.679500	802762.921100	851.5573	199GD
1426	507205.334700	802761.715000	851.7610	199GD
1427	507202.282600	802763.518300	852.7739	199GD
1428	507190.827500	802779.922300	852.8904	198GD
1429	507186.543200	802776.339900	854.4475	198GD
1430	507194.864600	802784.645300	850.9804	198GD
1431	507196.853500	802787.157200	852.0876	198GD
1432	507131.788700	802840.356200	850.9220	197GD
1433	507131.454200	802835.871200	851.9977	197GD
1434	507129.354200	802833.053700	852.6744	197GD
1435	507117.874500	802838.013700	851.9430	196GD
1436	507118.182700	802841.991800	851.2211	196GD
1437	507107.270500	802832.902200	851.6565	195GD
1438	507104.608000	802835.511500	851.1395	195GD
1439	507090.571800	802804.191300	852.1425	194GD
1440	507085.002700	802808.890700	851.2553	194GD
1441	507069.722500	802799.565600	851.1439	193GD
1442	507067.624900	802802.318700	850.6342	193GD
1443	507058.670100	802910.748200	851.8282	191GD
1444	507052.745400	802912.663000	852.4585	191GD
1445	507047.680800	802914.940800	852.7834	191GD
1446	507085.853100	802911.009900	854.2138	191TOP
1447	507079.922800	802912.093200	854.0743	191GD
1448	507074.225900	802913.259100	853.2573	191GD
1449	507068.286000	802913.716500	853.3482	191GD
1450	507066.082600	802914.004000	852.3062	191TOE
1451	507056.452800	802975.429100	851.9873	190GD
1452	507052.464600	802974.530700	851.7919	190GD
1453	507047.713200	802973.793100	851.8595	190GD
1454	507052.282200	803005.157200	851.7164	188GD
1455	507059.886800	802999.739400	852.0960	188GD
1456	507038.214100	802998.304700	852.7051	189GD
1457	507044.478900	802995.194900	852.2108	189GD
1458	507049.308900	802995.009800	852.0741	189GD
1459	507056.010600	802993.549500	852.6248	189GD
1460	507060.401600	802829.929100	854.4805	192TOP
1461	507055.748800	802828.403400	853.7203	192GD
1462	507053.319000	802826.014800	852.5417	192TOE
1463	507066.212900	802811.932100	854.5552	193TOP
1464	507067.101800	802806.554000	852.0010	193TOE
1465	507079.866200	802814.779100	854.5225	194TOP

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1466	507081.755900	802811.524600	852.1582	194TOE
1467	507097.381500	802840.603800	854.7596	195TOP
1468	507100.582600	802837.263200	852.2174	195TOE
1469	507116.140600	802851.034600	854.8849	196TOP
1470	507116.219000	802848.187000	852.4182	196TOE
1471	507139.814700	802843.940400	854.6215	197TOP
1472	507136.020000	802840.490400	851.6173	197TOE
1473	507198.384900	802802.530500	854.5345	198TOP
1474	507196.036100	802798.526300	853.7719	198GD
1475	507193.306300	802794.074600	853.9709	198GD
1476	507191.818300	802790.526700	852.5498	198TOE
1477	507222.593200	802768.184600	854.4912	199TOP
1478	507216.577300	802766.266400	853.6120	199GD
1479	507212.935700	802765.011800	851.5356	199TOE
1480	507203.987800	802717.952500	854.3334	200TOP
1481	507200.466000	802720.543500	854.0948	200GD
1482	507199.011700	802721.213000	852.6050	200TOE
1483	507192.760400	802712.727500	854.7204	201TOP
1484	507191.315500	802714.294900	852.4130	201TOE
1485	507194.657300	802711.430300	854.6638	202TOP
1486	507191.741200	802708.166800	852.6156	202TOE
1487	507198.639500	802708.197000	854.7361	203TOP
1488	507197.867700	802703.611600	852.2965	203TOE
1489	507247.269600	802691.451800	854.4829	204TOP
1490	507243.962900	802684.969600	853.0682	204TOE
1491	507269.789300	802663.393600	854.6474	205TOP
1492	507264.544600	802664.309200	853.8756	205GD
1493	507259.149500	802664.963300	853.9967	205GD
1494	507257.047500	802665.163300	851.7514	205TOE
1495	507246.610900	802637.592900	854.5665	207TOP
1496	507243.210800	802641.259300	853.3175	207TOE
1497	507242.631900	802634.896300	854.6038	208TOP
1498	507238.191800	802634.900800	854.3055	208GD
1499	507235.105400	802634.813200	852.4305	208TOE
1500	507248.638200	802638.767500	854.4712	206TOP
1501	507245.411800	802643.659700	853.6668	206GD
1502	507243.958200	802646.309400	852.3444	206TOE
1503	507250.243600	802631.711400	854.5734	209TOP
1504	507249.741600	802627.774200	852.6909	209TOE
1505	507232.351600	802637.398000	851.7623	208GD
1506	507226.821400	802637.928000	851.2092	208GD
1507	507221.424400	802638.047200	852.1390	208GD
1508	507216.295000	802637.221200	852.8657	208TOE
1509	507213.428500	802635.686000	854.3331	208TOP
1510	507248.749100	802615.122300	854.4685	209TOP
1511	507249.136200	802616.886400	852.3528	209TOE
1512	507249.184900	802619.477500	852.2927	209GD
1513	507248.688000	802623.593300	852.5839	209GD

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1514	507279.186600	802599.102100	854.8526	210TOP
1515	507281.751400	802601.610100	852.9875	210TOE
1516	507271.427500	802564.916700	854.4968	211TOP
1517	507275.099600	802561.457700	853.4989	211TOE
1518	507253.575300	802554.609900	854.5699	212TOP
1519	507253.646700	802551.740700	853.6693	212TOE
1520	507227.899300	802539.345000	854.7344	213TOP
1521	507231.495300	802538.307800	853.3506	213TOE
1522	507250.650000	802505.924600	854.5339	214TOP
1523	507251.457200	802508.496000	853.0035	214TOE
1524	507255.301700	802511.463400	852.0560	214GD
1525	507256.059700	802514.570500	851.8788	214GD
1526	507257.149500	802518.269400	852.3569	214TOE
1527	507258.406600	802520.362400	854.3291	214TOP
1528	507253.768300	802505.040700	854.4661	215TOP
1529	507256.430300	802505.714400	853.6779	215TOE
1530	507253.319600	802502.359200	854.3697	216TOP
1531	507256.279900	802500.762000	853.8060	216TOE
1532	507259.275300	802499.615900	852.8645	216GD
1533	507263.012000	802498.880300	851.6750	216GD
1534	507268.584900	802497.031000	851.6270	216TOE
1535	507273.069100	802495.575700	854.1672	216TOP
1536	507258.693500	802506.309200	853.1165	215GD
1537	507262.816000	802507.128400	852.1182	215GD
1538	507265.764300	802507.771700	851.3255	215GD
1539	507268.687600	802509.129100	852.7754	215TOE
1540	507271.308300	802510.149500	854.9256	215TOP
1541	507235.230000	802538.331100	852.5091	213GD
1542	507239.446700	802537.424200	851.9130	213GD
1543	507243.880100	802536.877700	851.8335	213GD
1544	507246.118300	802532.931200	851.9653	213TOE
1545	507250.320300	802532.769300	854.1518	213TOP
1546	507255.717200	802548.412800	852.7308	212GD
1547	507256.182200	802544.677900	852.5186	212GD
1548	507255.422100	802541.322000	852.2744	212GD
1549	507255.819000	802540.328800	853.1252	212TOE
1550	507256.662600	802537.636400	853.9152	212TOP
1551	507276.421000	802559.450100	853.5646	211GD
1552	507279.442700	802556.198400	853.0777	211GD
1553	507283.115400	802552.978100	852.0988	211GD
1554	507285.530500	802550.539400	852.4754	211TOE
1555	507288.162000	802548.888400	854.3737	211TOP
1556	507282.027500	802604.157900	852.7987	210GD
1557	507284.783600	802607.257500	852.4920	210GD
1558	507288.025900	802609.801700	852.3887	210GD
1559	507287.927000	802612.953600	851.9404	210GD
1560	507290.213400	802616.006800	852.4764	210GD
1561	507291.536000	802617.391100	852.9050	210TOE

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1562	507293.141400	802619.258900	854.4292	210TOP
1563	507245.012600	802477.066300	854.6691	217TOP
1564	507249.403300	802477.050600	853.0485	217TOE
1565	507254.260700	802478.051000	851.7575	217GD
1566	507257.476500	802478.402100	852.3727	217GD
1567	507258.893900	802479.263500	852.5425	217TOE
1568	507262.035200	802478.557800	853.7319	217TOP
1569	507236.401600	802454.248400	854.5108	218TOP
1570	507240.274900	802457.122100	854.1750	218GD
1571	507244.160100	802459.780100	854.1386	218GD
1572	507247.248100	802461.900800	853.8892	218GD
1573	507251.171600	802463.994700	852.9384	218TOE
1574	507254.136400	802465.598500	851.2001	218GD
1575	507256.932900	802468.123500	852.3171	218GD
1576	507259.627700	802470.998800	852.6952	218GD
1577	507262.201300	802471.532500	853.1873	218TOE
1578	507264.592200	802472.371100	854.5044	218TOP
1579	507276.509500	802437.005200	854.8524	219TOP
1580	507275.865900	802440.290100	854.0158	219GD
1581	507276.151300	802445.201900	853.7275	219GD
1582	507274.949800	802450.369100	853.3838	219GD
1583	507275.123700	802453.953000	852.1575	219TOE
1584	507275.598700	802458.884000	852.3508	219GD
1585	507275.187100	802462.273900	852.4131	219GD
1586	507274.953000	802464.693600	852.8817	219TOE
1587	507275.361400	802467.152200	854.3194	219TOP
1588	507330.086200	802442.147100	853.5794	220TOP
1590	507330.883200	802446.474400	853.6887	220GD
1591	507331.268700	802451.065100	853.3488	220GD
1592	507331.897300	802455.242700	852.5811	220TOE
1593	507333.716300	802458.933900	852.5309	220GD
1594	507333.353400	802462.237800	852.1951	220GD
1595	507331.670900	802465.640900	852.5390	220TOE
1596	507332.095700	802467.808100	854.8418	220TOP
1597	507340.447200	802444.930100	854.4256	221TOP
1598	507344.268500	802446.323800	853.0387	221TOE
1599	507348.795400	802447.775100	852.9169	221GD
1600	507352.069500	802449.914500	852.5962	221GD
1601	507354.724600	802451.310600	852.2383	221TOE
1602	507355.997300	802452.589400	854.1159	221TOP
1603	507342.207900	802435.580600	854.5632	222TOP
1604	507344.604200	802434.673400	853.9752	222TOE
1605	507349.290200	802434.865200	852.7834	222GD
1606	507353.144800	802433.744700	852.2481	222GD
1607	507357.551000	802433.494400	852.1927	222GD
1608	507360.455800	802433.590500	852.0899	222TOE
1609	507366.953400	802431.354400	853.7344	222TOP
1610	507368.254200	802334.981700	854.9154	223TOP

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1611	507371.815700	802338.143400	854.2907	223TOE
1612	507377.060300	802340.054700	853.7443	223GD
1613	507381.735400	802341.360500	853.8532	223GD
1614	507386.749500	802342.101100	853.1654	223GD
1615	507391.824100	802345.639600	853.0440	223GD
1616	507395.564400	802347.659100	852.2975	223GD
1617	507397.283100	802349.314100	852.7105	223TOE
1618	507400.984800	802349.629600	853.8319	223TOP
1619	507318.425200	802249.492400	854.8471	224TOP
1620	507322.836900	802251.196200	853.9262	224GD
1621	507329.447200	802252.265800	854.0214	224GD
1622	507335.763900	802253.563000	853.8696	224GD
1623	507339.270800	802254.965600	854.1364	224GD
1624	507344.651600	802256.452000	854.0442	224GD
1625	507348.622600	802258.494500	853.1923	224GD
1626	507352.543500	802259.858000	852.9728	224TOE
1627	507356.348500	802261.626300	853.1945	224GD
1628	507362.487200	802263.372500	852.8904	224GD
1629	507365.155300	802268.330400	852.1444	224TOE
1630	507367.849500	802269.471500	853.4645	224TOP
1631	507357.160300	802151.622100	854.1996	225TOP
1632	507362.081700	802151.913100	853.3568	225GD
1633	507365.367700	802152.592300	853.5989	225GD
1634	507368.554700	802153.064200	853.5715	225GD
1635	507369.547800	802153.106000	851.9924	225TOE
1636	507378.511800	802143.240200	854.3824	226TOP
1637	507378.904500	802145.390800	852.0690	226TOE
1638	507398.680600	802147.090600	854.2699	227TOP
1639	507396.528200	802148.124100	852.6301	227TOE
1640	507395.243600	802153.024000	852.4369	227GD
1641	507393.085300	802155.766700	853.0626	227GD
1642	507392.012900	802157.344800	853.0638	227TOE
1643	507389.719500	802159.804900	854.5248	227TOP
1644	507379.843200	802148.476400	852.0786	226GD
1645	507381.299300	802151.357800	853.1743	226TOE
1646	507382.743400	802155.762000	854.6289	226TOP
1647	507381.842000	802158.921900	853.8933	225TOP
1648	507377.939100	802157.443700	852.3049	225TOE
1649	507375.237500	802155.863200	851.9955	225GD
1650	507372.012500	802155.810300	851.8205	225GD
1651	507420.985000	802179.543800	854.0469	228TOP
1652	507417.558100	802177.936000	852.7856	228TOE
1653	507413.955200	802178.785900	852.0847	228GD
1654	507411.016900	802178.778300	851.7737	228GD
1655	507410.461700	802179.672700	852.0069	228TOE
1656	507404.965800	802178.849600	854.8151	228TOP
1657	507428.617800	802197.468900	854.3533	229TOP
1658	507427.361000	802195.400800	853.1252	229TOE

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1659	507427.757700	802192.004900	852.1572	229GD
1660	507428.656400	802187.882900	852.7666	229GD
1661	507428.228300	802185.302100	852.4198	229TOE
1662	507426.672100	802182.938300	854.4120	229TOP
1663	507432.699000	802176.428400	854.2911	230TOP
1664	507434.942800	802176.871500	852.2391	230TOE
1665	507438.036700	802176.712500	852.7471	230GD
1666	507441.623200	802175.318500	853.0390	230GD
1667	507443.376800	802175.151900	852.9742	230TOE
1668	507448.462900	802173.888300	854.4048	230TOP
1669	507438.236500	802115.057100	854.5834	231TOP
1670	507437.088500	802116.776300	852.4120	231TOE
1671	507434.702400	802118.661700	853.0798	231GD
1672	507431.699500	802120.451300	852.7426	231TOE
1673	507429.928600	802121.822900	854.8071	231TOP
1674	507404.857600	802109.415100	854.5187	232TOP
1675	507406.509600	802106.315700	852.6185	232TOE
1676	507409.919400	802103.067600	852.7823	232GD
1677	507411.650600	802100.401700	852.7017	232TOE
1678	507413.248600	802096.588400	854.1879	232TOP
1679	507391.188500	802085.096100	853.8284	233TOP
1680	507394.771000	802087.819900	851.7706	233TOE
1681	507399.222000	802090.174000	851.2778	233GD
1682	507401.988100	802091.672400	851.3205	233GD
1683	507406.455600	802093.223800	852.3994	233TOE
1684	507408.981600	802093.693900	853.9854	233TOP
1685	507416.766500	802090.890300	854.2681	234TOP
1686	507417.110600	802087.326000	852.5147	234TOE
1687	507414.527800	802084.427600	852.1545	234GD
1688	507415.522200	802079.447300	852.3133	234TOE
1689	507413.993200	802077.572000	852.8484	234GD
1690	507412.571200	802072.802900	854.2046	234TOP
1691	507476.370400	802079.061100	854.9993	235TOP
1692	507477.454800	802077.809800	853.3399	235TOE
1693	507480.498400	802075.211300	852.7685	235GD
1694	507482.483000	802072.413400	852.2161	235GD
1695	507485.160400	802066.654500	852.7132	235TOE
1696	507485.867700	802064.253400	853.9682	235TOP
1697	507476.016700	802093.694800	854.4129	236TOP
1698	507479.115300	802092.020800	852.3188	236TOE
1699	507482.695900	802090.042200	851.4666	236GD
1700	507487.309500	802090.137600	852.8751	236GD
1701	507490.873500	802088.157800	852.5408	236GD
1702	507493.821300	802086.783600	852.8701	236TOE
1703	507498.759600	802085.956800	853.9714	236TOP
1704	507499.593100	802088.342200	854.2405	237TOP
1705	507498.332100	802093.779700	852.7719	237TOE
1706	507497.091600	802097.388200	853.0514	237GD

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1707	507494.655300	802100.897800	852.8444	237GD
1708	507495.636200	802105.428500	852.3276	237GD
1709	507494.519000	802106.860300	852.7231	237TOE
1710	507492.988000	802108.605700	853.9466	237TOP
1711	507512.053200	802092.466500	854.6867	238TOP
1712	507512.850000	802095.182100	852.6914	238TOE
1713	507513.445500	802098.338700	852.6779	238GD
1714	507515.301900	802102.394000	852.1086	238GD
1715	507514.677100	802104.728300	852.8949	238TOE
1716	507517.836300	802106.621100	854.2444	238TOP
1717	507551.764800	802076.513400	854.2445	239TOP
1718	507552.714800	802079.403600	852.6419	239TOE
1719	507554.322600	802082.482300	852.4730	239GD
1720	507555.195100	802085.951300	852.6507	239TOE
1721	507556.451100	802087.554700	855.0432	239TOP
1722	507558.325400	802069.570100	854.3700	240TOP
1723	507561.787800	802071.145900	851.9157	240TOE
1724	507563.821900	802076.393200	852.6434	240GD
1725	507566.876000	802079.269700	853.0161	240TOE
1726	507569.364600	802079.690600	854.7072	240TOP
1727	507558.283400	802060.326900	854.0963	241TOP
1728	507560.606800	802060.223600	852.6668	241TOE
1729	507564.346200	802059.108500	852.9145	241GD
1730	507568.144900	802057.307100	853.3627	241GD
1731	507572.658600	802056.435700	853.3724	241GD
1732	507577.170300	802054.892100	853.5147	241GD
1733	507584.138100	802054.872200	853.1974	241GD
1734	507588.967800	802057.075200	853.3767	241GD
1735	507594.881400	802059.294500	853.8251	241TOP
1736	507569.675100	801965.962600	854.3224	242TOP
1737	507573.368900	801967.599100	854.2601	242GD
1738	507578.895500	801967.284400	854.1077	242GD
1739	507583.726100	801967.339400	853.0312	242TOE
1740	507588.058100	801967.913300	852.6135	242GD
1741	507591.009600	801967.447900	852.7101	242GD
1742	507594.763700	801966.332700	852.9745	242TOE
1743	507596.184000	801965.919400	854.3177	242TOP
1744	507574.746200	801867.366900	854.3567	243TOP
1745	507576.853000	801866.568100	854.3163	243GD
1746	507579.939400	801865.221400	853.1499	243TOE
1747	507584.525000	801864.678600	852.6079	243GD
1748	507590.904100	801866.470100	853.1892	243GD
1749	507595.985600	801864.064900	853.1679	243GD
1750	507597.798100	801865.714200	853.0698	243TOE
1751	507599.497700	801865.597600	854.0630	243TOP
1752	507568.905200	801808.532300	854.6363	244TOP
1753	507575.208100	801805.601600	853.9693	244GD
1754	507577.584300	801803.818500	852.7580	244TOE

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1755	507580.660700	801800.889200	853.1072	244GD
1756	507585.173300	801797.751900	852.7867	244GD
1757	507588.761200	801795.959300	853.1581	244TOE
1758	507589.970100	801794.839300	854.9597	244TOP
1759	507482.149700	801738.830800	854.4142	245TOP
1760	507484.671900	801737.911500	852.9044	245TOE
1761	507489.541800	801735.734900	853.3522	245GD
1762	507492.022000	801733.890400	853.3892	245GD
1763	507495.082000	801728.200400	853.5224	245GD
1764	507498.802300	801724.045700	853.5723	245GD
1765	507501.983600	801721.810900	853.9237	245GD
1766	507508.103300	801718.427500	853.7496	245GD
1767	507511.068300	801715.139100	853.8436	245GD
1768	507513.362400	801711.918100	853.8403	245GD
1769	507517.014800	801707.116400	855.6313	245TOP
1770	507450.635300	801637.255600	855.2097	246TOP
1771	507454.268500	801632.633300	853.2916	246TOE
1772	507456.723500	801629.570200	853.2492	246GD
1773	507461.213100	801623.073900	853.7776	246GD
1774	507462.902300	801618.914500	853.7888	246GD
1775	507463.611200	801616.272700	853.6240	246TOE
1776	507464.825400	801613.977000	853.6491	246TOE
1777	507466.927400	801612.220000	854.6117	246TOP
1778	507407.816900	801566.507100	854.9637	247TOP
1779	507410.207500	801565.541400	853.5457	247TOE
1780	507413.893300	801564.259700	853.3531	247GD
1781	507419.237000	801560.790200	853.1125	247GD
1782	507421.974700	801559.134500	853.3007	247TOE
1783	507425.705000	801552.896500	853.4941	247GD
1784	507429.630800	801548.880100	853.5053	247GD
1785	507434.856700	801546.710600	854.3693	247TOP
1786	507349.924500	801504.136600	855.0352	248TOP
1787	507352.384800	801501.865500	853.2044	248TOE
1788	507356.981000	801501.061700	853.7696	248GD
1789	507361.371900	801498.346700	853.3061	248GD
1790	507363.951000	801494.154900	853.3440	248GD
1791	507366.893300	801489.687400	853.6120	248TOE
1792	507367.870600	801487.356800	854.5282	248TOP
1793	507290.946900	801455.291400	854.7995	250TOP
1794	507295.308100	801456.058400	854.5035	250TOE
1795	507300.583200	801457.715400	853.0323	250GD
1796	507306.885400	801459.305300	852.7581	250GD
1797	507312.203300	801458.745400	852.9457	250GD
1798	507319.133700	801458.897900	853.2917	250GD
1799	507324.536000	801460.252600	853.4514	250GD
1800	507330.902100	801461.287100	852.8620	250GD
1801	507334.763200	801462.568300	852.4508	250GD
1802	507338.452900	801461.032500	853.2017	250TOE

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1803	507339.692700	801459.698100	854.5955	250TOP
1804	507333.272800	801476.905900	855.1463	249TOP
1805	507335.615100	801473.870200	853.1373	249TOE
1806	507337.989900	801469.780800	852.6001	249GD
1807	507339.903300	801465.479100	853.0970	249TOE
1808	507341.104300	801463.587200	854.8482	249TOP
1809	507338.918500	801447.093400	854.4956	251TOP
1810	507339.302200	801449.512100	853.2567	251TOE
1811	507342.636800	801451.108000	852.7256	251GD
1812	507344.205300	801455.873400	853.0357	251TOE
1813	507344.883800	801457.629300	854.4285	251TOP
1814	507371.412700	801413.479600	854.9329	252TOP
1815	507371.197400	801416.777500	853.2308	252TOE
1816	507371.639100	801420.858400	853.5145	252GD
1817	507373.082200	801426.396600	853.3692	252GD
1818	507372.614700	801431.734000	853.3521	252GD
1819	507373.775500	801436.017100	853.5690	252TOE
1820	507373.582100	801438.955400	854.4954	252TOP
1821	507377.731500	801412.437100	855.2058	253TOP
1822	507379.663800	801412.760600	853.0609	253TOE
1823	507383.287100	801414.413100	852.9601	253GD
1824	507388.256200	801415.004800	853.9107	253GD
1825	507392.384600	801414.201000	854.1676	253GD
1826	507396.574700	801413.491900	853.8809	253GD
1827	507403.498300	801413.811300	853.4650	253GD
1828	507407.967600	801410.491100	853.5463	253TOE
1829	507410.817400	801410.755900	855.0464	253TOP
1830	507372.558100	801391.534300	855.1908	254TOP
1831	507375.287100	801391.213300	853.1546	254TOE
1832	507379.317000	801390.215800	853.4740	254GD
1833	507383.966500	801388.799200	853.0986	254GD
1834	507390.276200	801387.388100	853.5059	254GD
1835	507394.830000	801384.222500	853.5244	254TOE
1836	507396.459000	801382.956100	854.7857	254TOP
1837	507395.443400	801371.889700	854.6097	255TOP
1838	507391.767800	801367.819000	853.4086	255TOE
1839	507389.902900	801364.922900	853.1430	255GD
1840	507388.990500	801362.163600	852.8980	255GD
1841	507388.054700	801360.552000	853.2274	255TOE
1842	507384.293200	801356.370100	854.5982	255TOP
1843	507402.691300	801352.727400	854.4711	256TOP
1844	507402.518800	801357.068900	853.3098	256TOE
1845	507402.920100	801360.866100	853.6348	256GD
1846	507403.441300	801365.682200	853.6302	256GD
1847	507403.566400	801370.160600	853.2425	256TOE
1848	507404.730700	801371.939400	854.9592	256TOP
1849	507433.403100	801344.307000	854.5892	257TOP
1850	507435.520100	801344.411300	853.4612	257TOE

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1851	507437.748200	801348.296800	852.8647	257GD
1852	507440.906400	801349.077200	853.2462	257GD
1853	507443.793800	801350.174400	853.1022	257TOE
1854	507448.323200	801350.446600	854.4419	257TOP
1855	507471.892600	801309.811000	854.8199	258TOP
1856	507475.117700	801313.260500	853.3473	258TOE
1857	507476.077300	801317.303600	853.1457	258GD
1858	507478.010100	801319.416300	853.3412	258TOE
1859	507478.998800	801321.881700	854.5911	258TOP
1860	507512.846800	801242.682500	854.4688	259TOP
1861	507518.365600	801242.907300	854.1492	259TOE
1862	507522.277400	801243.724000	854.0278	259GD
1863	507525.443200	801245.469100	853.7033	259GD
1864	507528.333100	801247.236400	853.7179	259TOE
1865	507532.705400	801248.920000	854.8479	259TOP
1866	507499.299800	801230.572800	854.0061	260TOP
1867	507504.557100	801227.281000	853.9008	260GD
1868	507511.497300	801223.708900	854.2259	260GD
1869	507514.188600	801222.088100	853.5936	260TOE
1870	507516.293400	801220.410600	853.5506	260GD
1871	507519.839300	801218.542200	853.8712	260TOE
1872	507524.313300	801216.789700	854.6781	260TOP
1873	507491.972800	801214.085700	854.8220	261TOP
1874	507493.536900	801211.583300	853.6384	261TOE
1875	507495.999400	801209.465000	853.5071	261GD
1876	507498.035400	801206.684900	853.9613	261TOE
1877	507498.748100	801203.716100	854.3737	261TOP
1878	507476.392600	801199.631100	854.5539	262TOP
1879	507479.489000	801199.475800	853.2874	262TOE
1880	507484.686300	801198.497700	853.6302	262GD
1881	507488.112400	801198.769400	853.2764	262TOE
1882	507490.112100	801198.634300	854.8631	262TOP
1883	507474.107000	801162.788400	854.3009	263TOP
1884	507476.472700	801162.761900	853.4830	263TOE
1885	507480.837400	801159.821100	853.3747	263GD
1886	507484.581900	801158.079100	854.1283	263GD
1887	507486.370600	801157.623300	854.1581	263TOE
1888	507489.111000	801156.780300	854.2280	263TOP
1889	507488.939100	801145.509900	853.6220	264TOP
1890	507485.202400	801142.194000	853.7731	264TOE
1891	507481.345100	801138.619900	853.7501	264GD
1892	507477.401900	801134.763800	853.2984	264TOE
1893	507475.165200	801132.283200	854.3150	264TOP
1894	507507.044600	801126.979700	855.3301	265TOP
1895	507507.443000	801129.526800	853.1573	265TOE
1896	507508.443400	801134.276400	853.9378	265GD
1897	507508.799500	801137.966800	853.3640	265GD
1898	507509.194900	801139.895500	853.7591	265TOE

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1899	507509.555400	801141.416400	854.6412	265TOP
1900	507559.434300	801105.625200	854.1446	266TOP
1901	507558.648800	801107.540800	854.1286	266TOE
1902	507558.008900	801110.387200	853.7066	266GD
1903	507557.575000	801113.008800	853.3290	266TOE
1904	507556.531900	801114.471900	854.8284	266TOP
1905	507562.732300	801106.151000	854.7118	267TOP
1906	507564.962700	801108.914400	853.5210	267TOE
1907	507568.275200	801113.157000	853.9091	267GD
1908	507573.477100	801117.472000	853.9751	267GD
1909	507576.928700	801120.705500	853.9415	267GD
1910	507581.150900	801124.270500	854.0847	267TOE
1911	507584.355400	801126.165500	854.1679	267TOP
1912	507561.394600	801103.743100	854.4703	268TOP
1913	507563.193000	801102.882200	853.4657	268TOE
1914	507564.304600	801102.085400	853.5440	268GD
1915	507565.335400	801101.985700	853.8127	268TOE
1916	507567.448300	801101.241900	854.2815	268TOP
1917	507585.350400	801043.859300	854.8159	269TOP
1918	507586.451200	801045.798500	853.7831	269TOE
1919	507587.806700	801047.815800	853.6122	269TOE
1920	507589.327400	801050.169300	854.3951	269TOP
1921	507637.575800	801003.179200	854.9281	270TOP
1922	507640.550300	801004.628600	854.0578	270TOE
1923	507643.995600	801006.271500	853.5184	270GD
1924	507645.845800	801007.330900	853.9075	270TOE
1925	507647.725800	801008.588300	854.8447	270TOP
1926	507660.321500	800958.439300	854.8877	271TOP
1927	507661.579800	800960.915100	853.7145	271TOE
1928	507663.278300	800963.520600	853.6621	271TOE
1929	507664.424600	800966.012700	855.2960	271TOP
1930	507661.841400	800955.965300	854.9887	272TOP
1931	507664.043200	800955.301100	853.7800	272TOE
1932	507665.740800	800955.367400	853.5197	272GD
1933	507668.156000	800953.919600	854.1909	272TOE
1934	507670.074000	800953.004200	855.0724	272TOP
1935	507659.357800	800954.508300	855.0061	273TOP
1936	507660.975700	800952.603300	853.8094	273TOE
1937	507662.475000	800950.588200	853.8290	273TOE
1938	507664.414200	800948.562500	854.6594	273TOP
1939	507647.708900	800915.901800	855.5773	274TOP
1940	507648.890900	800917.447400	853.6341	274TOE
1941	507652.309000	800918.174000	853.5937	274GD
1942	507655.291700	800919.912900	853.8373	274TOE
1943	507657.443800	800920.123500	855.6066	274TOP
1944	507685.775500	800870.377100	855.5072	275TOP
1945	507688.153400	800869.659100	853.6835	275TOE
1946	507692.402900	800870.867900	853.8176	275TOE

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1947	507694.601300	800871.388000	855.1498	275TOP
1948	507711.363800	800822.231200	855.4602	276TOP
1949	507712.925900	800823.820500	853.8803	276TOE
1950	507715.598100	800826.320200	854.1915	276TOE
1951	507717.053500	800827.749500	855.7135	276TOP
1952	507723.546500	800816.791500	854.7284	277TOP
1953	507724.524200	800818.016500	853.8282	277TOE
1954	507723.442300	800820.913000	853.7010	277GD
1955	507722.937500	800822.791500	853.8863	277TOE
1956	507723.550100	800823.546700	855.6066	277TOP
1957	507737.000100	800817.078500	855.3335	278TOP
1958	507736.441500	800820.414200	853.9467	278TOE
1959	507733.454700	800824.131300	853.8692	278GD
1960	507732.706500	800826.497200	854.0224	278TOE
1961	507731.878800	800828.388000	855.5788	278TOP
1962	507804.314600	800825.491000	855.0180	279TOP
1963	507803.594700	800830.408800	854.2019	279TOE
1964	507804.790800	800836.403000	854.8265	279GD
1965	507804.863900	800839.537100	853.8855	279GD
1966	507805.158100	800842.736900	854.4895	279TOE
1967	507804.765100	800844.872600	855.8564	279TOP
1968	507836.238900	800798.755000	855.8568	280TOP
1969	507836.991500	800801.644300	854.7626	280TOE
1970	507842.256000	800806.707900	854.9397	280GD
1971	507844.322000	800812.337000	854.3574	280TOE
1972	507847.790600	800813.930800	855.8310	280TOP
1973	507921.044500	800745.889500	854.5169	281TOP
1974	507921.922900	800747.404000	853.7931	281TOE
1975	507924.704800	800748.866100	854.0895	281GD
1976	507926.939900	800750.251200	853.4589	281TOE
1977	507928.921600	800750.423400	855.7770	281TOP
1978	507979.518600	800674.610600	855.2798	282TOP
1979	507981.297400	800676.109100	854.5590	282TOE
1980	507983.433900	800679.151500	854.5761	282GD
1981	507986.301200	800681.570000	854.9200	282GD
1982	507988.987300	800683.875600	854.7987	282TOE
1983	507991.367700	800686.043400	855.5778	282TOP
1984	507981.395300	800672.252900	855.3309	283TOP
1985	507984.827600	800672.318100	854.6056	283TOE
1986	507987.178200	800672.278700	854.9765	283GD
1987	507992.221600	800671.178400	855.3896	283TOE
1988	507995.720200	800671.727300	855.5417	283TOP
1989	507980.695300	800669.803100	855.6498	284TOP
1990	507981.404100	800668.322500	854.7675	284TOE
1991	507983.876600	800666.079200	854.9756	284GD
1992	507985.662400	800664.438200	854.8926	284TOE
1993	507986.435500	800663.179100	855.3381	284TOP
1994	507962.289300	800601.680500	856.0073	285TOP

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1995	507963.015600	800600.379200	854.7131	285TOE
1996	507965.930500	800598.345000	854.8924	285TOE
1997	507967.512900	800596.324700	855.8445	285TOP
1998	507933.679800	800517.083800	855.7702	286NOSTREAM
1999	507927.668200	800516.860300	855.5805	286NOSTREAM
2000	507924.117300	800519.064600	855.9698	286NOSTREAM
2001	507872.146600	800649.275000	855.1921	287NOSTREAM1
2002	507868.946100	800644.937600	855.5970	287NOSTREAM1
2003	507865.459800	800643.354400	856.2340	287NOSTREAM1
2004	507867.957100	800589.994700	855.7903	288TOP
2005	507870.048600	800589.590700	855.2681	288TOE
2006	507872.684900	800588.591800	855.0768	288TOE
2007	507875.563900	800589.918100	856.1172	288TOP
2008	507829.644600	800564.705800	855.6919	289TOP
2009	507831.118700	800564.780200	855.2758	289TOE
2010	507832.140900	800561.865500	854.0155	289GD
2011	507833.800800	800558.457400	854.1876	289TOE
2012	507834.545700	800556.668100	855.8518	289TOP
2013	507813.295300	800552.422700	856.2369	290TOP
2014	507814.960500	800551.344400	854.8717	290TOE
2015	507819.526900	800550.391200	854.6425	290GD
2016	507822.963900	800549.580400	854.5512	290GD
2017	507825.296300	800549.307600	854.9533	290TOE
2018	507825.624000	800549.066500	855.5554	290TOP
2019	507818.476200	800525.884100	856.5140	291TOP
2020	507819.237400	800527.176500	854.8318	291TOE
2021	507823.056700	800529.183400	855.1205	291GD
2022	507826.322500	800532.701400	854.9355	291GD
2023	507829.523500	800534.244300	854.3202	291TOE
2024	507830.789900	800534.941800	856.4831	291TOP
2025	507866.065700	800466.453500	856.6312	292TOP
2026	507867.726000	800467.910600	855.0599	292TOE
2027	507872.645900	800471.823300	854.7453	292GD
2028	507877.039800	800474.444900	855.8762	292GD
2029	507881.234600	800478.576300	855.0304	292GD
2030	507883.742100	800482.805400	855.0926	292GD
2031	507886.826700	800486.200400	854.7723	292GD
2032	507890.078200	800488.389700	854.8663	292GD
2033	507890.157900	800489.664900	855.1586	292TOE
2034	507891.534700	800490.353900	856.4867	292TOP
2035	507874.688200	800454.042100	856.2365	293TOP
2036	507877.261100	800453.036500	854.5811	293TOE
2037	507882.482400	800452.723000	855.0153	293GD
2038	507887.133500	800452.079500	854.6397	293GD
2039	507892.646800	800452.046700	855.0824	293GD
2040	507896.187800	800451.047200	854.9230	293GD
2041	507900.262400	800449.850800	855.1285	293GD
2042	507904.053600	800447.873300	855.0991	293TOE

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2043	507906.369800	800448.638600	856.4617	293TOP
2044	507866.874500	800449.475400	855.0945	294TOP
2045	507870.028400	800446.475000	854.7690	294TOE
2046	507873.892700	800443.492200	855.0679	294GD
2047	507877.384100	800440.875400	854.9628	294GD
2048	507880.917300	800436.835600	854.8341	294GD
2049	507884.431800	800432.892400	855.1034	294TOE
2050	507887.527000	800430.068600	855.4112	294TOP
2051	507845.608300	800420.603500	856.9832	295TOP
2052	507847.478000	800419.455900	854.4483	295TOE
2053	507851.908100	800419.462000	854.4839	295GD
2054	507855.159200	800418.684500	855.1727	295TOE
2055	507858.942200	800418.393600	856.1154	295TOP
2056	507844.572100	800383.994600	856.4963	296TOP
2057	507847.543700	800384.239400	854.7222	296TOE
2058	507852.579000	800385.876700	854.5855	296GD
2059	507856.442300	800387.078600	855.1298	296GD
2060	507860.606000	800386.783900	855.1109	296GD
2061	507865.130000	800386.211900	855.3622	296GD
2062	507869.377000	800385.857800	855.4188	296GD
2063	507874.659500	800385.525000	855.5833	296GD
2064	507879.553400	800386.471300	855.3303	296GD
2065	507884.702800	800387.342200	854.8978	296GD
2066	507889.534000	800388.107800	854.9469	296TOE
2067	507892.075900	800388.069400	856.0925	296TOP
2068	507877.580000	800300.312600	855.3285	297TOP
2069	507882.283700	800300.660700	854.5405	297TOE
2070	507888.197600	800301.097500	854.3373	297GD
2071	507894.448300	800300.857100	854.5491	297GD
2072	507898.019100	800298.998800	854.5822	297TOE
2073	507901.212200	800297.622000	856.2856	297TOP
2074	507945.829200	800148.885200	855.9260	298TOP
2075	507945.933100	800152.574700	854.9934	298TOE
2076	507949.236700	800154.901500	854.7528	298GD
2077	507953.769700	800159.709300	855.1526	298GD
2078	507957.786600	800162.917700	854.9901	298GD
2079	507960.824500	800165.920300	855.0144	298TOE
2080	507963.247900	800168.450800	855.0481	298GD
2081	507966.046600	800171.692900	854.9735	298GD
2082	507969.345200	800172.759900	854.8966	298GD
2083	507971.893500	800172.672200	856.1912	298TOP
2084	507986.875400	800134.409400	855.2800	299TOP
2085	507989.061200	800137.122500	854.7167	299TOE
2086	507992.755400	800141.158800	854.4880	299GD
2087	507993.831500	800145.927700	854.9254	299TOE
2088	507994.451300	800151.768900	856.3230	299TOP
2089	507963.078500	800078.775800	855.9136	300GD
2090	507967.927200	800078.961400	855.4213	300GD

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2091	507972.783600	800079.986200	855.0774	300GD
2092	507947.150100	800011.512300	856.2708	301TOP
2093	507946.014300	800011.928400	855.2685	301TOE
2094	507941.906000	800010.299800	855.3143	301GD
2095	507937.123500	800008.098200	855.4811	301GD
2096	507932.641300	800006.789200	855.3138	301GD
2097	507928.943200	800003.516000	855.1427	301GD
2098	507927.067700	800002.091400	855.2756	301TOE
2099	507927.762300	800000.541100	856.6869	301TOP
2100	507969.760100	799903.847500	857.1305	302TOP
2101	507973.389500	799903.436500	854.4308	302TOE
2102	507978.177100	799904.326400	855.3816	302GD
2103	507983.094400	799905.108900	855.4581	302GD
2104	507992.084200	799905.638900	856.0289	302GD
2105	507995.017100	799904.334400	855.9235	302GD
2106	508000.049400	799904.092600	855.9819	302GD
2107	508003.216700	799903.538400	855.4214	302GD
2108	508008.657100	799901.782400	855.6668	302GD
2109	508012.009100	799899.302200	855.8464	302TOE
2110	508013.583300	799899.743800	856.9204	302TOP
2111	508078.697900	799840.349000	856.9039	303TOP
2112	508080.817000	799840.588400	855.4969	303TOE
2113	508082.619300	799844.448500	855.9262	303GD
2114	508087.367800	799846.118300	855.4481	303GD
2115	508089.638000	799849.403100	855.2627	303GD
2116	508093.874200	799854.616300	855.5228	303TOE
2117	508095.364100	799854.443300	856.5064	303TOP
2118	508125.142300	799750.507800	857.0352	304TOP
2119	508128.340500	799751.200900	855.9027	304TOE
2120	508135.834500	799750.660500	855.4755	304GD
2121	508141.015300	799751.416600	854.7708	304GD
2122	508146.467800	799750.954200	855.4383	304GD
2123	508148.826300	799749.522400	855.4907	304TOE
2124	508149.666900	799750.059200	855.9912	304TOP
2125	508161.614500	799714.036600	855.5110	305TOE
2126	508161.930700	799719.157500	855.2657	305GD
2127	508163.174600	799722.897900	855.1604	305GD
2128	508163.601400	799726.735800	855.1150	305GD
2129	508164.128500	799729.765500	855.2360	305TOE
2130	508164.376800	799730.147300	857.0572	305TOP
2131	508113.718300	799739.449600	856.5726	306TOP
2132	508114.171700	799737.845600	856.0079	306TOE
2133	508115.448100	799734.160100	855.7978	306GD
2134	508117.382800	799730.565200	855.9285	306GD
2135	508120.836800	799726.162100	855.5334	306GD
2136	508124.276400	799721.803100	855.1884	306GD
2137	508126.928100	799717.557800	855.7590	306GD
2138	508129.663200	799714.821300	855.8088	306TOE

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2139	508131.741100	799711.829300	856.9450	306TOP
2140	508194.850400	799712.688100	857.0496	307TOP
2141	508195.227900	799716.371700	855.5912	307TOE
2142	508194.741300	799720.648100	855.4209	307GD
2143	508195.187500	799725.099700	855.2907	307GD
2144	508196.302500	799729.260600	854.7791	307GD
2145	508195.860000	799733.064200	854.9340	307TOE
2146	508195.069300	799735.199800	856.4186	307TOP
2147	508211.447700	799705.535900	856.7679	308TOP
2148	508212.336800	799706.121000	855.3527	308TOE
2149	508216.578100	799707.986000	855.1545	308GD
2150	508220.708300	799710.337100	855.0802	308GD
2151	508224.342800	799712.814200	854.9777	308GD
2152	508229.122900	799715.224300	854.9099	308GD
2153	508231.983200	799718.426800	855.1441	308TOE
2154	508233.880300	799720.789200	856.9458	308TOP
2155	508201.571800	799692.157600	856.8596	309TOP
2156	508203.194200	799691.670800	855.3554	309TOE
2157	508207.019200	799688.339900	855.2217	309GD
2158	508209.201800	799685.026800	855.3460	309GD
2159	508211.476300	799681.486800	855.4292	309GD
2160	508212.695500	799674.432800	855.6632	309GD
2161	508212.241000	799668.240500	855.3389	309TOE
2162	508212.440900	799668.549000	856.6687	309TOP
2163	508179.422000	799678.880800	857.0300	310TOP
2164	508180.201600	799678.333900	855.6095	310TOE
2165	508181.592700	799674.519100	855.1818	310GD
2166	508187.032800	799671.888700	855.2321	310GD
2167	508189.066900	799667.130700	855.5734	310GD
2168	508190.363600	799663.465800	855.6410	310GD
2169	508192.779500	799659.839800	855.5924	310TOE
2170	508192.743500	799658.822900	857.0127	310TOP
2171	508161.084200	799655.884000	856.6921	311TOP
2172	508162.785300	799654.779200	855.6863	311TOE
2173	508168.989600	799655.509300	855.5258	311GD
2174	508174.486100	799655.769000	855.5144	311GD
2175	508180.858500	799654.445800	855.8745	311TOE
2176	508183.171200	799652.997700	856.8561	311TOP
2177	508161.759900	799625.851700	856.8922	312TOP
2178	508163.442500	799626.098600	855.3495	312TOE
2179	508167.850400	799628.496400	855.2188	312GD
2180	508172.411700	799631.318400	855.2057	312GD
2181	508178.475400	799635.848900	855.0844	312GD
2182	508185.300900	799641.897800	855.5537	312TOE
2183	508187.037200	799641.991600	857.0851	312TOP
2184	508234.083800	799545.034100	856.8954	313TOP
2185	508234.177300	799546.714600	855.3353	313TOE
2186	508233.200100	799551.042800	855.6867	313GD

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2187	508235.685400	799555.875900	855.4933	313TOE
2188	508235.792400	799557.972300	857.0593	313TOP
2189	508254.611700	799488.906900	857.0404	314TOP
2190	508257.457200	799488.458300	855.6788	314TOE
2191	508262.740900	799488.769300	855.3646	314GD
2192	508267.651500	799488.359600	855.3271	314GD
2193	508273.143800	799491.188200	855.3650	314GD
2194	508277.129800	799491.502600	855.6182	314GD
2195	508283.338200	799491.490300	855.4728	314GD
2196	508290.169300	799490.936300	855.1389	314TOE
2197	508290.163600	799491.098100	856.6875	314TOP
2198	508224.182100	799423.623200	856.9676	315TOP
2199	508226.337100	799424.111000	855.0806	315TOE
2200	508230.618700	799422.831400	855.9490	315GD
2201	508233.316000	799422.645200	855.7040	315TOE
2202	508235.656100	799422.447500	857.1145	315TOP
2203	508209.928900	799389.209000	856.9831	316TOP
2204	508210.430300	799387.718100	855.2324	316TOE
2205	508213.619700	799386.689000	855.4853	316GD
2206	508217.080200	799384.598600	855.4782	316TOE
2207	508218.000100	799383.868800	856.6695	316TOP
2208	508201.423900	799376.429700	856.8811	317TOP
2209	508203.039400	799376.814800	855.5637	317TOE
2210	508206.401100	799377.730000	855.7763	317GD
2211	508209.132300	799378.155600	855.3121	317TOE
2212	508210.655100	799378.410600	857.0027	317TOP
2213	508205.840200	799357.139100	856.8439	318TOP
2214	508206.974100	799358.479300	855.4864	318TOE
2215	508209.670300	799360.933600	855.9144	318GD
2216	508211.863800	799366.943200	855.6044	318GD
2217	508214.555300	799371.063300	855.5364	318TOE
2218	508215.558000	799373.317400	856.7981	318TOP
2219	508267.004800	799341.619300	856.5985	319TOP
2220	508267.618900	799344.310000	855.3380	319TOE
2221	508270.523900	799345.097300	855.4796	319GD
2222	508274.000600	799350.270000	855.4117	319TOE
2223	508274.610100	799351.946200	856.8793	319TOP
2224	508265.653200	799319.590300	856.8666	320TOP
2225	508266.919400	799318.540400	855.4892	320TOE
2226	508270.574500	799316.448500	855.3673	320GD
2227	508275.609100	799314.481700	855.5896	320GD
2228	508280.774200	799313.112500	855.2917	320GD
2229	508284.805700	799310.974500	855.2688	320GD
2230	508289.133500	799308.141800	855.3139	320GD
2231	508292.136600	799306.533100	854.9756	320GD
2232	508297.955100	799302.626000	855.3845	320GD
2233	508302.349700	799300.436500	855.7001	320GD
2234	508305.611000	799298.703100	855.7050	320GD

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2235	508309.880600	799296.423000	855.7183	320GD
2236	508314.725900	799293.107100	855.8461	320TOE
2237	508316.313700	799292.625500	857.0214	320TOP
2238	508248.529200	799311.414400	857.2254	321TOP
2239	508249.423600	799310.227100	855.4331	321TOE
2240	508251.412500	799306.622500	855.2967	321GD
2241	508253.884300	799302.603800	855.6792	321GD
2242	508255.304500	799298.479300	855.5643	321GD
2243	508257.894800	799293.640400	855.3335	321GD
2244	508259.986700	799288.297400	855.4449	321GD
2245	508261.749600	799282.050300	855.4764	321GD
2246	508261.892000	799276.838500	855.4652	321GD
2247	508260.619300	799270.170100	855.6153	321TOE
2248	508260.364300	799268.663200	857.0521	321TOP
2249	508172.305000	799301.495900	856.9548	322TOP
2250	508173.416300	799299.993500	855.4368	322TOE
2251	508174.077600	799295.812300	855.3719	322GD
2252	508176.248000	799292.957400	855.4783	322GD
2253	508179.363300	799289.076400	855.6465	322GD
2254	508182.287800	799285.393900	855.5485	322TOE
2255	508182.566100	799285.834400	856.6357	322TOP
2256	508150.935400	799273.437300	856.9492	323TOP
2257	508154.118500	799273.160800	855.4228	323TOE
2258	508159.206000	799274.971500	855.3960	323GD
2259	508166.610000	799272.000400	855.1400	323GD
2260	508168.784600	799272.205200	854.8873	323GD
2261	508172.077600	799272.540300	855.2019	323GD
2262	508174.699700	799273.046000	855.4326	323TOE
2263	508175.560100	799273.386700	857.1374	323TOP
2264	508178.738400	799244.679200	857.0504	324TOP
2265	508178.609200	799246.191000	855.5810	324TOE
2266	508179.909600	799252.036200	855.4995	324GD
2267	508181.974600	799258.139400	855.5645	324GD
2268	508182.406300	799261.315700	855.4189	324GD
2269	508185.523500	799263.421400	855.4440	324TOE
2270	508186.287200	799264.974300	856.8612	324TOP
2271	508186.640500	799225.829900	857.0489	325TOP
2272	508188.673300	799225.616400	854.7009	325TOE
2273	508192.704900	799225.915700	855.2633	325GD
2274	508195.327300	799225.189900	855.5826	325GD
2275	508198.992500	799225.568900	855.5165	325GD
2276	508203.334700	799226.614100	855.5357	325GD
2277	508205.798000	799227.488600	855.4891	325TOE
2278	508208.808000	799228.094700	857.0037	325TOP
2279	508144.404600	799150.609300	856.6699	326TOP
2280	508146.806200	799149.198400	855.4512	326TOE
2281	508151.522100	799148.796900	855.5997	326GD
2282	508157.095000	799147.282000	855.3408	326GD

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2283	508160.520200	799145.139600	855.6212	326TOE
2284	508163.614900	799143.709000	857.0979	326TOP
2285	508131.151800	799062.646500	856.9545	327TOP
2286	508135.341700	799064.023300	855.6598	327TOE
2287	508139.551300	799067.567300	855.5972	327GD
2288	508144.212300	799067.926700	855.3536	327GD
2289	508146.931300	799070.557100	854.8783	327GD
2290	508147.805300	799078.415100	855.3527	327TOE
2291	508149.542800	799081.865100	857.0001	327TOP
2292	508203.044900	799018.099600	857.0537	328TOP
2293	508197.834600	799016.792000	855.5102	328TOE
2294	508192.814300	799016.338000	855.3352	328GD
2295	508187.792500	799016.649900	855.4563	328GD
2296	508182.872500	799018.100800	855.4644	328GD
2297	508178.325500	799018.682600	855.9479	328GD
2298	508172.236900	799018.965200	856.0499	328TOE
2299	508169.873000	799020.127800	857.0118	328TOP
2300	508153.546100	798958.307600	857.0608	329TOP
2301	508155.092100	798958.611300	855.7544	329TOE
2302	508160.169200	798957.343900	855.6461	329GD
2303	508162.561100	798956.322400	855.3629	329GD
2304	508168.277900	798954.016000	855.6786	329TOE
2305	508173.067200	798953.134900	857.0826	329TOP
2306	508144.991500	798950.573000	857.0469	330TOP
2307	508146.842200	798949.710200	855.7950	330TOE
2308	508149.524700	798945.732600	855.3924	330GD
2309	508152.936800	798936.127800	855.4079	330GD
2310	508155.353300	798931.204200	855.5550	330GD
2311	508158.859900	798928.281100	855.5814	330GD
2312	508162.614800	798927.542700	855.5205	330TOE
2313	508162.889200	798926.895100	857.0270	330TOP
2314	508137.479800	798952.846600	857.1497	331TOP
2315	508137.846300	798949.649200	855.8063	331TOE
2316	508134.634500	798943.929800	855.3305	331GD
2317	508133.279400	798940.699500	855.4992	331GD
2318	508131.998200	798937.717800	855.5235	331GD
2319	508128.031900	798934.948100	855.7879	331TOE
2320	508126.207100	798932.902700	857.1640	331TOP
2321	508105.872700	798963.390500	857.1991	332TOP
2322	508106.352800	798959.741700	855.6720	332TOE
2323	508106.369200	798953.905600	855.3554	332GD
2324	508106.803100	798950.432800	855.2824	332GD
2325	508106.964200	798945.731100	855.5708	332GD
2326	508108.818100	798940.789100	855.5729	332TOE
2327	508108.688400	798936.181000	856.4267	332TOP
2328	508084.248100	798948.236600	856.9389	333TOP
2329	508085.418300	798946.875100	855.5889	333TOE
2330	508088.722300	798944.031400	855.3593	333GD

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2331	508091.128400	798942.228400	855.5503	333GD
2332	508094.317700	798936.331800	855.5374	333TOE
2333	508097.845600	798934.645300	857.1084	333TOP
2334	508064.988000	798931.052200	856.9740	334TOP
2335	508066.978600	798929.988500	856.1976	334TOE
2336	508072.230300	798928.859900	855.9138	334GD
2337	508075.956900	798927.682900	855.8777	334GD
2338	508080.366400	798926.316500	855.8327	334GD
2339	508083.978000	798925.337900	855.3394	334GD
2340	508089.501100	798922.561100	855.6024	334TOE
2341	508091.146600	798920.907900	856.9775	334TOP
2342	508005.553500	798871.117000	857.0881	335TOP
2343	508006.305400	798870.108300	855.8448	335TOE
2344	508008.307200	798865.755000	855.6718	335GD
2345	508011.107100	798862.254000	855.8277	335GD
2346	508012.551100	798860.507000	855.7585	335TOE
2347	508013.239600	798857.577200	856.9202	335TOP
2348	507972.056400	798863.471400	857.0038	336TOP
2349	507974.180600	798862.265400	855.8714	336TOE
2350	507977.660200	798859.072600	855.8597	336GD
2351	507982.414200	798855.558000	855.5102	336GD
2352	507986.618000	798853.394500	855.5520	336GD
2353	507991.769300	798851.058100	855.5508	336GD
2354	507996.898500	798848.748200	855.9254	336GD
2355	507999.731200	798846.119600	856.3451	336TOE
2356	508002.710200	798845.501800	856.8956	336TOP
2357	508002.324000	798841.013200	857.0500	337TOP
2358	507999.866800	798840.775200	855.8032	337TOE
2359	507995.923400	798840.780600	855.9232	337GD
2360	507991.627800	798840.983200	855.9760	337GD
2361	507986.479000	798839.737400	855.7707	337GD
2362	507980.112900	798839.521000	855.3749	337GD
2363	507976.213800	798837.987800	855.6527	337TOE
2364	507972.349400	798837.104000	856.8691	337TOP
2365	507976.872000	798741.314700	857.3059	338TOP
2366	507979.971600	798742.435100	855.8631	338TOE
2367	507984.148200	798743.957700	855.7890	338GD
2368	507987.306800	798745.362300	855.8727	338TOE
2369	507993.247900	798747.463400	856.4832	338GD
2370	507998.485300	798749.656800	857.1760	338TOP
2371	508029.021100	798704.079300	857.2141	339TOP
2372	508026.003300	798701.230900	855.6667	339TOE
2373	508023.084800	798697.537800	854.9066	339GD
2374	508019.602100	798693.626300	855.1980	339GD
2375	508018.109600	798690.324100	855.8986	339TOE
2376	508015.726400	798689.462300	857.1719	339TOP
2377	508082.153400	798680.770800	857.2402	340TOP
2378	508082.065200	798686.769000	855.6756	340TOE

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2379	508082.593900	798692.041600	855.6879	340GD
2380	508082.088100	798696.183200	855.5851	340GD
2381	508080.547500	798704.066300	855.9772	340TOE
2382	508078.913400	798706.902900	857.0200	340TOP
2383	508118.162000	798667.701000	857.2885	341TOP
2384	508116.275000	798667.140600	856.0065	341TOE
2385	508110.066500	798667.092700	855.9319	341GD
2386	508105.173600	798666.852000	855.7016	341GD
2387	508100.809600	798665.010900	855.7819	341GD
2388	508096.017000	798664.260400	856.1766	341GD
2389	508092.419700	798663.600600	856.3534	341TOE
2390	508089.707200	798662.395100	857.1927	341TOP
2391	508089.006300	798646.734400	857.1527	342TOP
2392	508089.338400	798644.254600	855.9163	342TOE
2393	508090.220600	798638.974800	855.6005	342GD
2394	508091.294700	798632.279000	855.9032	342GD
2395	508092.329000	798626.804800	855.9646	342GD
2396	508093.464000	798621.623700	856.1216	342GD
2397	508094.705200	798617.136600	856.1816	342GD
2398	508094.975900	798611.794200	856.2342	342TOE
2399	508095.474800	798609.158200	857.2654	342TOP
2400	508030.938500	798622.346100	857.3916	343TOP
2401	508032.108600	798617.271400	855.9733	343TOE
2402	508034.378400	798612.507500	856.2184	343GD
2403	508038.603100	798604.231600	856.6067	343TOE
2404	508041.276400	798600.621600	856.8066	343TOP
2405	507997.424600	798576.132700	857.3191	344TOP
2406	507993.356100	798580.366000	855.9683	344TOE
2407	507990.128400	798583.478800	855.7672	344GD
2408	507987.198500	798588.123600	856.0419	344GD
2409	507984.547300	798590.525800	856.1837	344TOE
2410	507983.480400	798594.664000	857.8422	344TOP
2411	507971.972200	798572.413500	857.7546	345TOP
2412	507977.822400	798572.391200	855.7955	345TOE
2413	507980.075100	798571.150500	855.7921	345GD
2414	507983.981000	798570.121100	855.8550	345GD
2415	507987.905200	798569.610900	856.0248	345TOE
2416	507991.424000	798569.767400	857.2663	345TOP
2417	507996.639600	798562.244300	857.4257	346TOP
2418	507993.241300	798559.875700	855.9525	346TOE
2419	507990.605200	798556.471600	855.6847	346GD
2420	507983.590400	798550.608700	855.7487	346GD
2421	507981.389400	798549.548700	856.2258	346TOE
2422	507977.640300	798548.033400	857.9147	346TOP
2423	508032.984000	798507.801400	857.3313	347TOP
2424	508035.585700	798508.997600	855.9085	347TOE
2425	508040.269900	798511.062700	856.2259	347GD
2426	508045.312700	798512.589700	855.9150	347GD

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2427	508047.974000	798513.627100	856.5740	347GD
2428	508050.779400	798514.977300	856.1786	347GD
2429	508052.587500	798514.797300	856.6196	347TOE
2430	508054.578300	798515.255800	857.4237	347TOP
2431	508051.590200	798471.165200	857.3797	348TOP
2432	508048.235800	798473.946600	856.3234	348TOE
2433	508044.803900	798476.040800	856.3499	348GD
2434	508040.652100	798479.544100	856.0660	348GD
2435	508036.654900	798481.985300	856.0395	348GD
2436	508033.017200	798484.798600	856.3126	348TOE
2437	508029.652600	798487.266000	857.5532	348TOP
2438	507995.558500	798435.437100	857.3956	349TOP
2439	507997.527500	798434.342000	856.2536	349TOE
2440	508001.242600	798433.366000	855.6232	349GD
2441	508004.961500	798430.261100	855.9674	349GD
2442	508008.952400	798428.471400	856.2744	349TOE
2443	508013.292200	798426.899200	857.2752	349TOP
2444	508009.362000	798399.612200	857.5572	350TOP
2445	508007.607300	798399.279100	855.9769	350TOE
2446	508002.763900	798397.935700	855.7039	350GD
2447	507996.344600	798395.795100	856.2360	350TOE
2448	507993.026900	798394.623200	857.3951	350TOP
2450	508021.846100	798370.172600	857.7839	351TOP
2451	508021.830500	798373.429100	856.2793	351TOE
2452	508022.590600	798376.101100	855.6531	351GD
2453	508023.304600	798380.208200	855.6721	351TOE
2454	508023.873400	798384.227200	857.1073	351TOP
2455	508042.976700	798395.603400	857.4670	352TOP
2456	508044.079400	798393.137100	856.1605	352TOE
2457	508049.515100	798389.411900	855.4843	352GD
2458	508052.156900	798386.454600	855.8569	352GD
2459	508055.733800	798382.669200	855.9240	352GD
2460	508057.431800	798379.955500	856.0109	352TOE
2461	508060.843000	798376.107600	857.7053	352TOP
2462	508095.327100	798431.160700	857.4420	353TOP
2463	508093.403100	798434.450100	856.6998	353TOE
2464	508091.119900	798439.264700	857.1071	353GD
2465	508089.319700	798443.221100	855.5653	353GD
2466	508089.174800	798446.684300	856.0459	353TOE
2467	508085.061400	798450.795100	857.4274	353TOP
2468	508119.697400	798454.041600	857.8361	354TOP
2469	508119.110500	798450.122100	856.1599	354TOE
2470	508117.250200	798445.774700	855.7518	354GD
2471	508115.276400	798441.594400	855.9856	354GD
2472	508114.632100	798440.447000	856.0259	354TOE
2473	508111.114300	798433.871400	857.3628	354TOP
2474	508112.312200	798423.790800	857.4339	355TOP
2475	508114.929300	798422.073300	856.7237	355TOE

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2476	508119.100100	798421.558600	855.9836	355GD
2477	508124.104800	798420.515700	856.4189	355GD
2478	508129.249500	798421.689200	855.9505	355GD
2479	508132.976600	798421.050600	856.4525	355GD
2480	508137.958100	798421.513000	856.1731	355GD
2481	508142.587300	798421.130900	856.5972	355TOE
2482	508146.415700	798422.282900	857.3014	355TOP
2483	508106.519500	798348.285300	857.5425	356TOP
2484	508103.763400	798350.235400	856.2022	356TOE
2485	508098.325300	798352.458600	856.1225	356GD
2486	508094.572700	798353.756300	855.9412	356GD
2487	508090.796600	798354.394700	855.9877	356TOE
2488	508086.178200	798358.170900	857.7992	356TOP
2489	508062.745900	798273.422500	857.9016	357TOP
2490	508065.581400	798272.313600	856.5893	357TOE
2491	508069.419400	798271.406600	857.2776	357GD
2492	508074.921900	798270.100300	857.5053	357TOP
2493	508041.009700	799721.190200	856.9669	358TOP
2494	508042.409600	799717.251800	855.5057	358TOE
2495	508044.182300	799711.200000	855.7662	358GD
2496	508046.482100	799704.035300	855.6593	358GD
2497	508050.532800	799697.780500	855.7920	358GD
2498	508054.497000	799692.011600	855.7980	358GD
2499	508058.455200	799685.073500	855.6839	358GD
2500	508061.375400	799678.997500	855.5352	358GD
2501	508064.706600	799673.643400	855.9053	358GD
2502	508067.350100	799670.290300	855.8459	358GD
2503	508071.475700	799665.524200	855.9599	358GD
2504	508074.304800	799660.835100	855.6063	358GD
2505	508078.235000	799657.595700	855.6457	358TOE
2506	508081.109200	799654.216100	856.9355	358TOP
2507	508016.237300	799573.995000	856.8439	359TOP
2508	508015.882100	799575.037600	855.6567	359GD
2509	508014.383700	799580.898000	855.3436	359TOE
2510	508011.323300	799586.816600	855.5935	359GD
2511	508008.400100	799593.279500	855.4177	359GD
2512	508006.353500	799597.447600	855.4823	359GD
2513	508003.930100	799604.160700	855.6656	359GD
2514	508001.553800	799609.344400	855.4201	359GD
2515	507999.046600	799614.398300	855.6569	359GD
2516	507996.441700	799621.444200	855.5563	359GD
2517	507993.827700	799627.567200	855.3344	359GD
2518	507991.445900	799633.257200	855.6988	359GD
2519	507988.724000	799639.913500	855.7702	359GD
2520	507985.778600	799645.749000	855.7322	359GD
2521	507980.624000	799659.216600	855.6668	359GD
2522	507978.675000	799665.032800	855.7042	359GD
2523	507975.616000	799671.174800	855.7213	359GD

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2524	507972.693700	799677.350700	855.8423	359GD
2525	507970.377200	799682.005900	855.7742	359GD
2526	507967.575500	799687.624400	855.7236	359GD
2527	507964.910700	799693.301900	855.7213	359GD
2528	507963.262400	799698.161000	855.4710	359GD
2529	507961.086500	799702.344100	855.2685	359TOE
2530	507960.506500	799703.851700	855.9672	359TOP
2531	507871.279000	799658.075900	856.3114	360TOP
2532	507871.896700	799656.024000	855.7284	360TOE
2533	507874.876100	799651.955600	855.8469	360GD
2534	507878.107700	799645.513300	855.7556	360GD
2535	507882.581100	799640.425800	856.0284	360GD
2536	507886.185200	799634.708900	855.9611	360GD
2537	507889.143600	799627.541700	856.0852	360GD
2538	507894.091800	799621.128300	855.9764	360GD
2539	507898.267800	799615.401000	856.1100	360GD
2540	507902.485200	799609.702700	856.0815	360GD
2541	507906.221900	799602.707400	856.0576	360GD
2542	507910.002600	799596.163000	856.0481	360GD
2543	507914.410000	799589.865800	856.0939	360GD
2544	507917.516300	799584.786300	856.0726	360GD
2545	507920.950300	799579.173700	856.1254	360GD
2546	507924.383700	799573.631900	856.0994	360GD
2547	507932.737100	799561.454700	856.0457	360GD
2548	507940.199500	799548.966300	856.1084	360GD
2549	507944.322500	799542.479100	856.0598	360GD
2550	507949.576200	799535.298100	856.0082	360GD
2551	507953.144600	799529.441700	856.1659	360GD
2552	507956.527800	799524.498200	855.8105	360GD
2553	507960.015800	799518.322600	855.7043	360GD
2554	507962.991500	799514.314000	855.7745	360TOE
2555	507968.167600	799511.242200	856.7688	360TOP
2556	507896.298100	799457.583100	856.0486	361TOP
2557	507895.348500	799460.028600	855.4238	361TOE
2558	507893.794800	799463.922800	855.5386	361GD
2559	507890.642000	799469.757800	855.7056	361GD
2560	507887.251300	799475.732800	855.6125	361GD
2561	507883.955300	799480.020700	855.8647	361GD
2562	507880.720500	799485.478400	856.0381	361GD
2563	507875.673400	799491.377400	855.8452	361GD
2564	507872.413500	799498.351300	855.8560	361GD
2565	507868.230400	799503.963400	855.8061	361GD
2566	507863.721600	799510.743600	856.0503	361GD
2567	507860.084200	799517.292800	855.8646	361GD
2568	507857.063400	799521.704900	855.9744	361GD
2569	507853.852700	799526.766300	855.9620	361GD
2570	507851.432100	799531.899400	855.8686	361GD
2571	507844.326600	799542.385100	855.8424	361GD

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2572	507841.490200	799547.200100	855.9952	361GD
2573	507837.541300	799553.056000	855.9190	361GD
2574	507833.716700	799558.285800	855.8008	361GD
2575	507829.968000	799563.903300	855.6163	361GD
2576	507824.138600	799572.576800	855.4891	361GD
2577	507822.031900	799575.537600	855.5248	361GD
2578	507820.748300	799576.099000	855.4225	361TOE
2579	507819.157600	799579.940700	856.0888	361TOP
2580	507740.562800	799523.700900	855.8819	362TOP
2581	507744.973400	799521.701400	855.2556	362TOE
2582	507749.309300	799518.396600	855.9926	362GD
2583	507753.135400	799515.378600	855.9325	362GD
2584	507757.843700	799511.854000	855.9152	362GD
2585	507764.372700	799508.814100	855.9567	362GD
2586	507770.230500	799505.694700	855.8294	362GD
2587	507775.501600	799501.653700	855.9340	362GD
2588	507781.698800	799497.956100	856.0159	362GD
2589	507788.091000	799493.978900	856.0600	362GD
2590	507795.072600	799489.859500	856.1123	362GD
2591	507800.731800	799485.885100	856.0026	362GD
2592	507805.544300	799482.541500	856.1933	362GD
2593	507811.117800	799478.904700	856.1111	362GD
2594	507818.426800	799474.228900	856.0313	362GD
2595	507825.393600	799469.726600	855.9735	362GD
2596	507833.694700	799464.887800	855.9086	362GD
2597	507840.107200	799460.781200	855.9003	362GD
2598	507846.490800	799458.375900	855.7857	362GD
2599	507849.123400	799456.666900	855.8040	362TOE
2600	507852.158200	799455.333000	856.6282	362TOP
2601	507841.040700	799423.242100	856.3319	363TOP
2602	507838.662800	799422.932600	855.3044	363TOE
2603	507834.278400	799423.116700	855.4907	363GD
2604	507827.363200	799423.173100	855.7814	363GD
2605	507820.390500	799423.880300	855.7568	363GD
2606	507813.570200	799423.594800	855.8182	363GD
2607	507807.596700	799424.138000	855.6505	363GD
2608	507800.817100	799425.145800	855.7819	363GD
2609	507795.347300	799425.287800	855.7617	363GD
2610	507789.897700	799425.885300	855.7926	363GD
2611	507784.326900	799426.567800	855.8872	363GD
2612	507778.901300	799427.259500	855.8470	363GD
2613	507772.370400	799427.091900	855.9303	363GD
2614	507766.393000	799426.675800	855.9243	363GD
2615	507761.876100	799425.930300	855.8606	363GD
2616	507756.948500	799425.310800	855.5551	363GD
2617	507752.059200	799425.021500	855.3558	363GD
2618	507746.765600	799423.850300	855.3485	363TOE
2619	507745.509400	799423.014300	856.0392	363TOP

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2620	507765.333000	799324.766200	855.8363	364TOP
2621	507770.459400	799324.713900	855.4515	364TOE
2622	507775.242800	799323.762900	855.8798	364GD
2623	507780.694300	799322.937800	855.8203	364GD
2624	507787.739700	799321.274100	855.6322	364GD
2625	507795.028500	799319.720900	855.8205	364GD
2626	507801.561900	799318.401500	855.7826	364GD
2627	507806.830400	799316.981500	855.8280	364TOE
2628	507811.584000	799314.923800	856.0704	364TOP
2629	507741.976200	799218.865200	856.6996	365TOP
2630	507744.132000	799219.186600	855.3872	365TOE
2631	507749.627500	799218.787100	855.5031	365GD
2632	507753.682600	799219.173700	855.9894	365GD
2633	507758.481500	799219.282700	856.0131	365GD
2634	507764.297800	799219.386700	855.7781	365GD
2635	507770.499800	799218.525400	855.6811	365GD
2636	507777.078800	799216.923200	855.8509	365GD
2637	507781.559000	799216.763000	855.9582	365TOE
2638	507783.374800	799216.784200	856.3792	365TOP
2639	507733.210300	799130.231500	857.3832	366TOP
2640	507735.421700	799128.876700	855.7109	366TOE
2641	507740.126000	799127.906200	855.8166	366GD
2642	507755.434500	799127.855000	855.8704	366GD
2643	507761.784500	799128.225300	856.0619	366GD
2644	507768.007300	799127.780100	856.0721	366GD
2645	507772.498100	799128.702600	855.6634	366GD
2646	507772.972100	799128.611700	855.5251	366TOE
2647	507774.916300	799128.638900	856.1038	366TOP
2648	507793.661400	799034.332400	857.1551	367TOP
2649	507792.281700	799034.546100	856.0410	367TOE
2650	507786.112900	799034.584500	855.8540	367GD
2651	507782.885300	799034.416900	856.0609	367GD
2652	507771.293700	799033.769100	856.1839	367GD
2653	507767.756900	799033.020400	855.9210	367GD
2654	507763.168900	799032.840400	856.0014	367GD
2655	507759.337400	799032.431700	856.1979	367GD
2656	507754.050100	799032.512600	856.0339	367GD
2657	507749.894200	799032.043500	856.0282	367GD
2658	507745.688800	799031.083200	856.0601	367GD
2659	507741.365800	799030.533900	856.4001	367GD
2660	507736.267600	799029.793700	856.5222	367GD
2661	507731.780300	799028.642000	856.3470	367GD
2662	507726.247700	799027.860800	856.2608	367GD
2663	507720.522300	799026.508800	856.2644	367GD
2664	507709.208100	799025.160300	856.2837	367GD
2665	507703.448000	799024.379700	856.2293	367GD
2666	507697.361800	799023.197900	856.3331	367GD
2667	507691.311200	799022.176100	856.2490	367GD

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2668	507685.421000	799021.120000	856.0313	367GD
2669	507678.997400	799020.538500	856.0696	367GD
2670	507672.914300	799019.270700	855.9520	367GD
2671	507666.640400	799017.670200	855.9706	367GD
2672	507660.791200	799016.830400	855.7967	367GD
2673	507655.388900	799016.723500	855.8253	367GD
2674	507652.249800	799016.641900	855.7989	367TOE
2675	507651.537500	799016.358200	857.0124	367TOP
2676	507738.701900	798941.256700	857.5211	368TOP
2677	507741.953700	798940.109100	856.3042	368TOE
2678	507746.306600	798940.581200	856.2157	368GD
2679	507752.457200	798940.528000	856.4006	368GD
2680	507758.314100	798941.117300	856.1524	368GD
2681	507766.167000	798941.857800	856.1957	368GD
2682	507772.219200	798942.541200	856.2616	368GD
2683	507778.915000	798943.051800	856.2783	368GD
2684	507785.365700	798940.820300	856.2435	368GD
2685	507789.037400	798939.754600	856.5155	368TOE
2686	507792.299300	798939.497300	857.3379	368TOP
2687	507745.961000	798853.777600	857.1415	369TOP
2688	507749.160800	798853.505200	856.1536	369TOE
2689	507754.354500	798854.215000	855.7982	369GD
2690	507759.170400	798852.968200	855.4530	369GD
2691	507764.390200	798853.094900	855.3915	369GD
2692	507767.959500	798853.340800	855.4316	369GD
2693	507771.195000	798855.575900	855.5056	369GD
2694	507776.853700	798855.276900	855.6776	369GD
2695	507781.901200	798854.680300	856.0870	369GD
2696	507785.943200	798854.297600	856.1992	369GD
2697	507789.468300	798854.759000	855.8884	369TOE
2698	507791.302800	798858.624000	857.3985	369TOP
2699	507750.066400	798740.702600	857.3645	370TOP
2700	507753.465000	798739.848000	855.7932	370TOE
2701	507757.715800	798739.283400	855.8010	370GD
2702	507764.491200	798740.888100	856.1623	370GD
2703	507772.439700	798741.841500	856.1880	370GD
2704	507779.245700	798740.940300	856.0760	370GD
2705	507785.697000	798739.445700	856.0687	370GD
2706	507790.964600	798739.662100	856.2119	370TOE
2707	507795.140500	798737.815500	857.6347	370TOP
2708	507799.297500	798640.743900	857.3359	371TOP
2709	507795.755800	798640.834100	856.2012	371TOE
2710	507790.114600	798639.788300	856.1576	371GD
2711	507784.435300	798639.797300	856.3336	371GD
2712	507777.016700	798639.810800	856.0388	371GD
2713	507770.148000	798639.415600	855.9904	371GD
2714	507763.917400	798638.566300	856.2767	371GD
2715	507758.010700	798636.837900	856.1473	371GD

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2716	507753.719800	798636.168600	856.2681	371TOE
2717	507751.319900	798637.108400	857.0474	371TOP
2718	507765.118800	798550.305600	856.9172	372TOP
2719	507769.201300	798551.660100	855.7049	372TOE
2720	507773.659100	798551.674900	855.6306	372GD
2721	507777.825400	798552.422800	855.4183	372TOE
2722	507781.526500	798553.006800	857.0863	372TOP
2723	507783.926900	798456.706900	856.4698	373TOP
2724	507780.877500	798456.744200	855.6281	373TOE
2725	507777.006000	798456.392200	855.7592	373GD
2726	507772.359000	798453.851000	855.9535	373GD
2727	507769.851700	798451.879600	855.6303	373TOE
2728	507767.030900	798451.139900	856.5177	373TOP
2729	507757.423200	798357.524900	857.3004	374TOP
2730	507762.752200	798356.067100	855.9437	374TOE
2731	507766.799400	798356.581100	855.8437	374GD
2732	507771.151300	798356.888800	855.6610	374GD
2733	507772.866200	798356.784000	855.8224	374GD
2734	507777.036100	798358.634300	856.5244	374GD
2735	507782.247400	798359.249700	856.5245	374GD
2736	507788.721600	798358.637300	856.5199	374GD
2737	507794.146200	798358.178500	856.3107	374GD
2738	507799.403300	798358.133100	856.2334	374TOE
2739	507803.752300	798359.369700	857.4843	374TOP
2740	507805.492700	798306.556000	857.9619	375TOP
2741	507799.592500	798306.744400	857.0050	375TOE
2742	507794.364000	798306.672200	857.2858	375GD
2743	507785.236700	798308.458500	856.3827	375GD
2744	507778.131500	798308.020700	855.9704	375GD
2745	507773.578000	798308.022700	855.6091	375GD
2746	507763.693200	798308.508400	856.2711	375TOE
2747	507761.777500	798309.073600	857.0691	375TOP
2748	507771.588300	798270.632800	857.2298	376TOP
2749	507772.507300	798271.417500	856.0074	376TOE
2750	507775.059700	798275.953300	855.8676	376GD
2751	507779.599900	798278.610800	856.0470	376GD
2752	507781.881000	798283.133500	856.0724	376GD
2753	507783.529800	798288.565800	855.7503	376GD
2754	507784.866800	798292.919600	855.6200	376GD
2755	507786.721100	798298.277700	855.9263	376GD
2756	507789.573800	798300.089600	856.1674	376TOE
2757	507793.717200	798301.762000	856.8493	376GD
2758	507797.160200	798302.544000	857.3740	376TOP
2759	507805.182600	798296.194100	857.4666	377TOP
2760	507805.271000	798293.783600	855.8771	377TOE
2761	507803.353100	798288.543500	855.7214	377GD
2762	507806.046000	798282.059100	855.6893	377GD
2763	507806.614300	798277.767500	856.1899	377TOE

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2764	507806.985700	798273.072100	857.4740	377TOP
2765	507901.509700	798248.917000	857.2079	378TOP
2766	507901.177100	798251.040600	856.2882	378TOE
2767	507900.876900	798255.626700	856.0025	378GD
2768	507899.473000	798259.886800	855.1268	378GD
2769	507900.189100	798263.971400	854.9184	378GD
2770	507900.765400	798268.182800	855.8967	378TOE
2771	507901.456800	798272.982200	857.5384	378TOP
2772	507992.327100	798291.343100	857.2930	379TOP
2773	507991.597200	798287.131500	856.6601	379GD
2774	507990.696100	798284.643200	855.8059	379TOE
2775	507989.862000	798282.536400	855.2082	379GD
2776	507989.380900	798279.025800	855.5654	379GD
2777	507989.170000	798277.009600	855.8668	379GD
2778	507987.434100	798273.444100	856.7012	379TOE
2779	507986.912800	798271.523900	857.6206	379TOP
2780	508064.981200	798253.908900	857.7840	380TOP
2781	508066.797200	798256.004000	856.3021	380GD
2782	508069.695400	798258.126500	855.3091	380GD
2783	508071.696700	798260.880000	855.2678	380GD
2784	508073.970100	798265.298400	856.4259	380TOE
2785	508075.860000	798266.791600	857.5852	380TOP
2786	508105.614900	798249.810700	857.8603	381TOP
2787	508103.923400	798245.135300	856.7208	381GD
2788	508103.142600	798241.028100	855.0366	381TOE
2789	508101.703600	798238.802200	855.5445	381GD
2790	508101.641300	798236.504600	854.9740	381GD
2791	508100.755400	798234.496400	856.0841	381TOE
2792	508100.206500	798231.845900	857.7533	381TOP
2793	508131.749000	798231.173300	858.0457	382TOP
2794	508130.711700	798232.330700	856.1030	382TOE
2795	508129.672700	798235.576500	855.2727	382GD
2796	508129.213700	798236.940900	854.6329	382GD
2797	508128.189900	798239.794400	855.6146	382GD
2798	508126.456400	798241.779800	856.2766	382TOE
2799	508125.489000	798243.996100	857.8098	382TOP
2800	508141.796200	798264.997900	858.2488	383TOP
2801	508143.550700	798264.281400	856.6091	383TOE
2802	508147.766700	798263.043300	855.8495	383GD
2803	508152.716400	798260.612300	856.3003	383TOE
2804	508156.287200	798259.550800	857.2668	383GD
2805	508160.958500	798256.141200	857.2071	383GD
2806	508165.689600	798253.236800	857.8057	383TOP
2807	508175.493600	798316.723400	858.0378	384TOP
2808	508172.254200	798317.523400	857.3427	384TOE
2809	508168.484600	798317.971200	856.3391	384GD
2810	508181.577300	798326.409500	858.0192	385TOP
2811	508180.519300	798328.689400	857.1915	385TOE

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2812	508190.980800	798330.189200	858.3151	386TOP
2813	508191.672000	798332.959200	856.4194	386TOE
2814	508209.578900	798327.174700	858.2189	387TOP
2815	508211.409500	798330.042000	856.9676	387TOE
2816	508218.674800	798320.522800	858.4009	388TOP
2817	508220.274800	798322.458000	857.3292	388TOE
2818	508226.621800	798308.134100	858.2402	389TOP
2819	508229.020900	798308.373600	857.1831	389TOE
2820	508245.644300	798237.158400	858.3409	390TOP
2821	508248.041100	798238.098100	856.6449	390TOE
2822	508279.526300	798150.210100	858.5056	391TOP
2823	508282.472500	798150.663500	856.7163	391TOE
2824	508303.341300	798128.774200	858.5366	392TOP
2825	508304.049700	798131.513200	856.7242	392TOE
2826	508335.561000	798123.708200	858.3203	393TOP
2827	508332.870400	798126.560100	857.6153	393TOE
2828	508330.502500	798131.732500	857.6273	393GD
2829	508328.681300	798135.905400	856.6690	393GD
2830	508381.278000	798174.843100	858.3510	394TOP
2831	508379.962200	798177.572000	857.3664	394TOE
2832	508396.159400	798176.954500	858.5065	395TOP
2833	508397.079800	798180.226300	856.8693	395TOE
2834	508405.821100	798163.230600	858.4158	396TOP
2835	508408.124200	798163.919000	857.0838	396TOE
2836	508401.730100	798070.008200	858.6989	397TOP
2837	508405.518300	798069.929900	856.9993	397TOE
2838	508386.752400	797986.741700	858.6000	398TOP
2839	508389.642900	797985.486100	856.8757	398TOE
2840	508403.554600	797892.034000	858.5939	399TOP
2841	508405.740200	797892.903800	857.0434	399TOE
2842	508433.083200	797808.869100	858.6074	400TOP
2843	508437.214800	797808.415600	856.6936	400TOE
2844	508454.516900	797708.111700	858.0406	401TOP
2845	508458.416800	797708.495700	856.8415	401TOE
2846	508467.774200	797811.815100	858.5570	400TOP
2847	508463.666400	797811.260100	857.6295	400TOE
2848	508459.093600	797810.849400	856.5088	400GD
2849	508435.755900	797902.776300	858.6361	399TOP
2850	508431.973800	797900.938000	856.8636	399TOE
2851	508417.306300	797986.136700	858.2620	398TOP
2852	508414.372400	797985.773500	857.1485	398TOE
2853	508436.430400	798060.054900	857.7774	397TOP
2854	508430.680600	798060.991800	857.5287	397GD
2855	508427.488000	798062.570700	856.8287	397TOE
2856	508439.829900	798168.692300	858.4017	396TOP
2857	508437.567500	798168.203000	856.8132	396TOE
2858	508411.449200	798208.495400	858.4029	395TOP
2859	508410.138100	798203.920700	856.8597	395TOE

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2860	508369.214500	798191.230400	858.3990	394TOP
2861	508370.728600	798190.059400	856.5866	394TOE
2862	508323.961400	798153.667500	858.3209	393TOP
2863	508324.743100	798151.279900	856.7199	393TOE
2864	508309.022900	798151.542000	858.4209	392TOP
2865	508308.072200	798149.025500	857.4528	392TOE
2866	508301.562800	798160.886600	858.1317	391TOP
2867	508297.144200	798159.228600	857.6665	391GD
2868	508293.092300	798157.710600	856.9226	391TOE
2869	508270.194200	798244.225800	858.1236	390TOP
2870	508266.879000	798243.047300	857.3418	390GD
2871	508262.505700	798242.139400	856.9728	390TOE
2872	508255.778000	798314.846300	858.0075	389TOP
2873	508250.580200	798313.624400	857.3643	389GD
2874	508244.459800	798312.452800	857.7993	389GD
2875	508242.173100	798311.324800	856.3867	389TOE
2876	508236.646800	798338.029400	858.5384	388TOP
2877	508233.970200	798335.963100	857.2538	387TOP
2878	508214.161800	798347.170200	858.1371	387TOP
2879	508214.043000	798344.323200	856.1442	387TOE
2880	508187.955600	798351.806800	857.9215	386TOP
2881	508188.364000	798346.182400	856.6901	386TOE
2882	508171.516600	798341.892600	857.9127	385TOP
2883	508172.179300	798339.597600	855.0115	385TOE
2884	508157.281800	798321.589900	858.0936	384TOP
2885	508160.178300	798320.560100	855.8607	384TOE
2886	508163.490500	798320.552100	854.9278	384GD
2887	508168.443500	798318.909100	855.9981	384GD
2888	508151.019400	798262.812000	855.5596	383GD
2889	508147.697200	798265.811400	855.8061	383GD
2890	508146.371900	798266.343600	856.2997	383TOE
2891	508143.356600	798267.999900	857.9013	383TOP
2892	508175.448900	798338.996600	854.5840	385GD
2893	508178.123700	798335.122400	855.9455	385GD
2894	508179.980200	798332.033700	857.0897	385GD
2895	508189.406200	798342.559500	855.9523	386GD
2896	508189.942600	798338.724000	855.6476	386GD
2897	508190.225500	798335.822600	856.1135	386GD
2898	508214.066200	798341.498700	855.0980	387GD
2899	508212.569500	798337.560700	855.6038	387GD
2900	508212.163200	798334.207500	856.3424	387GD
2901	508229.220500	798333.171400	856.1411	388GD
2902	508226.314800	798329.862500	856.2429	388GD
2903	508224.350700	798327.922300	856.2230	388GD
2904	508239.837500	798311.128900	856.5034	389GD
2905	508236.120900	798311.457500	855.8429	389GD
2906	508233.098000	798311.866600	856.1565	389GD
2907	508257.902300	798240.709000	856.5084	390GD

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2908	508254.788200	798240.301700	856.1455	390GD
2909	508249.367100	798239.087200	856.4028	390GD
2910	508290.820900	798155.880400	856.3607	391GD
2911	508287.815000	798154.824200	855.8779	391GD
2912	508285.113500	798153.324000	855.7496	391GD
2913	508305.781800	798145.584500	856.4885	392GD
2914	508304.751800	798142.831500	856.1740	392GD
2915	508303.796000	798137.017500	856.2649	392GD
2916	508326.036900	798147.818900	856.2421	393GD
2917	508327.816100	798145.105200	856.1146	393GD
2918	508328.498300	798143.037500	856.3462	393GD
2919	508370.814500	798184.850200	855.6754	394GD
2920	508373.594200	798181.859900	856.0410	394GD
2921	508376.263800	798179.930100	856.2150	394GD
2922	508408.242400	798201.273600	856.5148	395GD
2923	508405.138500	798194.017300	856.3053	395GD
2924	508402.329200	798189.008400	856.5656	395GD
2925	508399.690000	798186.373400	856.2631	395GD
2926	508398.007900	798181.534600	856.7336	395GD
2927	508410.434400	798163.669700	856.9374	396GD
2928	508416.125700	798165.209200	856.3917	396GD
2929	508420.327300	798166.452500	856.5862	396GD
2930	508425.940400	798166.813300	856.4205	396GD
2931	508428.424700	798168.320300	856.3285	396GD
2932	508431.317800	798170.634700	856.6371	396GD
2933	508408.993900	798068.406700	856.0383	397GD
2934	508412.888200	798066.378400	856.4358	397GD
2935	508416.966700	798063.979200	856.3299	397GD
2936	508421.780900	798062.732700	856.6020	397GD
2937	508392.253900	797984.496800	856.3422	398GD
2938	508396.716600	797983.393900	856.4267	398GD
2939	508400.740200	797983.144500	856.5338	398GD
2940	508404.491100	797982.414200	856.5464	398GD
2941	508408.961700	797982.103000	856.8330	398GD
2942	508410.729200	797893.041600	856.8041	399GD
2943	508414.483800	797893.692400	856.4295	399GD
2944	508418.946300	797894.703200	856.5015	399GD
2945	508423.168900	797895.035600	856.6188	399GD
2946	508426.831700	797895.702500	856.7883	399GD
2947	508429.205500	797898.546700	856.9007	399GD
2948	508439.524600	797808.451300	856.3635	400GD
2949	508442.515800	797808.328500	856.9119	400GD
2950	508445.914100	797807.540900	857.1279	400GD
2951	508449.349500	797806.921100	856.8120	400GD
2952	508454.928300	797807.521800	856.4932	400GD
2953	508459.544900	797807.349700	856.4101	400GD
2954	508461.392500	797710.031400	856.1382	401GD
2955	508464.775200	797708.580900	856.7601	401GD

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2956	508469.156300	797707.146300	856.5754	401GD
2957	508471.159800	797709.513700	857.2142	401TOE
2958	508473.126800	797711.268100	858.3685	401TOP
2959	508477.465300	797615.220700	858.1030	402TOP
2960	508474.841700	797614.499900	856.5505	402TOE
2961	508472.495700	797613.783800	855.7488	402GD
2962	508468.247700	797612.652500	856.2941	402TOE
2963	508465.890100	797611.693700	858.4003	402TOP
2964	508473.958200	797561.885700	858.4387	403TOP
2965	508475.480900	797561.964000	856.9883	403TOE
2966	508478.492900	797561.962600	856.0923	403GD
2967	508482.114000	797561.765600	856.6951	403TOE
2968	508485.069600	797562.391400	858.4490	403TOP
2969	508458.320500	797491.333900	858.6020	404TOP
2970	508456.856200	797492.253200	856.3623	404TOE
2971	508455.304800	797492.361100	856.0805	404GD
2972	508452.176800	797495.742100	856.7777	404TOE
2973	508451.256300	797496.573900	858.4264	404TOP
2974	508427.099900	797450.607300	858.6653	405TOP
2975	508428.128900	797450.128900	857.0116	405TOE
2976	508433.252900	797448.511600	856.1371	405GD
2977	508434.377300	797447.968000	856.8216	405GD
2978	508436.739900	797447.994300	856.9543	405TOE
2979	508438.579400	797447.546800	858.6700	405TOP
2980	508429.540200	797449.520900	855.8658	405PEN
2981	508431.541200	797448.902200	855.7894	405PEN
2982	508434.393600	797448.201900	855.7749	405PEN
2983	508434.447400	797448.450100	858.6200	405W
2984	508460.350300	797708.476800	853.8544	401PEN
2985	508462.748100	797708.932300	853.6669	401PEN
2986	508465.850800	797709.368500	853.6387	401PEN
2987	508442.392800	797809.958100	858.3931	400W
2988	508439.772700	797809.267400	855.0128	400PEN
2989	508444.051800	797810.317300	853.6446	400PEN
2990	508448.001100	797809.653200	853.9729	400PEN
2991	508454.025500	797809.447700	853.5095	400PEN
2992	508399.642500	798183.186400	852.2978	395PEN
2993	508402.936000	798189.325300	853.3300	395PEN
2994	508406.236800	798195.789900	853.7152	395PEN
2995	508409.973000	798202.054500	854.3667	395PEN
2996	508408.866600	798202.015900	858.2476	395W
2997	508249.828700	798238.711100	858.0387	390W
2998	508250.961100	798238.864800	854.4723	390PEN
2999	508255.537700	798239.161000	853.3599	390PEN
3000	508259.344800	798241.075400	853.3477	390PEN
3001	508177.544000	798336.713100	857.7814	385W
3002	508179.658300	798333.545700	853.6260	385PEN
3003	508178.347400	798338.390400	853.3605	385PEN

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3004	508177.674000	798341.576300	852.9513	385PEN
3005	508069.628400	798258.762800	857.5538	380W
3006	508071.456100	798262.157700	853.7835	380PEN
3007	508068.844800	798257.901200	854.0337	380PEN
3008	508067.578900	798256.054400	855.2243	380PEN
3009	507767.092300	798308.739800	857.3767	375W
3010	507766.250200	798308.780800	853.9815	375PEN
3011	507772.241100	798308.612800	852.6864	375PEN
3012	507777.612800	798308.757700	852.4478	375PEN
3013	507781.847900	798308.894800	853.8140	375PEN
3014	507756.909200	798740.188500	853.9323	370PEN
3015	507757.491700	798739.986900	857.2221	370W
3016	507766.318000	798737.365000	852.9048	370PEN
3017	507774.165700	798738.863700	853.7620	370PEN
3018	507780.486000	798740.631000	854.2297	370PEN
3019	507749.292500	799222.350300	857.0921	365W
3020	507752.352400	799220.365300	853.6832	365PEN
3021	507761.027100	799219.472200	852.2538	365PEN
3022	507769.473100	799218.209300	853.7834	365PEN
3023	507775.946200	799217.324600	853.6951	365PEN
3024	507780.787000	799216.779500	853.7811	365PEN
3025	507879.719600	799648.955900	857.1089	360W
3026	507880.181200	799648.851300	853.7731	360PEN
3027	507893.766300	799621.926400	853.8669	360PEN
3028	507918.980300	799583.690100	853.6778	360PEN
3029	507938.951600	799555.626300	853.8317	360PEN
3030	507952.096700	799529.812300	854.0574	360PEN
3031	508163.077100	799718.258400	853.5657	305PEN
3032	508163.052400	799723.661400	852.9110	305PEN
3033	508162.955500	799730.119700	853.6592	305PEN
3034	508162.901900	799725.807900	857.0976	305W
3035	508185.687400	799674.553500	857.0577	310W
3036	508182.696800	799675.045500	853.4482	310PEN
3037	508186.511000	799668.821100	852.9808	310PEN
3038	508188.271200	799663.699700	852.1602	310PEN
3039	508227.729500	799422.943200	857.0995	315W
3040	508226.860000	799422.311500	853.3312	315PEN
3041	508230.797500	799421.301400	852.3730	315PEN
3042	508234.068500	799420.179800	852.3273	315PEN
3043	508272.557700	799317.951800	857.1045	320W
3044	508270.965900	799317.967300	853.0774	320PEN
3045	508282.464000	799312.042600	853.4445	320PEN
3046	508296.671500	799306.506400	853.5843	320PEN
3047	508307.046800	799298.093400	853.7478	320PEN
3048	508314.779100	799292.905700	853.5181	320PEN
3049	508195.433200	799226.606500	857.0203	325W
3050	508189.248300	799225.791000	852.9000	325PEN
3051	508193.886200	799223.298000	852.8270	325PEN

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3052	508197.262000	799220.926700	852.5804	325PEN
3053	508149.490000	798946.364300	853.1730	330PEN
3054	508153.609500	798941.384200	853.0489	330PEN
3055	508157.751300	798937.983900	853.4999	330PEN
3056	508150.025200	798937.853100	857.2545	330W
3057	508008.654800	798866.019400	857.4275	335W
3058	508007.992500	798866.814100	853.7457	335PEN
3059	508008.349200	798862.227800	852.7708	335PEN
3060	508008.786200	798857.474300	853.8262	335PEN
3061	508082.972000	798700.167600	852.5241	340PEN
3062	508083.322400	798693.666500	853.2376	340PEN
3063	508083.279900	798686.900500	853.2439	340PEN
3064	507977.866800	798573.332000	853.3585	345PEN
3065	507982.075400	798573.292400	853.4872	345PEN
3066	507986.471400	798572.227100	853.6282	345PEN
3067	507994.185800	798570.205600	857.2337	345W
3068	508009.764100	798402.490200	857.2315	350W
3069	508004.738800	798401.091700	853.1892	350PEN
3070	508000.993800	798397.851600	853.5734	350PEN
3071	507996.933900	798396.504600	854.7976	350PEN
3072	508113.576500	798422.796400	857.3167	355W
3073	508119.987900	798422.201100	853.7288	355PEN
3074	508127.100000	798421.427000	853.6555	355PEN
3075	508132.577400	798420.885000	853.7445	355PEN
3076	508065.017000	798274.514700	857.6230	357W
3077	508066.397700	798273.528700	853.6571	357PEN
3078	508071.838100	798270.727100	853.7595	357PEN
3079	508077.001300	798267.934500	853.8750	357PEN
3080	507965.247200	800079.107000	857.1094	300W
3081	507963.557600	800078.578400	852.7146	300PEN
3082	507967.469300	800077.892700	853.0099	300PEN
3083	507970.442600	800078.285100	853.2137	300PEN
3084	507855.114300	800416.653700	851.6206	295PEN
3085	507852.609200	800417.960800	852.9226	295PEN
3086	507847.601600	800419.384300	852.8493	295PEN
3087	507848.997200	800419.890000	856.7046	295W
3088	507815.479000	800551.535900	851.7101	290PEN
3089	507820.580000	800551.346500	852.2854	290PEN
3090	507825.058600	800548.902000	851.6365	290PEN
3091	507824.786800	800549.537300	856.6191	290W
3092	507868.424900	800647.243300	852.1050	287PEN
3093	507871.105400	800649.015400	852.2711	287PEN
3094	507868.178500	800648.067800	856.4346	287W
3095	507924.193800	800518.030600	856.5256	286W
3096	507924.290500	800518.691900	852.9429	286PEN
3097	507927.547700	800517.641700	852.8399	286PEN
3098	507962.944800	800600.719400	852.4897	285PEN
3099	507963.980000	800598.133300	852.6280	285PEN

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3100	507965.306200	800595.834400	852.7255	285PEN
3101	507847.326500	800804.068900	855.9751	280W
3102	507838.119600	800801.407000	851.9088	280PEN
3103	507841.255400	800806.778400	852.0867	280PEN
3104	507846.104900	800811.728900	852.0050	280PEN
3105	507688.883100	800870.436500	855.6983	275W
3106	507686.270700	800870.928700	852.3318	275PEN
3107	507690.190400	800870.093900	852.5577	275PEN
3108	507693.316500	800870.736000	852.3213	275PEN
3109	507648.460900	801000.308500	855.5991	270W
3110	507646.015900	801008.591700	852.4258	270PEN
3111	507643.222700	801006.974500	852.3600	270PEN
3112	507640.305800	801004.584500	852.1988	270PEN
3113	507514.794900	801133.707900	855.4792	265W
3114	507508.790200	801133.812800	850.7053	265PEN
3115	507510.358500	801138.148000	851.3994	265PEN
3116	507508.158100	801131.417300	850.6806	265PEN
3117	507513.022500	801222.235300	850.7526	260PEN
3118	507514.502000	801219.848000	850.8443	260PEN
3119	507516.839400	801216.749200	850.6534	260PEN
3121	507386.667300	801361.321900	851.6065	255PEN
3122	507388.863700	801364.710700	850.5957	255PEN
3123	507390.426200	801368.404600	850.1136	255PEN
3124	507389.440100	801368.242000	855.3647	255W
3125	507299.495000	801457.447700	855.3882	250W
3126	507298.942800	801457.480000	850.6551	250PEN
3127	507311.463800	801462.393000	850.9204	250PEN
3128	507324.201000	801462.363000	851.4419	250PEN
3129	507334.667600	801460.563400	851.3660	250PEN
3130	507338.897600	801460.593100	851.2539	250PEN
3131	507487.147300	801737.175900	855.2583	245W
3132	507487.662600	801736.656300	851.7159	245PEN
3133	507495.246000	801732.161100	851.4792	245PEN
3134	507501.651500	801724.507000	851.4083	245PEN
3135	507508.749600	801718.131900	851.2426	245PEN
3136	507511.804600	801713.396700	850.6010	245PEN
3138	507560.142900	802070.038900	848.9409	240PEN
3139	507563.288700	802072.633700	849.1880	240PEN
3140	507567.199200	802076.390000	849.2334	240PEN
3141	507478.692900	802074.731000	849.9866	235PEN
3142	507481.161100	802072.681900	849.5682	235PEN
3143	507483.000200	802067.179400	849.4258	235PEN
3144	507481.989600	802067.684700	854.9325	235W
3145	507436.031500	802177.939900	854.7986	230W
3146	507435.247800	802178.142300	849.8484	230PEN
3147	507439.817600	802179.206200	849.3715	230PEN
3148	507370.210700	802155.491800	849.4070	225PEN
3149	507372.746400	802156.522400	849.3408	225PEN

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3150	507375.859800	802157.472800	849.4883	225PEN
3151	507334.438800	802454.431100	849.1137	220PEN
3152	507336.986500	802460.008700	849.5109	220PEN
3153	507337.031500	802463.190300	850.7101	220PEN
3154	507329.919300	802461.554300	854.4425	220W
3155	507259.928900	802505.767100	850.1971	215PEN
3156	507263.007300	802506.251700	850.1054	215PEN
3157	507265.954800	802508.403500	850.2549	215PEN
3158	507265.810800	802507.992400	854.3943	215W
3159	507281.005800	802600.507500	854.2609	210W
3160	507282.816800	802603.644800	849.3389	210PEN
3161	507284.010000	802606.297100	849.2603	210PEN
3162	507286.494500	802611.141300	848.2900	210PEN
3163	507289.064800	802615.798200	849.5997	210PEN
3164	507258.699900	802672.874600	854.1277	205W
3165	507253.958500	802671.500200	849.1382	205PEN
3166	507247.097200	802668.694300	848.9899	205PEN
3167	507243.109800	802667.321200	849.1750	205PEN
3168	507238.750900	802667.301600	849.4748	205PEN
3169	507184.603400	802732.780400	854.1090	200W
3170	507184.258800	802731.925500	849.3194	200PEN
3171	507191.255000	802726.648900	849.3072	200PEN
3172	507105.956600	802836.638900	853.9090	195W
3173	507104.540700	802837.293800	849.0669	195PEN
3174	507106.454700	802834.823100	849.1938	195PEN
3175	507108.306200	802831.872300	848.7347	195PEN
3176	507048.960200	802972.091800	851.0381	190PEN
3177	507051.162700	802972.225800	851.1043	190PEN
3178	507050.019900	802971.941400	853.6079	190W
3179	507058.720000	802973.476500	849.6455	190PEN
3180	507113.279800	802980.721900	849.6345	185PEN
3181	507116.157300	802973.293100	848.9036	185PEN
3182	507116.883500	802967.554000	848.4398	185PEN
3183	507175.429100	803028.789600	848.7908	180PEN
3184	507173.751000	803025.401300	848.8775	180PEN
3185	507172.122600	803023.130700	849.0437	180PEN
3186	507172.718400	803023.803400	853.5469	180W
3187	507192.235700	803151.783400	846.2778	175PEN
3188	507185.080100	803153.529800	846.1825	175PEN
3189	507179.723000	803156.427000	846.7650	175PEN
3190	507175.524900	803159.975500	846.1986	175PEN
3192	507240.483300	803187.199900	848.4903	170PEN
3193	507236.075000	803187.591200	848.3521	170PEN
3194	507232.267900	803188.419900	848.0058	170PEN
3195	507206.043400	803234.018400	849.0532	165PEN
3196	507202.081200	803235.992100	848.8262	165PEN
3197	507203.004700	803235.874700	853.2632	165W
3198	507194.037400	803319.603600	848.4681	160PEN

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3199	507196.923200	803322.453200	848.1809	160PEN
3200	507198.942000	803325.529800	847.9758	160PEN
3201	507197.237100	803324.302800	853.0034	160W
3202	507152.950700	803413.888800	848.0572	155PEN
3203	507158.951900	803416.306000	847.7876	155PEN
3204	507164.052300	803419.888600	847.8029	155PEN
3205	507167.897000	803422.984700	848.2682	155PEN
3206	507168.107900	803423.548800	853.0293	155W
3207	507094.979300	803433.309600	852.9463	150W
3208	507094.347100	803433.772400	850.7308	150PEN
3209	507097.729000	803436.121200	850.1862	150PEN
3210	507102.814500	803438.208900	849.8388	150PEN
3211	507047.185600	803580.737100	852.8275	145W
3212	507047.550600	803575.417500	848.1295	145PEN
3213	507045.400700	803572.080300	848.1548	145PEN
3214	507043.414700	803569.351200	849.1818	145PEN
3215	506988.420700	803665.198700	849.2611	140PEN
3216	506985.250400	803669.326600	848.8872	140PEN
3217	506982.519900	803674.339600	849.5320	140PEN
3218	506981.797000	803678.071200	850.6607	140PEN
3219	507060.795400	803640.261400	852.6067	135W
3220	507064.036700	803642.388100	848.0582	135PEN
3221	507062.267400	803645.244000	848.3618	135PEN
3222	507060.698700	803649.065100	848.2355	135PEN
3223	507094.950800	803706.410200	852.5386	130W
3224	507094.608000	803707.576300	849.4212	130PEN
3225	507098.067300	803709.382700	848.5994	130PEN
3226	507103.497700	803712.095700	847.9288	130PEN
3227	507106.337500	803712.611100	847.8111	130PEN
3229	507187.047400	803801.001500	847.3330	125PEN
3230	507183.696300	803804.325400	846.9779	125PEN
3231	507180.415400	803806.913800	847.1503	125PEN
3232	507177.115800	803810.372300	847.0594	125PEN
3233	507039.319000	803853.755600	852.0361	120W
3234	507042.542100	803849.811000	848.2633	120PEN
3235	507045.154900	803844.467500	848.2555	120PEN
3236	507046.499600	803839.997100	848.3627	120PEN
3237	507048.395800	803836.083000	848.2804	120PEN
3238	507010.367300	803738.177100	852.0055	115W
3239	507017.690000	803734.708200	849.2356	115PEN
3240	507017.012600	803729.884200	848.9757	115PEN
3241	507016.533400	803724.236800	848.7549	115PEN
3242	506862.754200	803802.079900	851.7892	110W
3243	506862.166900	803797.201800	848.8750	110PEN
3244	506862.509500	803793.029800	848.0007	110PEN
3245	506863.400200	803788.543900	848.2191	110PEN
3246	506863.722300	803785.905800	848.4844	110PEN
3247	506826.973500	803851.736200	847.6972	105PEN

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3248	506828.423000	803855.418500	846.8852	105PEN
3249	506830.036200	803859.901100	847.6914	105PEN
3250	506753.615800	803856.070700	851.6614	100W
3251	506755.209200	803853.667800	848.5932	100PEN
3252	506757.923700	803850.344600	847.5688	100PEN
3253	506759.969500	803848.554100	847.7367	100PEN
3254	506721.656400	803929.906600	851.5426	95W
3255	506722.486500	803932.410400	848.6056	95PEN
3256	506723.542700	803937.251100	848.3060	95PEN
3257	506724.672200	803940.746000	847.8031	95PEN
3258	506704.806200	803989.241800	851.5036	90W
3259	506702.799900	803991.539000	847.1021	90PEN
3260	506698.940000	803994.468300	846.5862	90PEN
3261	506696.371400	803997.401900	847.8238	90PEN
3262	506681.339400	804067.236900	851.4504	85W
3263	506683.199600	804065.191400	847.6801	85PEN
3264	506686.690800	804062.073700	847.4173	85PEN
3265	506691.202100	804059.597300	847.2287	85PEN
3266	506675.411200	804106.378700	851.4072	80W
3267	506673.990300	804110.492900	847.3329	80PEN
3268	506670.751800	804113.913200	847.4064	80PEN
3269	506667.995400	804117.405600	847.5150	80PEN
3270	506539.240600	804167.831300	851.3732	75W
3271	506535.761500	804167.028000	849.3724	75PEN
3272	506529.872300	804164.854000	848.8783	75PEN
3273	506525.872200	804163.143500	849.2530	75PEN
3274	506522.440200	804161.381600	849.9998	75PEN
3275	506419.460600	804321.782000	851.1156	70W
3276	506419.151600	804322.943200	848.3432	70PEN
3277	506418.917200	804327.196700	848.4026	70PEN
3278	506418.135700	804329.922900	848.1442	70PEN
3279	506417.038000	804332.234000	848.4348	70PEN
3280	506382.833900	804394.647400	847.7021	65PEN
3281	506383.216600	804390.807300	848.7224	65PEN
3282	506383.476400	804388.662200	848.6626	65PEN
3283	506428.328600	804448.591600	850.9046	60W
3284	506425.567800	804449.637100	847.0907	60PEN
3285	506427.298200	804452.011600	847.7257	60PEN
3286	506429.219300	804454.600700	847.7769	60PEN
3287	506289.655100	804530.482300	847.3452	55PEN
3288	506292.256300	804533.119400	847.2965	55PEN
3289	506293.688000	804535.612000	847.3585	55PEN
3290	506265.791000	804655.921900	850.7276	50W
3291	506264.794400	804655.737300	847.5936	50PEN
3292	506267.241500	804658.425600	847.2905	50PEN
3293	506272.016200	804659.394800	847.6808	50PEN
3294	506361.338200	804701.495700	850.6551	45W
3295	506362.549600	804702.624800	846.6848	45PEN

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3296	506366.223000	804701.206900	846.4880	45PEN
3297	506370.244900	804700.733600	846.6024	45PEN
3298	506294.862300	804819.042900	850.5909	40W
3299	506294.348000	804819.189200	848.3946	40PEN
3300	506298.003800	804819.303600	847.8267	40PEN
3301	506301.505600	804819.863100	848.4101	40PEN
3302	506303.601600	804820.941200	848.6767	40PEN
3303	506376.805100	804843.957200	847.7136	35PEN
3304	506377.422500	804839.558800	847.7440	35PEN
3305	506376.603800	804834.542600	848.3770	35PEN
3306	506348.739700	804953.951500	850.3996	30W
3307	506349.458200	804957.939200	848.2300	30PEN
3308	506346.828200	804955.864400	848.2366	30PEN
3309	506343.648700	804954.199500	848.5847	30PEN
3310	506340.689900	804953.232200	848.6849	30PEN
3311	506364.586400	805036.093400	847.1289	25PEN
3312	506368.773400	805034.357700	846.2184	25PEN
3313	506371.409800	805031.394500	845.8384	25PEN
3314	506375.608400	805029.789200	846.4592	25PEN
3315	506383.699400	805154.880300	850.2100	20W
3316	506383.944100	805155.570300	848.5314	20PEN
3317	506384.187300	805151.899200	847.4522	20PEN
3318	506384.412700	805149.182600	847.4222	20PEN
3319	506410.191000	805217.773300	846.7436	15PEN
3320	506408.436300	805213.549800	846.6792	15PEN
3321	506406.463300	805210.203500	847.0217	15PEN
3322	506405.546300	805211.640400	850.1008	15W
3323	506535.435300	805207.709200	850.0469	10W
3324	506703.500400	805611.390900	849.7790	5W
3325	506715.064400	805629.068100	855.1731	TOPOPENING
3326	506723.712600	805628.871700	855.1404	TOPOPENING
3327	508444.222600	797792.415600	862.5323	TOPCULV
3328	508459.694300	797792.382300	862.7924	TOPCULV