Order	ID #	Grid ID	Northing(m)	Easting(m)	Content Code (See Key)	Azimuth	Inclination	Burial Depth(m)	Total Depth(m)	Material of Item	Length(m)	Width(m)	Aspect Ratio(W/L)	Weight, kg
1		1A	4360723.95	393199.206	B									
2	3	1B	4360724.81	393201.013	60	45	0	0.30	2.73	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
3		1C	4360725.67	393202.818	B									
4		1D	4360726.52	393204.625	B									
5		1E	4360727.38	393206.431	B									
6		1F	4360728.24	393208.238	B									
7	33	1G	4360729.10	393210.045	40	45	0	0.30	2.89	Alloy Steel	0.208	0.040	0.1923	0.965
8		1H	4360729.96	393211.851	B									
9		1I	4360730.82	393213.657	B									
10		1J	4360731.67	393215.463	B									
11		1K	4360732.53	393217.270	B									
12		1L	4360733.39	393219.076	B									
13	17	1M	4360734.25	393220.883	FL			0.30	2.96					7.900
14		1N	4360735.11	393222.689	B									
15		1O	4360735.97	393224.495	NM			0.30	2.84					0.695
16		1P	4360736.83	393226.302	B									
17		1Q	4360737.68	393228.107	NS			0.30	2.84					0.210
18	41	1R	4360738.54	393229.915	40	45	0	0.30	2.75	Alloy Steel	0.208	0.040	0.1923	0.965
19	58	1S	4360739.40	393231.722	FS			0.30	2.86					0.450
20		1T	4360705.67	393263.252	NS			0.30	2.90					0.210
21		1U	4360721.07	393253.719	B									
22	5	1V	4360701.20	393263.162	60	45	0	0.30	2.91	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
23		1W	4360718.40	393252.771	B									
24		2A	4360722.14	393200.064	B									
25	12	2B	4360723.00	393201.870	81	45	0	0.30	2.76	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
26		2C	4360723.86	393203.677	B									
27		2D	4360724.72	393205.483	B									
28		2E	4360725.58	393207.290	B									
29		2F	4360726.43	393209.097	NS			0.30	2.80					0.210
30		2G	4360727.29	393210.903	B									
31		2H	4360728.15	393212.709	B									
32		2I	4360729.01	393214.515	B									
33	25	2J	4360729.87	393216.320	60	0	0	0.30	2.77	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
34		2K	4360730.73	393218.128	B									
35	166	2L	4360731.59	393219.935	105	45	0	0.30	2.77	Forged Steel	0.445	0.105	0.2360	13.834
36	19	2M	4360732.45	393221.740	FL			0.30	2.81					4.300
37		2N	4360733.30	393223.547	B									
38		2O	4360734.16	393225.354	B									
39		2P	4360735.02	393227.160	B									

40	12	2Q	4360735.88	393228.967	FM			0.30	2.89					1.300
41	18	2R	4360736.74	393230.774	155	45	0	0.30	2.58	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
42		2S	4360698.44	393266.685	NS			0.30	2.76					0.010
43		2T	4360719.26	393254.578	B									
44		2U	4360712.04	393258.011	NL			0.30	2.86					NA
45		2V	4360720.12	393256.384	B									
46		2W	4360717.46	393255.436	B									
47	155	3A	4360720.34	393200.922	105	45	0	0.30	2.63	Forged Steel	0.445	0.105	0.2360	13.834
48		3B	4360721.20	393202.729	B									
49		3C	4360722.05	393204.535	B									
50		3D	4360722.91	393206.342	B									
51		3E	4360723.77	393208.148	B									
52		3F	4360724.63	393209.953	NM			0.30	2.79					0.695
53		3G	4360725.49	393211.761	B									
54		3H	4360726.35	393213.567	B									
55		3I	4360727.20	393215.374	B									
56	3	3J	4360728.06	393217.180	NL			0.30	2.68					1.500
57	30	3K	4360728.92	393218.987	40	0	0	0.30	2.84	Alloy Steel	0.208	0.040	0.1923	0.965
58		3L	4360729.78	393220.793	B									
59	45	3M	4360730.64	393222.599	FM			0.30	2.90					1.300
60	40	3N	4360731.50	393224.407	40	0	0	0.30	2.89	Alloy Steel	0.208	0.040	0.1923	0.965
61		3O	4360732.35	393226.212	B									
62	21	3P	4360733.21	393228.019	155	45	0	0.30	2.90	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
63	17	3Q	4360734.07	393229.826	155	0	0	0.30	2.85	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
64		3R	4360734.93	393231.631	B									
65	25	3S	4360735.79	393233.438	FM			0.30	2.78					0.600
66	57	3T	4360710.23	393258.870	FS			0.30	2.84					0.320
67	10	3U	4360720.21	393251.913	60	0	0	0.30	2.78	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
68		3V	4360718.32	393257.243	B									
69		3W	4360715.65	393256.295	B									
70		4A	4360718.53	393201.781	B									
71		4B	4360719.39	393203.587	B									
72		4C	4360720.25	393205.393	NM			0.30	2.64					0.695
73		4D	4360721.11	393207.201	60	0	0	0.30	2.90	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
74	29	4E	4360721.96	393209.005	FS			0.30	2.76					0.250
75		4F	4360722.82	393210.813	B									
76	137	4G	4360723.68	393212.620	105	0	0	0.30	2.80	Forged Steel	0.445	0.105	0.2360	13.834
77		4H	4360724.54	393214.426	B									
78		4I	4360725.40	393216.232	B									
79		4J	4360726.25	393218.039	B									
80		4K	4360727.11	393219.845	B									

81	4	4L	4360727.97	393221.651	NL			0.30	3.02					0.910
82		4M	4360728.83	393223.458	B									
83		4N	4360729.69	393225.264	B									
84	1	4O	4360730.55	393227.071	NL			0.30	2.88					1.440
85		4P	4360731.41	393228.878	NM			0.30	2.82					0.695
86	11	4Q	4360732.27	393230.683	NL			0.30	2.91					1.880
87		4R	4360733.12	393232.490	B									
88	48	4S	4360733.98	393234.298	FL			0.30	2.88					18.200
89		4T	4360712.99	393255.346	B									
90	24	4U	4360721.93	393255.526	155	0	0	0.30	2.78	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
91		4V	4360713.84	393257.153	B									
92	11	4W	4360707.56	393257.922	60	90	0	0.30	2.83	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
93		5A	4360716.72	393202.639	B									
94		5B	4360717.58	393204.446	B									
95		5C	4360718.44	393206.253	NM			0.30	2.78					0.695
96		5D	4360719.30	393208.059	B									
97		5E	4360720.16	393209.865	B									
98		5F	4360721.02	393211.671	B									
99		5G	4360721.87	393213.478	B									
100	17	5H	4360722.73	393215.284	FM			0.30	2.88					0.700
101	25	5I	4360723.59	393217.092	40	0	0	0.30	2.76	Alloy Steel	0.208	0.040	0.1923	0.965
102	3	5J	4360724.45	393218.896	60	90	0	0.30	2.75	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
103	32	5K	4360725.31	393220.703	FL			0.30	2.93					4.800
104		5L	4360726.17	393222.510	B									
105	6	5M	4360727.03	393224.315	60	90	0	0.30	2.58	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
106		5N	4360727.88	393226.123	B									
107	35	5O	4360728.74	393227.930	40	90	0	0.30	2.82	Alloy Steel	0.208	0.040	0.1923	0.965
108	4	5P	4360729.60	393229.735	60	45	0	0.30	2.87	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
109		5Q	4360730.46	393231.542	B									
110		5R	4360731.32	393233.348	B									
111		5S	4360732.17	393235.155	B									
112		5T	4360733.03	393236.961	B									
113		5U	4360696.64	393267.544	NS			0.30	2.89					0.270
114		5V	4360694.92	393263.931	105	0	0	0.30	2.74	Forged Steel	0.445	0.105	0.2360	13.834
115		5W	4360712.89	393259.818	B									
116		6A	4360714.92	393203.498	B									
117	7	6B	4360715.78	393205.305	FL			0.30	2.75					18.800
118		6C	4360716.64	393207.109	NS			0.30	2.91					0.270
119		6D	4360717.49	393208.917	B									
120	29	6E	4360718.35	393210.724	155	0	0	0.30	2.77	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
121	23	6F	4360719.21	393212.529	40	90	0	0.30	2.87	Alloy Steel	0.208	0.040	0.1923	0.965

122		6G	4360720.07	393214.336	B									
123	38	6H	4360720.93	393216.144	40	90	0	0.30	2.94	Alloy Steel	0.208	0.040	0.1923	0.965
124	26	6I	4360721.78	393217.948	81	45	0	0.30	2.89	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
125		6J	4360722.64	393219.756	B									
126		6K	4360723.50	393221.562	B									
127		6L	4360724.36	393223.368	B									
128	25	6M	4360725.22	393225.175	81	0	0	0.30	2.77	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
129	21	6N	4360726.08	393226.982	60	45	0	0.30	2.77	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
130	12	6O	4360726.93	393228.787	60	0	0	0.30	2.86	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
131	41	6P	4360727.79	393230.594	FM			0.30	2.95					0.700
132	57	6Q	4360728.65	393232.402	FL			0.30	2.77					6.700
133		6R	4360729.51	393234.207	B									
134	37	6S	4360730.37	393236.014	FM			0.30	2.78					1.000
135		6T	4360731.23	393237.820	B									
136		6U	4360709.37	393257.064	B									
137		6V	4360711.09	393260.676	B									
138		6W	4360708.42	393259.728	B									
139		7A	4360713.11	393204.356	B									
140	23	7B	4360713.97	393206.161	FL			0.30	2.89					7.400
141		7C	4360714.83	393207.969	B									
142		7D	4360715.69	393209.775	B									
143		7E	4360716.54	393211.582	B									
144		7F	4360717.40	393213.388	B									
145	23	7G	4360718.26	393215.196	FS			0.30	2.74					0.360
146	29	7H	4360719.12	393217.000	FM			0.30	2.74					0.600
147		7I	4360719.98	393218.808	B									
148		7J	4360720.84	393220.614	B									
149	24	7K	4360721.70	393222.420	60	0	0	0.30	2.85	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
150	7	7L	4360722.55	393224.227	NL			0.30	3.01					1.470
151	152	7M	4360723.41	393226.034	105	0	0	0.30	2.77	Forged Steel	0.445	0.105	0.2360	13.834
152		7N	4360724.27	393227.839	B									
153		7O	4360725.13	393229.646	B									
154	2	7P	4360725.99	393231.454	NL			0.30	2.90					1.420
155	22	7Q	4360726.85	393233.258	FM			0.30	2.77					0.500
156		7R	4360727.70	393235.065	B									
157	59	7S	4360728.56	393236.873	FS			0.30	2.96					0.400
158		7T	4360729.42	393238.678	NS			0.30	2.73					0.155
159		7U	4360709.28	393261.535	B									
160	23	7V	4360716.60	393253.630	155	90	0	0.30	2.73	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
161		7W	4360706.62	393260.587	B									
162		8A	4360711.30	393205.215	B									

163		8B	4360712.16	393207.021	B									
164		8C	4360713.02	393208.828	B									
165		8D	4360713.88	393210.633	NM			0.30	2.78					0.450
166		8E	4360714.74	393212.440	B									
167	143	8F	4360715.60	393214.248	105	90	0	0.30	2.67	Forged Steel	0.445	0.105	0.2360	13.834
168	42	8G	4360716.46	393216.052	40	45	0	0.30	2.87	Alloy Steel	0.208	0.040	0.1923	0.965
169	2	8H	4360717.31	393217.860	81	0	0	0.30	2.62	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
170		8I	4360718.17	393219.666	B									
171		8J	4360719.03	393221.472	B									
172		8K	4360719.89	393223.279	B									
173	168	8L	4360720.75	393225.087	105	90	0	0.30	2.81	Forged Steel	0.445	0.105	0.2360	13.834
174	47	8M	4360721.61	393226.891	FL			0.30	2.96					20.700
175		8N	4360722.46	393228.698	B									
176		8O	4360723.32	393230.504	B									
177		8P	4360724.18	393232.311	B									
178	50	8Q	4360725.04	393234.118	FS			0.30	2.85					0.330
179		8R	4360725.90	393235.924	B									
180		8S	4360726.75	393237.730	B									
181		8T	4360727.61	393239.537	NM			0.30	2.94					0.450
182		8U	4360703.95	393259.639	B									
183		8V	4360702.14	393260.497	B									
184	25	8W	4360704.81	393261.445	155	90	0	0.30	2.76	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
185		9A	4360709.50	393206.073	B									
186		9B	4360710.36	393207.880	B									
187		9C	4360711.22	393209.686	B									
188	44	9D	4360712.07	393211.492	FS			0.30	2.82					0.420
189		9E	4360712.93	393213.299	B									
190	36	9F	4360713.79	393215.104	FL			0.30	2.93					6.400
191		9G	4360714.65	393216.911	B									
192	55	9H	4360715.51	393218.719	FL			0.30	2.74					10.300
193		9I	4360716.36	393220.524	B									
194		9J	4360717.22	393222.331	B									
195		9K	4360718.08	393224.137	B									
196	16	9L	4360718.94	393225.943	155	90	0	0.30	2.86	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
197		9M	4360719.80	393227.750	B									
198		9N	4360720.66	393229.558	NS			0.30	3.17					0.270
199		9O	4360721.52	393231.363	B									
200		9P	4360722.37	393233.169	B									
201	32	9Q	4360723.23	393234.977	155	45	0	0.30	2.69	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
202		9R	4360724.09	393236.782	B									
203		9S	4360724.95	393238.589	NM			0.30	3.00					0.450

204		9T	4360725.81	393240.394	NM			0.30	3.02					0.450
205		9U	4360726.67	393242.201	B									
206		9V	4360703.01	393262.304	B									
207	17	9W	4360714.70	393258.960	60	0	0	0.30	2.75	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
208	199	10A	4360707.69	393206.933	105	90	0	0.30	2.81	Forged Steel	0.445	0.105	0.2360	13.834
209	213	10B	4360708.55	393208.737	105	45	0	0.30	2.85	Forged Steel	0.445	0.105	0.2360	13.834
210		10C	4360709.41	393210.544	B									
211		10D	4360710.27	393212.352	NM			0.30	2.90					0.695
212		10E	4360711.12	393214.157	B									
213	8	10F	4360711.98	393215.964	81	0	0	0.30	2.71	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
214	205	10G	4360712.84	393217.771	105	45	0	0.30	2.75	Forged Steel	0.445	0.105	0.2360	13.834
215	33	10H	4360713.70	393219.576	FL			0.30	2.84					17.500
216		10I	4360714.56	393221.383	B									
217	43	10J	4360715.42	393223.191	40	45	0	0.30	2.70	Alloy Steel	0.208	0.040	0.1923	0.965
218		10K	4360716.28	393224.996	B									
219	20	10L	4360717.14	393226.803	60	45	0	0.30	2.80	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
220	37	10M	4360717.99	393228.610	40	0	0	0.30	2.76	Alloy Steel	0.208	0.040	0.1923	0.965
221	36	10N	4360718.85	393230.414	40	0	0	0.30	2.68	Alloy Steel	0.208	0.040	0.1923	0.965
222	52	10O	4360719.71	393232.222	FS			0.30	2.86					0.200
223	36	10P	4360720.57	393234.026	FS			0.30	2.90					0.240
224	46	10Q	4360721.43	393235.834	FS			0.30	2.77					0.410
225	10	10R	4360722.29	393237.641	NL			0.30	2.79					2.300
226	48	10S	4360723.14	393239.446	40	0	0	0.30	2.76	Alloy Steel	0.208	0.040	0.1923	0.965
227	21	10T	4360724.00	393241.253	105	0	0	0.30	2.71	Forged Steel	0.445	0.105	0.2360	13.834
228		10U	4360724.86	393243.060	B									
229	28	10V	4360725.72	393244.865	FM			0.30	2.79					1.000
230		10W	4360703.86	393264.110	B									
231	173	11A	4360705.89	393207.789	105	0	0	0.30	2.75	Forged Steel	0.445	0.105	0.2360	13.834
232		11B	4360706.74	393209.596	B									
233		11C	4360707.60	393211.403	B									
234	7	11D	4360708.46	393213.208	81	90	0	0.30	2.78	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
235	11	11E	4360709.32	393215.016	155	45	0	0.30	2.76	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
236	13	11F	4360710.18	393216.823	155	0	0	0.30	2.76	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
237	41	11G	4360711.04	393218.628	FS			0.30	2.75					0.300
238		11H	4360711.89	393220.435	B									
239	17	11I	4360712.75	393222.243	NL			0.30	2.84					7.900
240		11J	4360713.61	393224.048	B									
241	1	11K	4360714.47	393225.855	FM			0.30	2.71					2.000
242		11L	4360715.33	393227.661	B									
243	49	11M	4360716.19	393229.466	FM			0.30	2.78					1.600
244	182	11N	4360717.04	393231.274	105	0	0	0.30	2.80	Forged Steel	0.445	0.105	0.2360	13.834

245		11O	4360717.90	393233.080	B									
246		11P	4360718.76	393234.886	B									
247	38	11Q	4360719.62	393236.693	FL			0.30	2.80					7.400
248		11R	4360720.48	393238.499	B									
249		11S	4360721.34	393240.305	60	45	0	0.30	2.64	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
250		11T	4360722.19	393242.112	B									
251		11U	4360723.05	393243.918	B									
252	23	11V	4360723.91	393245.725	60	0	0	0.30	2.76	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
253		11W	4360724.77	393247.531	B									
254	4	12A	4360704.08	393208.649	81	90	0	0.30	2.70	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
255	18	12B	4360704.94	393210.456	60	0	0	0.30	2.78	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
256	30	12C	4360705.80	393212.260	155	0	0	0.30	2.91	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
257	11	12D	4360706.65	393214.068	81	90	0	0.30	2.62	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
258	2	12E	4360707.51	393215.875	FM			0.30	2.87					1.800
259	59	12F	4360708.37	393217.680	FM			0.30	2.78					1.300
260		12G	4360709.23	393219.487	B									
261		12H	4360710.09	393221.293	B									
262		12I	4360710.94	393223.100	B									
263	41	12J	4360711.80	393224.907	FL			0.30	2.73					10.500
264		12K	4360712.66	393226.713	B									
265		12L	4360713.52	393228.519	NM			0.30	2.78					0.450
266		12M	4360714.38	393230.325	B									
267	5	12N	4360715.24	393232.130	NL			0.30	2.83					1.300
268		12O	4360716.10	393233.938	B									
269	18	12P	4360716.96	393235.745	81	45	0	0.30	2.75	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
270	34	12Q	4360717.81	393237.550	40	45	0	0.30	2.86	Alloy Steel	0.208	0.040	0.1923	0.965
271		12R	4360718.67	393239.357	B									
272		12S	4360719.53	393241.164	B									
273	1	12T	4360720.39	393242.969	60	0	0	0.30	2.82	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
274	36	12U	4360721.25	393244.777	155	0	0	0.30	2.90	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
275		12V	4360722.11	393246.584	NM			0.30	2.77					0.450
276		12W	4360722.96	393248.389	B									
277	20	13A	4360702.27	393209.508	FM			0.30	3.03					0.800
278		13B	4360703.13	393211.313	B									
279		13C	4360703.99	393213.120	B									
280	142	13D	4360704.85	393214.928	105	45	0	0.30	2.67	Forged Steel	0.445	0.105	0.2360	13.834
281		13E	4360705.71	393216.733	B									
282		13F	4360706.56	393218.539	B									
283		13G	4360707.42	393220.345	B									
284		13H	4360708.28	393222.152	B									
285	15	13I	4360709.14	393223.959	155	45	0	0.30	2.77	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731

286		13J	4360710.00	393225.763	NS			0.30	2.85					0.155
287		13K	4360710.86	393227.571	B									
288		13L	4360711.72	393229.377	B									
289		13M	4360712.57	393231.184	B									
290		13N	4360713.43	393232.990	B									
291	29	13O	4360714.29	393234.797	81	45	0	0.30	2.66	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
292	43	13P	4360715.15	393236.602	FS			0.30	2.78					0.140
293	6	13Q	4360716.01	393238.409	NL			0.30	2.90					1.330
294		13R	4360716.87	393240.216	B									
295	53	13S	4360717.72	393242.021	FS			0.30	2.87					0.200
296		13T	4360718.58	393243.829	B									
297		13U	4360719.44	393245.635	B									
298		13V	4360720.30	393247.441	B									
299		13W	4360721.16	393249.248	B									
300		14A	4360700.47	393210.365	B									
301	31	14B	4360701.33	393212.172	FS			0.30	2.66					0.370
302		14C	4360702.18	393213.978	B									
303		14D	4360703.04	393215.785	B									
304	150	14E	4360703.90	393217.591	105	45	0	0.30	2.79	Forged Steel	0.445	0.105	0.2360	13.834
305	22	14F	4360704.76	393219.399	FS			0.30	2.75					0.460
306		14G	4360705.62	393221.204	B									
307		14H	4360706.48	393223.010	B									
308		14I	4360707.33	393224.816	B									
309		14J	4360708.19	393226.623	B									
310		14K	4360709.05	393228.429	B									
311	9	14L	4360709.91	393230.235	60	45	0	0.30	2.92	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
312	23	14M	4360710.77	393232.042	81	0	0	0.30	2.68	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
313		14N	4360711.62	393233.849	B									
314		14O	4360712.48	393235.654	NS			0.30	2.83					0.155
315		14P	4360713.34	393237.461	B									
316	9	14Q	4360714.20	393239.269	NL			0.30	2.86					1.970
317		14R	4360715.06	393241.074	B									
318		14S	4360715.92	393242.881	B									
319	201	14T	4360716.78	393244.688	105	0	0	0.30	2.92	Forged Steel	0.445	0.105	0.2360	13.834
320	209	14U	4360717.64	393246.493	105	0	0	0.30	2.82	Forged Steel	0.445	0.105	0.2360	13.834
321	8	14V	4360718.49	393248.300	60	45	0	0.30	2.93	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
322		14W	4360719.35	393250.108	NM			0.30	2.95					0.450
323		15A	4360698.66	393211.224	B									
324		15B	4360699.52	393213.030	B									
325	27	15C	4360700.38	393214.836	FM			0.30	2.60					1.700
326		15D	4360701.23	393216.643	B									

327		15E	4360702.09	393218.449	B									
328		15F	4360702.95	393220.256	B									
329	203	15G	4360703.81	393222.063	105	0	0	0.30	2.68	Forged Steel	0.445	0.105	0.2360	13.834
330		15H	4360704.67	393223.867	NS			0.30	2.79					0.155
331		15I	4360705.53	393225.675	B									
332	18	15J	4360706.38	393227.482	NL			0.30	2.84					13.600
333		15K	4360707.24	393229.288	B									
334	10	15L	4360708.10	393231.094	155	45	0	0.30	2.94	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
335		15M	4360708.96	393232.901	B									
336		15N	4360709.82	393234.707	B									
337	24	15O	4360710.68	393236.513	81	0	0	0.30	2.74	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
338		15P	4360711.54	393238.321	NS			0.30	2.72					0.210
339	28	15Q	4360712.40	393240.125	155	0	0	0.30	2.74	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
340		15R	4360713.25	393241.933	NM			0.30	2.77					0.795
341		15S	4360714.11	393243.740	NM			0.30	2.76					0.795
342		15T	4360714.97	393245.546	B									
343		15U	4360715.83	393247.352	B									
344	27	15V	4360716.69	393249.160	155	0	0	0.30	2.94	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
345	106	15W	4360717.54	393250.964	105	45	0	0.30	2.92	Forged Steel	0.445	0.105	0.2360	13.834
346		16A	4360696.85	393212.082	B									
347	21	16B	4360697.71	393213.888	NL			0.30	2.92					2.500
348		16C	4360698.57	393215.695	B									
349		16D	4360699.43	393217.500	NM			0.30	2.91					0.450
350		16E	4360700.29	393219.308	B									
351	3	16F	4360701.15	393221.115	81	0	0	0.30	2.79	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
352		16G	4360702.00	393222.921	B									
353		16H	4360702.86	393224.727	B									
354	14	16I	4360703.72	393226.534	155	0	0	0.30	2.81	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
355		16J	4360704.58	393228.340	B									
356	3	16K	4360705.44	393230.146	FM			0.30	2.91					0.700
357	22	16L	4360706.30	393231.954	40	45	0	0.30	2.95	Alloy Steel	0.208	0.040	0.1923	0.965
358		16M	4360707.15	393233.759	B									
359	151	16N	4360708.01	393235.566	105	45	0	0.30	2.74	Forged Steel	0.445	0.105	0.2360	13.834
360		16O	4360708.87	393237.372	B									
361	19	16P	4360709.73	393239.177	81	45	0	0.30	2.79	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
362	26	16Q	4360710.59	393240.985	60	90	0	0.30	2.71	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
363		16R	4360711.45	393242.791	B									
364		16S	4360712.30	393244.597	B									
365		16T	4360713.16	393246.404	NM			0.30	2.90					0.795
366	54	16U	4360714.02	393248.212	FL			0.30	2.73					18.700
367		16V	4360714.88	393250.017	B									

368		16W	4360715.74	393251.823	B									
369		17A	4360695.05	393212.941	B									
370	22	17B	4360695.91	393214.748	NL			0.30	2.99					14.900
371		17C	4360696.76	393216.553	B									
372		17D	4360697.62	393218.360	B									
373	19	17E	4360698.48	393220.167	FM			0.30	2.78					0.800
374	12	17F	4360699.34	393221.971	155	45	0	0.30	2.66	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
375		17G	4360700.20	393223.779	NS	0	0	0.30	2.66					0.210
376		17H	4360701.06	393225.585	B									
377	158	17I	4360701.91	393227.391	105	90	0	0.30	2.61	Forged Steel	0.445	0.105	0.2360	13.834
378		17J	4360702.77	393229.198	B									
379	6	17K	4360703.63	393231.006	FM			0.30	2.81					1.700
380		17L	4360704.49	393232.811	B									
381		17M	4360705.35	393234.618	NS			0.30	2.73					0.010
382	9	17N	4360706.21	393236.425	155	45	0	0.30	2.76	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
383		17O	4360707.06	393238.230	B									
384		17P	4360707.92	393240.037	B									
385	24	17Q	4360708.78	393241.844	40	0	0	0.30	2.70	Alloy Steel	0.208	0.040	0.1923	0.965
386	32	17R	4360709.64	393243.649	FS			0.30	2.88					0.310
387	51	17S	4360710.50	393245.456	FS			0.30	2.80					0.270
388	211	17T	4360711.36	393247.264	105	90	0	0.30	2.81	Forged Steel	0.445	0.105	0.2360	13.834
389	16	17U	4360712.22	393249.068	60	90	0	0.30	2.84	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
390		17V	4360713.08	393250.875	B									
391		17W	4360713.93	393252.683	NL			0.30	2.63					NA
392	10	18A	4360693.24	393213.800	FM			0.30	2.79					0.800
393		18B	4360694.10	393215.605	B									
394	39	18C	4360694.96	393217.412	FS			0.30	2.65					0.160
395		18D	4360695.81	393219.218	B									
396	167	18E	4360696.67	393221.024	105	90	0	0.30	2.78	Forged Steel	0.445	0.105	0.2360	13.834
397		18F	4360697.53	393222.831	B									
398		18G	4360698.39	393224.638	B									
399		18H	4360699.25	393226.443	NM			0.30	2.82					0.450
400		18I	4360700.11	393228.250	B									
401		18J	4360700.97	393230.057	B									
402		18K	4360701.83	393231.863	B									
403		18L	4360702.68	393233.669	B									
404		18M	4360703.54	393235.476	B									
405		18N	4360704.40	393237.282	B									
406		18O	4360705.26	393239.089	B									
407		18P	4360706.12	393240.895	B									
408		18Q	4360706.98	393242.702	B									

409		18R	4360707.83	393244.508	NL			0.30	2.80					NA
410		18S	4360708.69	393246.314	B									
411		18T	4360709.55	393248.120	NL			0.30	2.86					NA
412	40	18U	4360710.41	393249.928	FM			0.30	2.87					0.800
413		18V	4360711.27	393251.734	B									
414		18W	4360712.12	393253.540	B									
415		19A	4360691.43	393214.657	B									
416	21	19B	4360692.29	393216.464	FL			0.30	2.84					2.500
417	1 L31E2	19C	4360693.15	393218.271	81	45	0	0.30	2.73	Cast PMI/Forged Steel	0.510	0.081	0.1588	3.969
418	26	19D	4360694.01	393220.076	FS			0.30	2.67					0.500
419		19E	4360694.87	393221.883	B									
420		19F	4360695.73	393223.691	60	90	0	0.30	2.70	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
421		19G	4360696.59	393225.496	B									
422		19H	4360697.44	393227.302	NM			0.30	2.74					0.450
423	9	19I	4360698.30	393229.110	81	0	0	0.30	2.74	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
424		19J	4360699.16	393230.915	B									
425		19K	4360700.02	393232.721	B									
426		19L	4360700.88	393234.528	B									
427	19	19M	4360701.73	393236.334	NL			0.30	2.84					4.300
428	59	19N	4360702.59	393238.141	FL			0.30	2.75					3.700
429		19O	4360703.45	393239.949	NM			0.30	2.79					0.450
430		19P	4360704.31	393241.754	B									
431		19Q	4360705.17	393243.560	B									
432		19R	4360706.03	393245.366	B									
433	31	19S	4360706.88	393247.172	155	90	0	0.30	2.75	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
434	170	19T	4360707.74	393248.980	105	45	0	0.30	2.69	Forged Steel	0.445	0.105	0.2360	13.834
435		19U	4360708.60	393250.786	B									
436		19V	4360709.46	393252.592	B									
437		19W	4360710.32	393254.399	NM			0.30	2.71					0.795
438	40	20A	4360698.53	393262.214	FS			0.30	2.91					0.280
439		20B	4360690.49	393217.323	NS			0.30	2.71					0.210
440		20C	4360691.34	393219.129	B									
441	23	20D	4360692.20	393220.935	NL			0.30	2.65					7.400
442		20E	4360693.06	393222.741	B									
443		20F	4360693.92	393224.548	B									
444		20G	4360694.78	393226.354	B									
445		20H	4360695.64	393228.162	NL			0.30	2.58					NA
446		20I	4360696.49	393229.967	B									
447		20J	4360697.35	393231.774	NS			0.30	2.81					0.155
448		20K	4360698.21	393233.581	NS			0.30	2.66					NA
449	22	20L	4360699.07	393235.386	60	45	0	0.30	2.96	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975

450		20M	4360699.93	393237.193	B									
451		20N	4360700.79	393238.999	B									
452	20	20O	4360701.65	393240.805	NL			0.30	2.57					5.800
453		20P	4360702.50	393242.612	B									
454	51	20Q	4360703.36	393244.420	FL			0.30	2.63					5.400
455	46	20R	4360704.22	393246.224	40	0	0	0.30	2.78	Alloy Steel	0.208	0.040	0.1923	0.965
456		20S	4360705.08	393248.031	B									
457		20T	4360705.94	393249.838	B									
458		20U	4360706.80	393251.644	B									
459	46	20V	4360707.66	393253.451	FL			0.30	2.70					12.400
460	39	20W	4360708.51	393255.256	40	0	0	0.30	2.94	Alloy Steel	0.208	0.040	0.1923	0.965
461		21A	4360700.34	393261.356	B									
462		21B	4360688.68	393218.181	B									
463		21C	4360689.54	393219.987	B									
464	2	21D	4360690.40	393221.795	155	90	0	0.30	2.76	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
465		21E	4360691.25	393223.600	B									
466		21F	4360692.11	393225.406	B									
467		21G	4360692.97	393227.213	B									
468	1	21H	4360693.83	393229.018	155	90	0	0.30	2.65	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
469		21I	4360694.69	393230.826	B									
470		21J	4360695.55	393232.632	B									
471	19	21K	4360696.41	393234.438	FS			0.30	2.63					0.240
472		21L	4360697.27	393236.245	B									
473	15	21M	4360698.12	393238.053	81	0	0	0.30	2.83	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
474		21N	4360698.98	393239.858	B									
475	47	21O	4360699.84	393241.665	40	45	0	0.30	2.80	Alloy Steel	0.208	0.040	0.1923	0.965
476		21P	4360700.70	393243.472	NM			0.30	2.79					0.695
477	13	21Q	4360701.56	393245.276	FM			0.30	2.66					0.700
478		21R	4360702.41	393247.083	B									
479		21S	4360703.27	393248.890	B									
480		21T	4360704.13	393250.696	B									
481	14	21U	4360704.99	393252.503	FL			0.30	2.80					6.500
482		21V	4360705.85	393254.309	B									
483		21W	4360706.71	393256.115	B									
484		22A	4360702.06	393264.969	B									
485		22B	4360686.87	393219.039	NM			0.30	2.76					0.450
486	29	22C	4360687.73	393220.847	FL			0.30	2.67					8.800
487		22D	4360688.59	393222.652	B									
488	28	22E	4360689.45	393224.459	40	45	0	0.30	2.81	Alloy Steel	0.208	0.040	0.1923	0.965
489		22F	4360690.31	393226.265	B									
490		22G	4360691.17	393228.071	B									

491	5	22H	4360692.02	393229.878	155	45	0	0.30	2.66	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
492	3 L31E2	22I	4360692.88	393231.685	81	0	0	0.30	2.66	Cast PMI/Forged Steel	0.510	0.081	0.1588	3.969
493		22J	4360693.74	393233.490	B									
494	5	22K	4360694.60	393235.297	FM			0.30	2.67					0.900
495		22L	4360695.46	393237.103	B									
496	14	22M	4360696.31	393238.909	FS			0.30	3.01					0.200
497		22N	4360697.17	393240.717	NM			0.30	2.57					0.695
498	8	22O	4360698.03	393242.524	NL			0.30	2.78					4.570
499	40	22P	4360698.89	393244.329	FL			0.30	2.86					4.500
500	28	22Q	4360699.75	393246.136	81	45	0	0.30	2.72	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
501	16	22R	4360700.61	393247.940	FM			0.30	2.93					1.200
502	44	22S	4360701.47	393249.748	40	90	0	0.30	2.85	Alloy Steel	0.208	0.040	0.1923	0.965
503		22T	4360702.32	393251.554	B									
504	28	22U	4360703.18	393253.360	FS			0.30	2.73					0.310
505	19	22V	4360704.04	393255.167	60	45	0	0.30	3.03	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
506	20	22W	4360704.90	393256.975	81	45	0	0.30	2.83	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
507		23A	4360699.39	393264.020	B									
508		23B	4360707.48	393262.393	NM			0.30	2.81					0.450
509	2	23C	4360685.92	393221.703	60	45	0	0.30	2.87	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
510	6	23D	4360686.78	393223.511	81	90	0	0.30	2.98	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
511		23E	4360687.64	393225.318	NS			0.30	2.77					0.155
512		23F	4360688.50	393227.123	B									
513		23G	4360689.36	393228.930	B									
514		23H	4360690.22	393230.736	B									
515	4	23I	4360691.07	393232.542	FL			0.30	2.66					3.900
516		23J	4360691.93	393234.349	B									
517		23K	4360692.79	393236.155	B									
518		23L	4360693.65	393237.962	B									
519		23M	4360694.51	393239.768	B									
520	144	23N	4360695.37	393241.573	105	45	0	0.30	2.80	Forged Steel	0.445	0.105	0.2360	13.834
521		23O	4360696.23	393243.381	B									
522		23P	4360697.09	393245.187	B									
523		23Q	4360697.94	393246.994	B									
524		23R	4360698.80	393248.800	B									
525		23S	4360699.66	393250.607	B									
526		23T	4360700.52	393252.413	B									
527		23U	4360701.38	393254.219	B									
528		23V	4360702.24	393256.026	B									
529	30	23W	4360703.09	393257.831	FL			0.30	2.78					9.600
530	1	24A	4360716.51	393258.101	81	90	0	0.30	2.80	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
531		24B	4360700.25	393265.827	B									

532	2 L31E2	24C	4360684.12	393222.563	81	90	0	0.30	2.76	Cast PMI/Forged Steel	0.510	0.081	0.1588	3.969
533		24D	4360684.98	393224.370	NL			0.30	2.63					NA
534	27	24E	4360685.84	393226.175	FS			0.30	2.75					0.350
535		24F	4360686.69	393227.982	NS			0.30	2.65					0.155
536		24G	4360687.55	393229.790	NM			0.30	2.73					0.450
537		24H	4360688.41	393231.595	B									
538		24I	4360689.27	393233.401	B									
539	4	24J	4360690.13	393235.209	155	45	0	0.30	2.86	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
540		24K	4360690.99	393237.013	NS			0.30	2.78					0.010
541	18	24L	4360691.85	393238.821	FS			0.30	2.76					0.450
542		24M	4360692.70	393240.626	B									
543	1	24N	4360693.56	393242.433	FL			0.30	2.88					9.000
544		24O	4360694.42	393244.239	B									
545		24P	4360695.28	393246.046	B									
546		24Q	4360696.14	393247.852	B									
547		24R	4360696.99	393249.659	B									
548		24S	4360697.85	393251.465	B									
549		24T	4360698.71	393253.271	B									
550		24U	4360699.57	393255.078	B									
551		24V	4360700.43	393256.884	B									
552	3	24W	4360701.29	393258.691	155	45	0	0.30	2.80	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
553	31	25A	4360711.18	393256.205	40	90	0	0.30	2.95	Alloy Steel	0.208	0.040	0.1923	0.965
554		25B	4360697.59	393264.879	B									
555		25C	4360682.31	393223.421	B									
556	5	25D	4360683.17	393225.227	81	45	0	0.30	2.83	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
557		25E	4360684.03	393227.034	B									
558	20	25F	4360684.89	393228.842	FS			0.30	2.85					0.190
559		25G	4360685.75	393230.646	FM			0.30	2.85					0.800
560	7	25H	4360686.60	393232.454	155	90	0	0.30	2.96	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
561		25I	4360687.46	393234.258	NS			0.30	2.61					0.010
562		25J	4360688.32	393236.066	B									
563		25K	4360689.18	393237.872	B									
564		25L	4360690.04	393239.679	B									
565		25M	4360690.90	393241.485	NM			0.30	2.77					0.695
566	30	25N	4360691.75	393243.292	FM			0.30	2.94					1.400
567		25O	4360692.61	393245.097	NS			0.30	2.78					0.010
568	18	25P	4360693.47	393246.904	FM			0.30	2.67					0.800
569	27	25Q	4360694.33	393248.712	81	45	0	0.30	2.94	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
570	14	25R	4360695.19	393250.516	NL			0.30	2.72					1.970
571	56	25S	4360696.05	393252.323	FL			0.30	2.93					4.500
572		25T	4360696.91	393254.130	B									

573	45	25U	4360697.77	393255.935	40	90	0	0.30	2.82	Alloy Steel	0.208	0.040	0.1923	0.965
574		25V	4360698.62	393257.743	B									
575		25W	4360699.48	393259.549	B									
576	15	26A	4360705.76	393258.780	NL			0.30	2.80					3.420
577		26B	4360695.78	393265.737	B									
578	7	26C	4360680.50	393224.279	60	90	0	0.30	2.80	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
579	4 L31E2	26D	4360681.36	393226.086	81	45	0	0.30	2.74	Cast PMI/Forged Steel	0.510	0.081	0.1588	3.969
580		26E	4360682.22	393227.892	B									
581		26F	4360683.08	393229.698	B									
582	22	26G	4360683.94	393231.506	FL			0.30	2.85					14.900
583	36	26H	4360684.80	393233.310	FM			0.30	2.68					0.900
584	12	26I	4360685.66	393235.117	NL			0.30	2.60					1.880
585		26J	4360686.51	393236.925	NS			0.30	2.81					0.010
586		26K	4360687.37	393238.731	B									
587	16	26L	4360688.23	393240.537	NL			0.30	2.68					1.260
588	49	26M	4360689.09	393242.344	40	45	0	0.30	2.75	Alloy Steel	0.208	0.040	0.1923	0.965
589		26N	4360689.95	393244.150	B									
590	16	26O	4360690.81	393245.956	81	90	0	0.30	2.74	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
591		26P	4360691.67	393247.763	B									
592	189	26Q	4360692.52	393249.568	105	45	0	0.30	2.80	Forged Steel	0.445	0.105	0.2360	13.834
593	26	26R	4360693.38	393251.376	40	45	0	0.30	2.80	Alloy Steel	0.208	0.040	0.1923	0.965
594		26S	4360694.24	393253.182	B									
595	44	26T	4360695.10	393254.987	FL			0.30	2.81					19.300
596		26U	4360695.96	393256.795	B									
597		26V	4360696.82	393258.601	B									
598	192	26W	4360697.67	393260.407	105	90	0	0.30	2.85	Forged Steel	0.445	0.105	0.2360	13.834
599	29	27A	4360696.73	393263.073	40	45	0	0.30	2.99	Alloy Steel	0.208	0.040	0.1923	0.965
600	10	27B	4360714.79	393254.488	FL			0.30	2.73					10.200
601	128	27C	4360678.70	393225.138	105	90	0	0.30	3.00	Forged Steel	0.445	0.105	0.2360	13.834
602		27D	4360679.56	393226.944	B									
603		27E	4360680.42	393228.750	NS			0.30	2.76					0.010
604		27F	4360681.28	393230.558	NS			0.30	2.73					0.010
605	10	27G	4360682.13	393232.362	81	90	0	0.30	2.82	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
606	25	27H	4360682.99	393234.170	FS			0.30	2.77					0.270
607	13	27I	4360683.85	393235.977	NL			0.30	2.70					2.300
608		27J	4360684.71	393237.783	B									
609		27K	4360685.57	393239.589	B									
610		27L	4360686.43	393241.395	B									
611	6	27M	4360687.28	393243.201	155	90	0	0.30	2.81	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
612	37	27N	4360688.14	393245.008	FL			0.30	3.01					2.900
613	161	27O	4360689.00	393246.816	105	90	0	0.30	2.69	Forged Steel	0.445	0.105	0.2360	13.834

614	15	27P	4360689.86	393248.620	60	90	0	0.30	2.64	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
615		27Q	4360690.72	393250.428	NS			0.30	2.86					0.155
616		27R	4360691.57	393252.235	NS			0.30	2.81					0.270
617	33	27S	4360692.43	393254.040	FS			0.30	2.90					0.230
618	48	27T	4360693.29	393255.847	FS			0.30	2.77					0.510
619	22	27U	4360694.15	393257.654	81	90	0	0.30	2.72	Cast PMI/Forged Steel	0.528	0.081	0.1534	3.969
620		27V	4360695.01	393259.459	B									
621		27W	4360695.87	393261.266	B									
622		28A	4360675.18	393222.383	B									
623		28B	4360676.04	393224.190	NS			0.30	2.89					0.210
624		28C	4360676.89	393225.996	B									
625		28D	4360677.75	393227.803	B									
626		28E	4360678.61	393229.609	B									
627	24	28F	4360679.47	393231.414	FM			0.30	2.75					0.900
628	50	28G	4360680.33	393233.222	40	90	0	0.30	2.88	Alloy Steel	0.208	0.040	0.1923	0.965
629	32	28H	4360681.18	393235.029	40	90	0	0.30	2.74	Alloy Steel	0.208	0.040	0.1923	0.965
630		28I	4360682.04	393236.835	B									
631		28J	4360682.90	393238.641	B									
632		28K	4360683.76	393240.448	NM			0.30	2.73					0.795
633		28L	4360684.62	393242.254	B									
634		28M	4360685.48	393244.060	B									
635		28N	4360686.34	393245.867	B									
636	8	28O	4360687.19	393247.672	155	90	0	0.30	2.76	Forged Steel/Aluminum	0.684	0.155	0.2266	41.731
637	27	28P	4360688.05	393249.480	40	90	0	0.30	2.70	Alloy Steel	0.208	0.040	0.1923	0.965
638		28Q	4360688.91	393251.287	NM			0.30	2.85					0.695
639		28R	4360689.77	393253.092	B									
640	14	28S	4360690.63	393254.899	60	90	0	0.30	2.70	Cast PMI/Forged Steel	0.185	0.060	0.3243	0.975
641	8	28T	4360691.49	393256.707	FM			0.30	2.89					1.500
642		28U	4360692.35	393258.511	NS			0.30	2.84					0.270
643		28V	4360693.20	393260.318	B									
644		28W	4360694.06	393262.124	B									