Ведомость координат поворотных точек красных линий

Номер точки	КООРДИНАТЫ		Радиус полиг, м	Доп. данные
	X	Y		
1	6467.13 98	1267.6.73	98.8 94	304 27 39"
2	6469.5 57	1268.85.44	98.50	304 28' 19"
3	6469.23 06	1268.9.42	192 26 4.7"	3.5 4
4	6462.6 37	1268.5.45	21.30	275 42' 27"
5	6462.89 89	1263.53.60	19.12	275 12' 15"
6	6461.80 26	1263.60.80	35.60	275 11' 35"
7	6459.6 6.5	1264.16.55	26.44	98 21' 57"
8	6462.19 99	1264.6.33	157.98	98 21' 57"
9	6459.6 1.7	1264.63.64	15.01	208 51' 58"
10	6458.81 87	1264.26.52	24.75	208 51' 58"
11	6460.87 57	1263.23.15	26.38	208 51' 58"
12	6464.6 87	1264.10.86	24.84	275 56' 12"
13	6465.0 75	1264.50.76	24.30	275 56' 12"
14	6466.28 28	1264.6.48	60.63	278 10' 2"
15	6467.52 85	1264.76.75	67.53	279 37' 0"
16	6470.08 03	1265.03.65	4.48	279 32' 5"
17	6470.87 28	1265.70.76	17.55	279 27' 49"
18	6471.57 26	1265.76.76	17.75	279 27' 49"
19	6473.52 42	1265.86.36	35.76	281 11' 8"
20	6476.24.50	1266.43.17	20.32	287 32' 38"
21	6476.92 03	1266.62.20	14.21	3 4 5.4
22	6477.80 26	1266.71.49	19.57	287 32' 38"
23	6479.13 22	1266.84.10	19.84	287 32' 38"
24	6480.52 85	1266.97.52	19.89	287 32' 38"
25	6481.92 47	1267.10.94	19.89	287 32' 38"
26	6483.31 09	1267.24.36	19.89	287 32' 38"
27	6484.70 71	1267.37.78	19.89	287 32' 38"
28	6486.10 33	1267.51.20	19.89	287 32' 38"
29	6487.49 95	1267.64.62	19.89	287 32' 38"
30	6488.89 57	1267.78.04	19.89	287 32' 38"
31	6490.29 19	1267.91.46	19.89	287 32' 38"
32	6491.68 81	1268.04.88	19.89	287 32' 38"
33	6493.08 43	1268.18.30	19.89	287 32' 38"
34	6494.48 05	1268.31.72	19.89	287 32' 38"
35	6495.87 67	1268.45.14	19.89	287 32' 38"
36	6497.27 29	1268.58.56	19.89	287 32' 38"
37	6498.66 91	1268.71.98	19.89	287 32' 38"
38	6500.06 53	1268.85.40	19.89	287 32' 38"
39	6501.46 15	1268.98.82	19.89	287 32' 38"
40	6502.85 77	1269.12.24	19.89	287 32' 38"
41	6504.25 39	1269.25.66	19.89	287 32' 38"
42	6505.65 01	1269.39.08	19.89	287 32' 38"
43	6507.04 63	1269.52.50	19.89	287 32' 38"
44	6508.44 25	1269.65.92	19.89	287 32' 38"
45	6509.83 87	1269.79.34	19.89	287 32' 38"
46	6511.23 49	1269.92.76	19.89	287 32' 38"
47	6512.63 11	1270.06.18	19.89	287 32' 38"
48	6514.02 73	1270.19.60	19.89	287 32' 38"
49	6515.42 35	1270.33.02	19.89	287 32' 38"
50	6516.81 97	1270.46.44	19.89	287 32' 38"
51	6518.21 59	1270.59.86	19.89	287 32' 38"
52	6519.61 21	1270.73.28	19.89	287 32' 38"
53	6521.00 83	1270.86.70	19.89	287 32' 38"
54	6522.40 45	1271.00.12	19.89	287 32' 38"
55	6523.80 07	1271.13.54	19.89	287 32' 38"
56	6525.19 69	1271.26.96	19.89	287 32' 38"
57	6526.59 31	1271.40.38	19.89	287 32' 38"
58	6527.98 93	1271.53.80	19.89	287 32' 38"
59	6529.38 55	1271.67.22	19.89	287 32' 38"
60	6530.78 17	1271.80.64	19.89	287 32' 38"
61	6532.17 79	1271.94.06	19.89	287 32' 38"
62	6533.57 41	1272.07.48	19.89	287 32' 38"
63	6534.97 03	1272.20.90	19.89	287 32' 38"
64	6536.36 65	1272.34.32	19.89	287 32' 38"
65	6537.76 27	1272.47.74	19.89	287 32' 38"
66	6539.15 89	1272.61.16	19.89	287 32' 38"
67	6540.55 51	1272.74.58	19.89	287 32' 38"
68	6541.95 13	1272.88.00	19.89	287 32' 38"
69	6543.34 75	1273.01.42	19.89	287 32' 38"
70	6544.74 37	1273.14.84	19.89	287 32' 38"
71	6546.13 99	1273.28.26	19.89	287 32' 38"
72	6547.53 61	1273.41.68	19.89	287 32' 38"
73	6548.93 23	1273.55.10	19.89	287 32' 38"
74	6550.32 85	1273.68.52	19.89	287 32' 38"
75	6551.72 47	1273.81.94	19.89	287 32' 38"
76	6553.12 09	1273.95.36	19.89	287 32' 38"
77	6554.51 71	1274.08.78	19.89	287 32' 38"
78	6555.91 33	1274.22.20	19.89	287 32' 38"
79	6557.30 95	1274.35.62	19.89	287 32' 38"
80	6558.70 57	1274.49.04	19.89	287 32' 38"
81	6560.10 19	1274.62.46	19.89	287 32' 38"
82	6561.49 81	1274.75.88	19.89	287 32' 38"
83	6562.89 43	1274.89.30	19.89	287 32' 38"
84	6564.29 05	1275.02.72	19.89	287 32' 38"
85	6565.68 67	1275.16.14	19.89	287 32' 38"
86	6567.08 29	1275.29.56	19.89	287 32' 38"
87	6568.47 91	1275.42.98	19.89	287 32' 38"
88	6569.87 53	1275.56.40	19.89	287 32' 38"
89	6571.27 15	1275.69.82	19.89	287 32' 38"
90	6572.66 77	1275.83.24	19.89	287 32' 38"
91	6574.06 39	1275.96.66	19.89	287 32' 38"
92	6575.46 01	1276.10.08	19.89	287 32' 38"
93	6576.85 63	1276.23.50	19.89	287 32' 38"
94	6578.25 25	1276.36.92	19.89	287 32' 38"
95	6579.64 87	1276.50.34	19.89	287 32' 38"
96	6581.04 49	1276.63.76	19.89	287 32' 38"
97	6582.44 11	1276.77.18	19.89	287 32' 38"
98	6583.83 73	1276.90.60	19.89	287 32' 38"
99	6585.23 35	1277.04.02	19.89	287 32' 38"
100	6586.62 97	1277.17.44	19.89	287 32' 38"
101	6588.02 59	1277.30.86	19.89	287 32' 38"
102	6589.42 21	1277.44.28	19.89	287 32' 38"
103	6590.81 83	1277.57.70	19.89	287 32' 38"
104	6592.21 45	1277.71.12	19.89	287 32' 38"
105	6593.61 07	1277.84.54	19.89	287 32' 38"
106	6594.99 69	1277.97.96	19.89	287 32' 38"
107	6596.39 31	1278.11.38	19.89	287 32' 38"
108	6597.78 93	1278.24.80	19.89	287 32' 38"
109	6599.18 55	1278.38.22	19.89	287 32' 38"
110	6600.58 17	1278.51.64	19.89	287 32' 38"
111	6601.97 79	1278.65.06	19.89	287 32' 38"
112	6603.37 41	1278.78.48	19.89	287 32' 38"
113	6604.77 03	1278.91.90	19.89	287 32' 38"
114	6606.16 65	1279.05.32	19.89	287 32' 38"
115	6607.56 27	1279.18.74	19.89	287 32' 38"
116	6608.95 89	1279.32.16	19.89	287 32' 38"
117	6610.35 51	1279.45.58	19.89	287 32' 38"
118	6611.75 13	1279.59.00	19.89	287 32' 38"
119	6613.14 75	1279.72.42	19.89	287 32' 38"
120	6614.54 37	1279.85.84	19.89	287 32' 38"
121	6615.93 99	1279.99.26	19.89	287 32' 38"
122	6617.33 61	1280.12.68	19.89	287 32' 38"
123	6618.73 23	1280.26.10	19.89	287 32' 38"
124	6620.12 85	1280.39.52	19.89	287 32' 38"
125	6621.52 47	1280.52.94	19.89	287 32' 38"
126	6622.92 09	1280.66.36	19.89	287 32' 38"
127	6624.31 71	1280.79.78	19.89	287 32' 38"
128	6625.71 33	1280.93.20	19.89	287 32' 38"
129	6627.10 95	1281.06.62	19.89	287 32' 38"
130	6628.50 57	1281.20.04	19.89	287 32' 38"
131	6629.90 19	1281.33.46	19.89	287 32' 38"
132	6631.29 81	1281.46.88	19.89	287 32' 38"
133	6632.69 43	1281.60.30	19.89	287 32' 38"
134	6634.09 05	1281.73.72	19.89	287 32' 38"
135	6635.48 67	1281.87.14	19.89	287 32' 38"
136	6636.88 29	1282.00.56	19.89	287 32' 38"
137	6638.27 91	1282.13.98	19.89	287 32' 38"
138	6639.67 53	1282.27.40	19.89	287 32' 38"
139	6641.07 15	1282.40.82	19.89	287 32' 38"
140	6642.46 77	1282.54.24	19.89	287 32' 38"
141	6643.86 39	1282.67.66	19.89	287 32' 38"
142	6645.26 01	1282.81.08	19.89	287 32' 38"
143	6646.65 63	1282.94.50	19.89	287 32' 38"
144	6648.05 25	1283.07.92	19.89	287 32' 38"
145	6649.44 87	1283.21.34	19.89	287 32' 38"
146	6650.84 49	1283.34.76	19.89	287 32' 38"
147	6652.24 11	1283.48.18	19.89	287 32' 38"
148	6653.63 73	1283.61.60	19.89	287 32' 38"
149	6655.03 35	1283.75.02	19.89	287 32' 38"
150	6656.42 97	1283.88.44	19.89	287 32' 38"
151	6657.82 59	1284.01.86	19.89	287 32' 38"
152	6659.22 21	1284.15.28	19.89	287 32' 38"
153	6660.61 83	1284.28.70	19.89	287 32' 38"
154	6662.01 45	1284.42.12	19.89	287 32' 38"
155	6663.41 07	1284.55.54	19.89	287 32' 38"
156	6664.80 69	1284.68.96	19.89	287 32' 38"
157	6666.20 31	1284.82.38	19.89	287 32' 38"
158	6667.59 93	1284.95.80	19.89	287 32' 38"
159	6668.99 55	1285.09.22	19.89	287 32' 38"
160	6670.39 17	1285.22.64	19.89	287 32' 38"
161	6671.78 79	1285.36.06	19.89	287 32' 38"
162	6673.18 41	1285.49.48	19.89	287 32' 38"
163	6674.58 03	1285.62.90	19.89	287 32' 38"
164	6675.97 65	1285.76.32	19.89	287 32' 38"
165	6677.37 27	1285.89.74	19.89	287 32' 38"
166	6678.76 89	1286.03.16	19.89	287 32' 38"
167	6680.16 51	1286.16.58	19.89	287 32' 38"
168	6681.56 13	1286.30.00	19.89	287 32' 38"
169	6682.95 75	1286.43.42	19.89	287 32' 38"
170	6684.35 37	1286.56.84	19.89	287 32' 38"
171	6685.74 99	1286.70.26	19.89	287 32' 38"
172	6687.14 61	1286.83.68	19.89	287 32' 38"
173	6688.54 23	1286.97.10	19.89	287 32' 38"
174	6689.93 85	1287.10.52	19.89	287 32' 38"
175	6691.33 47	1287.23.94	19.89	287 32' 38"
176	6692.73 09	1287.37.36	19.89	287 32' 38"
177	6694.12 71	1287.50.78	19.89	287 32' 38"
178	6695.52 33	1287.64.20	19.89	287 32' 38"
179	6696.91 95	1287.77.62	19.89	287 32' 38"
180	6698.31 57	1287.91.04	19.89	287 32' 38"
181	6699.71 19	1288.04.46	19.89	287 32' 38"
182	6701.10 81	1288.17.88	19.89	287 32' 38"
183	6702.50 43	1288.31.30	19.89	287 32' 38"
184	6703.90 05	1288.44.72	19.89	287 32' 38"
185	6705.29 67	1288.58.14	19.89	287 32' 38"
186	6706.69 29	1288.71.56	19.89	287 32' 38"
187	6708.08 91	1288.84.98	19.89	287 32' 38"
188	6709.48 53	1288.98.40	19.89	287 32' 38"
189	6710.88 15	1289.11.82	19.89	287 32' 38"
190	6712.27 77	1289.25.24	19.89	287 32' 38"
191	6713.67 39	1289.38.66	19.89	287 32' 38"
192	6715.06 91	1289.52.08	19.89	287 32' 38"
193	6716.46 53	1289.65.50	19.89	287 32' 38"
194	6717.86 15	1289.78.92	19.89	287 32' 38"
195	6719.25 77	1289.92.34	19.89	287 32' 38"
196	6720.65 39	1290.05.76	19.89	287 32' 38"
197	6722.05 01	1290.19.18	19.89	287 32' 38"
198	6723.44 63	1290.32.60	19.89	287 32' 38"
199	6724.84 25	1290.46.02	19.89	287 32' 38"
200	6726.23 87	1290.59.44	19.89	287 32' 38"
201	6727.63 49	1290.72.86	19.89	287 32' 38"
202	6729.03 11	1290.86.28	19.89	287 32' 38"
203	6730.42 73	1290.99.70	19.89	287 32' 38"
204	6731.82 35	1291.13.12	19.89	287 32' 38"
205	6733.21 97	1291.26.54	19.89	287 32' 38"
206	6734.61 59	1291.39.96	19.89	287 32' 38"
207	6736.01 21	1291.53.38	19.89	287 32' 38"
208	6737.40 83	1291.66.80	19.89	287 32' 38"
209	6738.80 45	1291.80.22	19.89	287 32' 38"
210	6740.20 07	1291.93.64	19.89	287 32' 38"
211	6741.59 69	1292.07.06	19.89	287 32' 38"
212	6742.99 31	1292.20.48	19.89	287 32' 38"
213	6744.38 93	1292.33.90	19.89	287 32' 38"
214	6745.78 55	1292.47.32	19.89	287 32' 38"
215	6747.18 17	1292.60.74	19.89	287 32' 38"
216	6748.57 79	1292.74.16	19.89	287 32' 38"
217	6749.97 41	1292.87.58	19.89	287 32' 38"
218	6751.37 03	1293.01.00	19.89	287 32' 38"
219	6752.76 65	1293.14.42	19.89	287 32' 38"
220	6754.16 27	1293.27.84	19.89	287 32' 38"
221	6755.55 89	1293.41.26	19.89	287 32' 38"
222	6756.95 51	1293.54.68	19.89	287 32' 38"
223	6758.35 13	1293.68.10	19.89	287 32' 38"
224	6759.74 75	1293.81.52	19.89	287 32' 38"
225	6761.14 37	1293.94.94	19.89	287 32' 38"
226	6762.53 99	1294.08.36	19.89	287 32' 38"
227	6763.93 61	1294.21.78	19.89	287 32' 38"
228	6765.33 23	1294.35.20	19.89	287 32' 38"
229	6766.72 85	1294.48.62	19.89	287 32' 38"
230	6768.12 47	1294.62.04	19.89	287 32' 38"
231	6769.52 09	1294.75.46	19.89	287 32' 38"
232	6770.91 71	1294.88.88	19.89	287 32' 38"
233	6772.31 33	1295.02.30	19.89	287 32' 38"
234	6773.70 95	1295.15.72	19.89	287 32' 38"
235	6775.10 57	1295.29.14	19.89	287 32' 38"
236	6776.50 19	1295.42.56	19.89	287 32' 38"
237	6777.89 81	1295.55.98	19.89	287 32' 38"
238	6779.29 43	1295.69.40	19.89	287 32' 38"
239	6780.69 05	1295.82.82	19.89	287 32' 38"
240	6782.08 67	1295.96.24	19.89	287 32' 38"
241	6783.48 29	1296.09.66	19.89	287 32' 38"
242	6784.87 91	1296.23.08	19.89	287 32' 38"
243	6786.27 53	1296.36.50	19.89	287 32' 38"
244	6787.67 15	1296.49.92	19.89	287 32' 38"
245	6789.06 77	1296.63.34	19.89	287 32' 38"
246	6790.46 39	1296.76.76	19.89	287 32' 38"
247	6791.86 01	1296.90.18	19.89	287 32' 38"
248	6793.25 63	1297.03.60	19.89	287 32' 38"
249	6794.65 25	1297.17.02	19.89	287 32' 38"
250	6796.04 87	1297.30.44	19.89	287 32' 38"
251	6797.44 49	1297.43.86	19.89	287 32' 38"
252	6798.84 11	1297.57.28	19.89	287 32' 38"
253	6800.23 73	1297.70.70	19.89	287 32' 38"
254	6801.63 35	1297.84.12	19.89	287 32' 38"
255	6803.02 97	1297.97.54	19.89	287 32' 38"
256	6804.42 59	1298.10.96	19.89	287 32' 38"
257	6805.82 21	1298.24.38	19.89	287 32' 38"
258	6807.21 83	1298.37.80	19.89	287 32' 38"
259	6808.61 45	1298.51.22	19.89	287 32' 38"
260	6810.01 07	1298.64.64	19.89	287 32' 38"
261	6811.40 69	1298.78.06	19.89	287 32' 38"
262	6812.80 31	1298.91.48	19.89	287 32' 38"
263	6814.19 93	1299.04.90	19.89	287 32' 38"
264	6815.59 55	1299.18.32	19.89	287 32' 38"
265	6816.99 17	1299.31.74	19.89	287 32' 38"
266	6818.38 79	1299.45.16	19.89	287 32' 38"
267	6819.78 41	1299.58.58	19.89	287 32' 38"
268	6821.18 03	1299.71.98	19.89	287 32' 38"
269	6822.57 65	1299.85.40	19.89	287 32' 38"
270	6823.97 27	1299.98.82	19.89	287 32' 38"
271	6825.36 89	1300.12.24	19.89	287 32' 38"
272	6826.76 51	1300.25.66	19.89	287 32' 38"
273	6828.16 13	1300.39.08	19.89	287 32' 38"
274	6829.55 75	1300.52.50	19.89	287 32' 38"
275	6830.95 37	1300.65.92	19.89	287 32' 38"
276	6832.34 99	1300.79.34	19.89	287 32' 38"
277	6833.74 61	1300.92.76	19.89	287 32' 38"
278	6835.14 23	1301.06.18	19.89	287 32' 38"
279	6836.53 85	1301.19.60	19.89	287 32' 38"
280	6837.93 47	1301.33.02	19.89	287 32' 38"
281	6839.33 09	1301.46.44	19.89	287 32' 38"
282	6840.72 71	1301.59.86	19.89	287 32' 38"
283	6842.12 33	1301.73.28	19.89	287 32' 38"
284	6843.51 95	1301.86.70	19.89	287 32' 38"
285	6844.91 57	1302.00.12	19.89	287 32' 38"
286	6846.31 19	1302.13.54	19.89	287 32' 38"
287	6847.70 81	1302.26.96	19.89	287 32' 38"
288	6849.10 43	1302.40.38	19.89	287 32' 38"
289	6850.50 05	1302.53.80	19.89	287 32' 38"
290	6851.89 67	1302.67.22	19.89	287 32' 38"
291	6853.29 29	1302.80.64	19.89	287 32' 38"
292	6854.68 91	1302.94.06	19.89	287 32' 38"
293	6856.08 53	1303.07.48	19.89	287 32' 38"
294	6857.48 15	1303.20.90	19.89	287 32' 38"
295	6858.87 77	1303.34.32	19.89	287 32' 38"
296	6860.27 39	1303.47.74	19.89	287 32' 38"
297	6861.67 01	1303.61.16	19.89	287 32' 38"
298	6863.06 63	1303.74.58	19.89	287 32' 38"
299	6864.46 25	1303.88.00	19.89	287 32' 38"
300	6865.85 87	1304.01.42	19.89	287 32' 38"
301	6867.25 49	1304.14.84	19.89	287 32' 38"
302	6868.65 11	1304.28.26	19.89	287 32' 38"
303	6870.04 73	1304.41.68	19.89	287 32' 38"
304	6871.44 35	1304.55.10	19.89	287 32' 38"
305	6872.83 97	1304.68.52	19.89	287 32' 38"
306	6874.23 59	1304.81.94	19.89	287 32' 38"
307	6875.63 21	1304.95.36	19.89	287 32' 38"
308	6877.02 83	1305.08.78	19.89	287 32' 38"
309	6878.42 45	1305.22.20	19.89	287 32' 38"
310	6879.82 07	1305.35.62	19.89	287 32' 38"
311	6881.21 69	1305.49.04	19.89	287 32' 38"
312	6882.61 31	1305.62.46	19.89	287 32' 38"
313	6884.00 93	1305.75.88	19.89	287 32' 38"
314	6885.40 55	1305.89.30	19.89	287 32' 38"
315	6886.80 17	1306.02.72	19.89	287 32' 38"
316	6888.19 79	1306.16.14	19.89	287 32' 38"
317	6889.59 41	1306.29.56	19.89	287 32' 38"
318	6890.99 03	1306.42.98	19.89	287 32' 38"
319	6892.38 65	1306.56.40	19.89	287 32' 38"
320	6893.78 27	1306.69.82	19.89	287 32' 38"
321	6895.17 89	1306.83.24	19.89	287 32' 38"
322	6896.57 51	1306.96.66	19.89	287 32' 38"
323	6897.97 13	1307.10.08	19.89	287 32' 38"
324	6899.36 75	1307.23.50	19.89	287 32' 38"
325	6900.76 37	1307.36.92	19.89	287 32' 38"
326	6902.15 99	1307.50.34	19.89	287 32' 38"
327	6903.55 61	1307.63.76	19.89	287 32' 38"
328	6904.95 23	1307.77.18	19.89	287 32' 38"
329	6906.34 85	1307.90.60	19.89	287 32' 38"
330	6907.74 47	1308.04.02	19.89	287 32' 38"
331	6909.14 09	1308.17.44	19.89	287 32' 38"
332	6910.53 71	1308.30.86	19.89	287 32' 38"
333	6911.93 33	1308.44.28	19.89	287 32' 38"
334	6913.32 95	1308.57.70	19.89	287 32' 38"
335	6914.72 57	1308.71.12	19.89	287 32' 38"
336	6916.12 19	1308.84.54	19.89	287 32' 38"
337	6917.51 81	1308.97.96	19.89	287 32' 38"
338	6918.91 43	1309.11.38	19.89	287 32' 38"
339	6920.31 05	1309.24.80	19.89	287 32' 38"
340	6921.70 67	1309.38.22	19.89	287 32' 38"
341	6923.10 29	1309.51.64	19.89	287 32' 38"
342	6924.49 91	1309.65.06	19.89	287 32' 38"
343	6925.89 53	1309.78.48	19.89	287 32' 38"
344	6927.29 15	1309.91.90	19.89	287 32' 38"
345	6928.68 77	1310.05.32	19.89	287 32' 38"
346	6930.08 39	1310.18.74	19.89	287 32' 38"
347	6931.48 01	1310.32.16	19.89	287 32' 38"
348	6932.87 63	1310.45.58	19.89	287 32' 38"
349	6934.27 25	1310.59.00	19.89	287 32' 38"
350	6935.66 87	1310.72.42	19.89	287 32' 38"
351	6937.06 49	1310.85.84	19.89	287 32' 38"
352	6938.46 11	1310.99.26	19.89	287 32' 38"
353	6939.85 73	1311.12.68	19.89	287 32' 38"
354	6941.25 35	1311.26.10	19.89	287 32' 38"
355	6942.64 97	1311.39.52	19.89	287 32' 38"
356	6944.04 59	1311.52.94	19.89	287 32' 38"
357	6945.44 21	1311.66.36	19.89	287 32' 38"
358	6946.83 83	1311.79.78	19.89	287 32' 38"
359	6948.23 45	1311.93.20	19.89	287 32' 38"
360	6949.63 07	1312.06.62	19.89	287 32' 38"
361	6951.02 69	1312.20.04	19.89	287 32' 38"
362	6952.42 31	1312.33.46	19.89	287 32' 38"
363	6953.81 93	1312.46.88	19.89	287 32' 38"
364	6955.21 55	1312.60.30	19.89	287 32' 38"
365	6956.61 17	1312.73.72	19.89	287 32' 38"
366	6958.00 79	1312.87.14	19.89	287 32' 38"
367	6959.40 41	1312.00.56	19.89	287 32' 38"
368	6960.80 03	1313.13.98	19.89	287 32' 38"
369	6962.19 65	1313.27.40	19.89	287 32' 38"
370	6963.59 27	1313.40.82	19.89	287 32' 38"
371	6964.98 89	1313.54.24	19.89	287 32' 38"
372	6966.38 51	1313.67.66	19.89	287 32' 38"
373	6967.78 13	1313.81.08	19.89	287 32' 38"
374	6969.17 75	1313.94.50	19.89	287 32' 38"
375	6970.57 37	1314.07.92	19.89	287 32' 38"
376	6971.96 99	1314.21.34	19.89	287 32' 38"
377	6973.36 61	1314.34.76	19.89	287 32' 38"
378	6974.76 23	1314.48.18	19.89	287 32' 38"
379	6976.15 85	1314.61.60	19.89	287 32' 38"
380	6977.55 47	1314.75.02	19.89	287 32' 38"
381	6978.95 09	1314.88.44	19.89	287 32' 38"
382	6980.34 71	1315.01.86	19.89	287 32' 38"
383	6981.74 33	1315.15.28	19.89	287 32' 38"
384	6983.13 95	1315.28.70	19.89	287 32' 38"
385	6984.53 57	1315.42.12	19.89	287 32' 38"
386	6985.93 19	1315.55.54	19.89	287 32' 38"
387	6987.32 81	1315.68.96	19.89	287 32' 38"
388	6988.72 43	1315.82.38	19.89	287 32' 38"
389	6990.12 05	1315.95.80	19.89	287 32' 38"
390	6991.51 67	1316.09.22	19.89	287 32' 38"
391	6992.91 29	1316.22.64	19.89	287 32' 38"
392	6994.30 91	1316.36.06	19.89	287 32' 38"
393	6995.70 53	1316.49.48	19.89	287 32' 38"
394	6997.10 15	1316.62.90	19.89	287 32' 38"
395	6998.49 77	1316.76.32	19.89	287 32' 38"
396	6999.89 39	1316.89.74	19.89	287 32' 38"
397	7001.28 01	1316.93.16	19.89	287 32' 38"
398	7002.67 63	1317.06.58	19.89	287 32' 38"
399	7004.07 25	1317.19.80	19.89	287 32' 38"
400	7005.46 87	1317.33.42	19.89	287 32' 38"
401	7006.86 49	1317.46.84	19.89	287 32' 38"
402	7008.26 11	1317.60.26	19.89	287 32' 38"
403	7009.65 73	1317.73.68	19.89	287 32' 38"
404	7011.05 35	1317.87.10	19.89	287 32' 38"
405	7012.44 97	1318.00.52	19.89	287 32' 38"
406	7013.84 59	1318.13.94	19.89	287 32' 38"
407	7015.24 21	1318.27.36	19.89	287 32' 38"
408	7016.63 83	1318.40.78	19.89	287 32' 38"