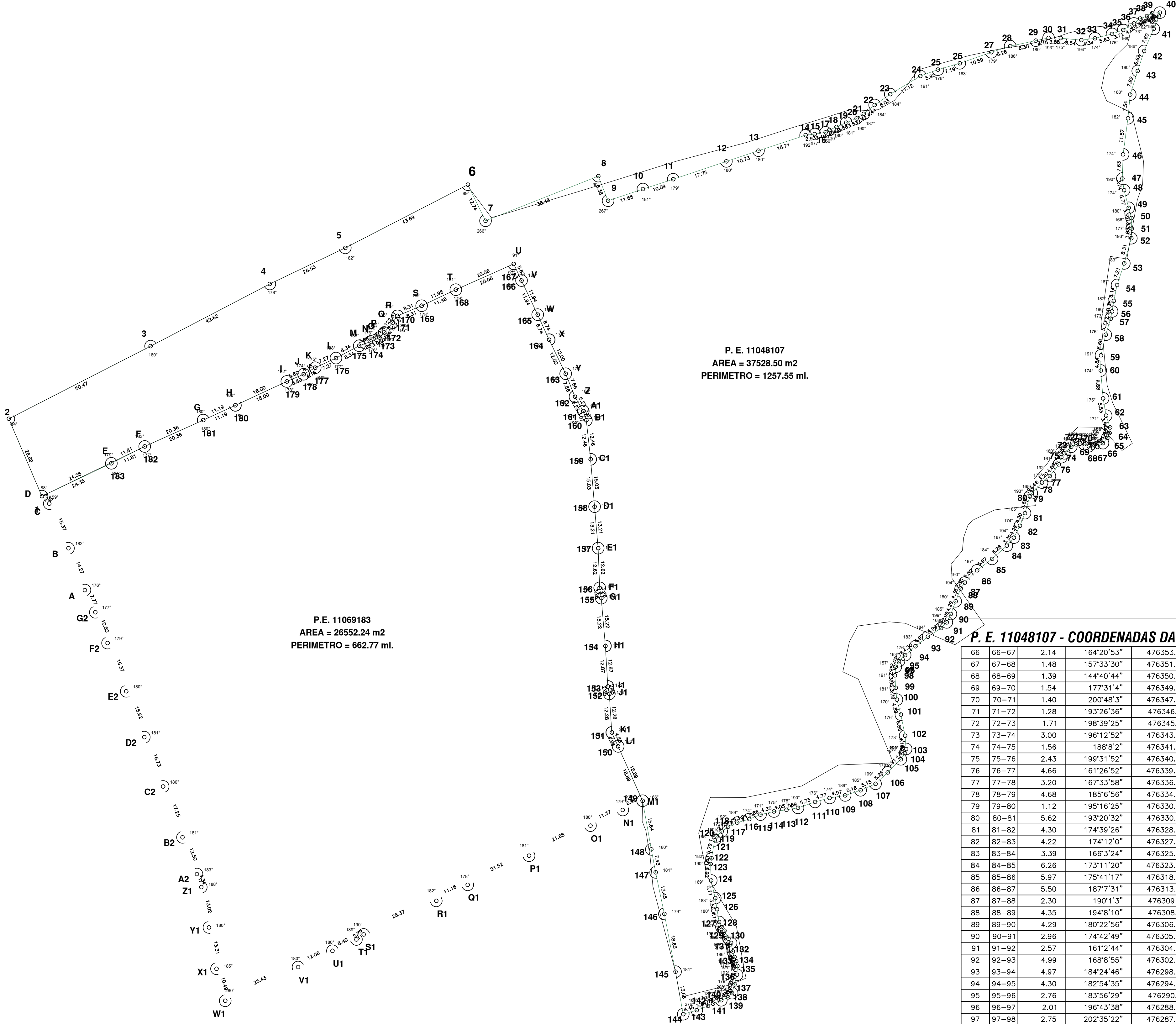


P.E. 11069183 - COORDENADAS DATUM WGS 84

VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
A	A-B	14.27	176°24'7"	476030.9389	8673348.7464
B	B-C	15.37	181°40'48"	476025.6987	8673362.0165
C	C-D	3.32	201°24'17"	476019.6385	8673376.1367
D	D-E	24.35	70°42'5"	476017.3085	8673378.4967
E	E-F	11.81	181°29'30"	476039.3177	8673388.9167
F	F-G	20.36	177°24'40"	476049.8573	8673394.2467
G	G-H	11.19	180°25'39"	476068.4266	8673402.6067
H	H-I	18.00	180°12'23"	476078.5963	8673407.2767
I	I-J	5.80	178°28'13"	476094.9257	8673414.8467
J	J-K	4.18	186°9'58"	476100.2555	8673417.1467
K	K-L	7.27	175°13'26"	476103.8953	8673419.2067
L	L-M	8.34	183°22'11"	476110.4951	8673422.2468
M	M-N	3.88	171°58'14"	476117.8548	8673426.1768
N	N-O	3.06	184°28'52"	476121.4947	8673427.5068
O	O-P	2.19	201°33'25"	476124.2746	8673428.7768
P	P-Q	4.12	183°42'43"	476125.7945	8673430.3568
Q	Q-R	2.61	184°32'22"	476128.4544	8673433.5068
R	R-S	8.31	148°22'31"	476129.9743	8673435.6268
S	S-T	11.98	182°23'45"	476137.6340	8673438.8368
T	T-U	20.06	178°55'43"	476148.4836	8673443.9268
U	U-V	5.83	91°5'52"	476166.8030	8673452.1068
V	V-W	11.94	180°13'32"	476169.2831	8673446.8268
W	W-X	8.74	179°9'24"	476174.4032	8673436.0367
X	X-Y	12.00	181°21'40"	476178.0333	8673428.0866
Y	Y-Z	7.86	176°17'28"	476183.2735	8673417.2965
Z	Z-A1	5.23	187°36'18"	476186.2436	8673410.0164
A1	A1-B1	3.07	168°38'10"	476188.8436	8673405.4764
B1	B1-C1	12.46	167°58'18"	476189.8137	8673402.5664
C1	C1-D1	15.03	178°19'33"	476191.2040	8673390.1863
D1	D1-E1	13.21	180°7'57"	476192.4443	8673375.2062
E1	E1-F1	12.62	177°21'39"	476193.5646	8673362.0461
F1	F1-G1	3.26	186°46'28"	476194.0549	8673469.4360
G1	G1-H1	15.22	175°54'5"	476194.5650	8673346.2159
H1	H1-I1	12.87	178°37'1"	476195.8653	8673331.0558
I1	I1-J1	2.35	187°30'18"	476196.6556	8673318.2057
J1	J1-K1	12.28	172°40'0"	476197.1057	8673315.8957
K1	K1-L1	4.85	200°39'20"	476197.8960	8673303.6456
L1	L1-M1	18.89	179°52'19"	476199.8960	8673299.2256
M1	M1-N1	6.91	90°40'44"	476207.6463	8673281.9954
N1	N1-O1	11.37	181°0'54"	476201.3765	8673279.0854
O1	O1-P1	21.68	180°8'0"	476191.1469	8673274.1154
P1	P1-Q1	21.52	179°17'37"	476171.6676	8673264.5954
Q1	Q1-R1	11.16	181°48'2"	476152.2183	8673255.3854
R1	R1-S1	25.37	177°43'44"	476142.2887	8673250.2954
S1	S1-T1	2.79	189°37'10"	476119.2695	8673239.6254
T1	T1-U1	8.40	170°47'49"	476116.9696	8673238.0453
U1	U1-V1	12.06	179°56'31"	476109.3699	8673234.4553
V1	V1-W1	25.43	179°35'6"	476098.4602	8673229.3153
W1	W1-X1	10.49	80°26'38"	476075.3811	8673218.6453
X1	X1-Y1	13.31	175°5'32"	476072.6209	8673228.7654
Y1	Y1-Z1	13.02	180°24'37"	476070.2306	8673241.8555
Z1	Z1-A2	4.34	187°30'36"	476067.8004	8673254.6456
A2	A2-B2	12.50	183°11'3"	476066.4403	8673258.7656
B2	B2-C2	17.25	179°25'49"	476061.8701	8673270.3957
C2	C2-D2	16.73	180°1'20"	476055.7198	8673286.5159
D2	D2-E2	15.62	180°34'11"	476049.7496	8673302.1460
E2	E2-F2	16.37	179°41'1"	476044.0294	8673316.6861
F2	F2-G2	10.50	180°31'18"	476038.1191	8673331.9563
G2	G2-A	7.77	183°27'58"	476034.2390	8673341.7164
TOTAL		662.77	10259°59'54"		



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VERTICE	LADO	DISTANCIA	ANG. INTERNO	ESTE (X)	NORTE (Y)
1	1-2	26.69	87°48'39"	476017.3085	8673378.4967
2	2-3	50.47	93°58'44"	476006.8181	8673403.0369
3	3-4	42.62	180°24'35"	476051.7364	8673426.0469
4	4-5	26.53	178°2'13"	476089.5250	8673445.7470
5	5-6	43.69	181°42'59"	476113.4542	8673457.1970
6	6-7	12.74	88°44'7"	476152.2827	8673477.2271
7	7-8	38.45	265°34'19"	476157.8729	8673465.7769
8	8-9	8.38	90°6'21"	476193.6216	8673479.9270
9	9-10	11.65	266°45'58"	476196.7218	8673472.1369
10	10-11	10.09	179°25'48"	476207.7714	8673475.8269
11	11-12	17.75	180°43'58"	476217.3711	8673478.9269
12	12-13	10.73	179°50'23"	476234.1905	8673484.5969
13	13-14	15.71	179°42'4"	476244.3702	8673487.9969
14	14-15	2.93	168°17'59"	476259.2997	8673492.8969
15	15-16	3.46	182°30'10"	476262.2096	8673493.2269
16	16-17	1.45	203°57'11"	476265.8295	8673493.7669
17	17-18	2.44	170°29'21"	476266.8495	8673494.5569

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18	18-19	3.36	179°52'25"	476269.0894	8673495.5269
19	19-20	3.53	178°59'42"	476272.1793	8673496.8569
20	20-21	2.72	189°56'46"	476275.4492	8673498.1969
21	21-22	4.44	186°44'2"	476277.7491	8673499.6469
22	22-23	6.03	175°58'2"	476281.1990	8673502.4369
23	23-24	11.12	176°16'21"	476286.1387	8673505.8869
24	24-25	5.95	168°32'30"	476295.6484	8673511.6469
25	25-26	7.19	176°23'52"	476301.2482	8673513.6569
26	26-27	10.59	183°13'0"	476308.1580	8673515.6569
27	27-28	6.28	178°38'35"	476318.1476	8673519.1669
28	28-29	8.30	174°14'31"	476324.1174	8673521.1069
29	29-30	4.15	179°34'49"	476332.2272	8673522.8669
30	30-31	3.88	167°17'20"	476336.2871	8673523.7169
31	31-32	6.54	175°5'48"	476340.1670	8673523.6569
32	32-33	4.34	193°43'59"	476346.6768	8673523.9968
33	33-34	5.63	186°27'48"	476350.9767	8673523.5968

P. E. 11048107 - COORDENADAS DATUM WGS 84

34	34-35	3.72	184°33'50"	476356.4266	8673524.9968
35	35-36	4.00	192°12'54"	476359.9464	8673526.2068
36	36-37	2.54	186°56'50"	476363.3663	8673528.2768
37	37-38	2.26	162°18'18"	476365.3662	8673529.8468
38	38-39	1.88	188°35'16"	476367.4861	8673530.6368
39	39-40	2.43	155°13'40"	476369.1261	8673531.5468
40	40-41	5.51	65°28'19"	476371.5460	8673531.7268
41	41-42	7.60	176°46'50"	476369.6362	8673526.5568
42	42-43	6.69	185°32'54"	476366.6064	8673519.5868
43	43-44	7.82	180°23'32"	476364.5467	8673513.2267
44	44-45	7.54	192°13'47"	476362.1869	8673505.7667
45	45-46	11.57	177°31'27"	476361.4871	8673498.2566
46	46-47	7.63	186°13'27"	476359.9174	8673486.7965
47	47-48	3.74	189°52'47"	476359.7076	8673479.1665
48	48-49	5.77	186°21'32"	476360.2477	8673475.4665
49	49-50	3.39	180°23'58"	476361.7078	8673469.8864

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50	50-51	3.33	165°58'14"	476362.5879	8673466.6164
51	51-52	3.03	176°42'0"	476362.6480	8673463.2864
52	52-53	8.31	166°37'34"	476362.5280	8673460.2563
53	53-54	7.21	177°16'58"	476360.2883	8673452.2563
54	54-55	5.14	186°48'33"	476358.0185	8673445.4162
55	55-56	3.38	181°40'11"	476356.9887	8673440.3762
56	56-57	2.34	179°31'54"	476356.4088	8673437.0462
57	57-58	5.33	173°12'23"	476355.9888	8673434.7462
58	58-59	6.66	184°17'46"	476354.4190	8673429.6561
59	59-60	4.84	191°25'33"	476352.9392	8673423.1661
60	60-61	8.88	186°27'25"	476352.8193	8673418.3260
61	61-62	5.53	184°44'56"	476353.5995	8673409.4760
62	62-63	3.97	185°52'37"	476354.5396	8673404.0259
63	63-64	1.77	155°29'53"	476355.8097	8673400.2659
64	64-65	1.73	160°54'10"	476355.6298	8673398.5059
65	65-66	2.12	165°5'48"	476354.8998	8673396.9359

P. E. 11048107 - COORDENADAS DATUM WGS 84

101	101-102	6.86	176°7'9"	476289.5136	8673309.3154
102	102-103	4.19	173°20'7"	476290.8437	8673302.5853
103	103-104	1.38	160°20'27"	476291.1738	8673298.4053
104	104-105	2.35	160°42'45"	476290.8139	8673297.0753
105	105-106	5.91	169°25'59"	476289.4840	8673295.1353
106	106-107	5.25	177°50'20"	476285.3042	8673290.9553
107	107-108	5.15	160°44'20"	476281.4544	8673287.3853
108	108-109	5.18	174°53'29"	476276.7345	8673285.3253
109	109-110	4.97	170°40'12"	476271.8247	8673283.6853
110	110-111	4.77	186°17'39"	476266.9148	8673282.8953
111	111-112	5.73	183°36'5"	476262.3150	8673281.6253
112	112-113	3.69	170°28'39"	476256.8951	8673279.7553
113	113-114	4.03	178°20'6"	476253.2552	8673279.1453
114	114-115	4.35	185°2'16"	476249.2654	8673278.5953
115	115-116	3.86	189°9'49"	476245.0255	8673277.6253
116	116-117	3.94	173°59'44"	476241.4456	8673276.1753
117	117-118	3.19	188°35'32"	476237.6557	8673275.0853
118	118-119	2.55	191°36'18"	476234.7558	8673273.7553
119	119-120	2.19	187°38'59"	476232.6959	8673272.2453
120	120-121	1.40	200°49'16"	476231.1160	8673270.7253
121	121-122	5.79	195°2'42"	476230.5160	8673269.4553
122	122-123	1.83	181°45'31"	476229.4862	8673263.7552
123	123-124	5.22	190°27'32"	476229.2163	8673261.9452
124	124-125	5.71	190°52'8"	476229.3964	8673256.7252
125	125-126	3.56	176°32'20"	476230.6665	8673251.1551
126	126-127	4.11	179°51'2"	476231.2466	8673247.6451
127	127-128	1.74	195°33'51"	476231.9067	8673243.5851
128	128-129	1.50	195°20'53"	476232.6367	8673242.0051
129	129-130	2.85	166°19'43"	476233.6067	8673240.8550
130	130-131	1.56	185°10'49"	476234.8767	8673238.3050
131	131-132	2.78	159°32'3"	476235.6967	8673236.9750
132	132-133	1.83	186°15'29"	476236.2668	8673234.2450
133	133-134	1.44	184°30'5"	476236.7868	8673232.4950
134	134-135	1.55	171°49'11"	476237.3268	8673231.1550
135	135-136	2.79	163°46'11"	476237.6969	8673229.6149
136	136-137	3.19	168°71'9"	476237.5769	8673226.8449
137	137-138	2.82	178°43'49"	476236.7870	8673223.7649
138	138-139	1.85	152°8'49"	476236.0271	8673221.0049
139	139-140	2.36	156°7'12"	476234.7572	8673219.7049
140	140-141	2.82	180°5'16"	476232.5773	8673218.7949
141	141-142	1.74	181°45'13"	476229.9774	8673217.7049
142	142-143	3.81	176°43'30"	476228.3974	8673216.9849
143	143-144	4.48	175°52'50"	476228.8275	8673216.6449
144	144-145	13.68	83°46'47"	476220.5277	8673214.3749
145	145-146	18.65	180°42'31"	476218.0974	8673227.8350
146	146-147	13.45	180°54'8"	476214.5970	8673246.1545
147	147-148	7.43	178°42'31"	476211.7967	8673259.3052
148	148-149	15.64	179°43'19"	476210.4366	8673266.6053
149	149-150	18.89	193°56'32"	476207.6463	8673281.9954
150	150-151	4.85	180°74'1"	476199.8960	8673299.2254
151	151-152	12.28	159°20'40"	476197.8960	8673303.6456
152	152-153	2.35	187°20'0"	476197.1057	8673315.8957
153	153-154	12.87	172°29'44"	476196.6566	8673318.2057
154	154-155	15.22	182°22'59"	476195.8653	8673331.0558
155	155-156	3.26	181°55'55"	476194.5650	8673346.2159
156	156-157	12.62	173°13'32"	476194.0549	8673349.4360
157	157-158	13.21	182°38'21"	476193.5646	8673362.0461
158	158-159	15.03	179°52'3"	476192.4443	8673375.2062
159	159-160	12.46	181°140'27"	476191.2040	8673390.1863
160	160-161	3.07	192°14'22"	476189.8137	8673402.5664
161	161-162	5.23	191°21'50"	476188.2436	8673405.0164
162	162-163	7.86	172°23'42"	476186.8456	8673401.4764
163	163-164	12.00	183°42'32"	476183.2735	8673417.2965
164	164-165	8.74	178°38'20"	476178.0330	8673428.0666
165	165-166	11.94	180°50'36"	476174.4032	8673436.3067
166	166-167	5.83	179°46'28"	476169.2831	8673446.8268
167	167-168	20.06	268°8'4"	476166.8030	8673452.1068
168	168-169	11.98	181°41'7"	476148.4836	8673443.9268
169	169-170	8.31	177°36'15"	476137.6340	8673438.8368
170	170-171	2.81	211°37'29"	476129.9743	8673435.6268
171	171-172	4.12	175°27'38"	476128.4544	8673433.5068
172	172-173	2.19	176°17'17"	476125.7945	8673430.3568
173	173-174	3.06	158°26'35"	476124.2746	8673428.7668
174	174-175	3.88	175°31'38"	476121.4947	8673427.5068
175	175-176	8.34	188°1'46"	476117.8548	8673426.1768
176	176-177	7.27	176°37'49"	476110.4951	8673422.2468
177	177-178	4.18	184°46'34"	476103.8953	8673419.2067
178	178-179	5.80	173°50'2"	476100.2555	8673417.1467
179	179-180	18.00	181°31'47"	476094.9257	8673414.8467
180	180-181	11.19	179°47'37"	476078.5963	8673407.2767
181	181-182	20.36	179°43'21"	476068.4266	8673402.6067
182	182-183	11.81	182°35'20"	476049.8573	8673394.2467
183	183-1	24.35	178°30'30"	476039.3177	8673388.9167
TOTAL		1257.55	32580°0'3"		