Wet Season Quaternaries			
Point	Point Type	Latitude	Longitude
1	Quarternary	-23.176841	150.937756
2	Quarternary	-23.176187	150.939685
3	Quarternary	-23.17649	150.939643
4	Quarternary	-23.177273	150.940174
5	Quarternary	-23.178184	150.940849
6	Quarternary	-23.1792	150.941466
7	Quarternary	-23.180502	150.937824
8	Quarternary	-23.180256	150.938159
9	Quarternary	-23.179349	150.938361
10	Quarternary	-23.17949	150.939408
11	Quarternary	-23.179553	150.940122
12	Quarternary	-23.179168	150.940619
13	Quarternary	-23.179938	150.940535
14	Quarternary	-23.178788	150.939094
15	Quarternary	-23.178365	150.939109
17	Quarternary	-23.177962	150.939009
18	Quarternary	-23.179665	150.938902
19	Quarternary	-23.180774	150.938705
20	Quarternary	-23.180383	150.937066
21	Quarternary	-23.179593	150.936972
22	Quarternary	-23.178708	150.936837
23	Quarternary	-23.178046	150.936695
24	Quarternary	-23.178339	150.937133
25	Quarternary	-23.178328	150.937625
26	Quarternary	-23.172224	150.937219
27	Quarternary	-23.171895	150.936752
28	Quarternary	-23.171385	150.93641
29	Quarternary	-23.171094	150.935969
30	Quarternary	-23.170581	150.935835
31	Quarternary	-23.170143	150.935855
32	Quarternary	-23.169634	150.935392
33	Quarternary	-23.169428	150.93514
34	Quarternary	-23.169082	150.93485
35	Quarternary	-23.181677	150.962915
36	Quarternary	-23.181719	150.962678
37	Quarternary	-23.181772	150.962449
38	Quarternary	-23.181824	150.961916
39	Quarternary	-23.181233	150.963195
40	Quaternery	-23.180438	150.963324
41	Quarternary	-23.182567	150.962141
42	Quarternary	-23.183364	150.962602
43	Quarternary	-23.183378	150.962597
44	Quarternary	-23.183543	150.962908
45	Quarternary	-23.182934	150.964
46	Quarternary	-23.183325	150.964226
47	Quarternary	-23.184709	150.96539
48	Quarternary	-23.184938	150.965466
49	Quarternary	-23.185167	150.965227
50	Quarternary	-23.18646	150.964082
51	Quarternary	-23.186483	150.963207
53	Quarternary	-23.186276	150.934324
54	Quarternary	-23.185612	150.936367
56	Quarternary	-23.187919	150.947892
57	Quarternary	-23.187074	150.947231
58	Quarternary	-23.186442	150.946274
59	Quarternary	-23.185209	150.945812
60	Quarternary	-23.1843	150.945817
62	Quarternary	-23.181455	150.944116
63	Quarternary	-23.181631	150.944377
64	Quarternary	-23.181957	150.945502
65	Quarternary	-23.181288	150.937662
66	Quarternary	-23.187625	150.945206
67	Quarternary	-23.190196	150.949763
68	Quarternary	-23.188744	150.955823
69	Quarternary	-23.189821	150.95576
70	Quarternary	-23.177877	150.9348
72	Quarternary	-23.172847	150.958666
73	Quarternary	-23.173255	150.959233
74	Quarternary	-23.173731	150.959327
76	Quarternary	-23.174661	150.958511
78	Quarternary	-23.175557	150.955843
79	Quarternary	-23.175186	150.955777
82	Quarternary	-23.178564	150.964916
83	Quarternary	-23.177826	150.961437
84	Quarternary	-23.178995	150.953486
86	Quarternary	-23.179735	150.954134
87	Quarternary	-23.179638	150.95434
88	Quarternary	-23.179344	150.954228
89	Quarternary	-23.179864	150.95445

Wet Season Quaternaries			
Point	Point Type	Latitude	Longitude
90	Quarternary	-23.179743	150.953879
91	Quarternary	-23.180236	150.953673
92	Quarternary	-23.180505	150.953234
93	Quarternary	-23.18009	150.952135
94	Quarternary	-23.180043	150.951573
95	Quarternary	-23.179956	150.951145
96	Quarternary	-23.179869	150.95095
97	Quarternary	-23.179467	150.950785
98	Quarternary	-23.179253	150.950068
99	Quarternary	-23.179086	150.94902
100	Quarternary	-23.178959	150.949333
101	Quarternary	-23.179511	150.949396
102	Quarternary	-23.177296	150.94909
103	Quarternary	-23.177182	150.948376
104	Quarternary	-23.176908	150.948342
105	Quarternary	-23.174833	150.947402
106	Quarternary	-23.17331	150.947695
107	Quarternary	-23.171006	150.941245
108	Quarternary	-23.171692	150.950057
109	Quarternary	-23.167539	150.954994
110	Quarternary	-23.170409	150.953562
111	Quarternary	-23.170154	150.953392
112	Quarternary	-23.176834	150.940279
115	Quarternary	-23.175404	150.962753
113	Quarternary	-23.176676	150.962892
116	Quarternary	-23.177082	150.962992
117	Quarternary	-23.177498	150.963545
119	Quarternary	-23.178388	150.952154
120	Quarternary	-23.179052	150.966382
121	Quarternary	-23.179306	150.967137
122	Quarternary	-23.179326	150.967898
123	Quarternary	-23.179462	150.969931
125	Quarternary	-23.180229	150.963172
126	Quarternary	-23.180995	150.962135
127	Quarternary	-23.181127	150.961861
128	Quarternary	-23.181391	150.961776
129	Quarternary	-23.181881	150.961479
130	Quarternary	-23.182107	150.960866
131	Quarternary	-23.182372	150.960498
133	Quarternary	-23.181703	150.959348
134	Quarternary	-23.181768	150.958855
135	Quarternary	-23.180682	150.959903
136	Quarternary	-23.17963	150.960799
137	Quarternary	-23.178968	150.960931
138	Quarternary	-23.178735	150.9607
139	Quarternary	-23.181157	150.964532
141	Quarternary	-23.18129	150.964226
150	Quarternary	-23.178655	150.971813
151	Quarternary	-23.171461	150.957664
152	Quarternary	-23.168918	150.958289
153	Quarternary	-23.168283	150.958388
154	Quarternary	-23.158865	150.962919
155	Quarternary	-23.160743	150.963508
156	Quarternary	-23.163357	150.963874
157	Quarternary	-23.16567	150.963572
158	Quarternary	-23.170797	150.964701
159	Quarternary	-23.174047	150.970502
160	Quarternary	-23.175828	150.974022
161	Quarternary	-23.177447	150.975685
162	Quarternary	-23.178028	150.976594
163	Quarternary	-23.180762	150.980517
164	Quarternary	-23.18046	150.98331
166	Quarternary	-23.176993	150.956011
168	Quarternary	-23.169372	150.93633
169	Quarternary	-23.16872	150.93466
170	Quarternary	-23.171844	150.946478
Wet Season Tertiaries			
80	Tertiary	-23.173433	150.954772
132	Tertiary	-23.182496	150.960043
165	Tertiary	-23.17945	150.992312
Wet Season Secondaries			
T16S	Secondary	-23.177925	150.939393
T16M	Secondary	-23.177772	150.939036
T16E	Secondary	-23.177699	150.938617
T52S	Secondary	-23.186139	150.962604
T52M	Secondary	-23.186273	150.962778
T52E	Secondary	-23.186548	150.963014
T55E	Secondary	-23.181602	150.941973
T55M	Secondary	-23.181831	150.94177

Wet Season Secondaries			
Point	Point Type	Latitude	Longitude
T55S	Secondary	-23.182151	150.94148
T61E	Secondary	-23.183711	150.946801
T61M	Secondary	-23.183438	150.946609
T61S	Secondary	-23.183132	150.946272
T71E	Secondary	-23.174252	150.957641
T71M	Secondary	-23.174608	150.957616
T71S	Secondary	-23.174998	150.957456
T75E	Secondary	-23.175094	150.959269
T75M	Secondary	-23.17483	150.959154
T75S	Secondary	-23.174468	150.95902
T77E	Secondary	-23.175627	150.956078
T77M	Secondary	-23.175925	150.956262
T77S	Secondary	-23.176337	150.956453
T81E	Secondary	-23.178056	150.972694
T81M	Secondary	-23.178348	150.972842
T81S	Secondary	-23.178781	150.973003
T85S	Secondary	-23.179348	150.953548
T85M	Secondary	-23.179627	150.953211
T85E	Secondary	-23.179876	150.95286
T114E	Secondary	-23.175249	150.961433
T114M	Secondary	-23.17536	150.96176
T114S	Secondary	-23.175676	150.962212
T118E	Secondary	-23.178084	150.962984
T118M	Secondary	-23.17817	150.963306
T118S	Secondary	-23.178282	150.963791
T124	Secondary	-23.179834	150.971998
T124M	Secondary	-23.179563	150.971894
T124S	Secondary	-23.179288	150.971371
T140S	Secondary	-23.1815	150.965363
T140M	Secondary	-23.181558	150.965848
T140E	Secondary	-23.181565	150.966328
T142S	Secondary	-23.1816	150.961951
T42M	Secondary	-23.182017	150.961767
T142E	Secondary	-23.18241	150.96163
T167E	Secondary	-23.179893	150.949091
T167M	Secondary	-23.1797	150.949243
T167S	Secondary	-23.179296	150.949419