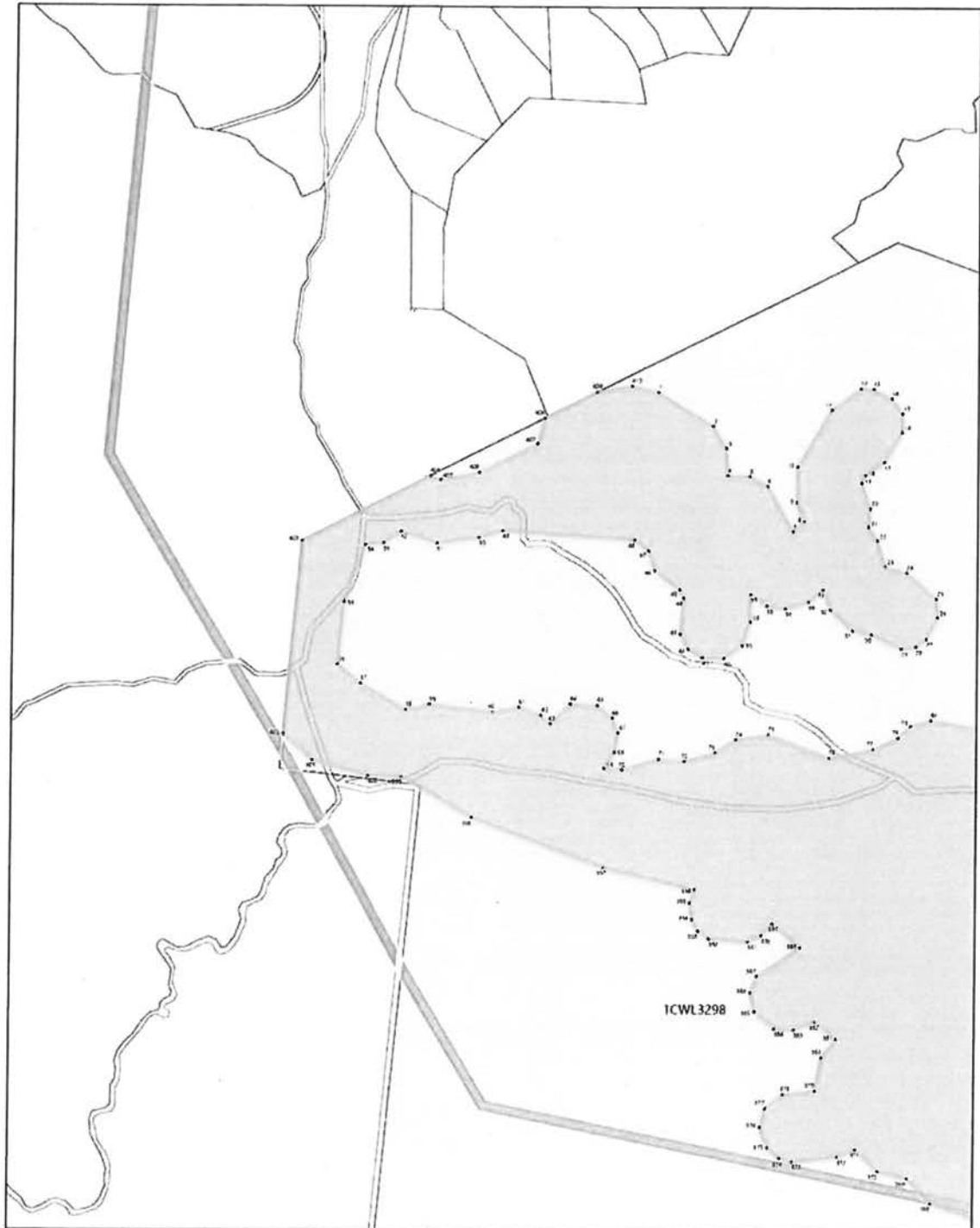


Schedule 6 - Sublease Area

1. Maps





EPURON

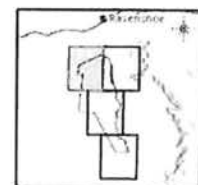
**Chalumbin Wind Farm
Schedule 6 Sublease
Sheet 1 of 4**

Figure 2

D:\P\5.19.2021\A\IND\Chalumbin Wind Farm\Fig 2\1CWL3298

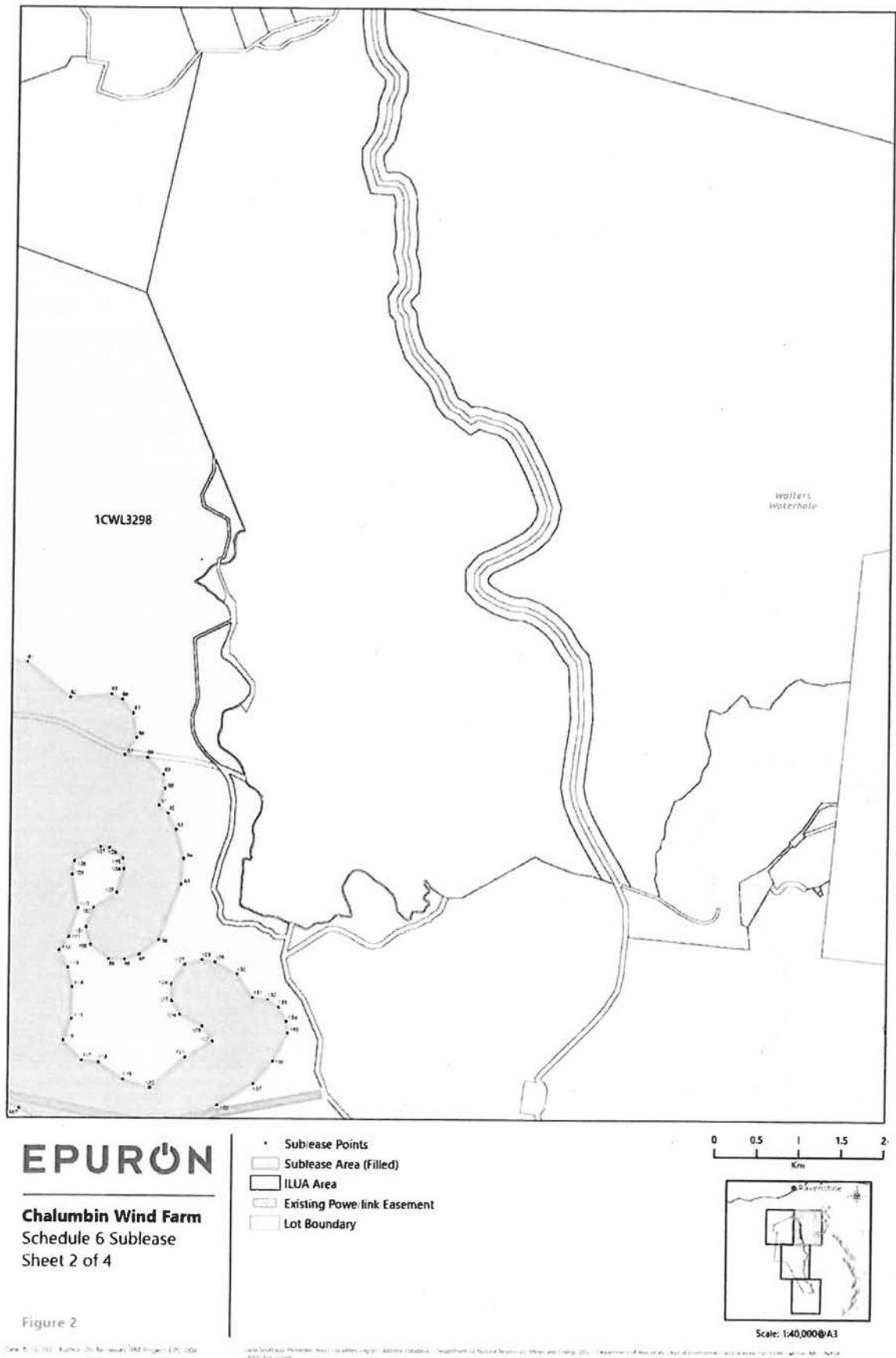
- Sublease Points
- ▨ Sublease Area (Filled)
- ▨ ILUA Area
- ▨ Existing Powerlink Easement
- ▨ Lot Boundary

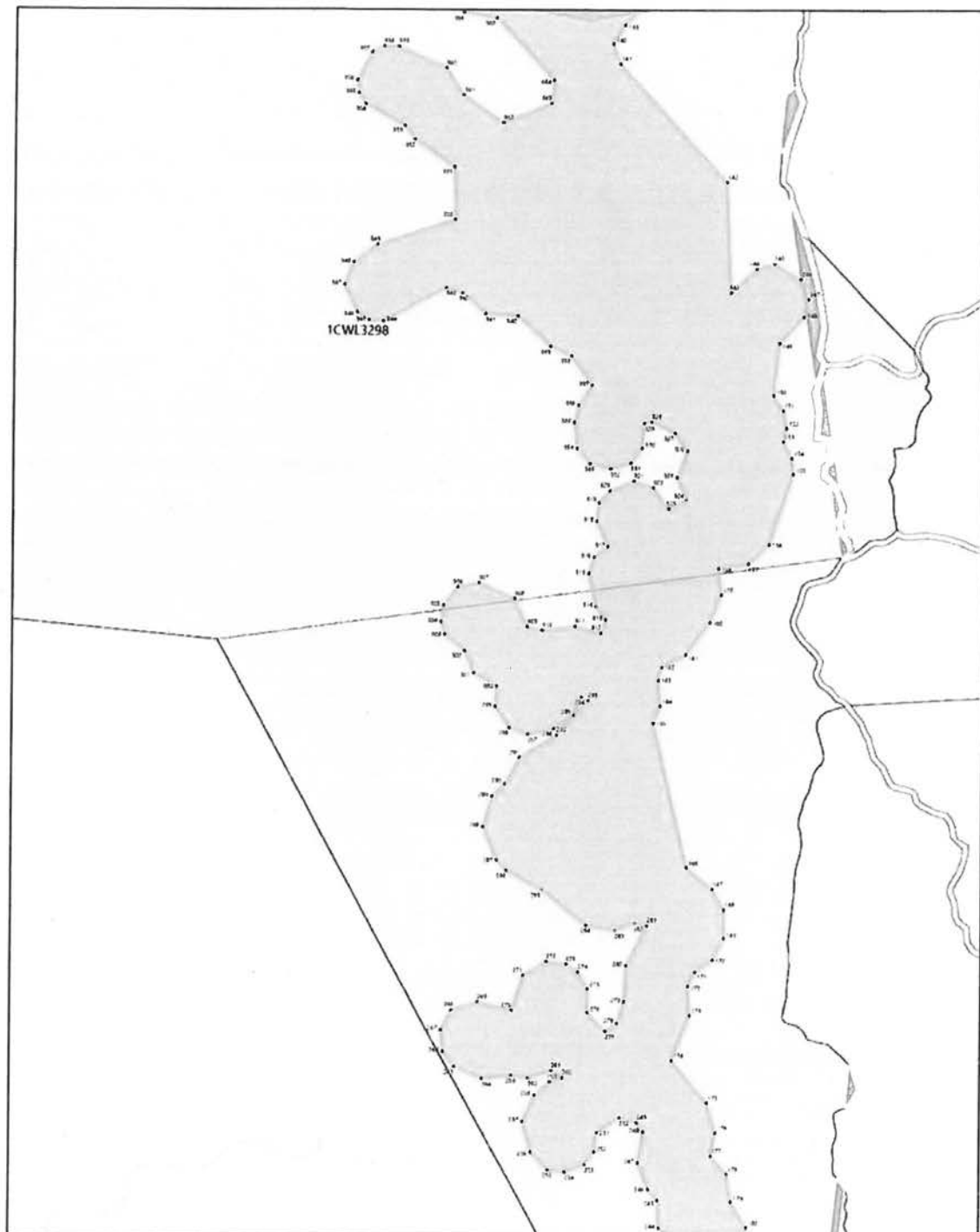
0 0.5 1 1.5 2
Kms



Scale: 1:60,000@A3

Data Sources: Protected Areas, 1:50,000, Digital Cadastral Database, Department of Natural Resources, Mines and Energy, QI2022/013 Department of Resources, Department of Environment and Planning, 1:50,000, Geospatial, BGC/ANZ.





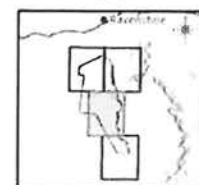
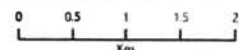
EPURON

Chalumbin Wind Farm
Schedule 6 Sublease
Sheet 3 of 4

Figure 2

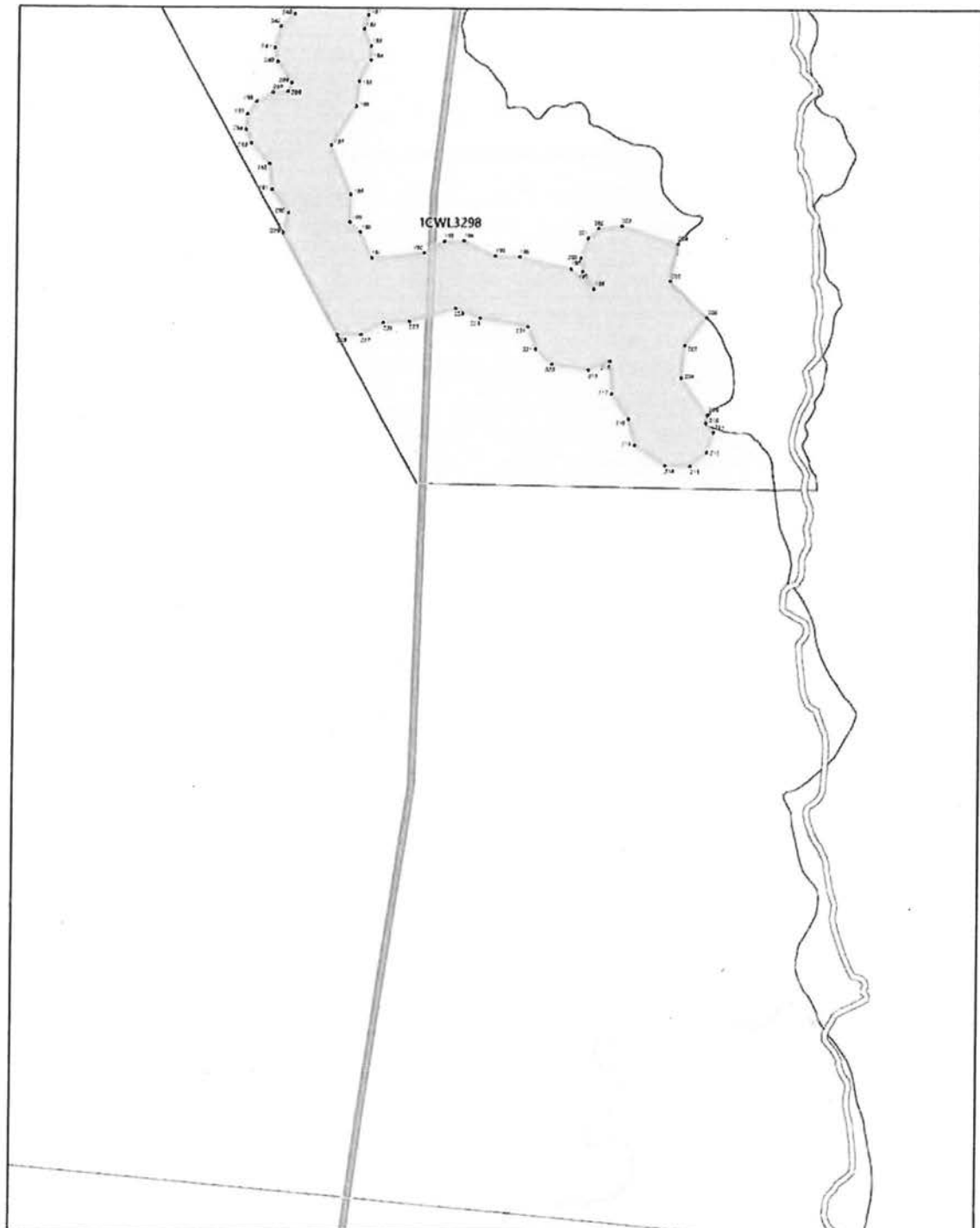
Date 5/10/2022 Author: Jy. Received PM 2:40pm. EPU 004

- Sublease Points
-  Sublease Area (Filled)
-  ILUA Area
-  Existing Powerlink Easement
-  Lot Boundary



Scale: 1:40 000 @ A3

[illegible]



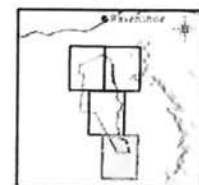
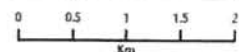
EPURON

Chalumbin Wind Farm
Schedule 6 Sublease
Sheet 4 of 4

Figure 2

Date: 6/13/2021 Author: DNV Reviewed: PM Project: 274-004

- Sublease Points
-  Sublease Area (Filled)
-  ILUA Area
-  Existing Powerlink Easement
-  Lot Boundary



Scale: 1:40,000@A3

Downloaded from www.sagepub.com at University of California - San Diego on 06/11/15

2. Data Set

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
1	335850.8	8040169.7
2	336425.2	8039816.3
3	336567.2	8039581.8
4	336582.7	8039297.2
5	336816.0	8039287.4
6	337002.3	8039185.4
7	337273.6	8038708.2
8	337391.5	8038816.2
9	337311.7	8039015.8
10	337315.3	8039392.4
11	337675.7	8039990.7
12	337991.1	8040216.6
13	338128.7	8040209.5
14	338324.7	8040111.9
15	338439.6	8039951.1
16	338434.5	8039754.0
17	338248.4	8039440.5
18	338044.4	8039306.4
19	338004.2	8039221.1
20	338102.1	8038952.6
21	338080.5	8038759.5
22	338179.2	8038616.4
23	338264.4	8038341.2
24	338491.7	8038280.6
25	338811.5	8038005.0
26	338826.8	8037808.5
27	338703.2	8037579.2
28	338590.8	8037499.3
29	338439.3	8037479.7
30	338121.7	8037627.7
31	337912.5	8037667.2
32	337672.9	8037886.4
33	337591.8	8038096.1
34	337436.8	8037967.3
35	337196.1	8037894.1
36	336999.8	8037923.3
37	336830.1	8038045.4
38	336829.8	8037754.1
39	336747.8	8037504.4
40	336559.3	8037372.9
41	336325.9	8037378.7

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
42	336181.3	8037468.0
43	336093.3	8037623.9
44	336130.0	8038004.2
45	336086.0	8038092.8
46	335820.8	8038289.9
47	335757.0	8038500.1
48	335611.0	8038614.2
49	334215.5	8038705.6
50	333965.7	8038634.2
51	333520.8	8038572.1
52	333140.1	8038695.3
53	332954.6	8038572.0
54	332760.1	8038554.1
55	332541.9	8037952.5
56	332475.4	8037293.6
57	332718.5	8037095.2
58	333199.6	8036818.1
59	333450.6	8036879.1
60	334121.1	8036799.5
61	334397.6	8036849.2
62	334628.4	8036765.9
63	334731.7	8036675.1
64	334939.6	8036885.5
65	335226.1	8036872.4
66	335386.0	8036738.2
67	335449.1	8036582.8
68	335410.2	8036377.5
69	335297.7	8036210.0
70	335488.6	8036194.5
71	335875.4	8036309.0
72	336148.6	8036285.3
73	336469.8	8036378.0
74	336687.1	8036516.7
75	337022.4	8036571.2
76	337669.1	8036325.8
77	338147.8	8036417.9
78	338414.5	8036539.5
79	338545.0	8036663.6
80	338759.9	8036725.2
81	339425.2	8036621.1
82	339924.1	8036213.0
83	340400.1	8036253.3
84	340523.3	8036191.7
85	340655.0	8036034.8

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
86	340695.8	8035749.7
87	340558.2	8035554.9
88	340824.7	8035526.5
89	341011.5	8035330.8
90	341033.0	8035164.5
91	340962.9	8034971.3
92	341066.0	8034880.4
93	341161.9	8034690.2
94	341250.2	8034354.8
95	341224.2	8034055.5
96	340976.6	8033413.8
97	340752.8	8033241.8
98	340581.4	8033183.6
99	340401.5	8033185.6
100	340189.2	8033351.2
101	340135.3	8033555.9
102	340222.4	8033780.3
103	340484.6	8033955.7
104	340561.7	8034229.6
105	340550.0	8034353.9
106	340396.0	8034474.1
107	340296.7	8034485.6
108	339993.4	8034319.2
109	339967.2	8034162.5
110	340042.4	8033776.3
111	339937.3	8033439.0
112	339826.0	8033287.7
113	339931.1	8033085.5
114	339981.4	8032857.4
115	339977.1	8032492.4
116	339884.5	8032240.9
117	340101.5	8032009.3
118	340296.4	8031989.1
119	340579.3	8031792.2
120	340892.8	8031696.3
121	341291.6	8032054.0
122	341604.8	8032239.2
123	341484.0	8032415.7
124	341223.7	8032549.7
125	341131.6	8032703.9
126	341126.6	8032901.0
127	341276.3	8033128.4
128	341474.8	8033183.9
129	341625.1	8033156.5

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
130	341879.8	8033019.4
131	342060.4	8032746.8
132	342235.6	8032721.4
133	342362.3	8032636.1
134	342456.1	8032472.3
135	342473.8	8032335.6
136	342299.4	8032009.4
137	342077.8	8031748.8
138	341665.7	8031501.3
139	341300.6	8031175.7
140	341177.5	8030975.9
141	341253.9	8030763.2
142	342386.4	8029522.5
143	342433.9	8028359.6
144	342703.2	8028612.0
145	342893.8	8028662.2
146	343169.3	8028502.2
147	343254.4	8028292.8
148	343206.3	8028104.3
149	342949.5	8027832.5
150	342888.4	8027281.2
151	342992.5	8027122.4
152	343028.9	8026939.1
153	342993.3	8026797.7
154	343085.0	8026623.1
155	343100.8	8026458.0
156	342850.8	8025715.6
157	342634.0	8025513.3
158	342313.9	8025465.8
159	342345.7	8025191.6
160	342225.9	8024898.6
161	341974.4	8024559.0
162	341722.6	8024426.1
163	341686.4	8024289.8
164	341707.4	8024020.0
165	341636.6	8023840.7
166	341995.4	8022333.3
167	342265.2	8022104.2
168	342389.9	8021886.9
169	342389.3	8021586.8
170	342269.9	8021362.0
171	342093.5	8021232.4
172	342019.0	8021088.2
173	342037.9	8020777.3

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
174	341849.1	8020305.1
175	342221.4	8019861.7
176	342313.9	8019548.8
177	342264.4	8019304.8
178	342439.4	8019113.5
179	342481.3	8018823.7
180	342647.9	8018555.0
181	342659.2	8018371.7
182	342612.9	8018221.1
183	342690.1	8018044.2
184	342690.6	8017893.4
185	342566.1	8017672.1
186	342538.7	8017404.0
187	342278.8	8016991.2
188	342489.8	8016473.6
189	342480.4	8016182.7
190	342592.3	8016079.1
191	342716.6	8015805.7
192	343265.2	8015864.7
193	343474.3	8015987.1
194	343676.9	8015995.9
195	344011.6	8015835.4
196	344266.5	8015828.6
197	344812.4	8015702.8
198	345055.3	8015491.6
199	344937.8	8015679.0
200	344913.1	8015814.6
201	344992.0	8016027.7
202	345104.2	8016131.5
203	345351.3	8016158.6
204	345953.1	8015970.7
205	345871.1	8015582.6
206	346262.3	8015197.3
207	346030.3	8014903.7
208	345995.1	8014562.5
209	346275.8	8014172.3
210	346260.4	8014082.8
211	346340.8	8013992.0
212	346269.9	8013778.7
213	346095.7	8013633.8
214	345826.3	8013641.8
215	345501.4	8013852.2
216	345434.1	8014130.4
217	345250.1	8014389.2

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
218	345232.0	8014734.6
219	345003.6	8014639.9
220	344614.3	8014701.5
221	344441.9	8014856.7
222	344360.3	8015096.2
223	343857.9	8015180.7
224	343594.0	8015283.7
225	343114.7	8015141.7
226	342844.9	8015128.1
227	342607.2	8015000.4
228	342358.8	8014994.0
229	341772.2	8016067.3
230	341825.0	8016278.9
231	341654.5	8016523.1
232	341628.9	8016793.8
233	341433.5	8017012.2
234	341378.7	8017153.5
235	341392.6	8017316.2
236	341487.2	8017451.2
237	341656.2	8017546.6
238	341814.0	8017557.2
239	341853.1	8017650.4
240	341701.7	8017870.7
241	341670.5	8018020.3
242	341729.6	8018246.8
243	341883.0	8018378.9
244	341722.8	8018546.7
245	341710.0	8018838.8
246	341611.6	8018951.9
247	341501.7	8019231.4
248	341558.0	8019553.6
249	341489.5	8019649.7
250	341308.9	8019702.5
251	341068.7	8019545.0
252	341042.4	8019344.4
253	340941.8	8019210.3
254	340733.5	8019132.8
255	340553.8	8019154.5
256	340373.7	8019338.8
257	340284.4	8019662.1
258	340409.8	8019937.7
259	340569.4	8020078.6
260	340699.9	8020120.5
261	340584.8	8020198.1

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
262	340344.5	8020116.9
263	340163.6	8020148.3
264	339863.6	8020111.5
265	339574.5	8020238.4
266	339456.2	8020396.1
267	339434.6	8020623.6
268	339541.7	8020830.5
269	339811.6	8020917.8
270	340165.3	8020828.9
271	340281.8	8021195.6
272	340527.0	8021342.7
273	340733.6	8021317.5
274	340860.4	8021232.2
275	340961.7	8021054.3
276	340959.4	8020806.4
277	341152.2	8020611.6
278	341273.8	8020693.6
279	341347.5	8020921.3
280	341367.0	8021302.4
281	341582.0	8021718.7
282	341455.9	8021747.9
283	341247.5	8021670.8
284	340939.3	8021721.7
285	340477.8	8022093.8
286	340103.7	8022294.8
287	340002.4	8022406.3
288	339857.9	8022754.9
289	339952.6	8023073.5
290	340082.0	8023200.7
291	340233.2	8023479.7
292	340619.5	8023714.5
293	340948.9	8024077.4
294	340879.2	8024117.1
295	340799.9	8023919.7
296	340590.7	8023780.9
297	340319.2	8023721.1
298	340122.2	8023791.0
299	339980.1	8024013.2
300	339993.2	8024229.6
301	339754.4	8024365.5
302	339657.1	8024600.1
303	339450.1	8024771.3
304	339411.6	8024903.6
305	339436.1	8025074.2

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
306	339585.2	8025268.9
307	339806.5	8025315.1
308	340173.0	8025150.4
309	340309.3	8024849.9
310	340464.7	8024815.0
311	340809.8	8024858.1
312	341081.4	8024786.5
313	341131.3	8024927.3
314	341026.1	8025064.7
315	340948.3	8025412.3
316	341003.8	8025586.1
317	341153.7	8025696.9
318	341030.1	8025961.5
319	341055.4	8026157.0
320	341169.3	8026280.1
321	341421.7	8026383.5
322	341621.6	8026313.9
323	341787.5	8026092.6
324	341977.6	8026193.8
325	341872.6	8026421.6
326	341985.7	8026699.2
327	341850.6	8026887.7
328	341603.8	8027006.4
329	341526.2	8026990.7
330	341505.7	8026727.6
331	341387.4	8026569.9
332	341175.7	8026512.0
333	340953.9	8026563.1
334	340816.8	8026725.4
335	340787.4	8026996.6
336	340831.5	8027180.5
337	340972.1	8027388.5
338	340755.0	8027695.8
339	340534.5	8027796.2
340	340188.9	8028114.0
341	339857.7	8028136.8
342	339614.4	8028355.7
343	339442.8	8028409.8
344	338784.2	8028055.7
345	338631.9	8028067.4
346	338505.1	8028152.8
347	338370.2	8028438.7
348	338466.0	8028674.3
349	338720.8	8028862.7

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
350	339533.3	8029127.4
351	339523.7	8029679.6
352	339104.4	8029968.2
353	338997.9	8030111.0
354	338583.0	8030338.7
355	338506.1	8030453.0
356	338488.4	8030589.7
357	338651.4	8030887.9
358	338774.7	8030949.5
359	338927.5	8030945.5
360	339431.2	8030721.8
361	339610.8	8030434.9
362	340027.0	8030145.5
363	340527.0	8030347.3
364	340555.5	8030592.9
365	339951.0	8031246.6
366	339610.5	8031307.3
367	339390.2	8031456.1
368	338795.7	8031648.6
369	338543.4	8031909.9
370	338233.3	8031985.3
371	337985.5	8032211.2
372	337788.8	8032134.9
373	337308.7	8032081.1
374	337175.4	8032116.2
375	337045.7	8032229.4
376	336966.7	8032443.6
377	337019.3	8032642.2
378	337204.6	8032789.5
379	337539.5	8032826.1
380	337607.4	8033176.7
381	337766.4	8033373.2
382	337531.9	8033556.6
383	337315.3	8033468.7
384	337108.1	8033481.7
385	336900.0	8033659.2
386	336856.5	8033857.3
387	336918.7	8034033.2
388	337377.5	8034332.9
389	337080.2	8034586.4
390	336963.8	8034458.1
391	336827.1	8034393.1
392	336415.4	8034424.2
393	336303.1	8034504.0

PointNo	GDA2020 MGA Zone 55 Xcoord	GDA2020 MGA Zone 55 YCoord
394	336238.3	8034625.7
395	336214.8	8034801.0
396	336267.1	8034941.6
397	335301.0	8035166.9
398	333909.2	8035690.5
399	333164.2	8036112.6
400	332807.7	8036121.4
401	332217.0	8036283.7
402	331909.8	8036559.3
403	332093.4	8038592.3
404	333445.4	8039282.3
405	333556.5	8039242.2
406	333963.9	8039318.7
407	334576.8	8039623.1
408	334650.9	8039892.1
409	335203.1	8040167.9
410	335574.4	8040234.7