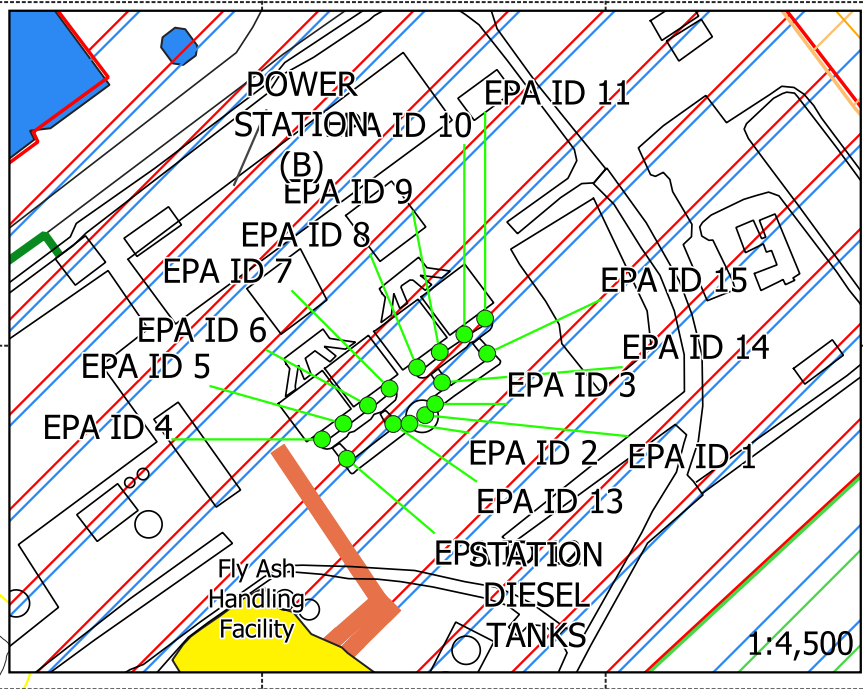
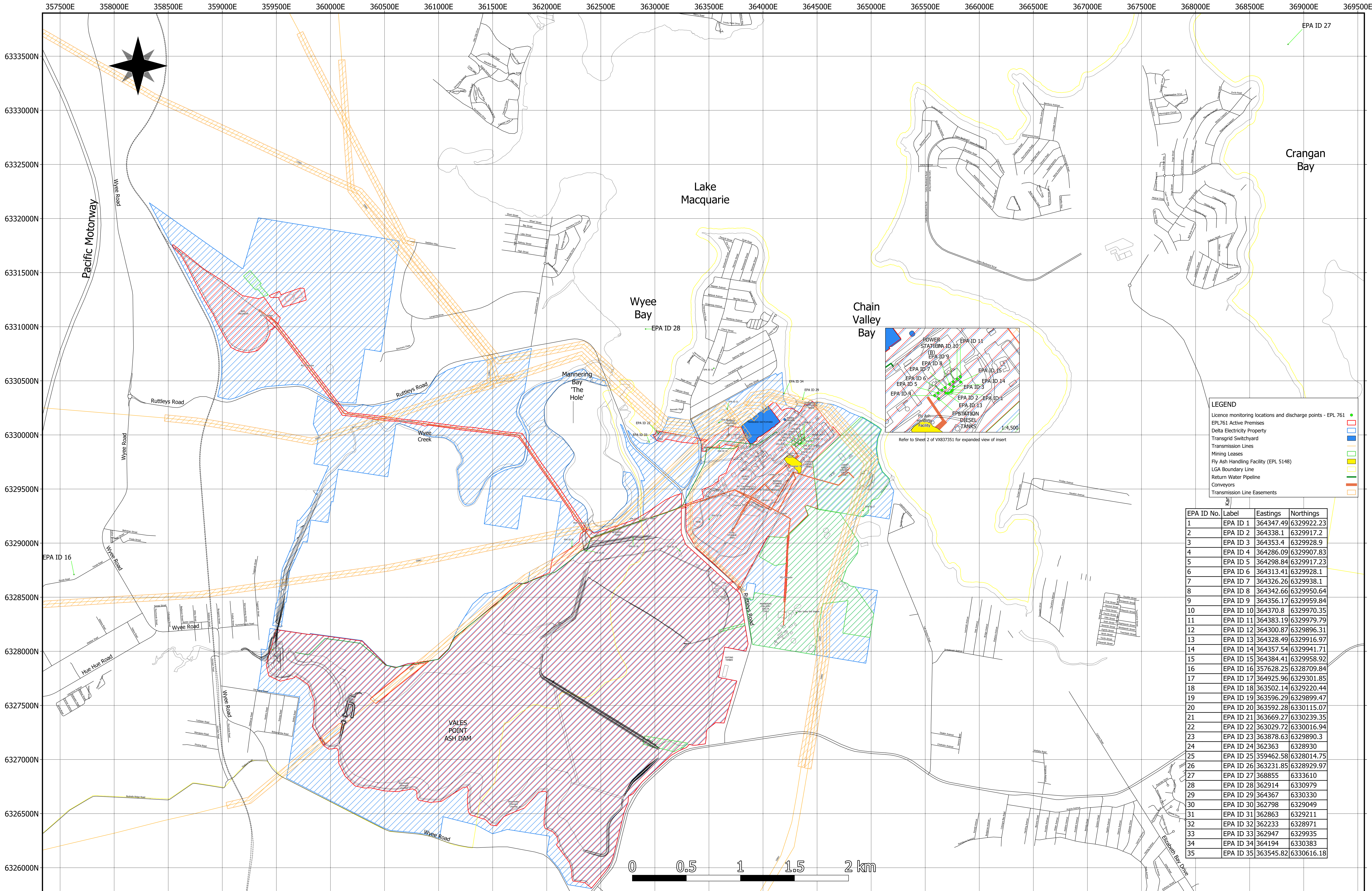




- LEGEND
- Licence monitoring locations and discharge points - EPL 761
 - EPL761 Active Premises
 - Delta Electricity Property
 - Transgrid Switchyard
 - Transmission Lines
 - Mining Leases
 - Fly Ash Handling Facility (EPL 5148)
 - LGA Boundary Line
 - Return Water Pipeline
 - Conveyors
 - Transmission Line Easements

EPA ID No.	Label	Eastings	Northings
1	EPA ID 1	364347.49	6329922.23
2	EPA ID 2	364338.1	6329917.2
3	EPA ID 3	364353.4	6329928.9
4	EPA ID 4	364286.09	6329907.83
5	EPA ID 5	364298.84	6329917.23
6	EPA ID 6	364313.41	6329928.1
7	EPA ID 7	364326.26	6329938.1
8	EPA ID 8	364342.66	6329950.64
9	EPA ID 9	364356.17	6329959.84
10	EPA ID 10	364370.8	6329970.35
11	EPA ID 11	364383.19	6329979.79
12	EPA ID 12	364300.87	6329896.31
13	EPA ID 13	364328.49	6329916.97
14	EPA ID 14	364357.54	6329941.71
15	EPA ID 15	364384.41	6329958.92
16	EPA ID 16	357628.25	6328709.84
17	EPA ID 17	364925.96	6329301.85
18	EPA ID 18	363502.14	6329220.44
19	EPA ID 19	363596.29	6329899.47
20	EPA ID 20	363592.28	6330115.07
21	EPA ID 21	363669.27	6330239.35
22	EPA ID 22	363029.72	6330016.94
23	EPA ID 23	363878.63	6329890.3
24	EPA ID 24	362363	6328930
25	EPA ID 25	359462.58	6328014.75
26	EPA ID 26	363231.85	6328929.97
27	EPA ID 27	368855	6333610
28	EPA ID 28	362914	6330979
29	EPA ID 29	364367	6330330
30	EPA ID 30	362798	6329049
31	EPA ID 31	362863	6329211
32	EPA ID 32	362233	6328971
33	EPA ID 33	362947	6329935
34	EPA ID 34	364194	6330383
35	EPA ID 35	363545.82	6330616.18

AMENDMENTS		EPA NUMBERS 3 & 17 ADDED	
01	CDN	CG	CD
02	CDN	CG	CD
03	CDN	CG	CD
04	CDN	CG	CD
05	CDN	CG	CD
06	CDN	CG	CD
07	CDN	CG	CD



VX837351 Sheet 2 Expanded view of Sheet 1	DRAWN	HM
Insert	DESIGN	HM
For Leases and Easements refer to registered instruments under the Real Property Act 1900	NO CHECK	HM
	NO CHECK	SB
	PASSED	SB
	DEVELOPED IN	QCIS

APPROVED	SCALE	1:111,000
----------	-------	-----------

DELTA ELECTRICITY	VX837351	1	07
VALES POINT POWER STATION	PREFIX	NUMBER	SHEET
ENVIRONMENT			
LICENCE MONITORING LOCATIONS			
LAYOUT & DETAILS			