

9th August 2019

Amarlie Crowden
250 Loongana Road
Nietta Tas 7315
03 64291293

The General Manager
Central Coast Council
PO Box 220
Ulverstone TAS 7315

CENTRAL COAST COUNCIL
DEVELOPMENT & REGULATORY SERVICES

Received: 9 AUG 2019

Dear Sandra Ayton

Application No:

Please find below my Representation on the Draft Central Coast Local Provisions Schedule in regards to:

Crown Land in Nietta be accurately Zoned Environmental Protection *Introduction*

Please find the map below. Marked in red is the incorrectly Rural zoned Crown Land.

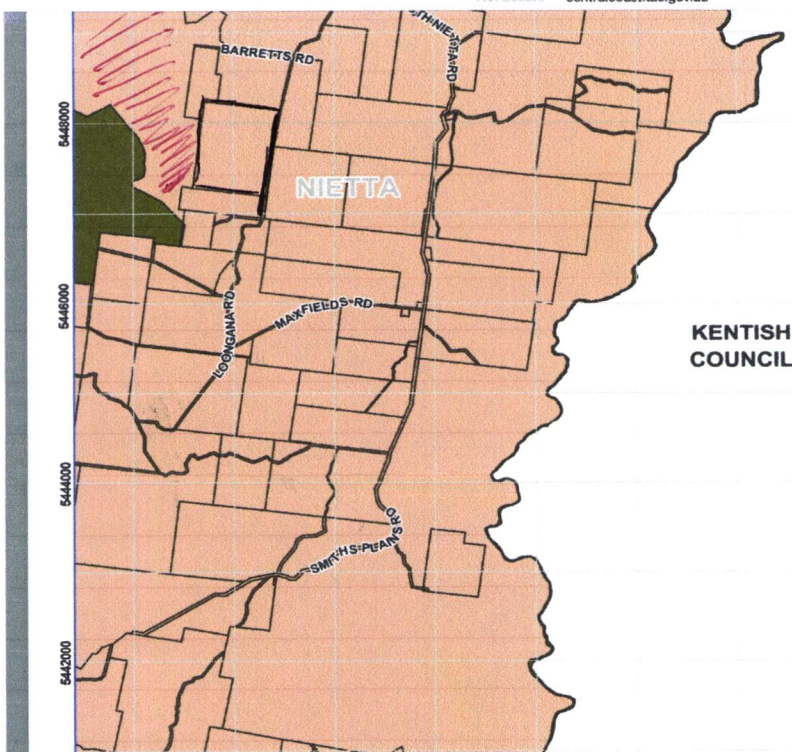
Can this please be changed to Environmental Protection. PID 3385209

This is Crown Land that is located next to the Leven Canyon Reserve.

10:04 am Fri 9 Aug

Not Secure — centralcoast.tas.gov.au

41%



Thank you for your time and consideration.

Kind Regards
Amarlie Crowden

Mary-Ann Edwards

Doc ID: 332860

From: Peter Stronach <liteworka@hotmail.com>
Sent: Monday, 5 August 2019 8:41 PM
To: Mary-Ann Edwards
Subject: Recommendations for changes to crownland to EM and LC
Attachments: 2019 CC zoning Crown.zip; 2019 CCC Zoning Crown EM &LC .xlsx

Hi Mary-Anne,

I have been through as many of the crown blocks as I could and made recommendations based on high conservation value (HCV) or landscape context (including scenic value for some forestry blocks). Please let me know if the shapefile doesn't work, and also some of my PID's might be a bit old too.

I have attached it in a excel as well.

I will be sending through some comments on the code overlay as there are some very weird things missing in priority veg layer, although I didn't know this was being reviewed at the same time (so might be at COB on Friday).

I have already sent through our block recommendation from rural to Landscape Conservation.

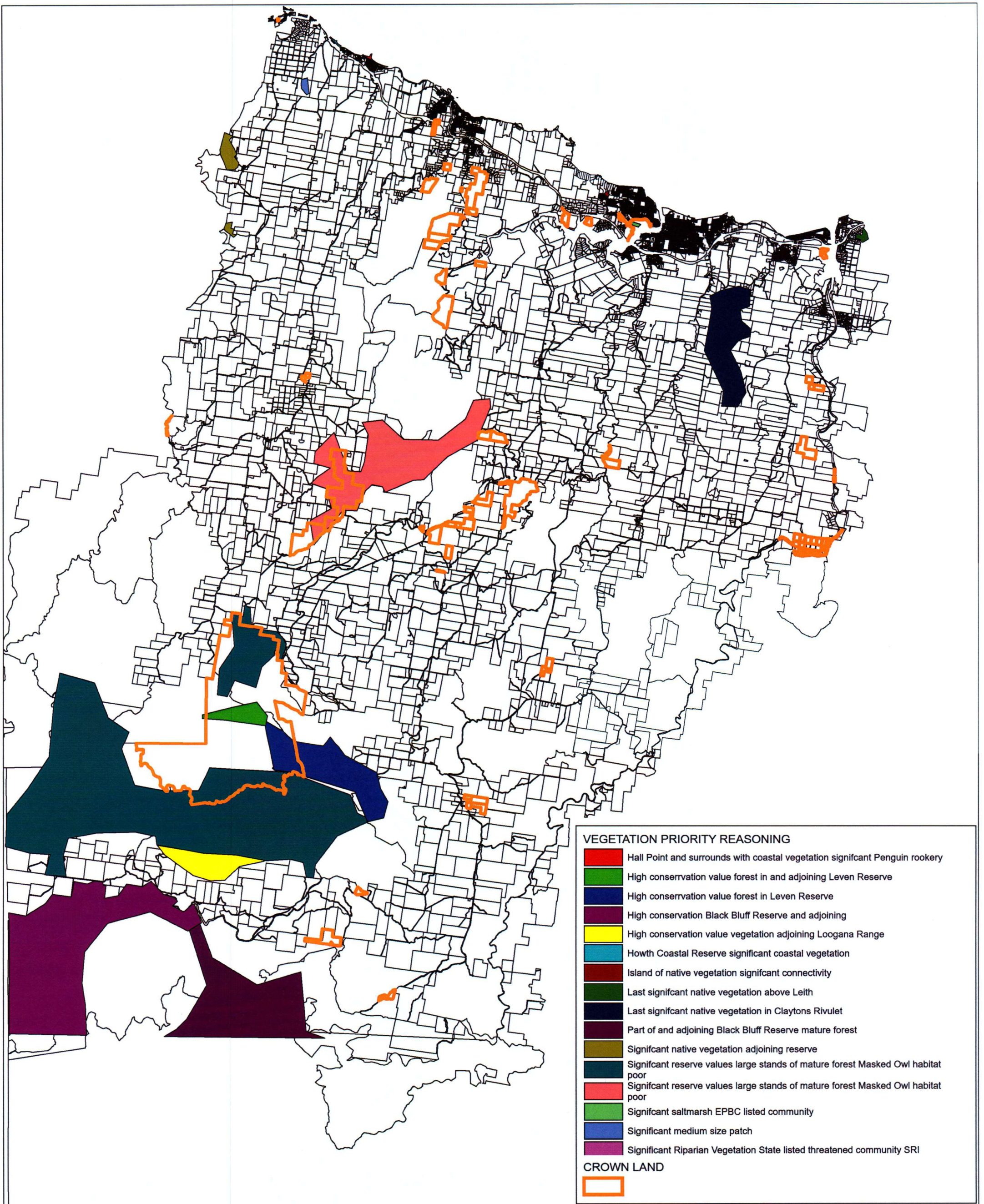
Regards

Peter

Peter Stronach
21 Bannons Bridge Rd
Gunns Plains, TAS 7315
0429858402
liteworka@hotmail.com

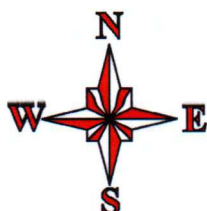
FID	_Planning_ Conservati	Shape *	CID	VOLUME	FOLIO	PID	POT_PID	LPI	TENURE_TY	COMP_ARE	UF	FMP	Shape_Len	Shape_Area
0 LC	HCV, Scenii	Polygon	734240			0 2540860		0 5702183	Crown Land	910218.8	cad010342	cad0000029	4799.575	910241.9
4 LC	HVC, Scenii	Polygon	733955			0 2540924		0 GFW54	Crown Land	1074658	cad012975	cad0000029	6677.779	1074658
9 LC	Riparian, Sr	Polygon	728034	89068	14	6977955		0 6300615	Council	62565.02	cad010752	cad0000029	1104.888	62564.91
17 LC	HVC, Scenii	Polygon	1063356	137421	1	2540801		0 GGM32	Crown Land	26368517	cad010555	cad0000029	33256.24	26368518
20 LC	HCV, Scenii	Polygon	1303885			0 0	2080593	5703096	Crown Land	716299.6	cad010840	cad0000029	5177.605	716299.6
29 LC	HCV, Scenii	Polygon	733766			0 2540860		0 GGM52	Crown Land	2110902	cad011705	cad0000029	11447.33	2110902
91 LC	Riparian, Sr	Polygon	1187008	159955	2	3044738		0 6300647	Crown Land	119059	cad012582	cad0000029	2023.458	119059
93 LC	Riparian, Sr	Polygon	725053	42906	1	7277221		0 EXT69	Crown Land	85972.72	cad012680	cad0000029	1757.101	85972.72
97 LC	Scenic, HCV	Polygon	1300827			0 0		0	Unknown	20239.27	cad012825	cad0000029	0	0
98 LC	Scenic, HCV	Polygon	728056			0 0	2083567	GDL26	Crown Land	40026.27	cad011115	cad0000029	0	0
1 EM	Geales	Polygon	734299			0 0	2082716	6307206	Crown Land	12354.75	cad012686	cad0000029	1042.873	12354.75
2 EM	HCV	Polygon	1328484	149251	5	6762719		0 GGM52	Crown Land	239454.6	cad011043	cad0000029	2345.737	239454.6
3 EM	HVC	Polygon	734226			0 2540908		0 6301589	Crown Land	104168.1	cad010342	cad0000029	1803.394	104164.4
5 EM	Riparian	Polygon	734262			0 0	2082783	6306864	Crown Land	17818.46	cad007881	cad0000029	1191.119	17818.71
6 EM	HCV	Polygon	733336			0 0	2081561	6301293	Crown Land	79124.72	cad007879	cad0000029	1188.615	79124.7
7 EM	Riparian, H	Polygon	1297760	146175	2	2540940		0 6301349	Crown Land	190714.4	cad012551	cad0000029	1991.641	190714.4
8 EM	Riparian, H	Polygon	732493	149251	3	6762719		0 GGM52	Crown Land	650064.8	cad011043	cad0000029	3622.198	650064.8
10 EM	Riparian, H	Polygon	733649			0 0	2079680	5700146	Crown Land	156865.4	cad007881	cad0000029	1648.78	156862.5
11 EM	Riparian, H	Polygon	731335	119760	3	1675800		0 FAF56	Crown Land	68873.4	cad003343	cad0000029	1514.269	68874.59
12 EM	HCV	Polygon	735200			0 0	2081764	6302426	Crown Land	462989.8	cad011457	cad0000029	4297.917	462991.5
13 EM	HVC	Polygon	734017			0 2540916		0 6301585	Crown Land	207905.4	cad012975	cad0000029	2529.223	207905.4
14 EM	HVC	Polygon	1411315			0 2540908		0 6301586	Crown Land	5266.357	cad012975	cad0000029	487.0041	5266.357
15 EM	Geales	Polygon	734276			0 0	2083102	6307197	Crown Land	67526.33	cad007881	cad0000029	1043.83	67526.55
16 EM	HVC	Polygon	1411314			0 2540908		0 6301586	Crown Land	85526.37	cad012975	cad0000029	1623.105	85526.37
18 EM	HVC	Polygon	734189			0 2540908		0 6302643	Crown Land	185634.8	cad010342	cad0000029	1855.6	185628.4
19 EM	Riparian	Polygon	734225			0 2540908		0 6301589	Crown Land	11423.42	cad010342	cad0000029	696.8379	11422.89
21 EM	Riparian, H	Polygon	732247	149251	4	2530670		0 6300842	Crown Land	161677	cad011043	cad0000029	1768.034	161677
22 EM	HCV	Polygon	733306	223760	5	6776272		0 5702177	Crown Land	27908.46	cad003345	cad0000029	747.9122	27909.01
23 EM	HCV	Polygon	1250900	47317	1	6762647		0 5700025	Crown Land	97381.68	cad010413	cad0000029	1805.301	97381.58
24 EM	HCV	Polygon	1171416			0 0		0 GFW56	Crown Land	115071	cad008999	cad0000029	1946.739	115071.2
25 EM	Geales	Polygon	734298			0 0	2082708	6306833	Crown Land	56339.79	cad007881	cad0000029	962.4081	56340.96
26 EM	Riparian, H	Polygon	733971			0 2540924		0 GFW54	Crown Land	52956.27	cad011125	cad0000029	1257.406	52956.27
27 EM	Geales	Polygon	734300			0 0	2082716	6306834	Crown Land	42591.66	cad007881	cad0000029	868.8032	42592.61
28 EM	HCV	Polygon	1303831	200319	1	6763439		0 5700086	Council	61172.95	cad010840	cad0000029	989.1062	61172.88
30 EM	Riparian	Polygon	733873	30710	3	0	2082556	6306401	Crown Land	24361.53	cad007881	cad0000029	1168.829	24361.86
31 EM	HCV	Polygon	733287			0 6776272		0 5702178	Crown Land	28511.68	cad010792	cad0000029	674.9654	28512.4
32 EM	HCV	Polygon	726279			0 0	2080550	5703089	Crown Land	9274.777	cad007904	cad0000029	426.6547	9274.837
33 EM	HCV	Polygon	1196499			0 6763543		0 5700067	Crown Land	222060.6	cad010324	cad0000029	2086.401	222060.6
34 EM	Geales	Polygon	734278			0 0	2082679	6306830	Crown Land	52234.33	cad007881	cad0000029	951.3135	52234.58
35 EM	HVC	Polygon	733659			0 0	2081641	6301518	Crown Land	354196.2	cad013105	cad0000029	3283.359	354196.2
36 EM	Geales	Polygon	734287			0 0	2082687	6306831	Crown Land	58232.65	cad007881	cad0000029	975.9954	58232.98
37 EM	Geales	Polygon	734290			0 0	2082695	6306832	Crown Land	55252.57	cad007881	cad0000029	952.1726	55253.55
38 EM	HCV	Polygon	734260			0 0	2079496	5700141	Crown Land	10646.65	cad007881	cad0000029	427.2787	10646.85
39 EM	Riparian, H	Polygon	733647			0 0	2079680	5700147	Crown Land	209639.2	cad007881	cad0000029	2043.466	209636.7
40 EM	Riparian, H	Polygon	733568			0 0	2080067	5702185	Crown Land	26368.27	cad007881	cad0000029	1898.379	26368.61
41 EM	Riparian, H	Polygon	734265			0 0	2080913	5712961	Crown Land	10173.53	cad007881	cad0000029	549.8017	10173.71
42 EM	Riparian, H	Polygon	733726			0 0	2083188	6312843	Crown Land	51815.2	cad007881	cad0000029	1458.116	51815.43
43 EM	HCV	Polygon	1104070	246861	1	6762719		0 GGM52	Crown Land	202622.1	cad005916	cad0000029	1947.733	202625.7
44 EM	Riparian, H	Polygon	734031			0 2540916		0 6301585	Crown Land	7579.848	cad010342	cad0000029	793.3256	7579.556

45 EM	HCV	Polygon	732159		0	0	2081262	6300756	Crown Land	70171.83	cad007879	cad000029	1166.654	70171.83
46 EM	HCV	Polygon	733274		0	0	2081561	6301292	Crown Land	105064.3	cad007879	cad000029	1708.019	105064.9
47 EM	Riparian	Polygon	734292		0	0	2083209	6312864	Crown Land	25653.97	cad007881	cad000029	1401.206	25654.16
48 EM	HCV	Polygon	734818		0	2540852	0	JPU11	Crown Land	81488.56	cad012150	cad000029	1545.941	81488.56
49 EM	Geales	Polygon	734374		0	0	0	JPT45	Crown Land	4053.732	cad012128	cad000029	280.8107	4053.732
50 EM	Riparian	Polygon	734246		0	2540895	0	JPR65	Crown Land	24842.01	cad012128	cad000029	1507.043	24842.01
51 EM	Geales	Polygon	734320		0	0	2083110	JPV63	Crown Land	48041.58	cad012128	cad000029	863.3175	48041.58
52 EM	Geales	Polygon	734386		0	0	2083161	JPR20	Crown Land	1221.643	cad012128	cad000029	147.7131	1221.643
53 EM	Geales	Polygon	734376		0	0	0	JPR98	Crown Land	4076.517	cad012128	cad000029	281.5743	4076.517
54 EM	Geales	Polygon	734406		0	0	0	JPV03	Crown Land	3046.152	cad012128	cad000029	260.9006	3046.152
55 EM	Geales	Polygon	1243799	128007	18	6988945	0	JPT87	Crown Land	1112.686	cad012128	cad000029	197.4919	1112.686
56 EM	Geales	Polygon	734353		0	0	0	JPT47	Crown Land	4127.213	cad012128	cad000029	283.3996	4127.213
57 EM	Geales	Polygon	734362		0	0	2083161	JPV02	Crown Land	4230.068	cad012128	cad000029	285.1046	4230.068
58 EM	Geales	Polygon	734395		0	0	2083161	JPT41	Crown Land	2948.099	cad012128	cad000029	253.6492	2948.099
59 EM	Geales	Polygon	734405		0	0	2083161	JPR47	Crown Land	1585.382	cad012128	cad000029	193.1876	1585.382
60 EM	Geales	Polygon	734383		0	0	2082732	JPV75	Crown Land	3884.028	cad012128	cad000029	278.0846	3884.028
61 EM	Geales	Polygon	734364		0	0	2083161	JPT39	Crown Land	3118.602	cad012128	cad000029	241.2415	3118.602
62 EM	Riparian	Polygon	734303		0	0	2083217	JPU88	Crown Land	82336.29	cad012128	cad000029	4259.816	82336.29
63 EM	Geales	Polygon	734327		0	0	2082724	JPV85	Crown Land	43246.35	cad012128	cad000029	826.2217	43246.35
64 EM	Geales	Polygon	734407		0	0	2083161	JPR37	Crown Land	3296.879	cad012128	cad000029	269.7826	3296.879
65 EM	Geales	Polygon	734366		0	0	2083161	JPR19	Crown Land	2169.761	cad012128	cad000029	193.8743	2169.761
66 EM	Geales	Polygon	734377		0	0	2082820	JPT42	Crown Land	2599.926	cad012128	cad000029	231.6631	2599.926
67 EM	Geales	Polygon	734385		0	0	2082732	JPT89	Crown Land	4079.61	cad012128	cad000029	282.048	4079.61
68 EM	Geales	Polygon	734378		0	0	0	JPU36	Crown Land	3970.276	cad012128	cad000029	279.6284	3970.276
69 EM	Geales	Polygon	734388		0	0	2082759	JPS00	Crown Land	17820.49	cad012128	cad000029	562.0384	17820.49
70 EM	Geales	Polygon	734381		0	0	0	JPV88	Crown Land	4063.658	cad012128	cad000029	281.4988	4063.658
71 EM	Geales	Polygon	734369		0	0	0	JPV76	Crown Land	3460.555	cad012128	cad000029	251.4874	3460.555
72 EM	Geales	Polygon	734357		0	0	0	JPV77	Crown Land	3762.324	cad012128	cad000029	270.9241	3762.324
73 EM	Geales	Polygon	734409		0	0	0	JPV72	Crown Land	3092.443	cad012128	cad000029	262.8508	3092.443
74 EM	HVC	Polygon	735021		0	0	2081115	JPS63	Crown Land	43494.3	cad012128	cad000029	873.1987	43494.3
75 EM	Geales	Polygon	734399		0	0	2083161	JPR48	Crown Land	464.03	cad012128	cad000029	107.2326	464.0295
76 EM	Geales	Polygon	734380		0	0	2082812	JPR21	Crown Land	2473.98	cad012128	cad000029	213.3716	2473.98
77 EM	Geales	Polygon	734397		0	0	0	JPR97	Crown Land	3091.267	cad012128	cad000029	263.0418	3091.267
78 EM	HVC	Polygon	1304982		0	0	2081094	JPU53	Crown Land	120514.3	cad012128	cad000029	1485.466	120514.3
79 EM	HVC	Polygon	734257		0	2540895	0	JPR66	Crown Land	262580	cad012128	cad000029	2227.27	262580
80 EM	HVC	Polygon	735031		0	0	2081115	JPT96	Crown Land	46411.25	cad012128	cad000029	857.1572	46411.25
81 EM	HVC	Polygon	734801		0	2540852	0	JPV37	Crown Land	100334.7	cad012128	cad000029	1322.862	100334.7
82 EM	Geales	Polygon	734371		0	0	0	JPT44	Crown Land	4027.295	cad012128	cad000029	275.5837	4027.295
83 EM	Geales	Polygon	1243783	128007	10	6988945	0	JPT35	Crown Land	3152.867	cad012128	cad000029	316.7849	3152.867
84 EM	Geales	Polygon	734361		0	0	2083161	JPT37	Crown Land	4326.302	cad012128	cad000029	296.0255	4326.302
85 EM	Geales	Polygon	734389		0	0	2083161	JPR96	Crown Land	2056.581	cad012128	cad000029	223.9227	2056.581
86 EM	Geales	Polygon	734358		0	0	2083161	JPU35	Crown Land	4387.392	cad012128	cad000029	297.8009	4387.392
87 EM	Geales	Polygon	734379		0	0	2082839	JPR58	Crown Land	4004.425	cad012128	cad000029	280.1564	4004.425
88 EM	Geales	Polygon	734347		0	0	2082791	JPT48	Crown Land	4002.543	cad012128	cad000029	282.2715	4002.543
89 EM	HVC	Polygon	735032		0	0	2081115	JPR26	Crown Land	141155.2	cad012128	cad000029	2001.953	141155.2
90 EM	HVC	Polygon	735022		0	0	2081115	JPV16	Crown Land	185026.7	cad012128	cad000029	2039.327	185026.7
92 EM	Scenic	Polygon	1304988		0	0	2083639	GFT79	Crown Land	14771.11	cad012438	cad000029	770.2383	14771.11
94 EM	HCV	Polygon	727757		0	0	0	GGM51	Crown Land	760577.9	cad012746	cad000029	4140.277	760577.9
95 EM	HCV, Scenic	Polygon	735127		0	0	2083663	GGN11	Crown Land	81152.19	cad012741	cad000029	1341.457	81152.19
96 EM	HCV	Polygon	1253573		0	6770735	0	KFX03	Crown Land	4272.947	cad012943	cad000029	262.7233	4272.947



Disclaimer

This map is not a precise survey document. All care is taken in the preparation of this plan; however, Central Coast Council accepts no responsibility for any misprints, errors, omissions or inaccuracies. The information contained within this plan is for pictorial representation only. Do not scale. Accurate measurement should be undertaken by survey.
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Important

This map was produced on the GEOCENTRIC DATUM OF AUSTRALIA 1994 (GDA94), which has superseded the Australian Geodetic Datum of 1984 (AGD84). Heights are referenced to the Australia Height Datum (AHD). For most practical purposes GDA94 coordinates, and satellite derived (GPS) coordinates based on the World Geodetic Datum 1984 (WGS84), are the same.

Contour Interval:

Projection: GDA94

Date: 4/09/2019

Drawn By: GIS

PRIORITY VEGETATION REASONING

Scale 1: 135,000

