ROBSON CIVIL PROJECTS

NEWELL HIGHWAY REALIGNMENT - ENVIRONMENTAL PROTECTION LICENCE EPL21976

Name	Latitude	Longitude	Easting	Northing	Name	Latitude	Longitude	Easting	Northing
1	-32.65623902	148.2002403	612557.685 m	6386185.173 m	64	-32.58651244	148.2216646	614655.838 m	6393892.425 m
2	-32.65380177	148.201057	612637.338 m	6386454.512 m	65	-32.58646392	148.2209444	614588.307 m	6393898.579 m
11	-32.64615215	148.2008265	612625.313 m	6387302.825 m	67	-32.59055698	148.2203943	614531.461 m	6393445.401 m
12	-32.63994274	148.1985767	612422.059 m	6387993.609 m	72	-32.59669841	148.2179694	614296.077 m	6392767.150 m
18	-32.631485	148.1984853	612424.060 m	6388931.363 m	73	-32.60042807	148.2167061	614172.790 m	6392355.024 m
19	-32.62240325	148.2009448	612666.173 m	6389935.594 m	74	-32.60662736	148.216784	614172.235 m	6391667.664 m
20	-32.62368631	148.2110111	613608.979 m	6389782.631 m	75	-32.60574591	148.2170748	614200.644 m	6391765.072 m
21	-32.61474103	148.2140684	613907.139 m	6390771.066 m	76	-32.60082812	148.2164281	614146.192 m	6392310.971 m
22	-32.61389423	148.2083298	613369.760 m	6390871.082 m	77	-32.600961	148.2164543	614148.482 m	6392296.212 m
23	-32.61648154	148.2043328	612991.480 m	6390588.500 m	80	-32.60382681	148.2140249	613916.878 m	6391981.103 m
24	-32.61687807	148.2027614	612843.537 m	6390546.209 m	81	-32.60626817	148.2107038	613602.143 m	6391713.999 m
25	-32.61684062	148.2026232	612830.617 m	6390550.507 m	82	-32.60886175	148.2071272	613263.262 m	6391430.282 m
26	-32.61622928	148.2024712	612817.120 m	6390618.444 m	89	-32.61659142	148.2014832	612723.970 m	6390579.344 m
33	-32.60946649	148.2076482	613311.382 m	6391362.683 m	98	-32.63141305	148.1976289	612343.815 m	6388940.245 m
34	-32.60685544	148.2111957	613647.555 m	6391648.367 m	104	-32.64015926	148.197767	612345.839 m	6387970.460 m
35	-32.60571394	148.2127505	613794.903 m	6391773.254 m	105	-32.6450202	148.19951	612503.242 m	6387429.713 m
41	-32.60611242	148.2162535	614123.112 m	6391725.322 m	113	-32.64278218	148.194947	612078.045 m	6387682.653 m
42	-32.60655715	148.2164202	614138.185 m	6391675.838 m	114	-32.64288191	148.194674	612052.308 m	6387671.884 m
47	-32.60533653	148.2132541	613842.636 m	6391814.556 m	116	-32.64586983	148.1960738	612179.883 m	6387339.154 m
52	-32.60096706	148.2173787	614235.226 m	6392294.547 m	117	-32.64572716	148.1964455	612214.922 m	6387354.579 m
53	-32.60102255	148.2181382	614306.429 m	6392287.579 m	118	-32.64514768	148.1962043	612193.020 m	6387419.076 m
54	-32.60071919	148.218145	614307.455 m	6392321.204 m	124	-32.64543836	148.1996662	612517.372 m	6387383.188 m
55	-32.60054723	148.2175622	614252.981 m	6392340.893 m	133	-32.65396945	148.2001096	612548.273 m	6386436.927 m
57	-32.59596007	148.2191068	614403.761 m	6392847.781 m	134	-32.65435875	148.2003022	612565.852 m	6386393.562 m
58	-32.59470081	148.2208744	614571.249 m	6392985.485 m	135	-32.65611292	148.1997108	612508.189 m	6386199.715 m
59	-32.59375286	148.2209866	614582.988 m	6393090.456 m	136	-32.60040274	148.2156989	614078.302 m	6392358.913 m
60	-32.59330242	148.2206103	614548.245 m	6393140.799 m	137	-32.60066486	148.2156552	614073.871 m	6392329.901 m
Coordinate System = MGA94 Zone 55					Coordinate System = MGA94 Zone 55				