



DUBBO
CITY COUNCIL
Technical Services Division

Legend

● Salinity Sites

Base Layer
TYPE

Parcels

Railways

Rivers/Creeks

Roads

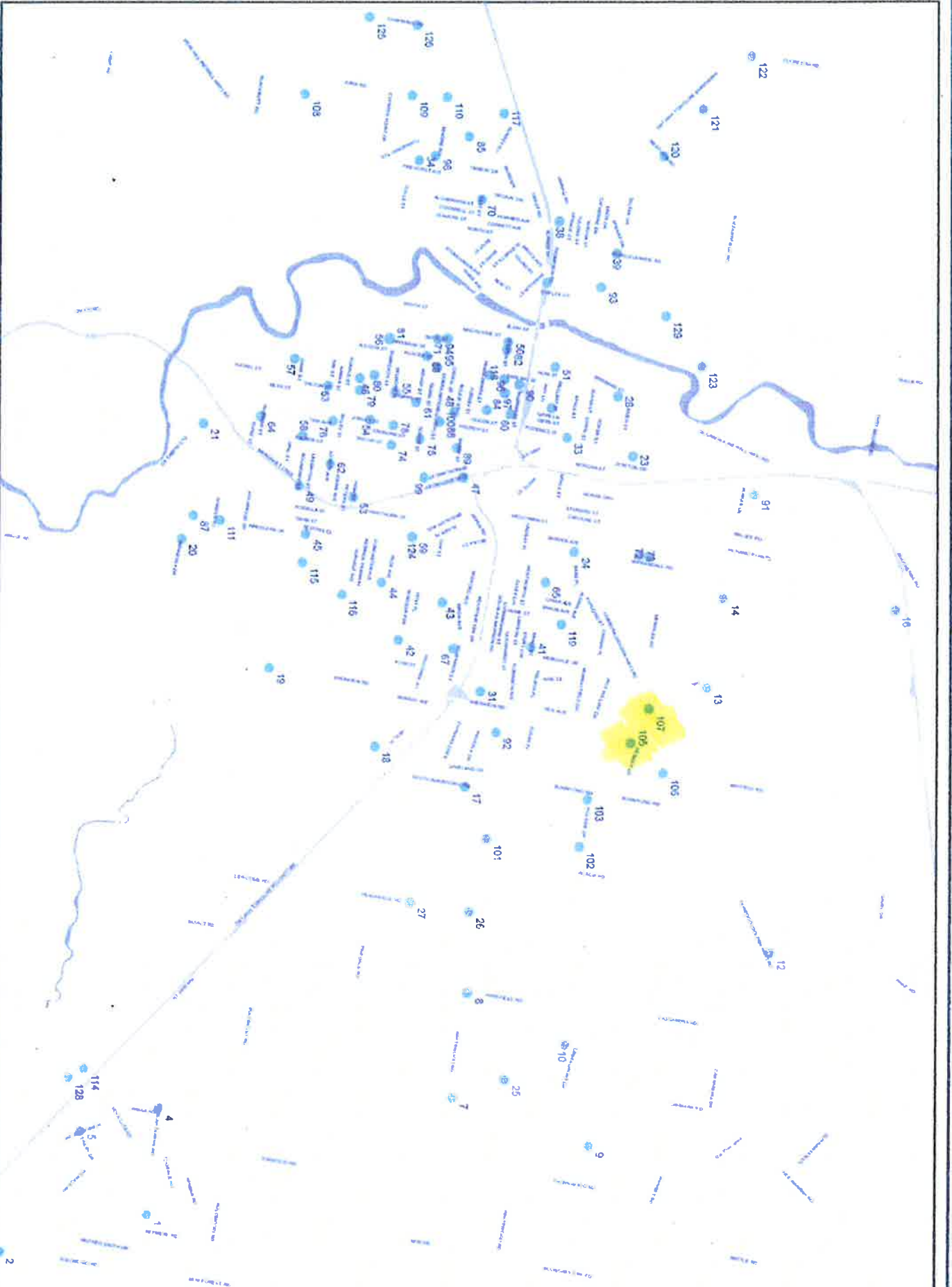


Map Courtesy: Andrew Cummings
Data Provided: 20/04/2014

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Bore Site Locations



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URBAN SALINITY NETWORK

WG-
Wongarbon
R-Richmond
E-East N-
North S-
South W-
West CBD

Site No.	Location	EASTING	NORTHING
105	E	655747.89183	6432556.06026
107	E	655337.93729	6432767.78024

	Jan-07		Feb-07		Mar-07		Apr-07	
DRILLED DEPTH (m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
6	dry		dry		dry		dry	
6	3.17	16.10	3.13	15.90	2.83	15.60	2.90	16.90

May-07		Jun-07		Jul-07		Aug-07		Sep
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry		Dry		Dry
2.76	20.10	1.82	16.40	3.11	16.00	2.10	15.90	2.25

Oct-07	Oct-07		Nov-07		Dec-07		Jan-08	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		dry	
16.10	2.75	16.00	2.79	12.70	3.04	14.20	3.37	15.80

Feb-08		Mar-08		Apr-08		May-08		Jun
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry		dry		dry
2.10	13.00	2.14	13.10	2.28	13.20	2.61	12.30	2.44

i-08	Jul-08		Aug-08		Sep-08		Oct-08	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		dry	
12.30	2.41	11.80	1.31	12.00	1.90	11.30	2.41	11.80

Nov-08		Dec-08		Jan-09		Feb-09		Mar
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry		dry		dry
1.65	12.30	2.00	12.30	2.38	15.10	2.54	13.80	2.70

-09	Apr-09		May-09		Jun-09		Jul-09	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		dry	
12.53	2.80	12.40	2.70	12.88	3.01	13.00	2.47	13.45

Aug-09		Sep-09		Oct-09		Nov-09		Dec
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry		dry		dry
2.52	14.22	2.65	14.02	2.42	13.80	2.85	15.20	2.73

-09	Jan-10		Feb-10		Mar-10		Apr-10	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		5.11	0.12
14.89	2.22	4.83	1.85	4.42	2.06	4.59	2.08	9.24

May-10		Jun-10		Jul-10		Aug-10		Sep
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
5.21	0.36	dry		Dry		dry		dry
2.24	9.34	1.85	10.78	1.71	10.39	0.95	9.36	1.21

Oct-10	Oct-10		Nov-10		Dec-10		Jan-11	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		dry	
10.08	1.65	7.46	1.43	8.77	1.47	4.49	1.50	0.20

Feb-11		Mar-11		Apr-11		May-11		Jun
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry		dry		
1.89	0.45	2.25	0.76	3.08	0.98	2.52	0.74	1.75

i-11	Jul-11		Aug-11		Sep-11		Oct-11	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		dry	
0.62	2.13	0.69	1.44	1.59	1.79	0.63	1.62	1.11

Nov-11		Dec-11		Jan-12		Feb-12		Mar-12
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		Dry		DRY		DRY		Dry
1.26	2.09	1.46	1.10	1.45	1.73	1.08	2.38	1.08

	Apr-12		May-12		Jun-12		Jul-12	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	Dry		dry		dry		Dry	
0.43	1.21	1.62	1.13	0.89	0.62	0.65	0.94	1.21

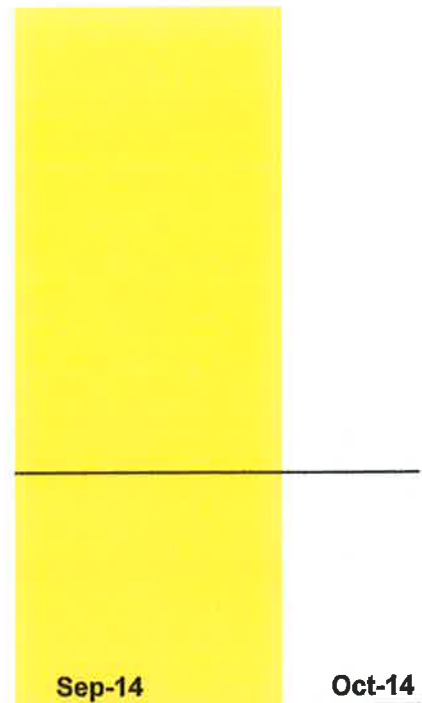
Aug-12		Sep-12		Oct-12		Nov-12		Dec-12
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry		dry		dry
0.77	0.93	1.20	2.90	1.50	2.57	1.75	2.51	1.64

	Jan-13		Feb-13		Mar-13		Apr-13	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		dry	
2.57	2.20	2.68	2.25	2.97	2.30	3.60	1.84	3.21

May-13		Jun-13		Jul-13		Aug-13	
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
dry		dry		dry		dry	
1.48	2.50	2.20	4.10	1.70	2.91	1.24	1.92

Sep-13		Oct-13		Nov-13		Dec-13		Jan-14
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry		dry		dry
1.18	2.26	1.18	2.26	1.58	2.50	1.56	2.23	7.80

Feb-14		Mar-14		Apr-14		May-14		
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry		dry	
2.45	5.03	2.75	3.61	3.11	2.74	3.16	2.52	2.81



Jun-14		Jul-14		Aug-14		Sep-14		Oct-14
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry		dry		dry				dry
2.14	3.27	1.90	3.07	1.64	2.84			1.41

Nov-14		Dec-14		Jan-15		Feb-15		
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)
	dry		dry		dry			
1.79	1.40	2.00	1.22	1.99	4.06	2.47		



Mar-15		Apr-15		May-15		Jun-15		Jul-15
SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
dry				dry				dry
3.42	3.16			2.89	3.01			1.96



Aug-15		Sep-15		Oct-15		Nov-15	
EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)	EC (ds/m)	SWL(m)
			dry				dry
2.67			1.37	2.39			1.40

2.07



Dec-15

SWL(m)	EC (ds/m)	