Date	Quantity Treated (kl)	Meter Read (morning)	Comments	Time of test 1	Standing Pressure (m)	Bore Iron (mg/l)	Inflow Iron (mg/l)	Outflow Iron (mg/l)	Inflow pH	Outflow pH	Time of test 2	Bore Iron (mg/l)	Inflow Iron (mg/l)	Outflow Iron (mg/l)	Inflow pH	Outflow pH
	Total kl	8267		Average		1.20	0.58	0.07	7.40	7.80						
28/04/2008	58		3 injectors open, 420kpa, flow rate approx 3l/s	12:30			0.71	0.18			16:00		0.87	0.13		
29/04/2008	174			11:00			0.77	0.09			16:00		0.49	0.13		
30/04/2008	174			No testing							No testing					
1/05/2008	174			9:00			0.31	0.01			15:00		0.47	0.06	7.8	8.2
2/05/2008	174			9:00			0.52	0.06	7.2	7.6	15:00	1.56	0.43	0.06	7.2	7.6
3/05/2008	175	0		No testing												
4/05/2008	170	175		No testing												
5/05/2008	168	345		No testing												
6/05/2008	163	513		12:00	0.3	0.5	0.38	0								
7/05/2008	174	676		9:00	0.3	0.44	0.81	0.03					0.37	0.02		
8/05/2008	38	850	Forced backwash @ 2pm - 1500L waste. After approx 30 minutes - 85-90% murky water, 10-15% sludge	9:00		2.45	1.13	0.07								
9/05/2008	173	888		9:00		0.84	0.85	0.05			15:00		0.38	0.03		
10/05/2008	173	1061		No testing												
11/05/2008	174	1234		No testing												
12/05/2008	180	1408	Opened 4th injector @420kpa to treat higher flow rate (now close to 4l/s). Noticed a "puff" of iron above the filter media and screen on start up in the afternoon.	9:30	0.25	1.39	1.09	0.05								
13/05/2008	180	1588														
14/05/2008	174	1768														
15/05/2008	178	1942	Advised by Angelo that "puff" could be due to excessive flow rate. Shut off 4th injector running at 500kpa. No break through observed on start up in the afternoon.	9:00			0.34	0.23			16:00		0.41	0.11		
16/05/2008	122	2120		9:00			0.39	0.01								
17/05/2008	163	2242		No testing												
18/05/2008	159	2405		No testing												
19/05/2008	148	2564		No testing												
20/05/2008	166	2712		No testing												
21/05/2008	129	2878		No testing												
22/05/2008	106	3007	Lost about 30kl of clean water to overflow	No testing												
23/05/2008	158	3113		9:00	0.45		0.34	0.07								
24/05/2008	159	3271														
25/05/2008	161	3430														
26/05/2008	160	3591														
27/05/2008	147	3751														
28/05/2008	161	3898														
29/05/2008	154	4059														
30/05/2008	163	4213														
31/05/2008	101	4376														
1/06/2008	103	4477			0.8											
2/06/2008	167	4580														
3/06/2008	166	4747														
4/06/2008	175	4913														
5/06/2008	140	5088														
6/06/2008	170	5228			0.9											
7/06/2008	154	5398	Backwash early on 7/6/08 - just over 6ML		0.25											
8/06/2008	152	5552														
9/06/2008	114	5704														
10/06/2008	120	5818														
11/06/2008	151	5938														
12/06/2008	169	6089														
13/06/2008	151	6258														
14/06/2008	107	6409	Lost about 45kl of clean water to overflow													
15/06/2008	171	6516														
16/06/2008	143	6687														
17/06/2008	175	6830														
18/06/2008	165	7005														
19/06/2008	175	7170														
20/06/2008	168	7345														
21/06/2008		7513														