



MW104	
Date	PCE (ug/L)
12/8/03	<1
26/9/03	98
28/11/03	129
3/9/04	178
7/11/05	153

MW310B	
Date	PCE (ug/L)
26/7/06	1300

MW310A	
Date	PCE (ug/L)
16/11/03	<5

MW217A	
Date	PCE (ug/L)
3/9/04	575
3/9/04	1060
26/7/06	<5

MW601	
Date	PCE (ug/L)
26/7/06	113

MW603	
Date	PCE (ug/L)
26/7/06	523

MW220	
Date	PCE (ug/L)
12/8/03	<1
26/9/03	<5
3/9/04	<5

MW218B	
Date	PCE (ug/L)
26/9/03	7
3/9/04	7
26/7/06	13

MW220B	
Date	PCE (ug/L)
26/9/03	<5
3/9/04	<5

MW618	
Date	PCE (ug/L)
26/7/06	<5

MW607	
Date	PCE (ug/L)
26/7/06	68

MW602	
Date	PCE (ug/L)
26/7/06	<5

MW604	
Date	PCE (ug/L)
26/7/06	32

MW610	
Date	PCE (ug/L)
26/7/06	644

MW103B	
Date	PCE (ug/L)
26/9/03	14600
3/9/04	14000
26/7/06	5850

MW408	
Date	PCE (ug/L)
22/10/04	7530
14/1/05	5350

MW407	
Date	PCE (ug/L)
22/10/04	691
14/1/05	1110
26/7/06	3370

MW211	
Date	PCE (ug/L)
12/8/03	<1
26/9/03	<5
3/9/04	<5

MW103	
Date	PCE (ug/L)
12/8/03	52100
8/9/03	22600
26/9/06	34100
3/9/04	32800
26/7/06	25000

MW409	
Date	PCE (ug/L)
22/10/04	8140
14/1/05	5630
26/7/06	2300

MW608	
Date	PCE (ug/L)
26/7/06	35

MW103C	
Date	PCE (ug/L)
26/9/03	58100
3/9/04	68900
26/7/06	37900

MW103D	
Date	PCE (ug/L)
26/9/03	615
3/9/04	470
26/7/06	307

MW406	
Date	PCE (ug/L)
22/10/06	92200
14/1/05	85700
26/7/06	52700

MW606	
Date	PCE (ug/L)
26/7/06	5090

MW503	
Date	PCE (ug/L)
7/11/05	14900

MW502	
Date	PCE (ug/L)
7/11/05	11500

MW403	
Date	PCE (ug/L)
3/9/04	6940
14/1/05	11900

MW605	
Date	PCE (ug/L)
26/7/06	<5

MW214A	
Date	PCE (ug/L)
16/11/03	133
3/9/04	72
26/7/06	21

MW609	
Date	PCE (ug/L)
26/7/06	<5

MW611	
Date	PCE (ug/L)
26/7/06	1220

MW401	
Date	PCE (ug/L)
3/9/04	51
14/1/05	40

MW612	
Date	PCE (ug/L)
26/7/06	73

MW501	
Date	PCE (ug/L)
7/11/05	48

MW504	
Date	PCE (ug/L)
7/11/05	5940

MW402	
Date	PCE (ug/L)
3/9/04	1700
14/1/05	490

MW405	
Date	PCE (ug/L)
3/9/05	26
14/1/05	24

MW404	
Date	PCE (ug/L)
3/9/04	<5
14/1/05	48

- LEGEND**
- SITE BOUNDARY
 - 15 BUILDING NUMBER
 - ANCILLARY BUILDINGS
 - BUILDING FOOTPRINT
 - PAVED SURFACES
 - OVIFORM SEWER (FORMERLY BLACKWATTLE CREEK)
 - MW605 MONITORING WELL LOCATIONS (TABLES SHOW HISTORICAL PCE CONCENTRATIONS IN GROUNDWATER BETWEEN 2003 AND 2006)
 - EXTENT OF BASEMENT*
 - PROPOSED AREA OF OPEN SPACE*



Source: URS Australia Pty Ltd
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JBS ENVIRONMENTAL Figure 10C Groundwater criteria exceedences

Client: Frasers Greencliff Developments Job Number: 40474

Site Address: 26-100 Broadway, Chippendale, NSW

File Name: 40474_06.cdr (Rev 0)