

Groundwater Level Data

	Jan-14 CGBH01	Jun-14 CGBH01	Jul-14 CGBH01	Jan-15 CGBH01	Jan-14 CGBH02	Jun-14 CGBH02	Jul-14 CGBH02	Jan-15 CGBH02	Jan-14 CGBH03	Jun-14 CGBH03	Jul-14 CGBH03	Jan-15 CGBH03	Jan-14 CGBH04	Jun-14 CGBH04	Jul-14 CGBH04	Jan-15 CGBH04	Jan-14 CGBH05
Ground level (mAOD)	70.34				60.49				63.15				60.21				
Seepages	1.9 in sand				dry								0.8 MG				
Strikes	3.7 in sand								2.6 rising to 1.9 gravel								
Depth to groundwater (mbgl)	3.13		3.36	2.86	dry				2.7	3.1		2.67	5	5.27		4.92	
Depth to groundwater (mAOD)	67.21		66.98	67.48					60.45	60.05		60.48	55.21	54.94		55.29	
Comments																	

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Groundwater Level Data

	Jun-14 CGBH05	Jul-14 CGBH05	Jan-15 CGBH05	Jan-14 CGBH06	Jun-14 CGBH06	Jul-14 CGBH06	Jan-15 CGBH06	Jan-14 CGBH07	Jun-14 CGBH07	Jul-14 CGBH07	Jan-15 CGBH07	Jan-01 CGBH09	Jun-14 CGBH09	Jul-14 CGBH09	Jan-15 CGBH09	Jan-14 CGBH10	Jun-14 CGBH10		
Ground level (mAOD)	60.85			60.62				63.01				66.72				74			
Seepages	dry			dry				dry				2.5 clay							
Strikes												4.0 rising to 3.7 clay (lense of silt)				4 sa			
Depth to groundwater (mbgl)	dry		DRY	dry			DRY	2.95		3.1	2.06	1.33		0.51	0.83	3.41			
Depth to groundwater (mAOD)								60.06				59.91	60.95	65.39		66.21	65.89	71.26	
Comments												Cover removed - measured from top of standpipe (slightly lower than top of cap, likely nominal (0.05-0.10))							

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Groundwater Level Data

	Jul-14 CGBH10	Jan-15 CGBH10	Jan-14 CGBH11	Jun-14 CGBH11	Jul-14 CGBH11	Jan-15 CGBH11	Jan-14 CGBH12	Jun-14 CGBH12	Jul-14 CGBH12	Jan-15 CGBH12	Jan-14 CGBH13	Jun-14 CGBH13	Jul-14 CGBH13	Jan-15 CGBH13	Jan-14 CGBH14	Jun-14 CGBH14	Jul-14 CGBH14	Jan-15 CGBH14						
Ground level (mAOD)	67		68.76				76.07				74.34				70.26									
Seepages			4.8 clay																					
Strikes							7.5 rising to 5.2 clay				4.7 clay				2.5 rising to 1.5 sand									
Depth to groundwater (mbgl)	3.62	3.54	1.22		1.83		5.43		5.81		5.5		3.77		4.12		3.59		1.23		1.4		0.67	
Depth to groundwater (mAOD)	71.05	71.13	67.54		66.93		70.64		70.26		70.57		70.57		70.22		70.75		69.03		68.86		69.59	
Comments																								

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	Jan-14 CGBH15	Jun-14 CGBH15	Jul-14 CGBH15	Jan-15 CGBH15	Jan-14 CGBH16	Jun-14 CGBH16	Jul-14 CGBH16	Jan-15 CGBH16	Jan-14 CGBH17	Jun-14 CGBH17	Jul-14 CGBH17	Jan-15 CGBH17	Jan-14 CGBH18	Jun-14 CGBH18	Jul-14 CGBH18	Jan-15 CGBH18	Jan-14 CGBH19	Jun-14 CGBH19
Ground level (mAOD)	65.62				71.33				66.82				73.96				68	
Seepages					1.08 sand								5 seepage in sand					
Strikes	dry				1.8 sand				1.7 rising to 2.0 sand								2.0 risi Sa	
Depth to groundwater (mbgl)	dry DRY DRY				1.1 2.07				1.75 0.45				2.53 3.8 3.32				1.12 1.9	
Depth to groundwater (mAOD)					70.23 69.26				65.07 66.37				71.43 70.16 70.64				67.43 66.65	
Comments																		

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Groundwater Level Data

	Jul-14 CGBH19	Jan-15 CGBH19	Jan-14 CGBH20	Jun-14 CGBH20	Jul-14 CGBH20	Jan-15 CGBH20	Jan-14 CGBH21	Jun-14 CGBH21	Jul-14 CGBH21	Jan-15 CGBH21	Jan-14 CGBH22	Jun-14 CGBH22	Jul-14 CGBH22	Jan-15 CGBH22	Jan-14 CGBH23	Jun-14 CGBH23	Jul-14 CGBH23	Jan-15 CGBH23	
Ground level (mAOD)	68.55		71.35				62.89				68.14				69.31				
Seepages			0.3 seepage in MG				0.5 seepage in MG												
Strikes	rising to 1.2 sand										2.2 rising to 1.9 sand				dry				
Depth to groundwater (mbgl)		1.42	0.39	0.58		VAND	0.51	1			1.05	1.56		0.76	dry	dry		DRY	
Depth to groundwater (mAOD)		67.13	70.96	70.77			62.38	61.89			67.09	66.58		67.38					
Comments							Cover removed - June round - measured from top of standpipe (slightly lower than top of cap, likely nominal												

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Groundwater Level Data

	Jan-14 CGBH24	Jun-14 CGBH24	Jul-14 CGBH24	Jan-15 CGBH24	Jan-14 BFBH01	Jun-14 BFBH01	Jul-14 BFBH01	Jan-15 BFBH01	Jan-14 BFBH02	Jun-14 BFBH02	Jul-14 BFBH02	Jan-15 BFBH02	Jan-14 BFBH03	Jun-14 BFBH03	Jul-14 BFBH03	Jan-15 BFBH03	Jan-14 BFBH04	Jun-14 BFBH04	Jul-14 BFBH04
Ground level (mAOD)	72.58				70.5				72.48				76.02				79.73		
Seepages	4.7 clay																		
Strikes	5.7 clay																		
Depth to groundwater (mbgl)	4.77	4.9	4.58		1.17	0.53			2.57	1.2			3.63	2.63					6.7
Depth to groundwater (mAOD)	67.81	67.68	68		69.33	69.97			69.91	71.28			72.39	73.39					73.03
Comments																			

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Groundwater Level Data

	Jan-15 BFBH04	Jan-14 BFBH05	Jun-14 BFBH05	Jul-14 BFBH05	Jan-15 BFBH05	Jan-15 HCFBH
Ground level (mAOD)		79.73				
Seepages						
Strikes						
Depth to groundwater (mbgl)	6.22	dry		dry		8.07
Depth to groundwater (mAOD)	73.51					
Comments						

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