

DEPTH [m]	SOIL TYPE	SOIL DESCRIPTION	SAMPLE TYPE	BLOW COUNT	COMBUSTIBLE VAPOUR LEVEL [ppmv]				SAMPLE ID Analysis [If Requested]	WELL COMPLETION	WATER LEVEL	COMPLETION NOTES	ELEVATION [m]
					1	10	100	1000					
0.2	ASPHALT		█	0							roadbox, plug, cement	357.0	
0.4	SAND AND GRAVEL	some silt, trace asphalt, [FILL], brown	█								10/20 silica sand		
0.6													
0.8			█			25					bentonite seal		
1.0			█										
1.2													
1.4			█	0								356.0	
1.6		- coal intermixed with sand at 1.5 m	█										
1.8													
2.0			█										
2.2			█			25						355.0	
2.4													
2.6													
2.8			▾										
3.0			▾										
3.2			▾										
3.4			▾			25						354.0	
3.6													
3.8			▾										
4.0			▾										
4.2			▾	0								353.0	
4.4			▾										
4.6			▾										
4.8			▾	0									
5.0			▾										
5.2	SILT	sandy, some gravel, brown	▾									352.0	
5.4													
5.6													
5.8													
6.0													
6.2													
6.4												351.0	
6.6	SAND AND GRAVEL	medium grained, brown	█										
6.8													
7.0													
7.2													
7.4	SAND	silty, some gravel, brown	█									350.0	
7.6													
7.8													
8.0													
8.2													
8.4													
8.6												349.0	
8.8	SAND AND GRAVEL	medium grained, brown	█										
9.0													
9.2													
9.4												348.0	
9.6													
9.8													
10.0													
10.2													
10.4												347.0	
10.6													
10.8		- grades to less gravel at 10.8 m											

JWEL 2008 BOREHOLE LOGS.GPJ EE DATA TEMPLATE V5.GDT 10/2/07



CLIENT: **Property Development Group**  
 PROJECT: **Thompson Park Mall**  
**450 Lansdowne Street**  
**Kamloops, BC**

**BOREHOLE RECORD**

BOREHOLE NO:

JW PROJECT NO: **1001655.04**  
 SURFACE ELEVATION: **357.44 m**  
 SITE DATUM: **Geodetic**

**MW06-20**

DEPTH [m]	SOIL TYPE	SOIL DESCRIPTION	SAMPLE TYPE	BLOW COUNT	COMBUSTIBLE VAPOUR LEVEL [ppmv]				SAMPLE ID Analysis [If Requested]	WELL COMPLETION	WATER LEVEL	COMPLETION NOTES	ELEVATION [m]
					1	10	100	1000					
11.2													
11.4													
11.6	SAND	trace gravel, brown											346.0
11.8													
12.0													
12.2													
12.4													
12.6	SILT	sandy, brown											345.0
12.8													
13.0	SAND AND GRAVEL	medium grained, brown											344.0
13.2													
13.4													
13.6													
13.8													
14.0													
14.2													
14.4													
14.6													
14.8													
15.0													
15.2		- moist at 15.1 m											
15.4													
15.6													
15.8													
16.0													
16.2													
16.4													
16.6		- saturated at 16.6 m											
16.8	SILT	some fine sand, grey											
17.0													
17.2													
17.4													
17.6													
17.8													
18.0													
18.2													
18.4													
18.6													
18.8													
19.0													
19.2													
19.4		End of borehole at 19.4 m											

GW = 16.06  
 mbg (January  
 20, 2006)

1020 silica  
 sand

50 mm 010 slot  
 PVC pipe



1020 silica  
 sand  
 bentonite seal

Completion Information:  
 Screened interval from 16.8 m to 19.1 m below  
 surface  
 Top of Pipe (TOP) Elevation = **357.313 m**

Groundwater Information:  
 Depth to groundwater from TOP = **15.93 m**  
 (January 20, 2006)

Groundwater Analyses: BTEX/VPH/VOC,  
 LEPH/HEPH, Dissolved Metals, Glycols  
 On September 8, 2006 the groundwater level was  
 15.86 mbTOP.

INVESTIG. METHOD: Daylighting/Hollow Stem ODEX  
 INVESTIG. DATE: January 17, 2006  
 LOGGED BY: AS

Sample Notes:  Grab Sample  
 Split Spoon



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