



Client
Public Services and Procurement Canada

Borehole No. : BH17-40

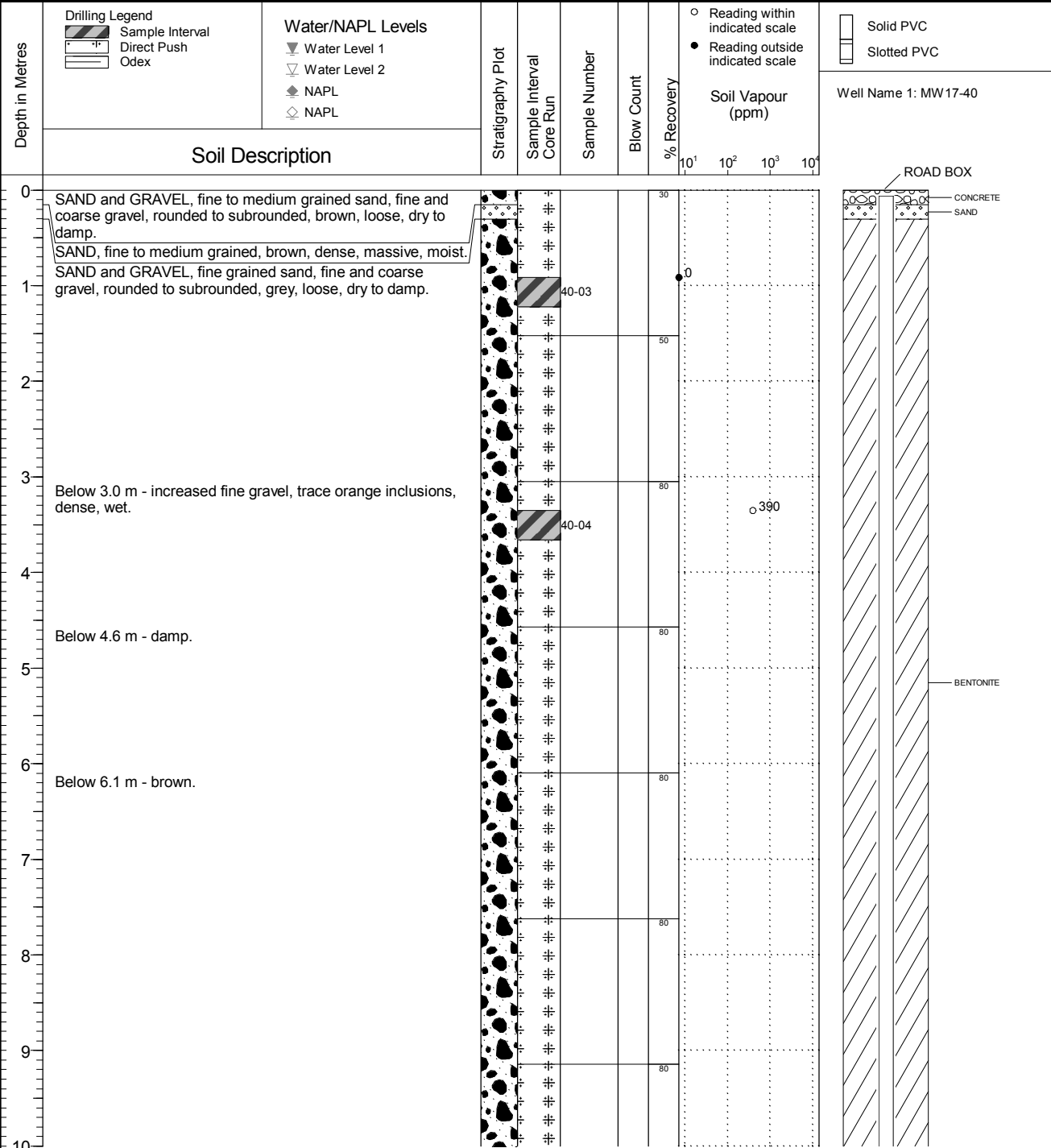
Location
Fireside Maintenance Camp, BC

PAGE 1 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.563
Top of Casing Elev. (m) 833.500
Northing: 6616535.321 Easting: 604184.732

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 09
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-40

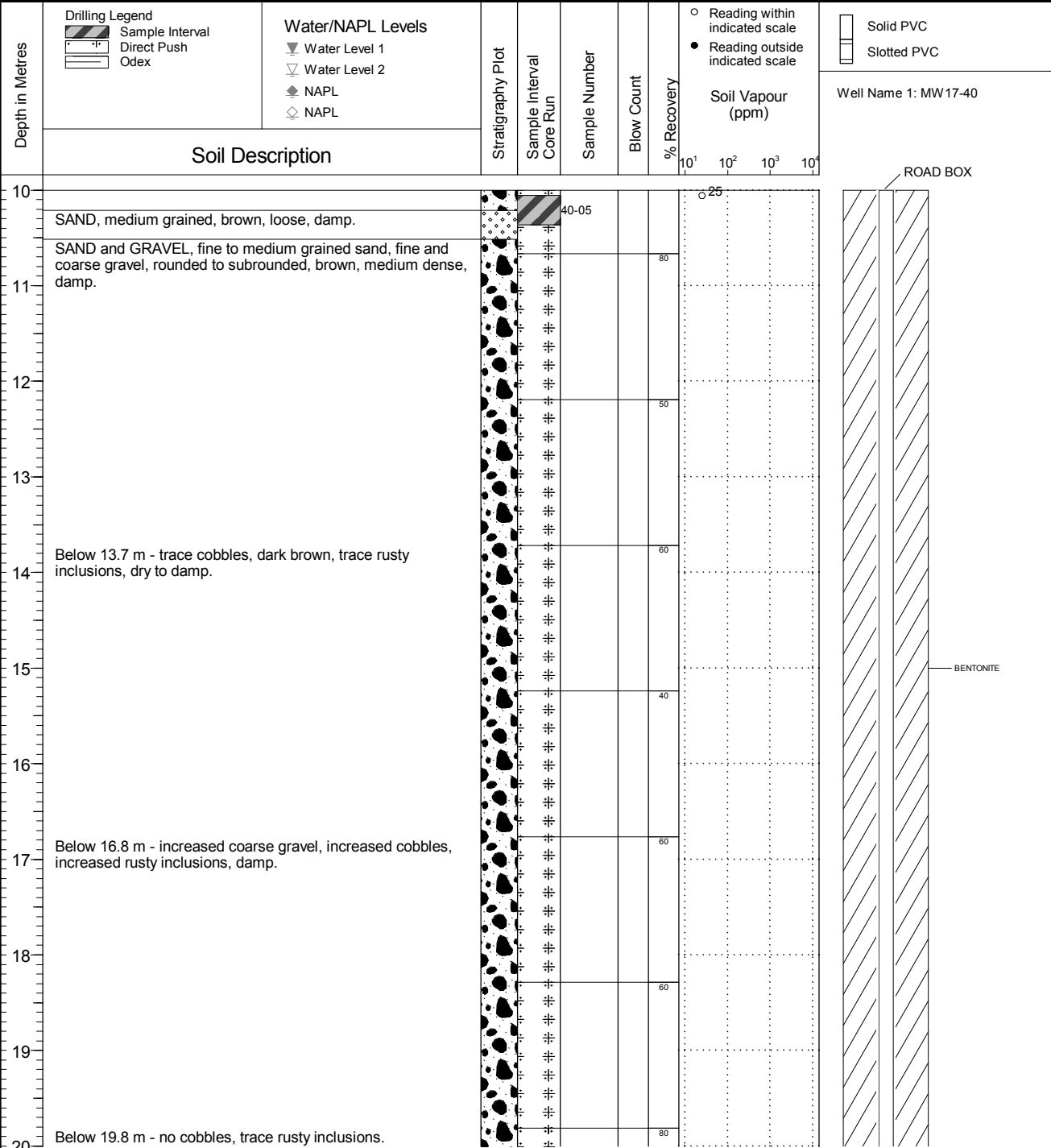
Location
Fireside Maintenance Camp, BC

PAGE 2 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.563
Top of Casing Elev. (m) 833.500
Northing: 6616535.321 Easting: 604184.732

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 09
Log Typed By: NDS



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Public Services and Procurement Canada

Borehole No. : BH17-40

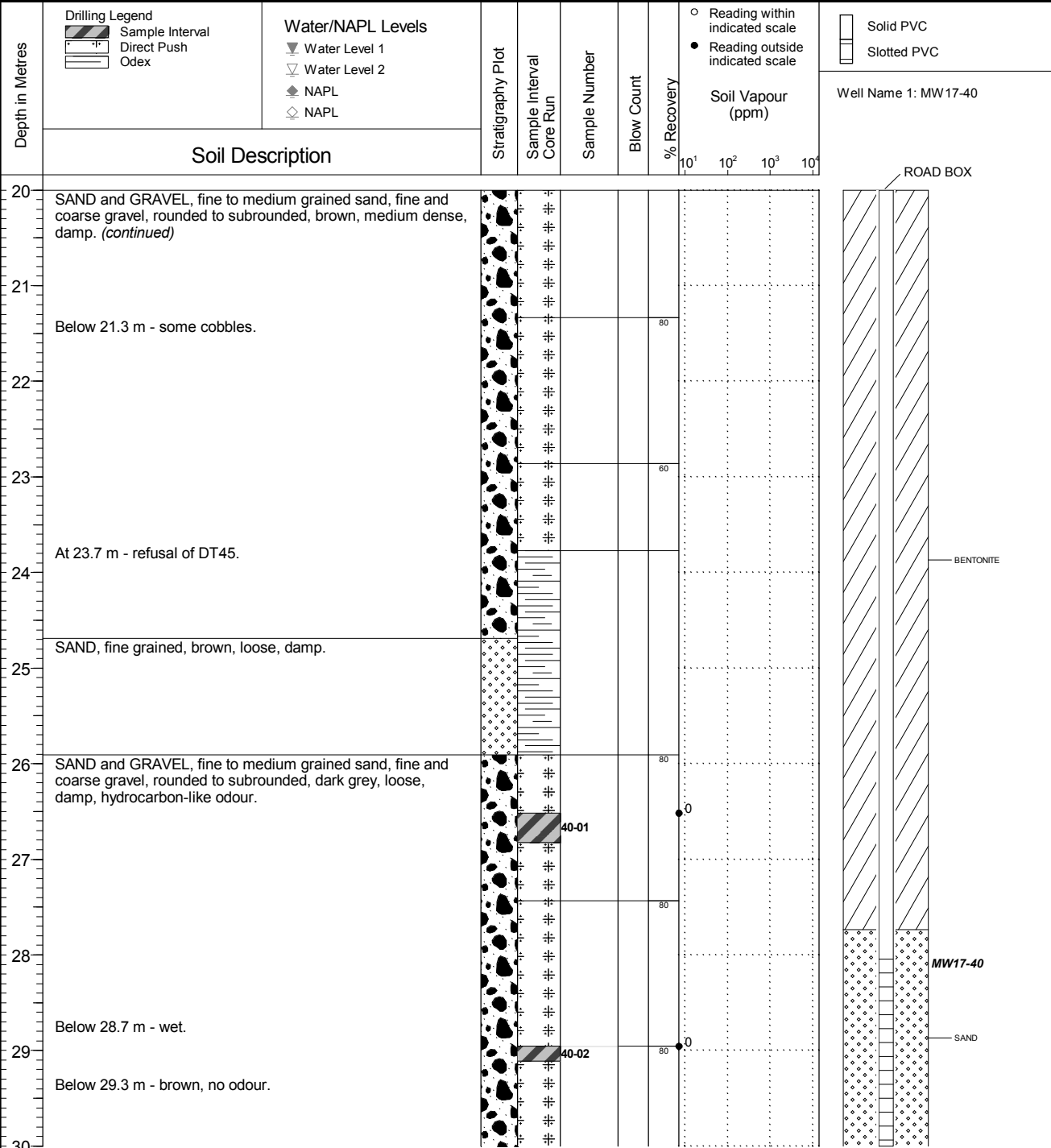
Location
Fireside Maintenance Camp, BC

PAGE 3 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.563
Top of Casing Elev. (m) 833.500
Northing: 6616535.321 Easting: 604184.732

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 09
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Client
Public Services and Procurement Canada

Borehole No. : BH17-40

Location
Fireside Maintenance Camp, BC

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Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.563
Top of Casing Elev. (m) 833.500
Northing: 6616535.321 Easting: 604184.732

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 09
Log Typed By: NDS

Depth in Metres	Drilling Legend	Water/NAPL Levels	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)	Well Name 1: MW17-40
	Sample Interval Direct Push Odex	Water Level 1 Water Level 2 NAPL NAPL							
	Soil Description								
30	SAND and GRAVEL, fine to medium grained sand, fine and coarse gravel, rounded to subrounded, dark grey, loose, damp, hydrocarbon-like odour. (continued)								
31									
32	Bottom of hole at 32.0 m.								
33									
34									
35									
36									
37									
38									
39									
40									

NOTES
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Client
Public Services and Procurement Canada

Borehole No. : BH17-41

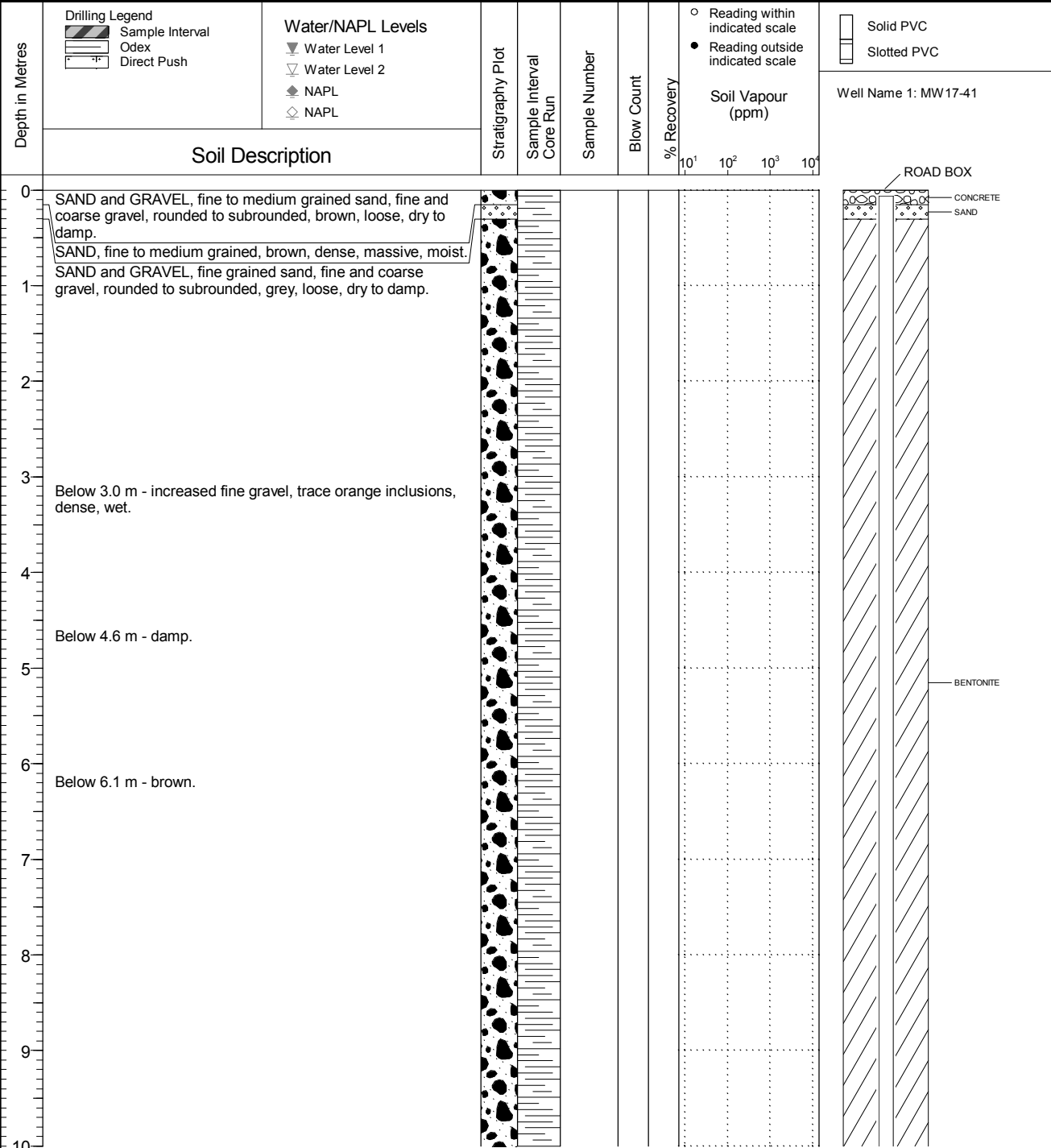
Location
Fireside Maintenance Camp, BC

PAGE 1 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.574
Top of Casing Elev. (m) 833.512
Northing: 6616524.396 Easting: 604177.423

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 12
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-41

Location
Fireside Maintenance Camp, BC

PAGE 2 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.574
Top of Casing Elev. (m) 833.512
Northing: 6616524.396 Easting: 604177.423

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 12
Log Typed By: NDS

Depth in Metres	Soil Description	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)				Well Name 1: MW17-41	
							10 ¹	10 ²	10 ³	10 ⁴	Solid PVC	Slotted PVC
10	SAND, medium grained, brown, loose, damp.											
11	SAND and GRAVEL, fine to medium grained sand, fine and coarse gravel, rounded to subrounded, brown.											
12												
13												
14	Below 13.7 m - trace cobbles, dark brown, trace rusty inclusions, dry to damp.											
15												
16												
17	Below 16.8 m - increased coarse gravel, increased cobbles, increased rusty inclusions, damp.											
18												
19												
20	Below 19.8 m - no cobbles, trace rusty inclusions.											

NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-41

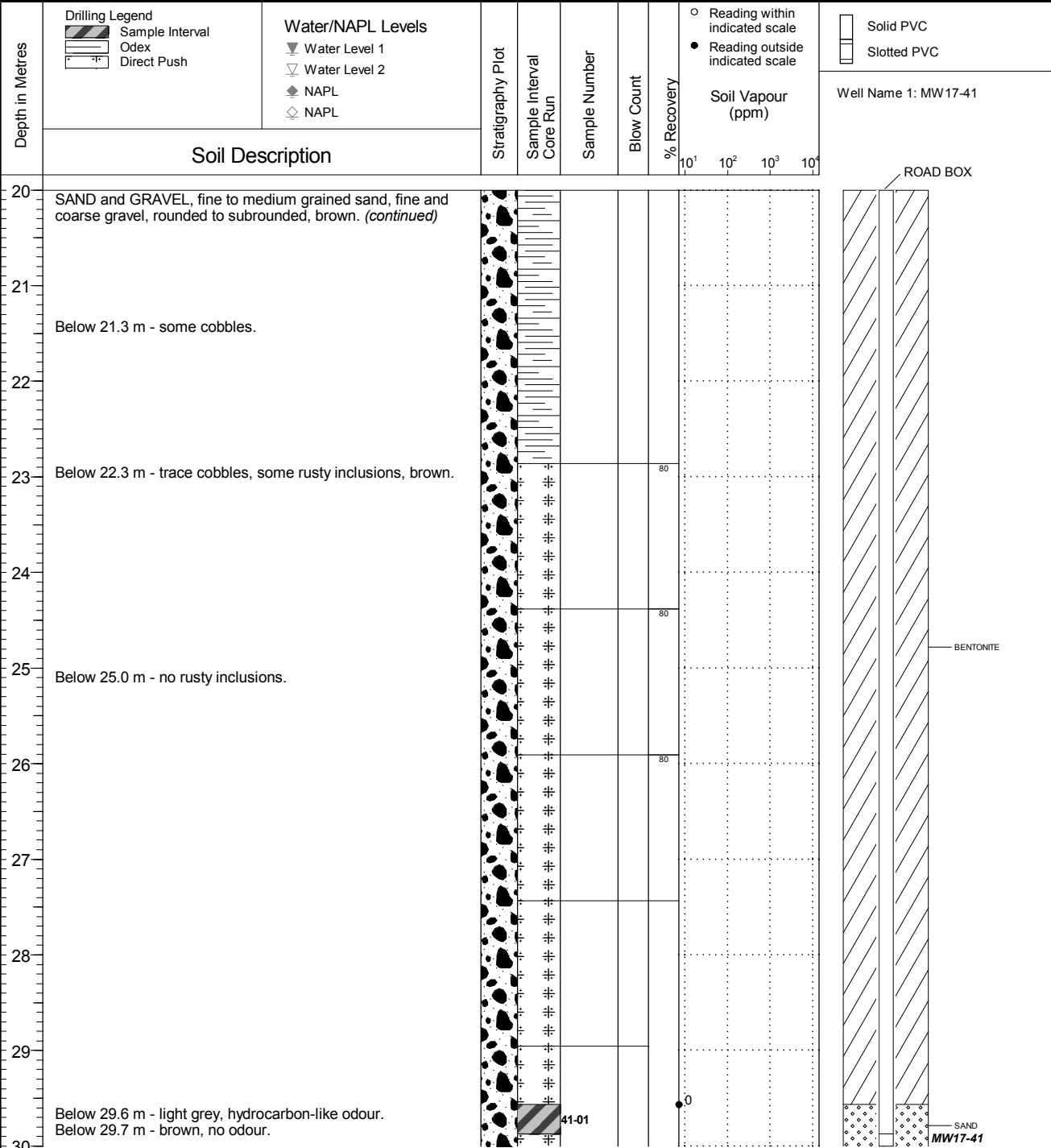
Location
Fireside Maintenance Camp, BC

PAGE 3 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.574
Top of Casing Elev. (m) 833.512
Northing: 6616524.396 Easting: 604177.423

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 12
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Client
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Borehole No. : BH17-41

Location
Fireside Maintenance Camp, BC

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Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.574
Top of Casing Elev. (m) 833.512
Northing: 6616524.396 Easting: 604177.423

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 12
Log Typed By: NDS

Depth in Metres	Drilling Legend Sample Interval Odex Direct Push	Water/NAPL Levels Water Level 1 Water Level 2 NAPL NAPL	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm) Reading within indicated scale Reading outside indicated scale	Well Name 1: MW17-41
30	SAND and GRAVEL, fine to medium grained sand, fine and coarse gravel, rounded to subrounded, brown. (continued) Below 30.2 m - increased gravel, wet.				41-02		0		
31									
32	Below 32.0 m - decreased gravel.								
33	Bottom of hole at 33.5 m.								
34									
35									
36									
37									
38									
39									
40									

NOTES
Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-42

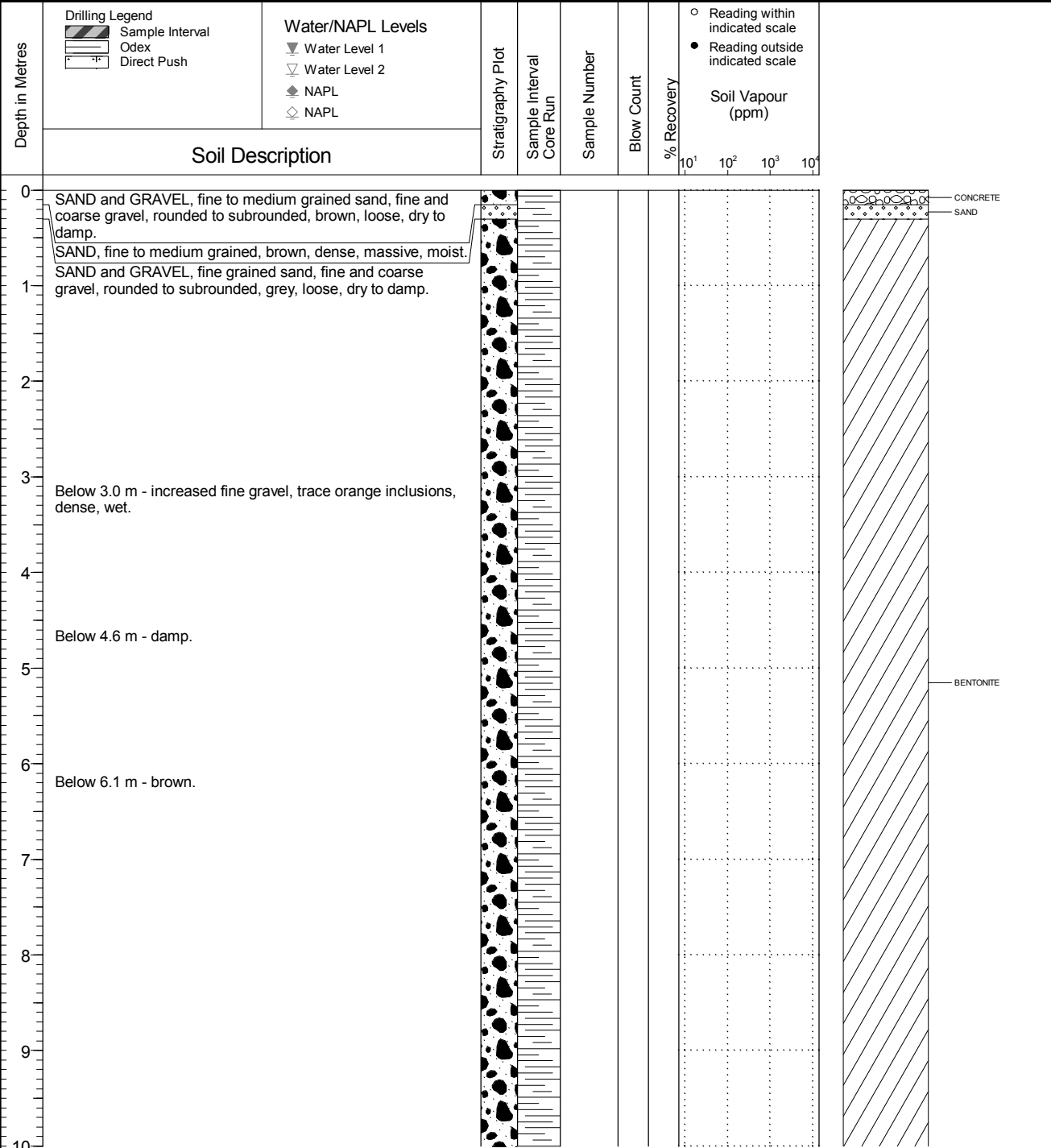
Location
Fireside Maintenance Camp, BC

PAGE 1 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) none/none

Date Monitored n/a
Ground Surface Elev. (m) 833.846
Top of Casing Elev. (m) n/a
Northing: 6616536.794 Easting: 604188.334

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 14
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Location
Fireside Maintenance Camp, BC

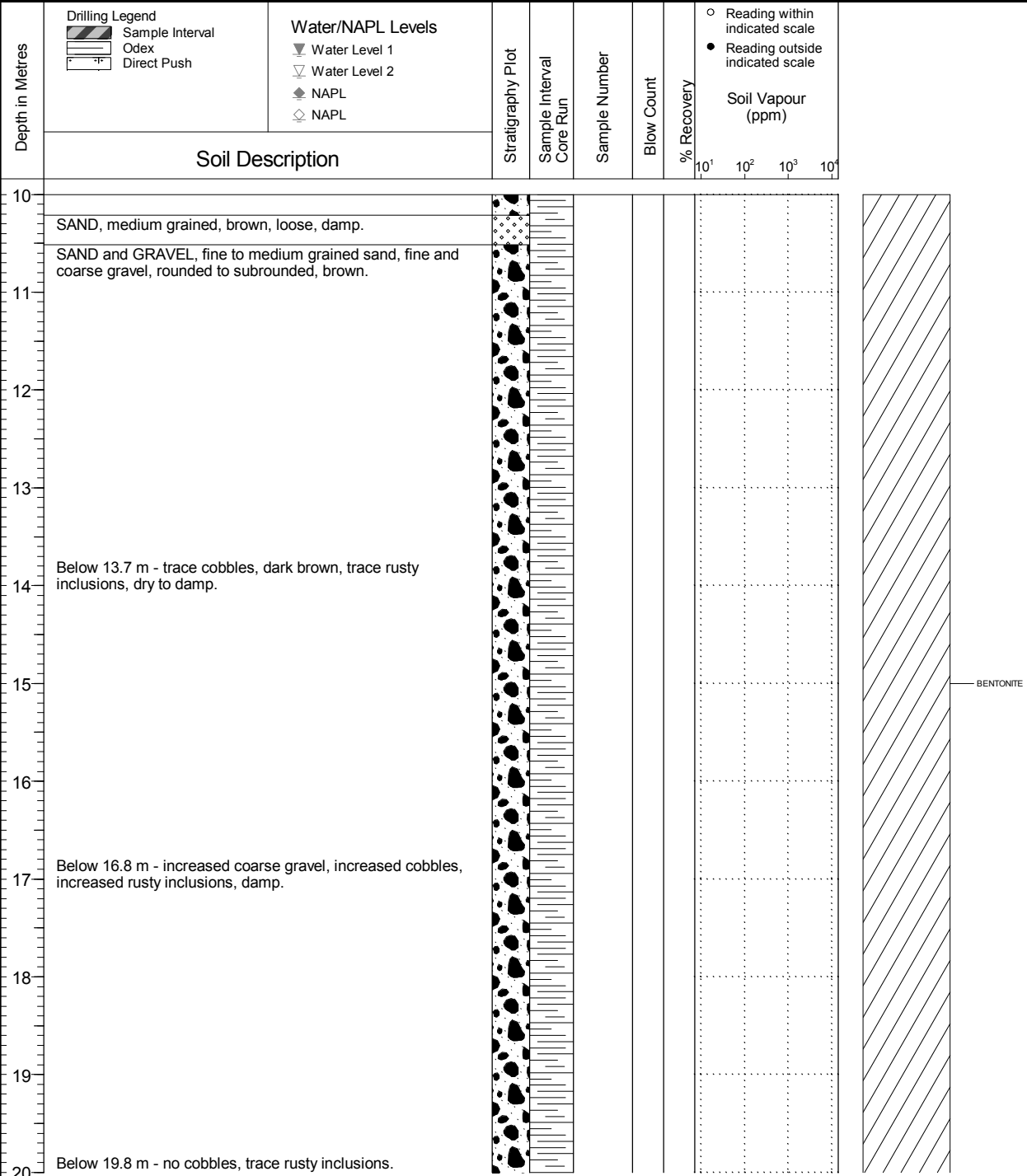
Borehole No. : BH17-42

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Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) none/none

Date Monitored n/a
Ground Surface Elev. (m) 833.846
Top of Casing Elev. (m) n/a
Northing: 6616536.794 Easting: 604188.334

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 14
Log Typed By: NDS



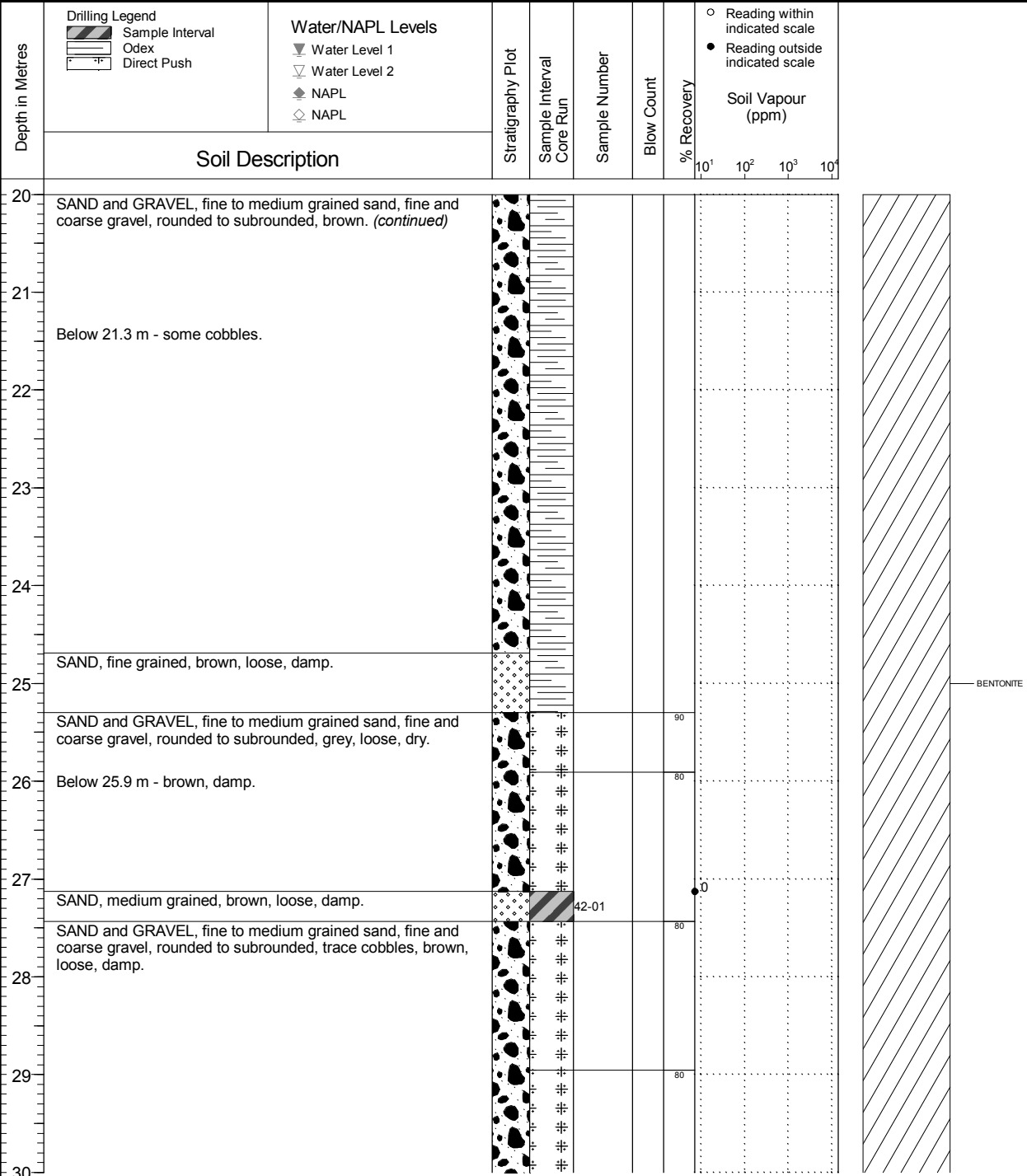
NOTES

Bolded sample denotes sample analyzed.

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) none/none

Date Monitored n/a
Ground Surface Elev. (m) 833.846
Top of Casing Elev. (m) n/a
Northing: 6616536.794 Easting: 604188.334

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 14
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-42

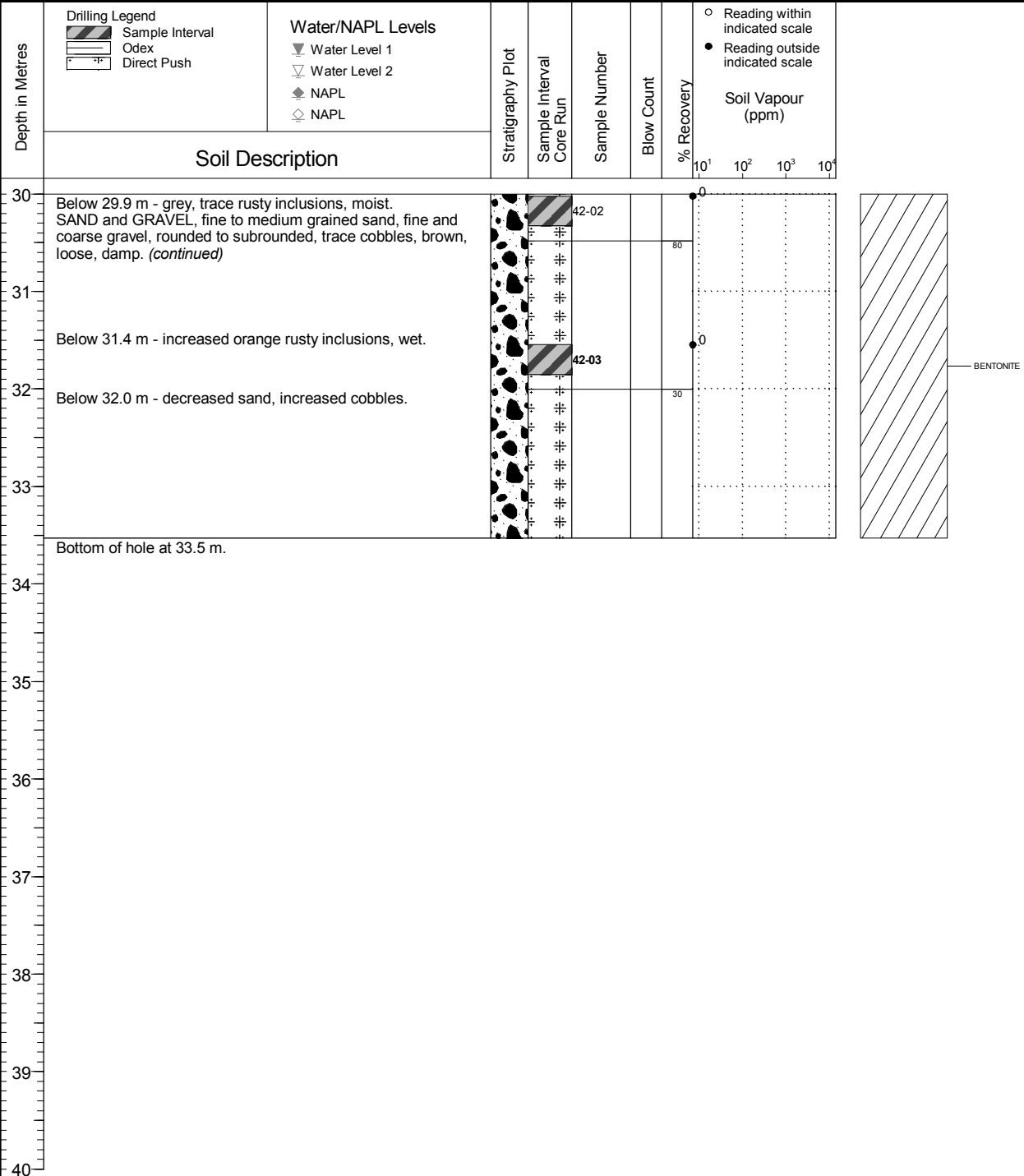
Location
Fireside Maintenance Camp, BC

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Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) none/none

Date Monitored n/a
Ground Surface Elev. (m) 833.846
Top of Casing Elev. (m) n/a
Northing: 6616536.794 Easting: 604188.334

Project Number: 636200
Borehole Logged By: SJWM
Date Drilled: 2017 06 14
Log Typed By: NDS



NOTES

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Client
Public Services and Procurement Canada

Borehole No. : BH17-43

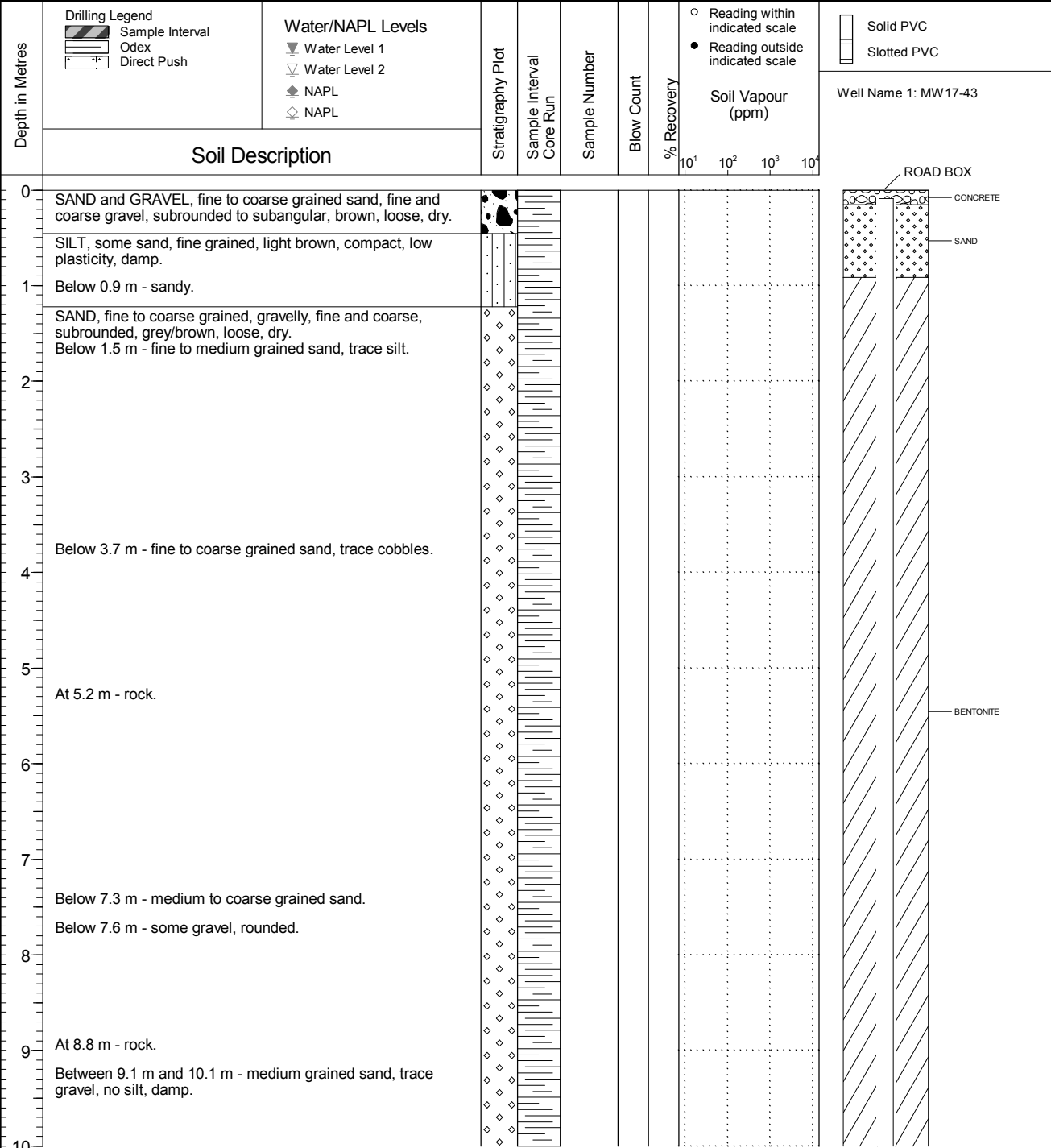
Location
Fireside Maintenance Camp, BC

PAGE 1 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.699
Top of Casing Elev. (m) 833.611
Northing: 6616536.348 Easting: 604181.290

Project Number: 636200
Borehole Logged By: SJWM/DMG
Date Drilled: 2017 06 16
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate. *43-03 is a blind field duplicate of 43-02.



Client
Public Services and Procurement Canada

Borehole No. : BH17-43

Location
Fireside Maintenance Camp, BC

PAGE 2 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.699
Top of Casing Elev. (m) 833.611
Northing: 6616536.348 Easting: 604181.290

Project Number: 636200
Borehole Logged By: SJWM/DMG
Date Drilled: 2017 06 16
Log Typed By: NDS

Depth in Metres	Drilling Legend	Water/NAPL Levels	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)	Well Name 1: MW17-43
	Sample Interval Odex Direct Push	Water Level 1 Water Level 2 NAPL NAPL							
	Soil Description								
10	SAND, fine to coarse grained, gravelly, fine and coarse, subrounded, grey/brown, loose, dry. <i>(continued)</i> Below 10.1 m - some gravel to gravelly, subangular to subrounded.								
11	At 11.0 m - some orange staining.								
12	SAND, fine to coarse grained, gravelly, fine and coarse, subrounded, brown, loose, dry.								
13									
14									
15									
16									
17									
18									
19									
20									

ROAD BOX

BENTONITE

NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate. *43-03 is a blind field duplicate of 43-02.



Client
Public Services and Procurement Canada

Borehole No. : BH17-43

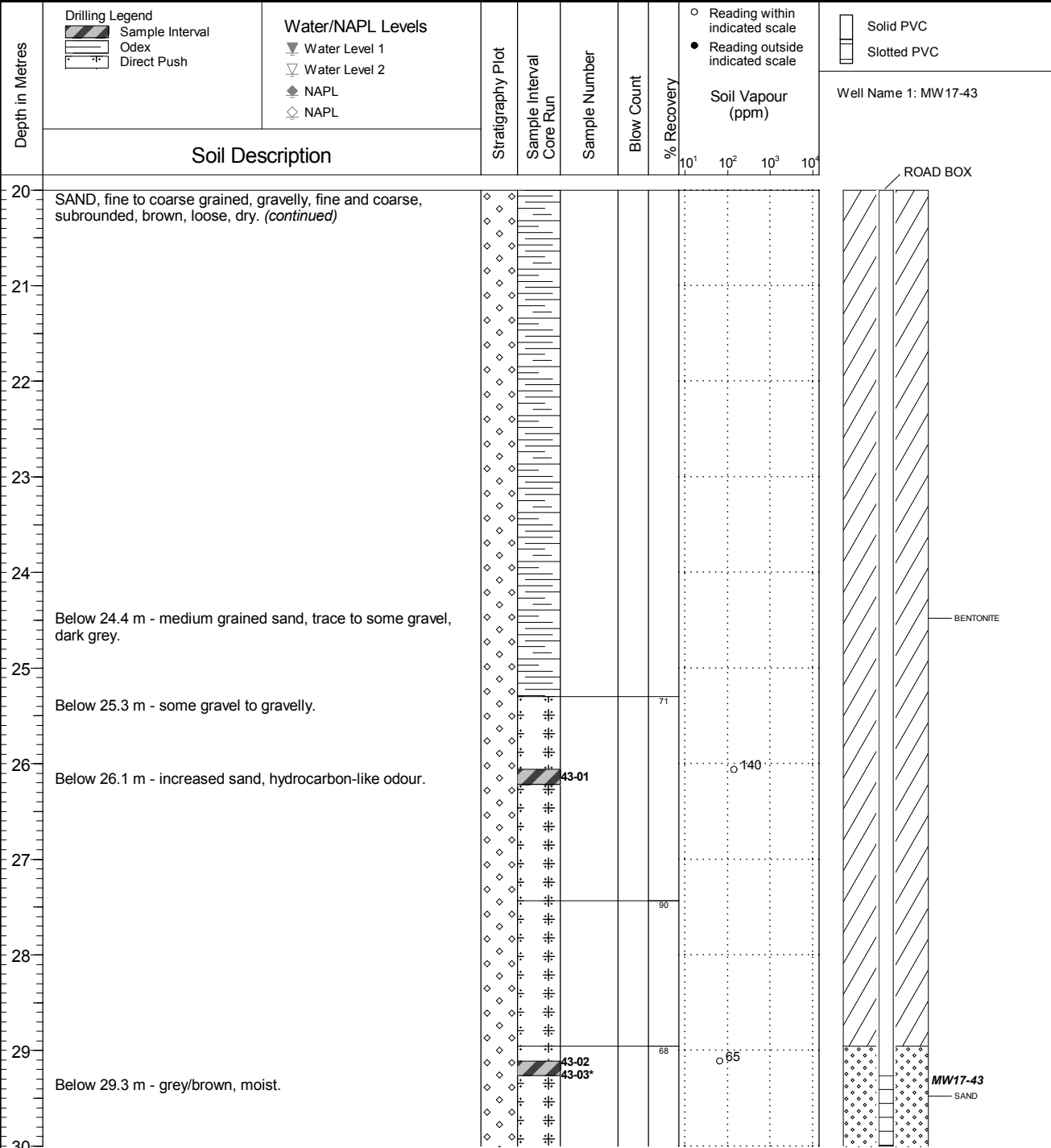
Location
Fireside Maintenance Camp, BC

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Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.699
Top of Casing Elev. (m) 833.611
Northing: 6616536.348 Easting: 604181.290

Project Number: 636200
Borehole Logged By: SJWM/DMG
Date Drilled: 2017 06 16
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate. *43-03 is a blind field duplicate of 43-02.



Client
Public Services and Procurement Canada

Borehole No. : BH17-43

Location
Fireside Maintenance Camp, BC

PAGE 4 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.699
Top of Casing Elev. (m) 833.611
Northing: 6616536.348 Easting: 604181.290

Project Number: 636200
Borehole Logged By: SJWM/DMG
Date Drilled: 2017 06 16
Log Typed By: NDS

Depth in Metres	Drilling Legend Sample Interval Odex Direct Push	Water/NAPL Levels Water Level 1 Water Level 2 NAPL NAPL	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm) Reading within indicated scale Reading outside indicated scale	Well Name 1: MW17-43
30	Below 29.9 m - increased fine gravel, brown, wet. SAND, fine to coarse grained, gravelly, fine and coarse, subrounded, brown, loose, dry. (continued)						90		
31									
32							52		
33									
Bottom of hole at 33.5 m.									
34									
35									
36									
37									
38									
39									
40									

ROAD BOX

MW17-43

SAND

SLOUGH

NOTES
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Client
Public Services and Procurement Canada

Borehole No. : BH17-44

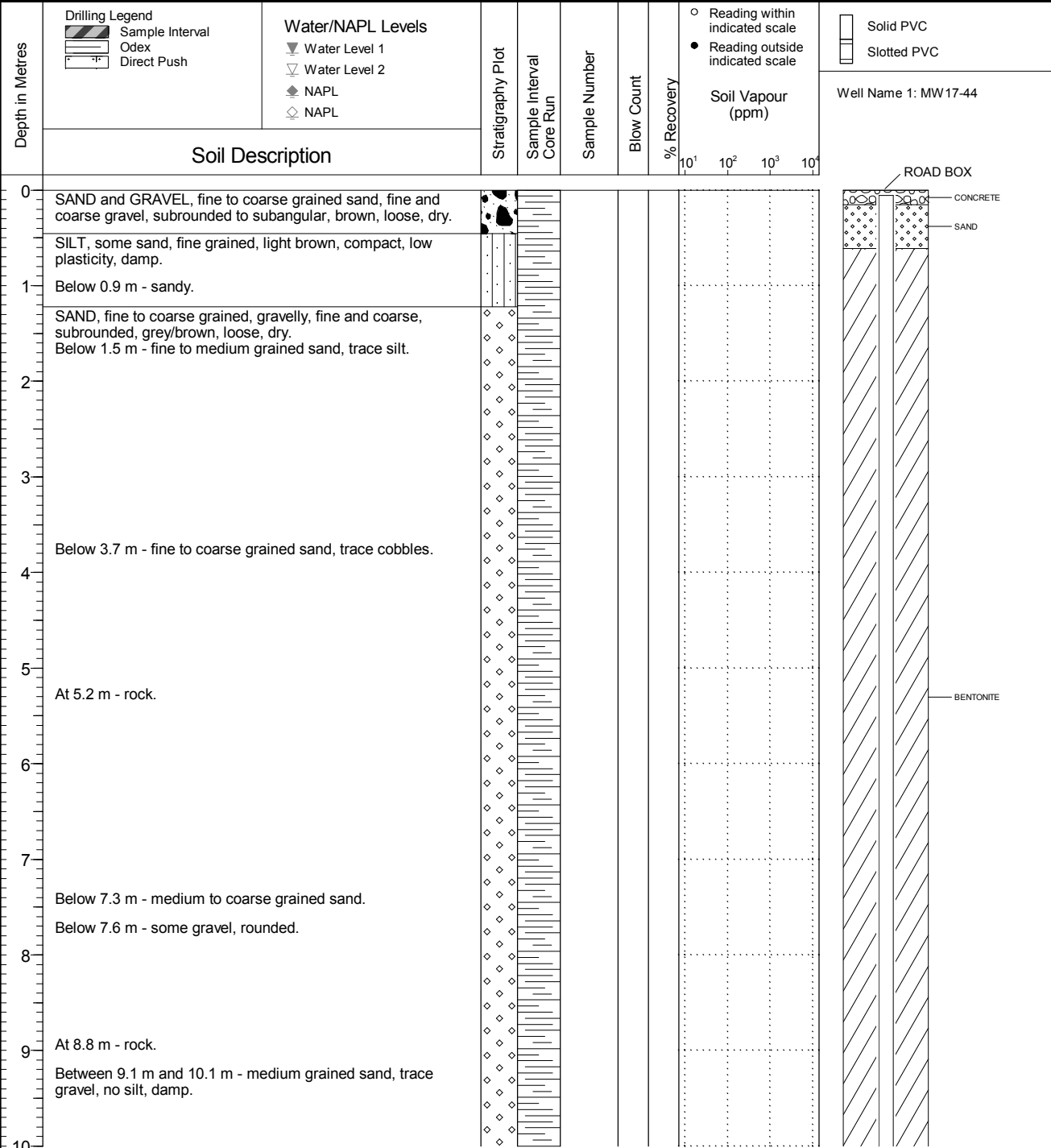
Location
Fireside Maintenance Camp, BC

PAGE 1 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.397
Top of Casing Elev. (m) 833.343
Northing: 6616532.150 Easting: 604184.535

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 18
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-44

Location
Fireside Maintenance Camp, BC

PAGE 2 OF 4

Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.397
Top of Casing Elev. (m) 833.343
Northing: 6616532.150 Easting: 604184.535

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 18
Log Typed By: NDS

Depth in Metres	Drilling Legend Sample Interval Odex Direct Push	Water/NAPL Levels Water Level 1 Water Level 2 NAPL NAPL	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm) 10 ¹ 10 ² 10 ³ 10 ⁴	Well Name 1: MW17-44	
									Solid PVC	Slotted PVC
	Soil Description									
10	SAND, fine to coarse grained, gravelly, fine and coarse, subrounded, grey/brown, loose, dry. <i>(continued)</i> Below 10.1 m - some gravel to gravelly, subangular to subrounded.									
11	At 11.0 m - some orange staining.									
12	SAND, fine to coarse grained, gravelly, fine and coarse, subrounded, brown, loose, dry.									
13										
14										
15										
16										
17										
18										
19										
20										

ROAD BOX

BENTONITE

NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-44

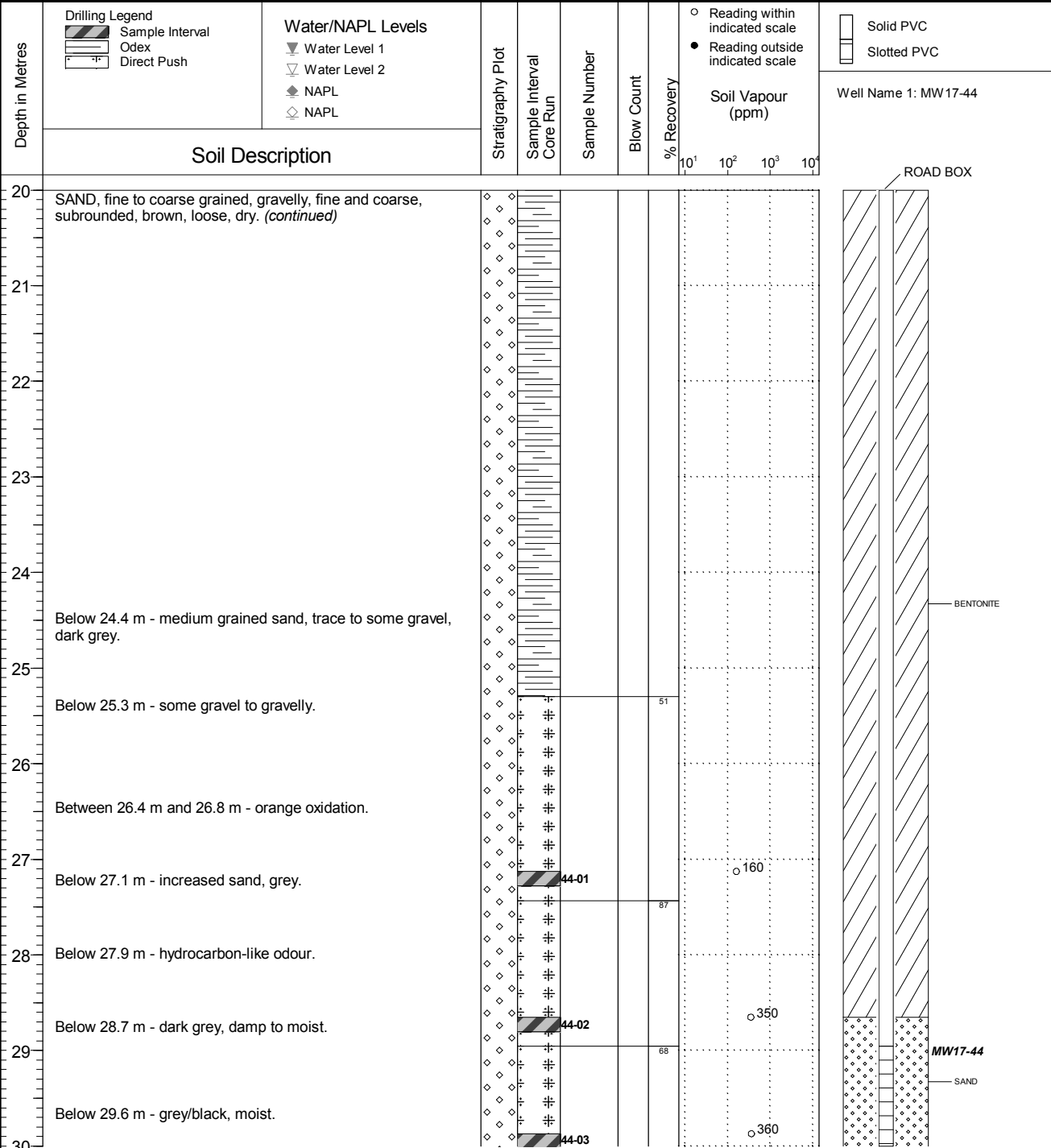
Location
Fireside Maintenance Camp, BC

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Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.397
Top of Casing Elev. (m) 833.343
Northing: 6616532.150 Easting: 604184.535

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 18
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Location
Fireside Maintenance Camp, BC

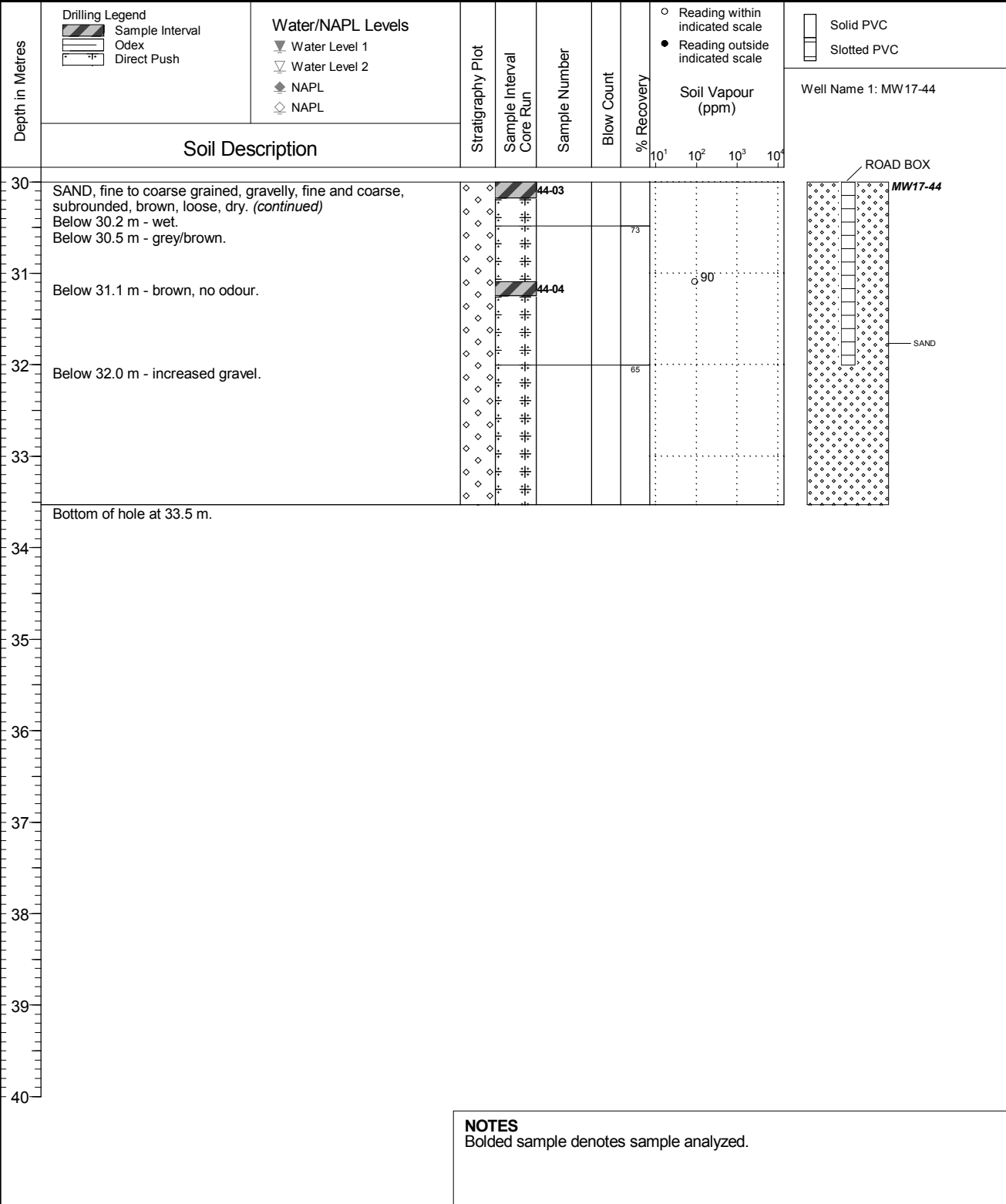
Borehole No. : BH17-44

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Drilling Method DT45 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.397
Top of Casing Elev. (m) 833.343
Northing: 6616532.150 Easting: 604184.535

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 18
Log Typed By: NDS





Client
Public Services and Procurement Canada

Borehole No. : BH17-45

Location
Fireside Maintenance Camp, BC

PAGE 1 OF 4

Drilling Method DT35 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.537
Top of Casing Elev. (m) 833.480
Northing: 6616512.705 Easting: 604162.880

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 20
Log Typed By: NDS

Depth in Metres	Drilling Legend	Water/NAPL Levels	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)	Well Name 1: MW17-45
	Sample Interval Odex Direct Push	Water Level 1 Water Level 2 NAPL NAPL							
	Soil Description								
0	SAND and GRAVEL, fine to medium grained sand, fine gravel, subangular to subrounded, black, loose, wet, hydrocarbon-like odour. Below 0.3 m - brown.								ROAD BOX
1	SAND, fine grained, brown, mottled dark grey, dense, moist to wet, hydrocarbon-like odour.								CONCRETE
2	SAND and GRAVEL, fine to medium grained sand, fine and coarse gravel, subangular to rounded, brown, loose, damp. Below 2.4 m - some cobbles.								SAND
3									
4									
5									
6									
7									
8									
9	SAND, fine to medium grained, trace gravel, fine, subrounded to rounded, brown, loose, damp.								BENTONITE
10	SAND and GRAVEL, fine to coarse grained sand, fine to coarse gravel, subangular to subrounded, brown, loose, moist to wet, trace rusty inclusions.								

NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-45

Location
Fireside Maintenance Camp, BC

PAGE 2 OF 4

Drilling Method DT35 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.537
Top of Casing Elev. (m) 833.480
Northing: 6616512.705 Easting: 604162.880

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 20
Log Typed By: NDS

Depth in Metres	Drilling Legend Sample Interval Odex Direct Push	Water/NAPL Levels Water Level 1 Water Level 2 NAPL NAPL	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm) 10 ¹ 10 ² 10 ³ 10 ⁴	Well Name 1: MW17-45	
									Solid PVC	Slotted PVC
Soil Description										
10	SAND and GRAVEL, fine to coarse grained sand, fine to coarse gravel, subangular to subrounded, brown, loose, moist to wet, trace rusty inclusions. (continued)									
11										
12										
13	At 13.0 m - refusal of 0.15 m ODEX, 0.10 ODEX advanced.									
14										
15										
16										
17										
18	Below 18.2 m - increased cobbles, red/brown, wet.									
19										
20										

NOTES

Bolded sample denotes sample analyzed.



Client
Public Services and Procurement Canada

Borehole No. : BH17-45

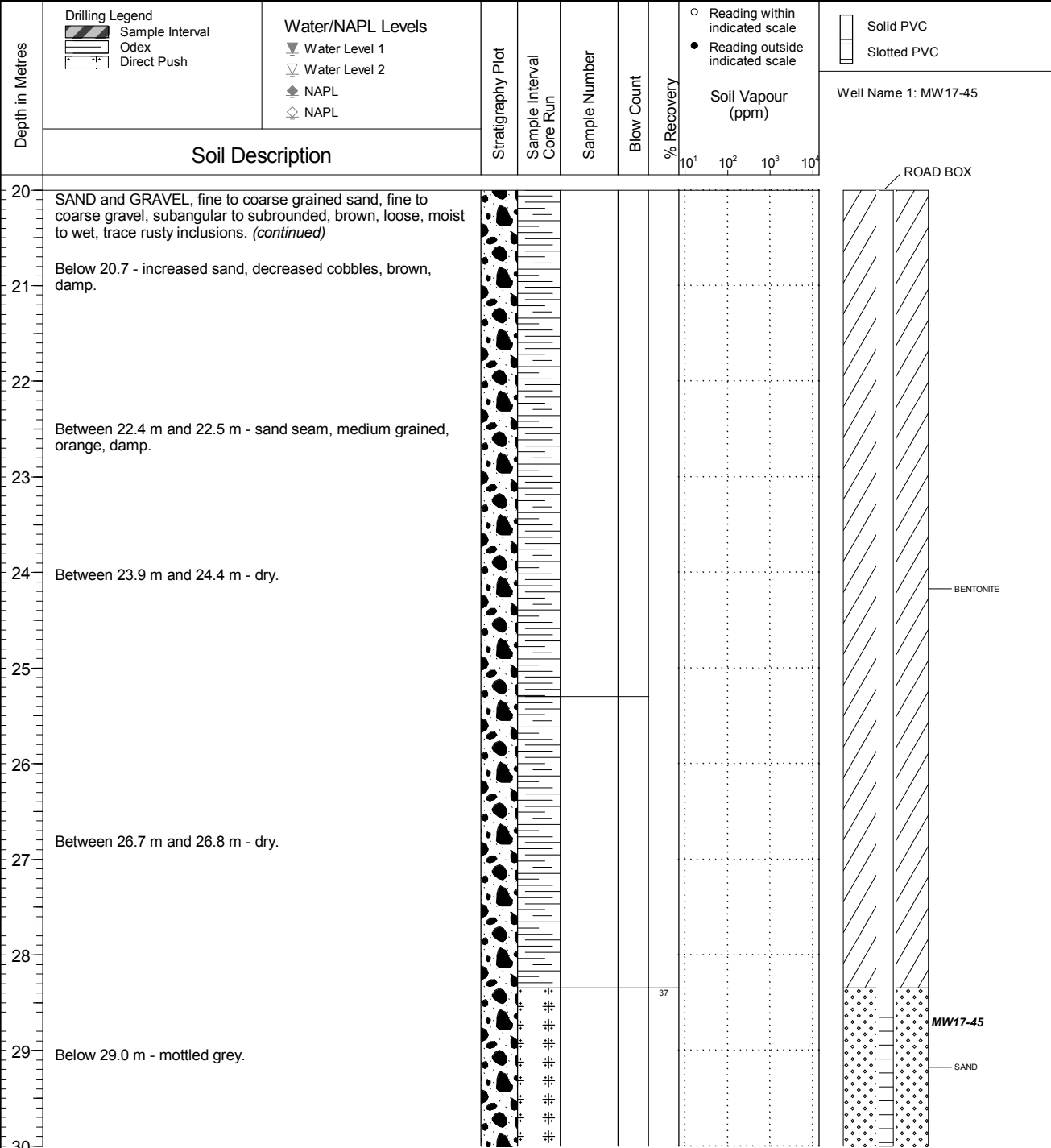
Location
Fireside Maintenance Camp, BC

PAGE 3 OF 4

Drilling Method DT35 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.537
Top of Casing Elev. (m) 833.480
Northing: 6616512.705 Easting: 604162.880

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 20
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed.



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Public Services and Procurement Canada

Borehole No. : BH17-45

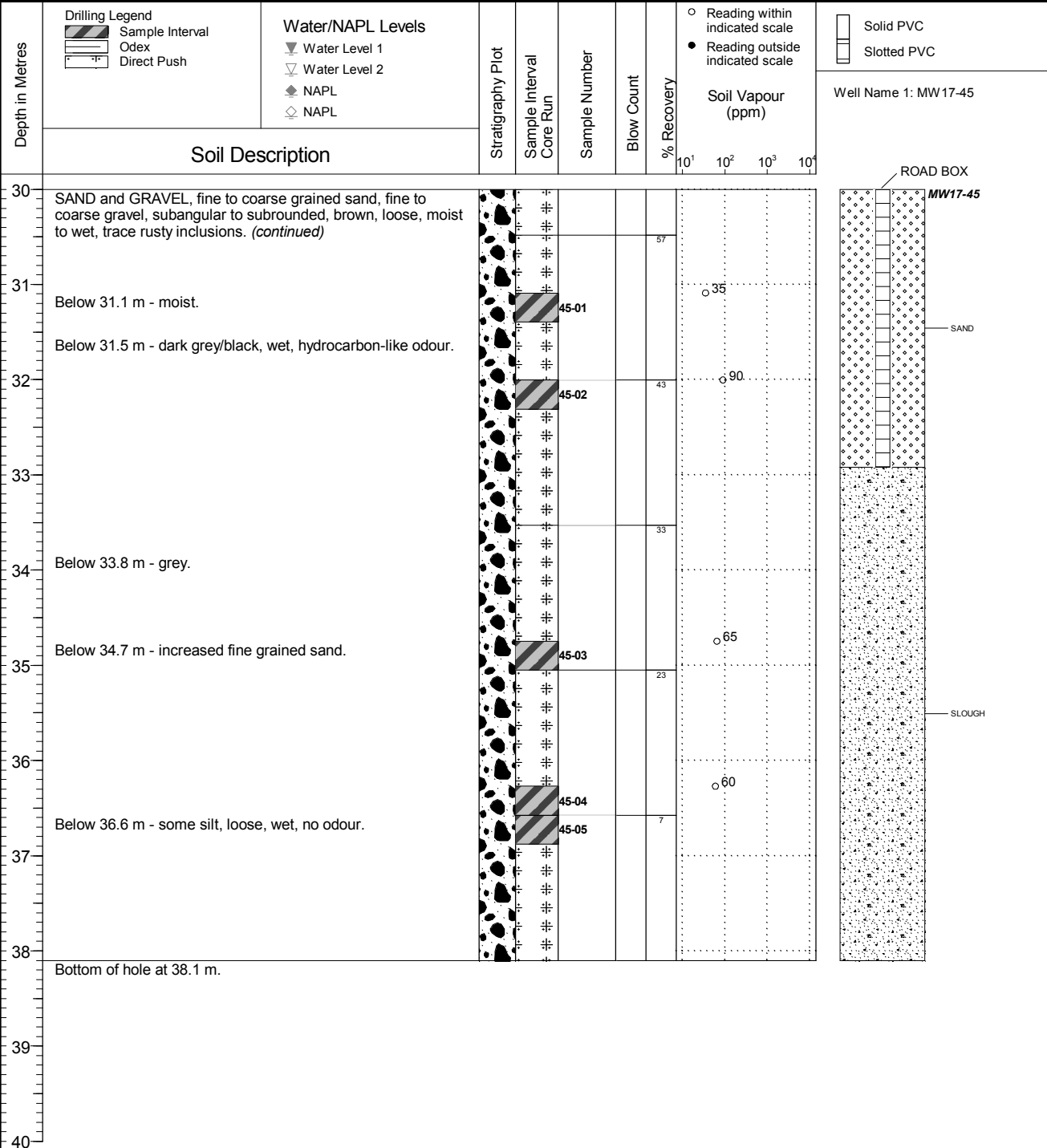
Location
Fireside Maintenance Camp, BC

PAGE 4 OF 4

Drilling Method DT35 Dual Tube/ODEX
Borehole Dia. (m) 0.11
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.537
Top of Casing Elev. (m) 833.480
Northing: 6616512.705 Easting: 604162.880

Project Number: 636200
Borehole Logged By: DMG
Date Drilled: 2017 06 20
Log Typed By: NDS



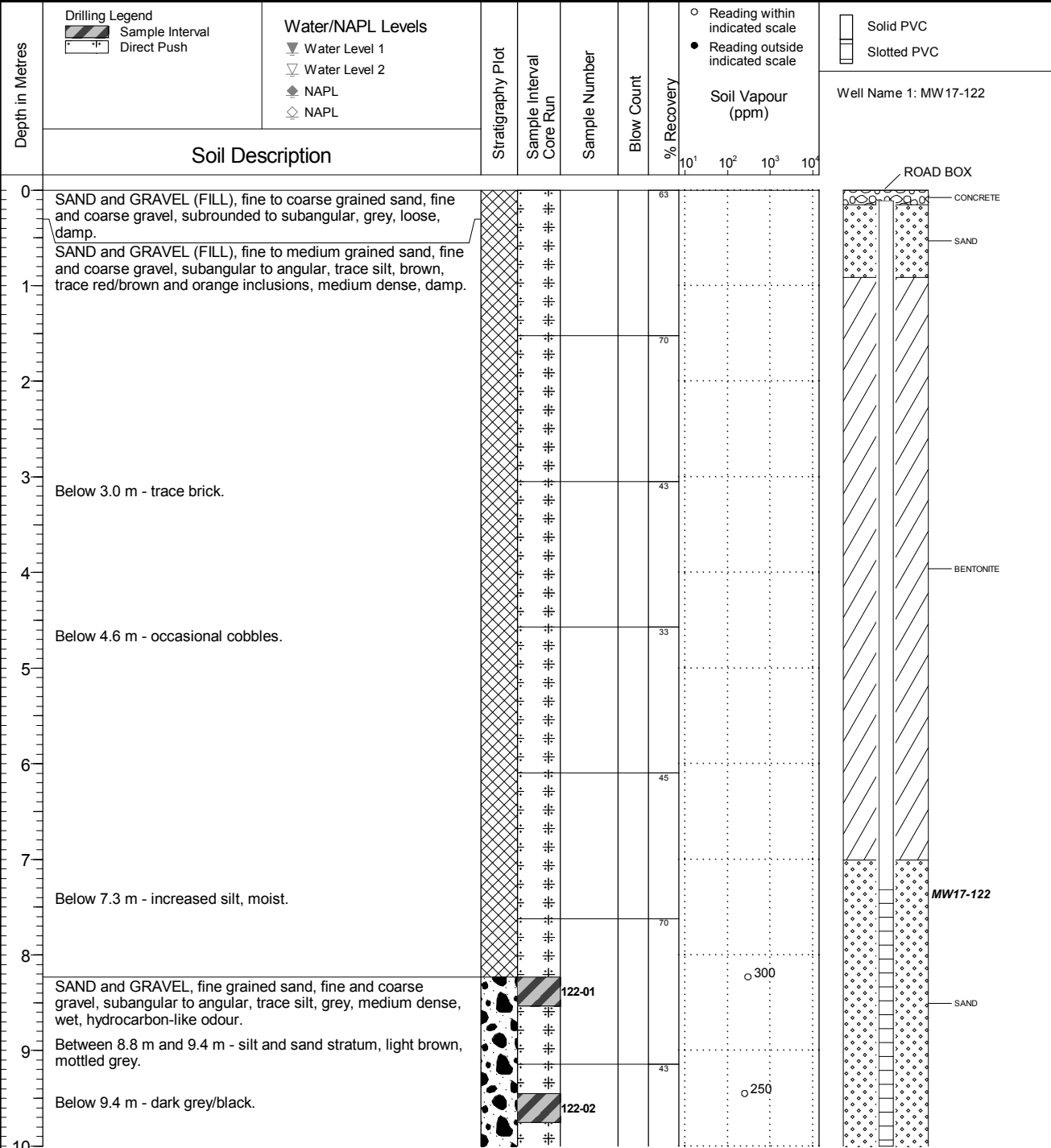
NOTES

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Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.459
Top of Casing Elev. (m) 833.347
Northing: 6535233.428 Easting: 340404.867

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 23
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate.



Client
Public Services and Procurement Canada

Borehole No. : BH17-122

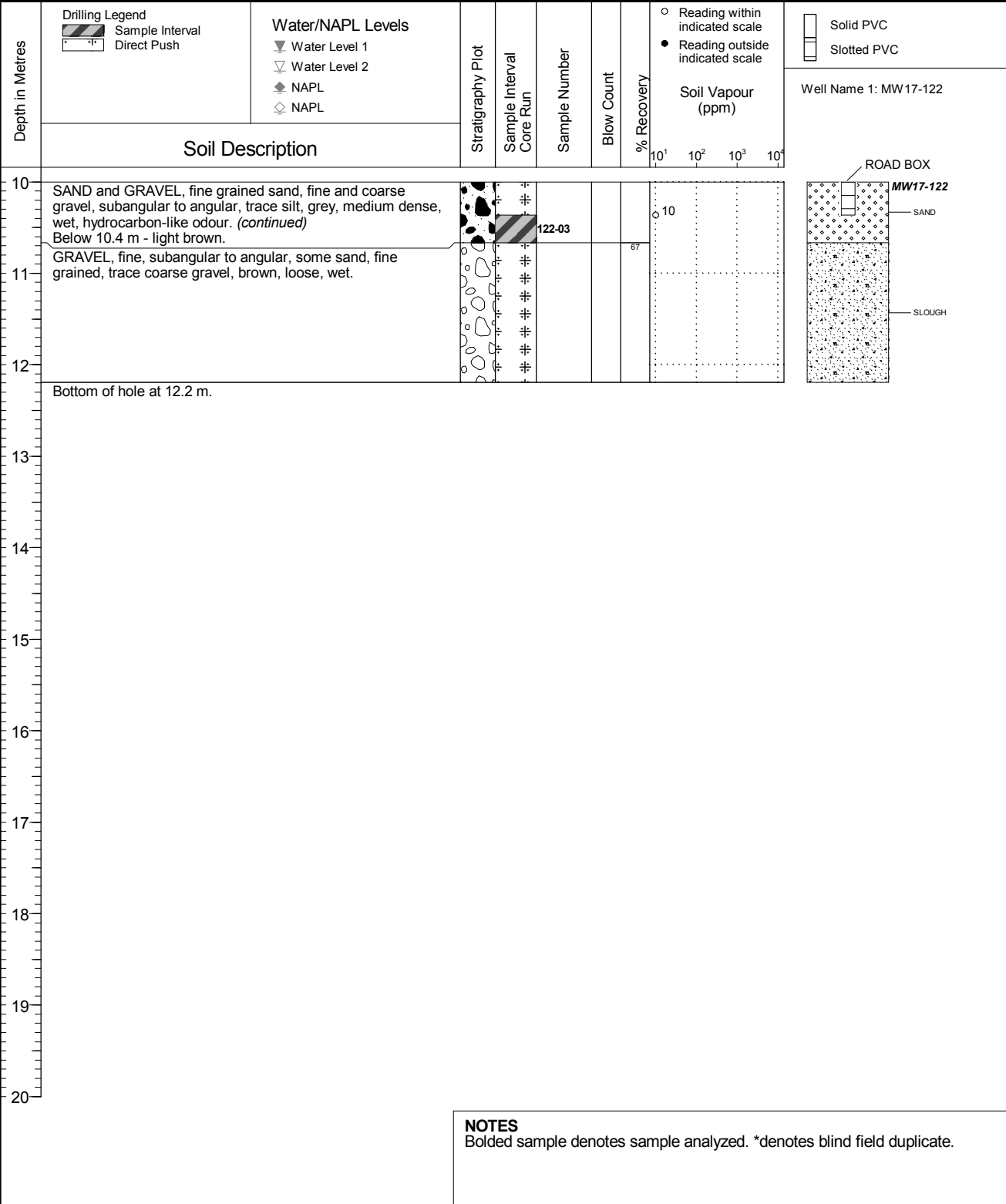
Location
Muncho Lake Maintenance Camp, BC

PAGE 2 OF 2

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.459
Top of Casing Elev. (m) 833.347
Northing: 6535233.428 Easting: 340404.867

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 23
Log Typed By: NDS





Client
Public Services and Procurement Canada

Borehole No. : BH17-123

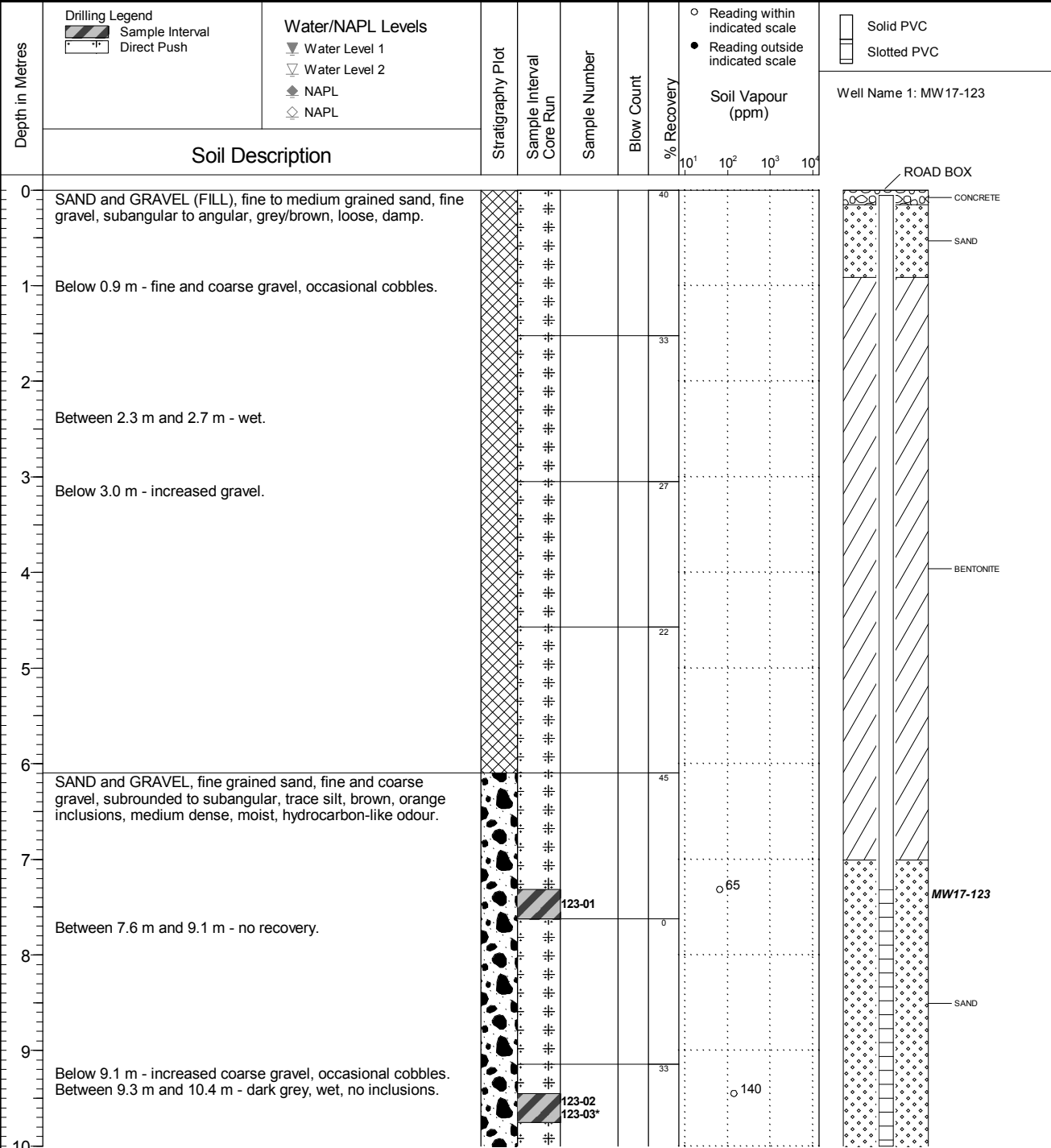
Location
Muncho Lake Maintenance Camp, BC

PAGE 1 OF 2

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.232
Top of Casing Elev. (m) 833.175
Northing: 6535235.476 Easting: 340405.573

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 21
Log Typed By: NDS



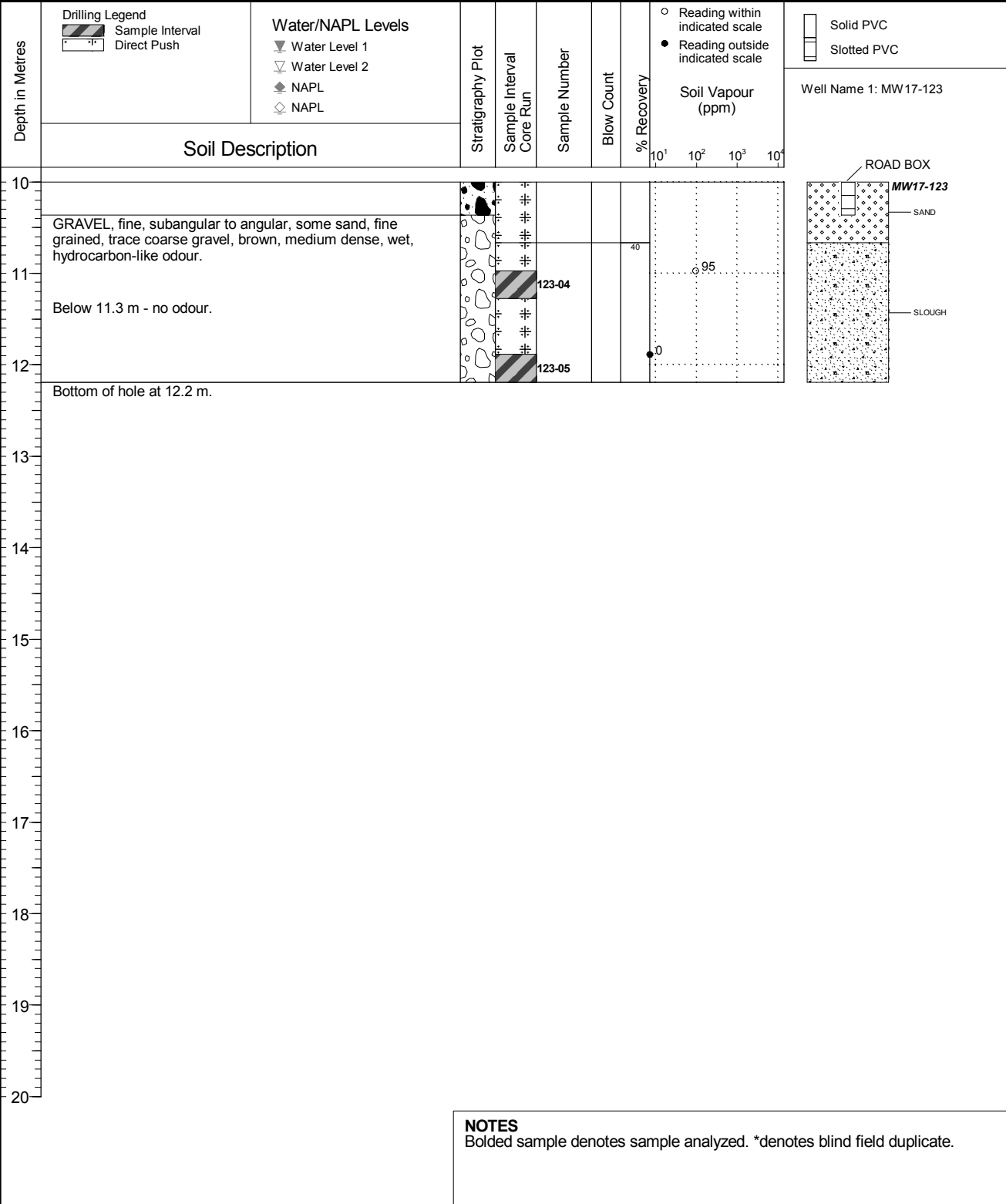
NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate.

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.232
Top of Casing Elev. (m) 833.175
Northing: 6535235.476 Easting: 340405.573

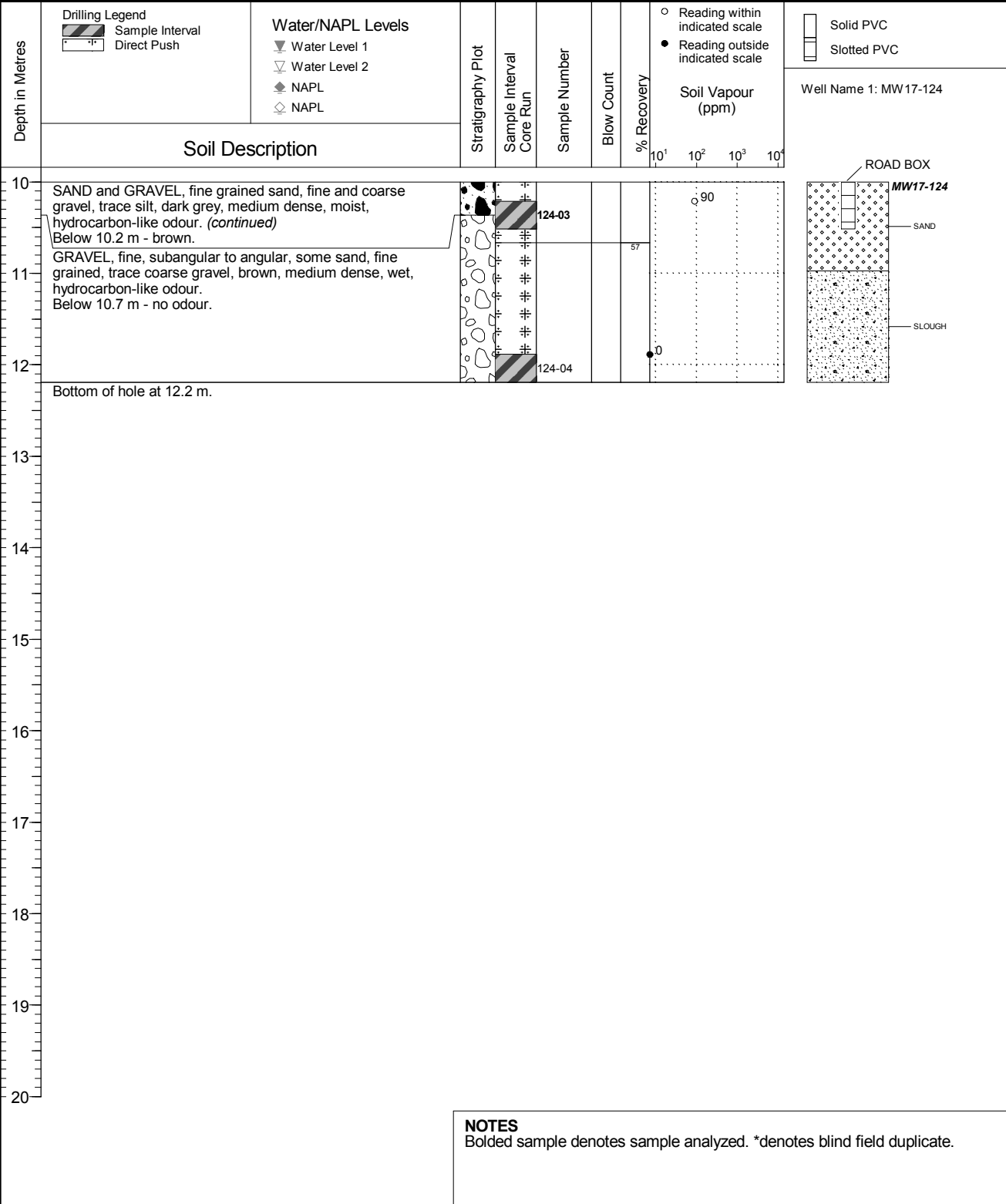
Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 21
Log Typed By: NDS



Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.148
Top of Casing Elev. (m) 833.076
Northing: 6535236.979 Easting: 340405.362

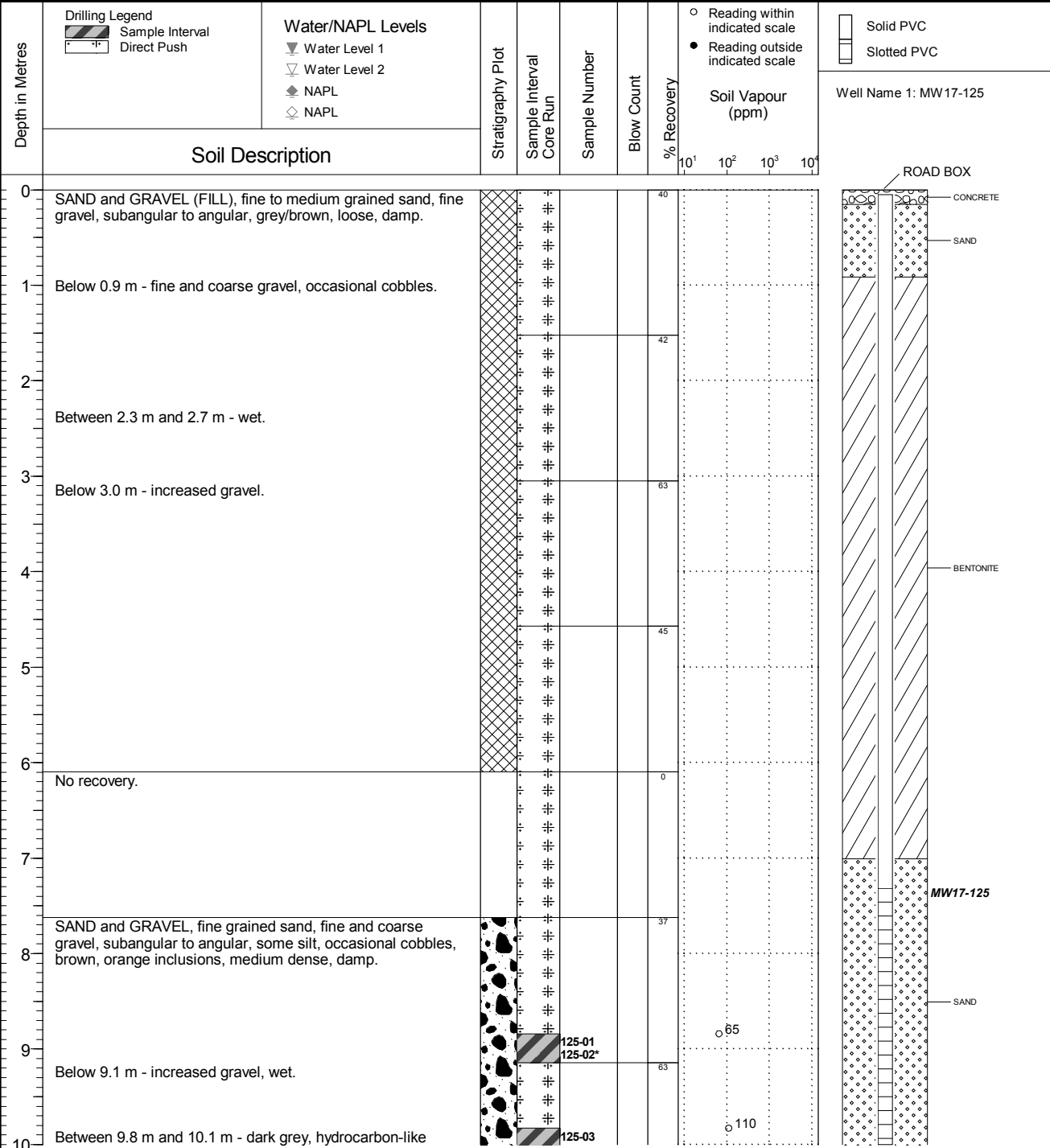
Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 21
Log Typed By: NDS



Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

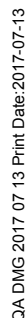
Date Monitored n/a
Ground Surface Elev. (m) 833.118
Top of Casing Elev. (m) 833.069
Northing: 6535239.278 Easting: 340404.335

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 22
Log Typed By: NDS



NOTES

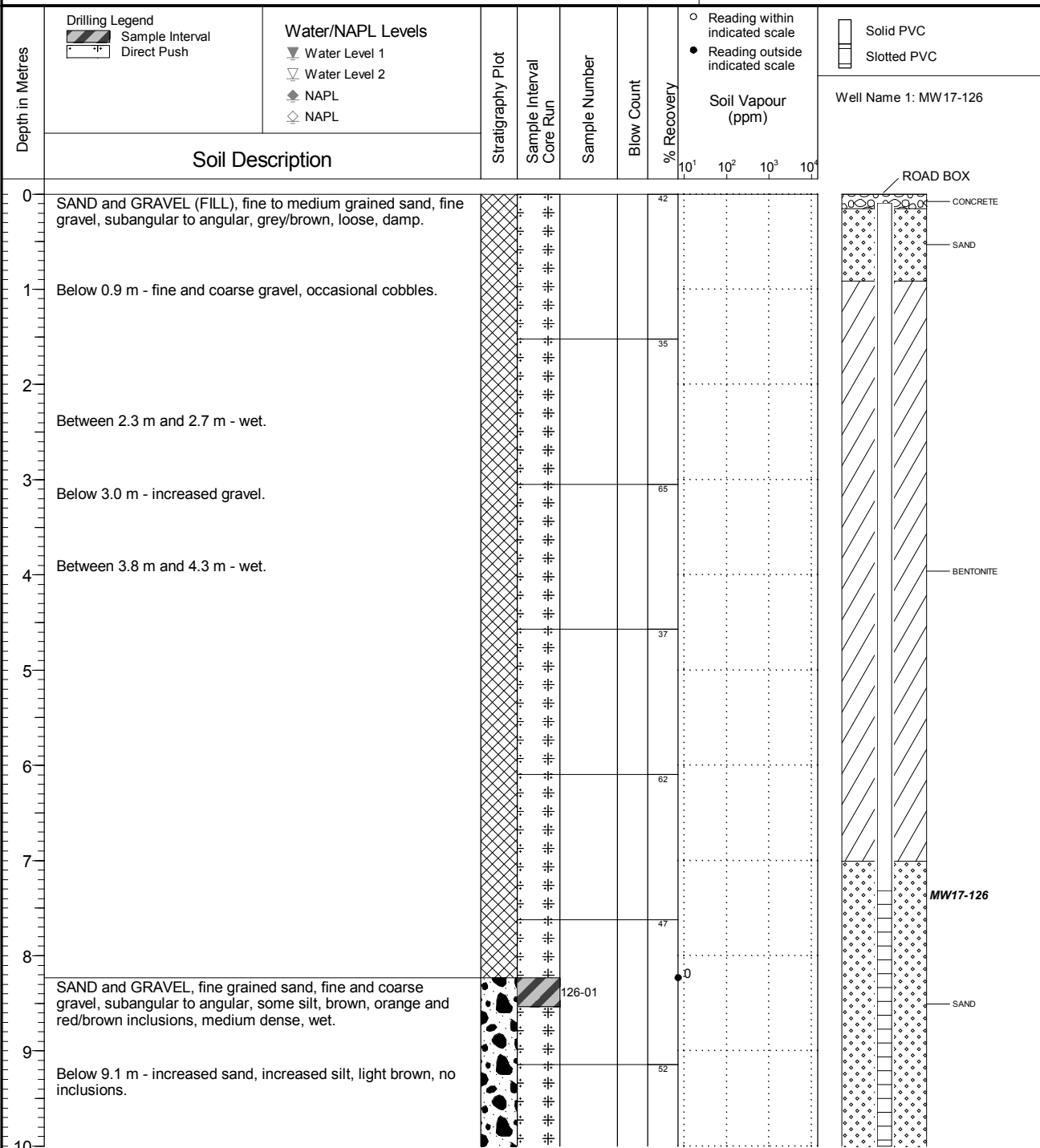
Bolded sample denotes sample analyzed. *denotes blind field duplicate.



Drilling Method	DT45 Dual Tube
Borehole Dia. (m)	0.10
Pipe/Slotted Pipe Dia. (m)	0.05/0.05

Date Monitored	n/a
Ground Surface Elev. (m)	833.077
Top of Casing Elev. (m)	832.980
Northing: 6535238.703	Easting: 340401.773

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 22
Log Typed By: NDS



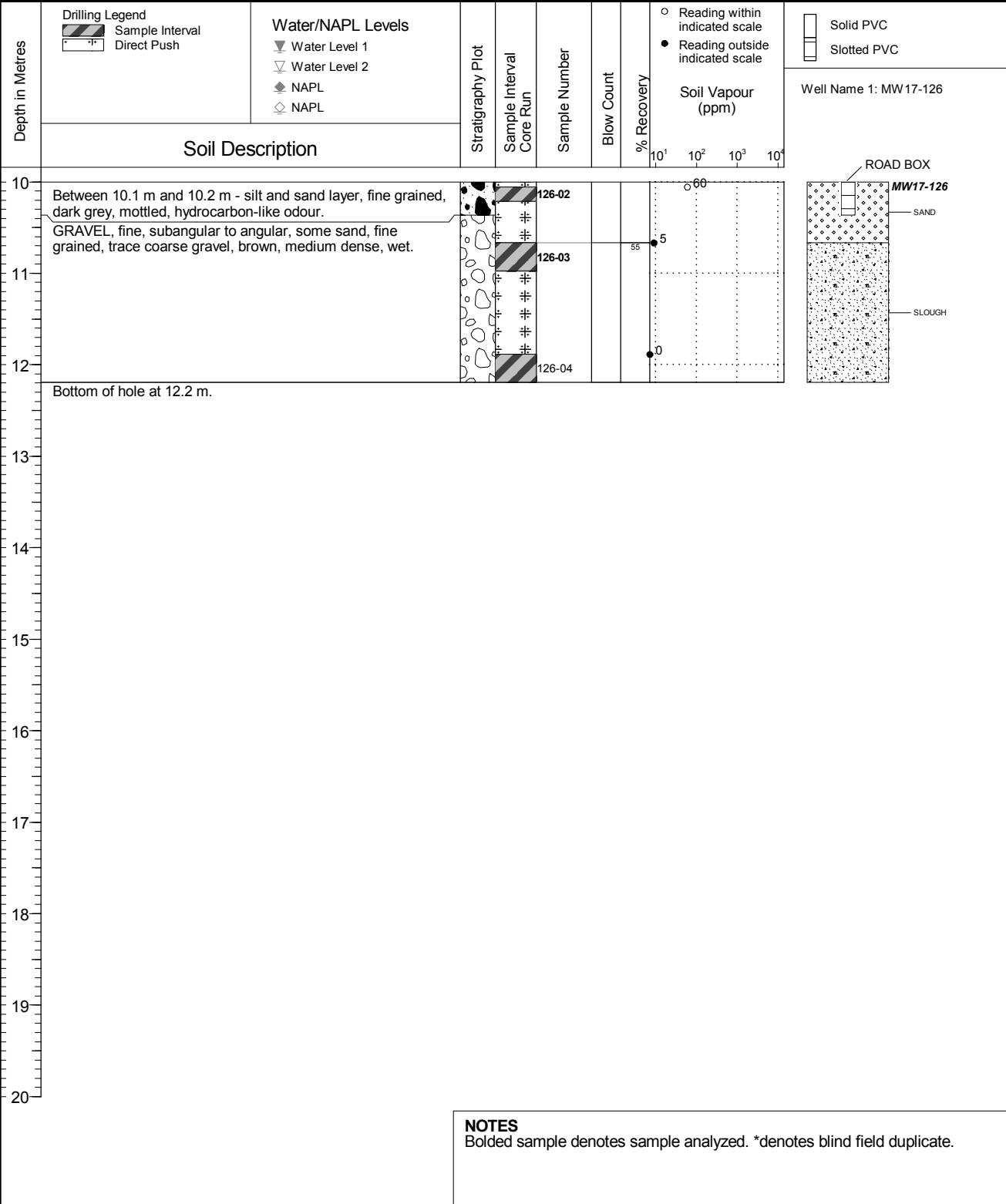
NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate.

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.077
Top of Casing Elev. (m) 832.980
Northing: 6535238.703 Easting: 340401.773

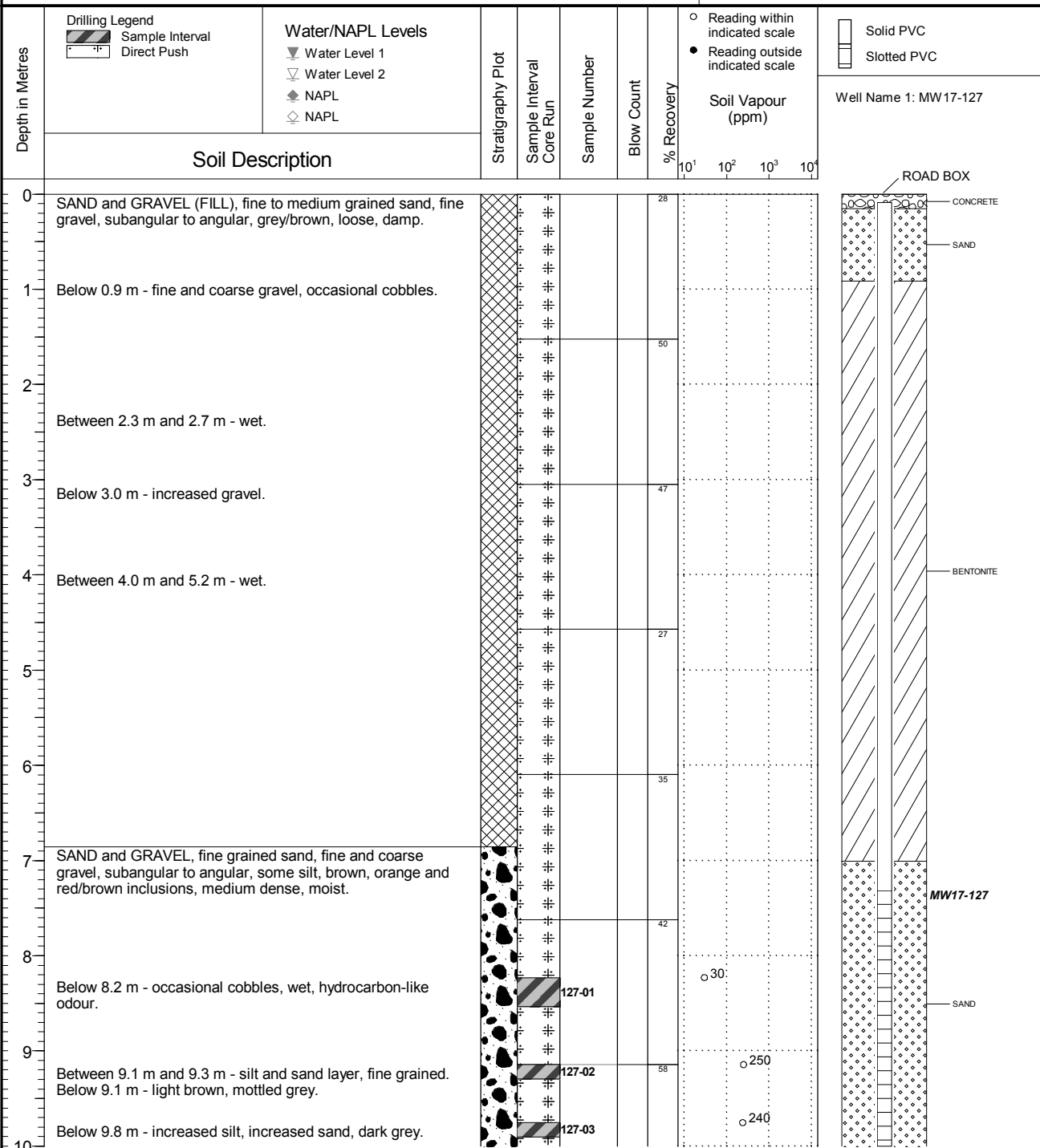
Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 22
Log Typed By: NDS



Drilling Method	DT45 Dual Tube
Borehole Dia. (m)	0.10
Pipe/Slotted Pipe Dia. (m)	0.05/0.05

Date Monitored	n/a
Ground Surface Elev. (m)	833.057
Top of Casing Elev. (m)	832.967
Northing: 6535237.608	Easting: 340401.300

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 22
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate.



Client
Public Services and Procurement Canada

Borehole No. : BH17-127

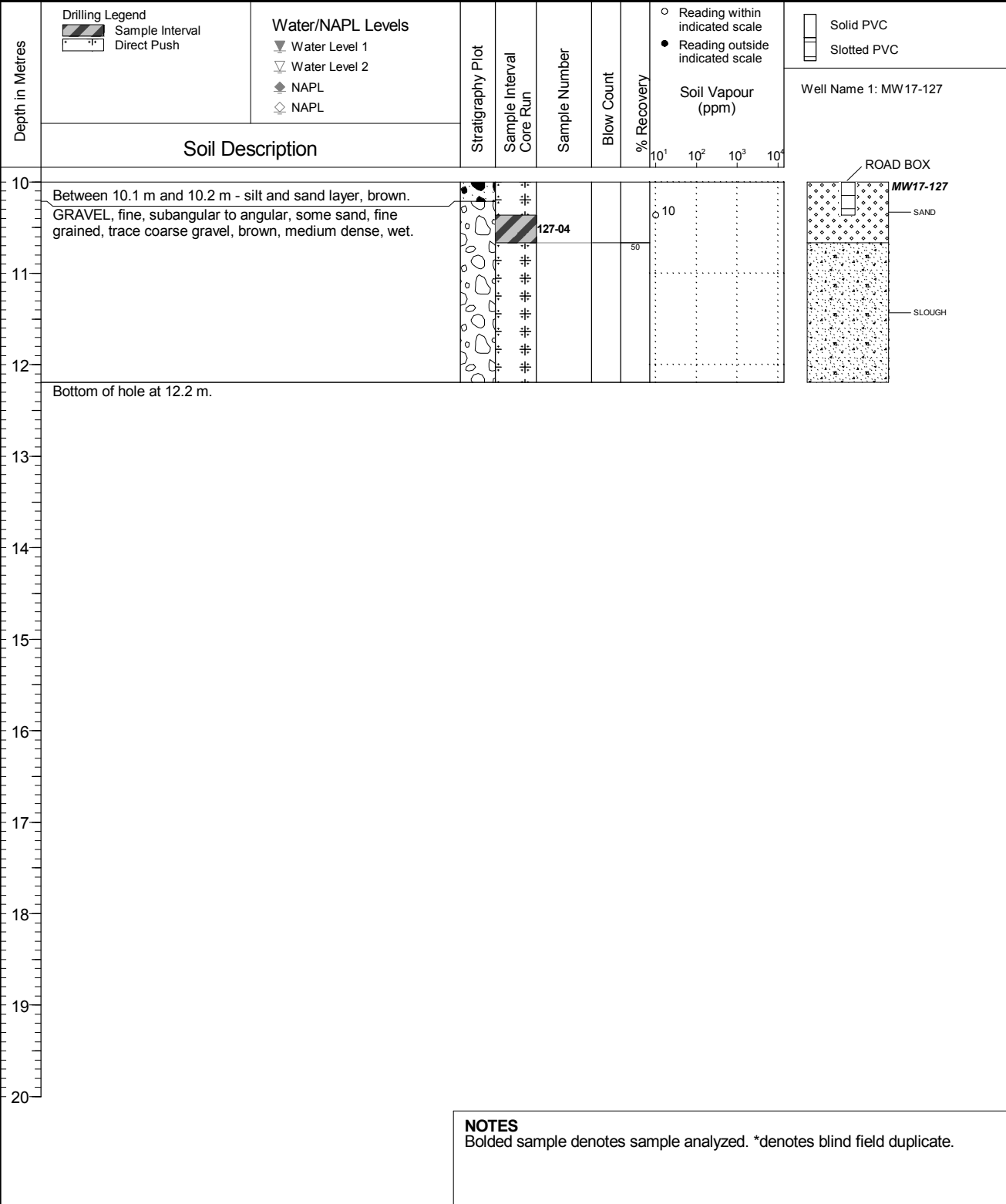
Location
Muncho Lake Maintenance Camp, BC

PAGE 2 OF 2

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.057
Top of Casing Elev. (m) 832.967
Northing: 6535237.608 Easting: 340401.300

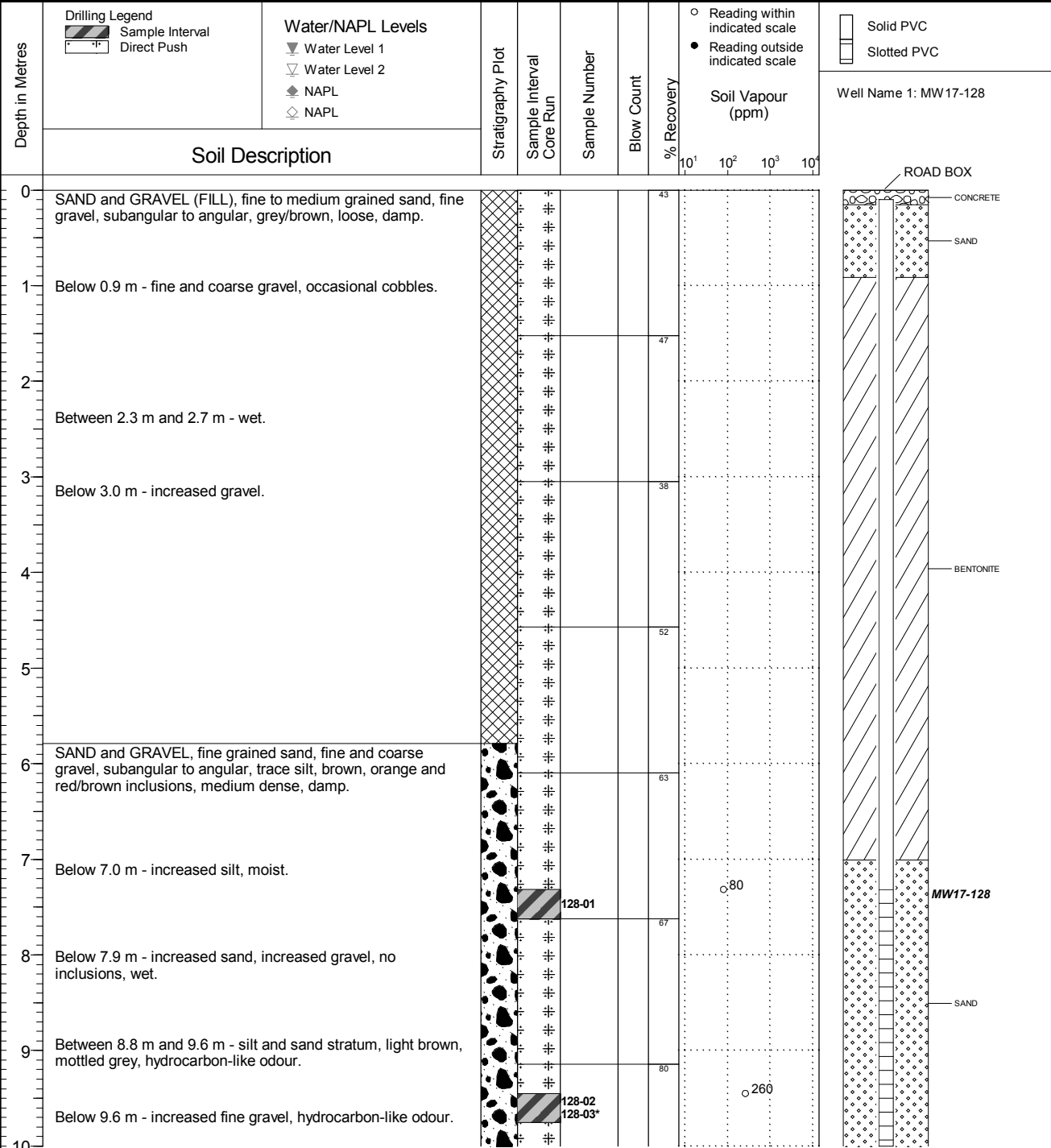
Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 22
Log Typed By: NDS



Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.081
Top of Casing Elev. (m) 832.979
Northing: 6535235.593 Easting: 340398.552

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 23
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate.



Client
Public Services and Procurement Canada

Borehole No. : BH17-128

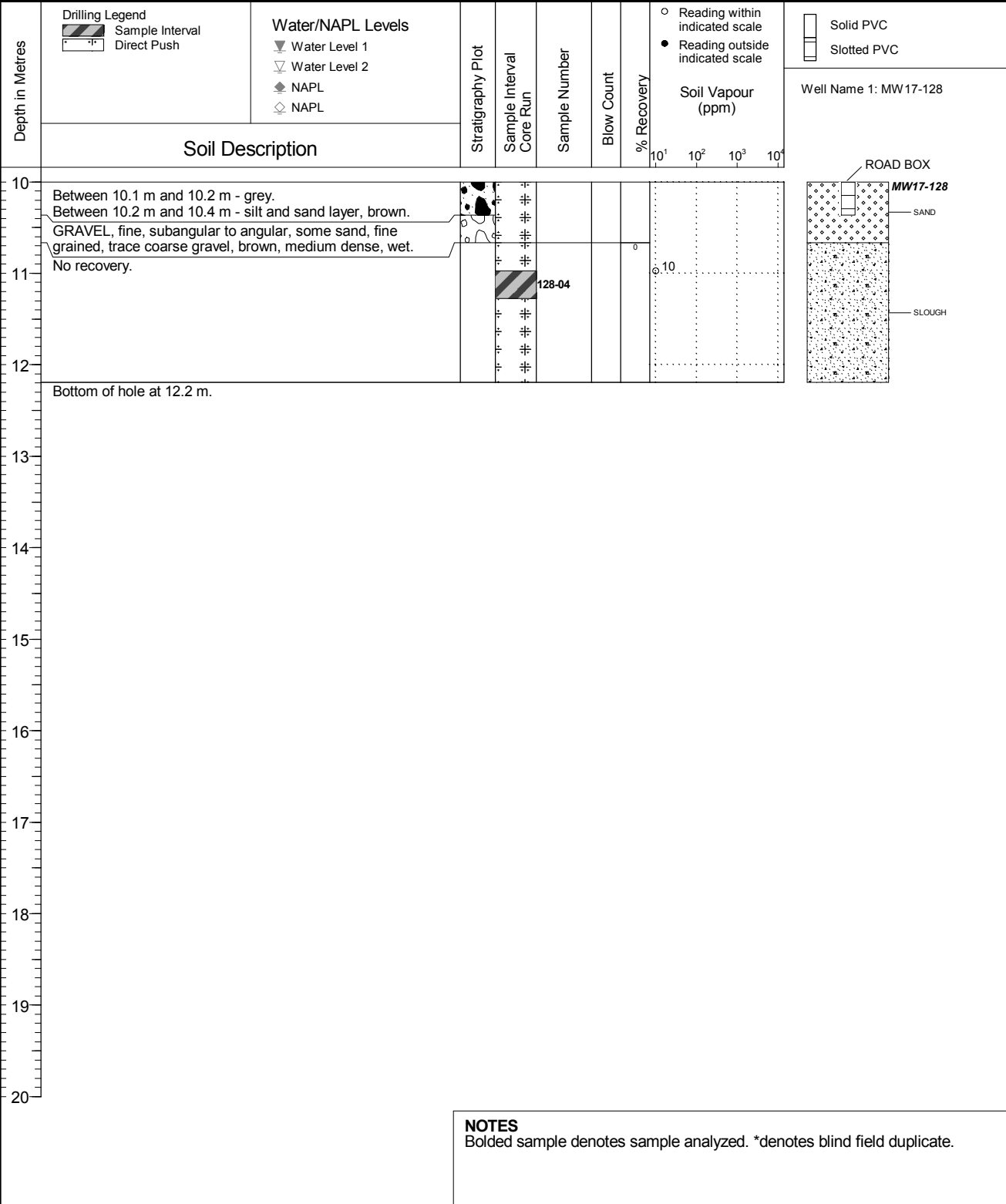
Location
Muncho Lake Maintenance Camp, BC

PAGE 2 OF 2

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.081
Top of Casing Elev. (m) 832.979
Northing: 6535235.593 Easting: 340398.552

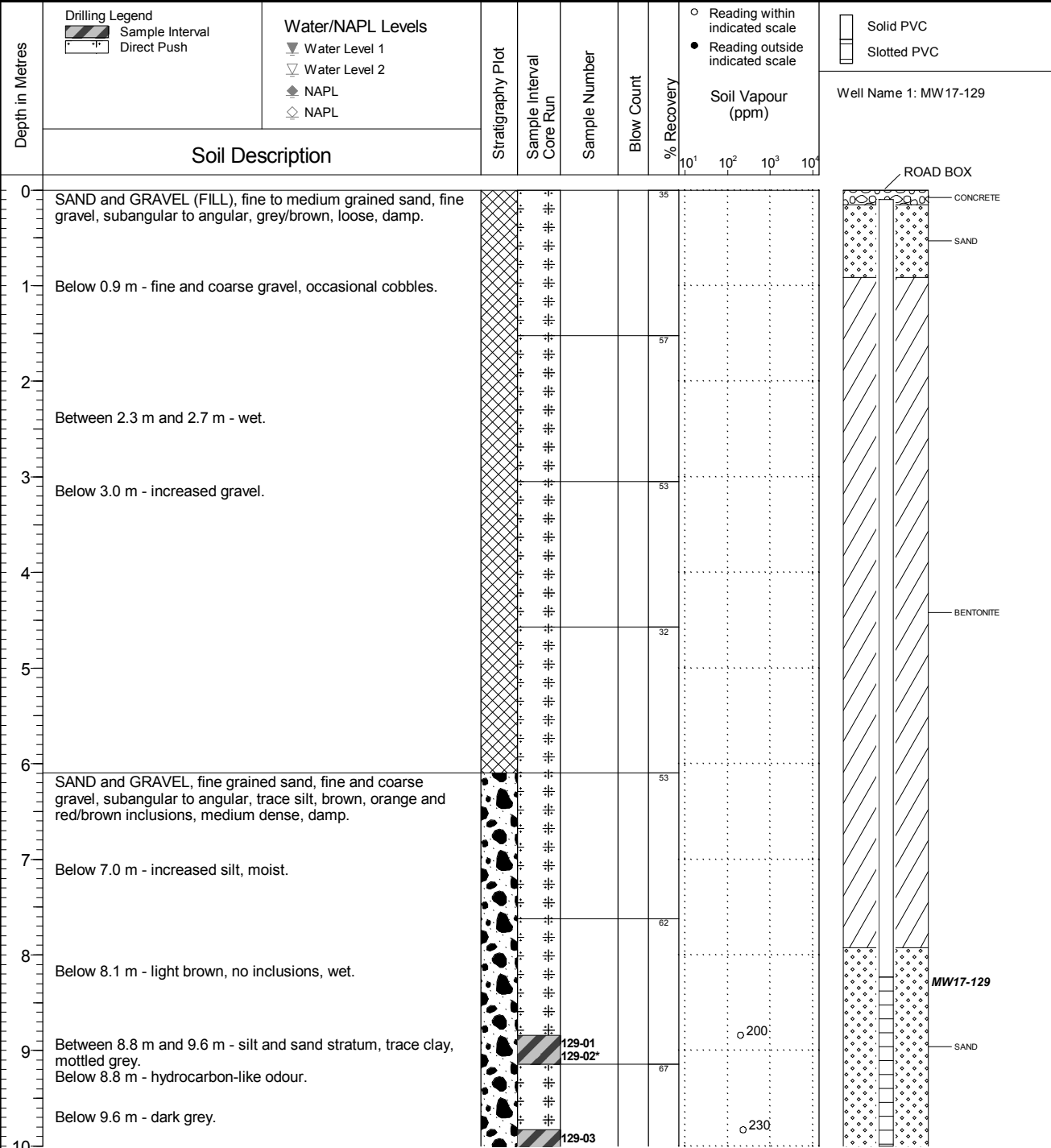
Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 23
Log Typed By: NDS



Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.159
Top of Casing Elev. (m) 833.060
Northing: 6535234.351 Easting: 340398.648

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 22
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate.



Client
Public Services and Procurement Canada

Borehole No. : BH17-129

Location
Muncho Lake Maintenance Camp, BC

PAGE 2 OF 2

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.159
Top of Casing Elev. (m) 833.060
Northing: 6535234.351 Easting: 340398.648

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 22
Log Typed By: NDS

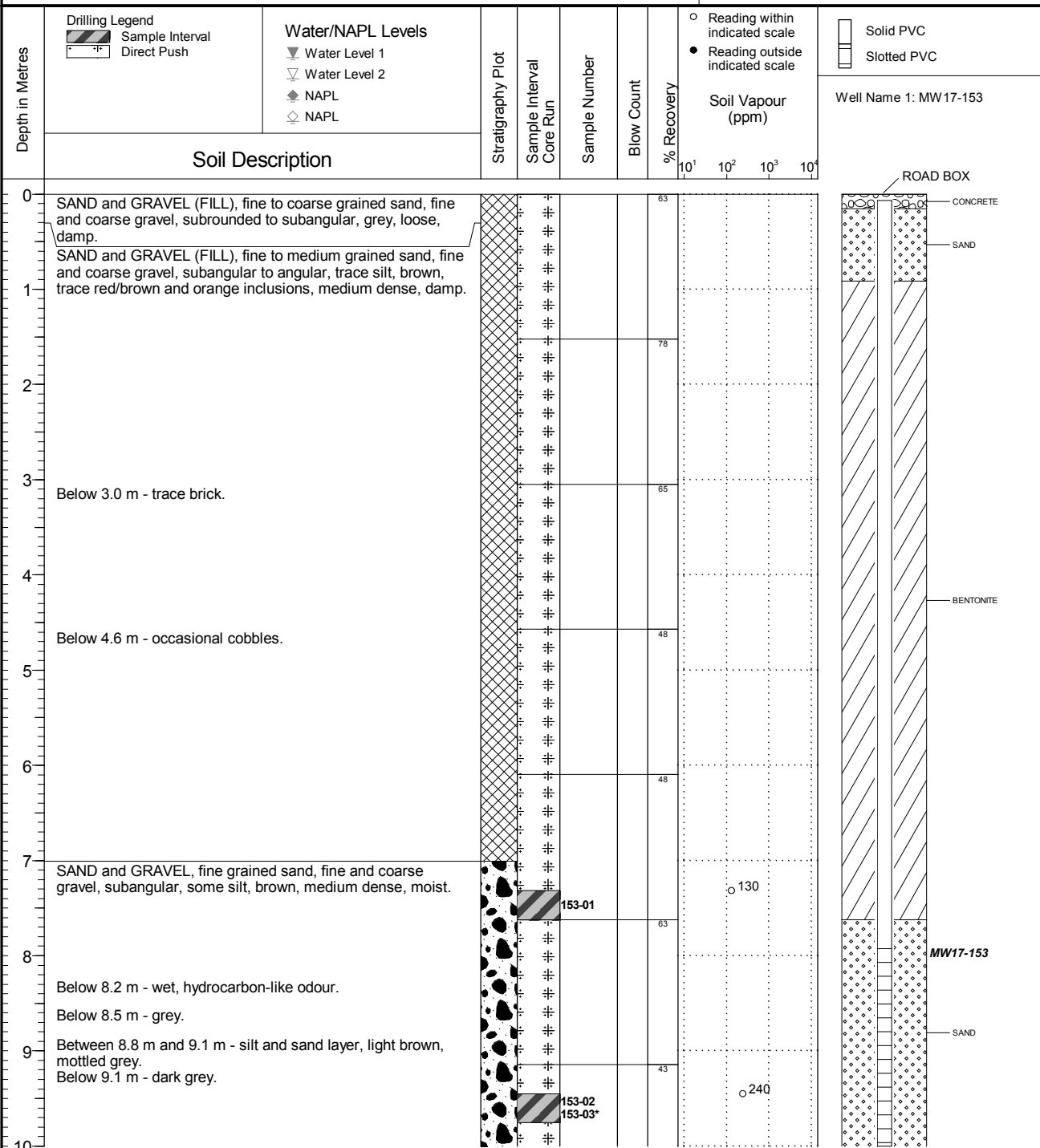
Depth in Metres	Drilling Legend	Water/NAPL Levels	Stratigraphy Plot	Sample Interval Core Run	Sample Number	Blow Count	% Recovery	Soil Vapour (ppm)	Well Name 1: MW17-129
	Sample Interval Direct Push	Water Level 1 Water Level 2 NAPL NAPL							
10	GRAVEL, fine, subangular to angular, some sand, fine grained, trace coarse gravel, dark grey/black, wet, hydrocarbon-like odour. Between 10.7 m and 11.0 m - sand layer, fine grained.			129-04		48	0		
11	Below 11.0 m - trace sand, grey.								
12	Below 11.6 m - increased sand, trace silt, brown, no odour.								
12	Bottom of hole at 12.2 m.								
13									
14									
15									
16									
17									
18									
19									
20									

NOTES
Bolded sample denotes sample analyzed. *denotes blind field duplicate.

Drilling Method	DT45 Dual Tube
Borehole Dia. (m)	0.10
Pipe/Slotted Pipe Dia. (m)	0.05/0.05

Date Monitored	n/a
Ground Surface Elev. (m)	833.350
Top of Casing Elev. (m)	833.285
Northing: 6535232.395	Easting: 340401.611

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 23
Log Typed By: NDS



NOTES

Bolded sample denotes sample analyzed. *denotes blind field duplicate.



Client
Public Services and Procurement Canada

Borehole No. : BH17-153

Location
Muncho Lake Maintenance Camp, BC

PAGE 2 OF 2

Drilling Method DT45 Dual Tube
Borehole Dia. (m) 0.10
Pipe/Slotted Pipe Dia. (m) 0.05/0.05

Date Monitored n/a
Ground Surface Elev. (m) 833.350
Top of Casing Elev. (m) 833.285
Northing: 6535232.395 Easting: 340401.611

Project Number: 635031
Borehole Logged By: DMG
Date Drilled: 2017 06 23
Log Typed By: NDS

