Well Type: Groundwater Monitoring Well

Project Location: Watson Lake Airport - AEC 32, YT

Drilling Contractor: Omega Environmental Drilling Ltd.

Drilling Equipment/Method: Sonic

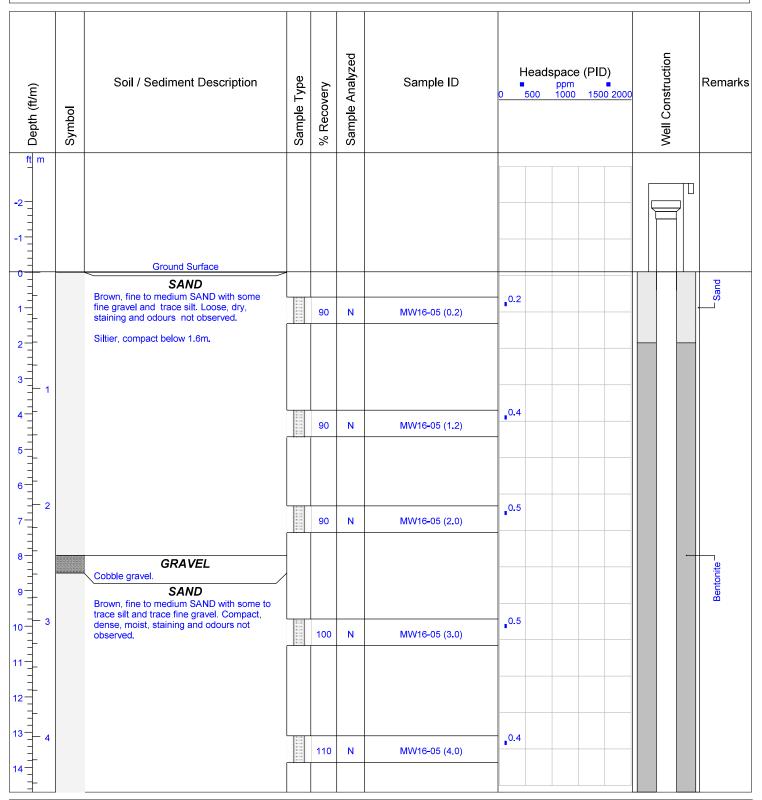
Well Location: Downgradient Tank B, MW16-O



Project Name/No.:

Client: PWGSC Engineer/Geologist:

Drill Date: November 12, 2016 Page: 1 of 7



Date of Water Level: November 14, 2016 Water Level (from TOC): 30.824

Well-Borehole Diameter: 150mm (6")
Well Casing Diameter: 50mm (2")
Well Casing Material: Schedule 40 PVC

Well Casing Material: Schedule 40 l
Well Screen Slot Size: 10 Slot

Well Type: Groundwater Monitoring Well

Project Location: Watson Lake Airport - AEC 32, YT

Drilling Contractor: Omega Environmental Drilling Ltd.

Drilling Equipment/Method: Sonic

Well Location: Downgradient Tank B, MW16-O

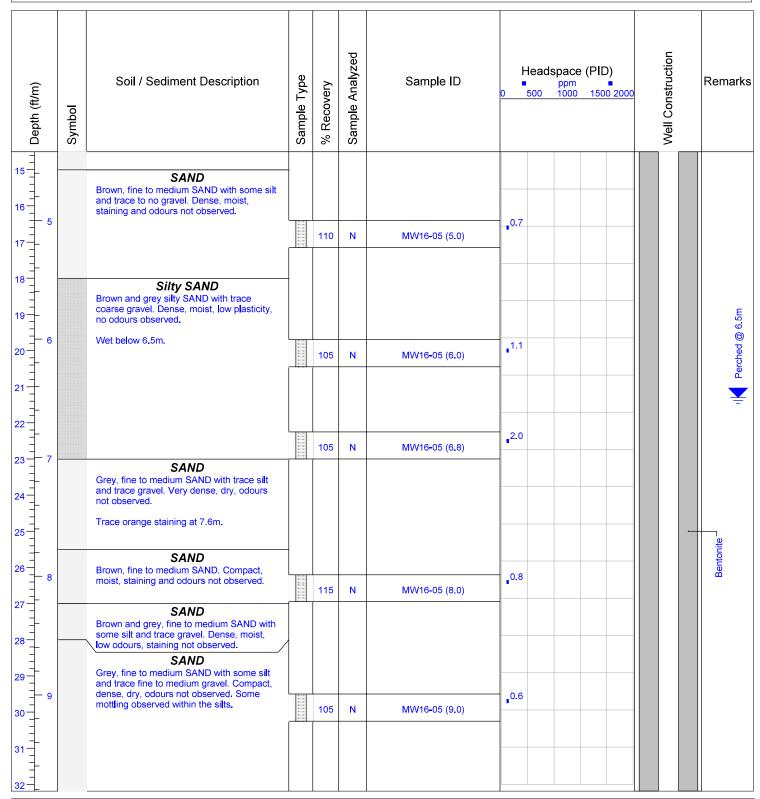


Project Name/No.:

Client: PWGSC

Engineer/Geologist:

Drill Date: November 12, 2016 Page: 2 of 7



Date of Water Level: November 14, 2016 Water Level (from TOC): 30.824

Well-Borehole Diameter: 150mm (6")
Well Casing Diameter: 50mm (2")
Well Casing Material: Schedule 40 PVC

Well Screen Slot Size: 10 Slot

Well Type: Groundwater Monitoring Well

Project Location: Watson Lake Airport - AEC 32, YT

Drilling Contractor: Omega Environmental Drilling Ltd.

Drilling Equipment/Method: Sonic

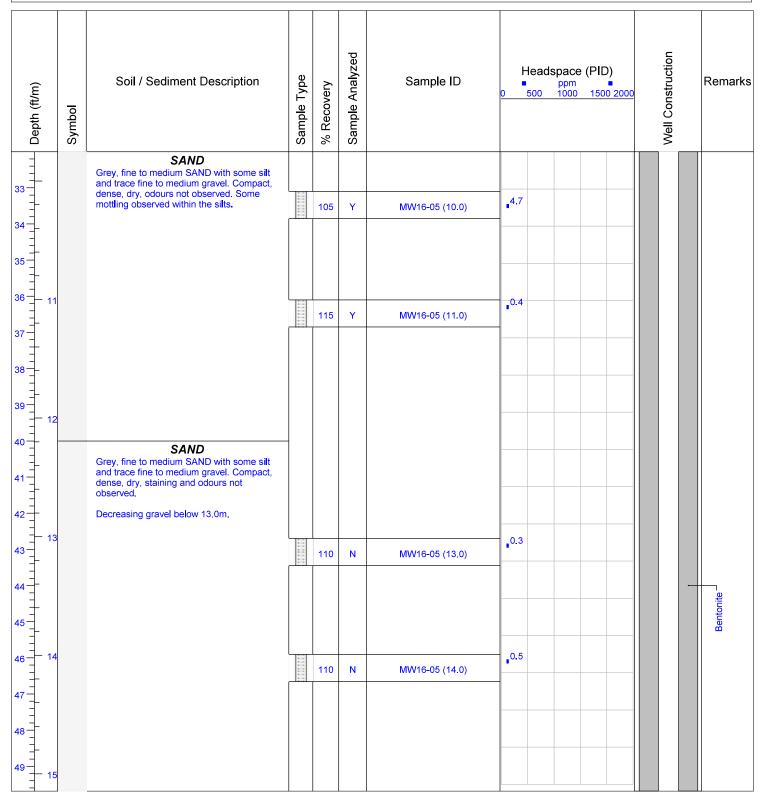
Well Location: Downgradient Tank B, MW16-O



Project Name/No.:

Client: PWGSC

Engineer/Geologist:



Date of Water Level: November 14, 2016 Water Level (from TOC): 30.824

Well-Borehole Diameter: 150mm (6")
Well Casing Diameter: 50mm (2")
Well Casing Material: Schedule 40 PVC

Well Screen Slot Size: 10 Slot

Well Type: Groundwater Monitoring Well

Project Location: Watson Lake Airport - AEC 32, YT

Drilling Contractor: Omega Environmental Drilling Ltd.

Drilling Equipment/Method: Sonic

Well Location: Downgradient Tank B, MW16-O

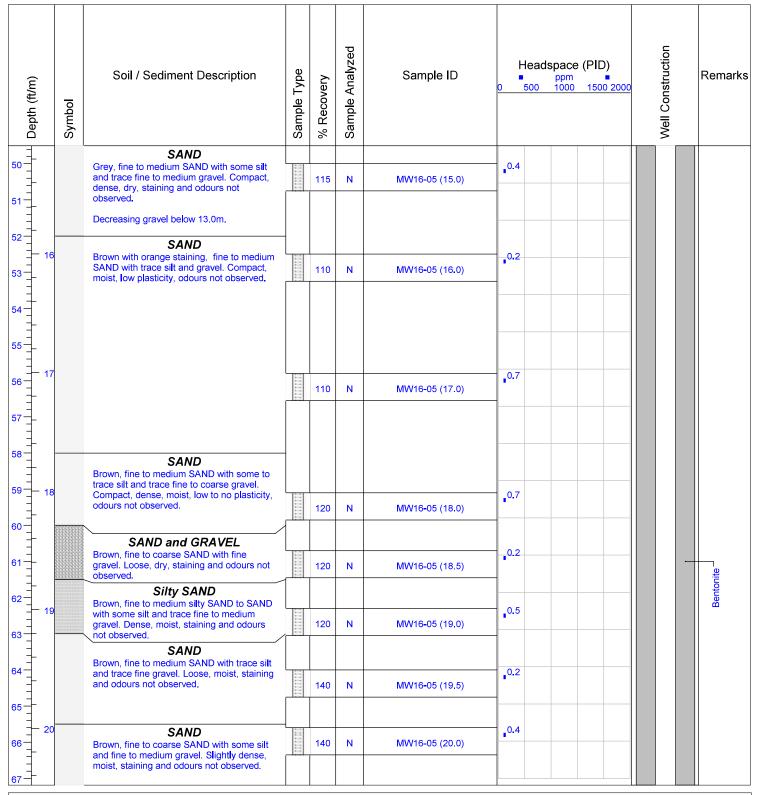


Project Name/No.:

Client: PWGSC

Engineer/Geologist:

Drill Date: November 12, 2016 Page: 4 of 7



Date of Water Level: November 14, 2016 Water Level (from TOC): 30.824

Well-Borehole Diameter: 150mm (6")
Well Casing Diameter: 50mm (2")
Well Casing Material: Schedule 40 PVC

Well Screen Slot Size: 10 Slot

Well Type: Groundwater Monitoring Well

Project Location: Watson Lake Airport - AEC 32, YT

Drilling Contractor: Omega Environmental Drilling Ltd.

Drilling Equipment/Method: Sonic

Well Location: Downgradient Tank B, MW16-O

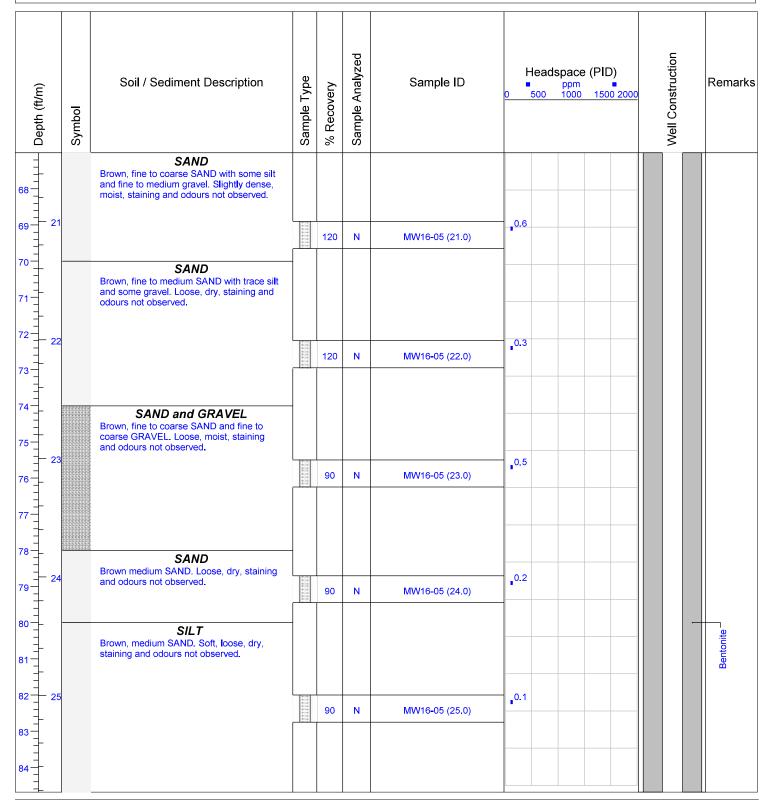


Project Name/No.:

Client: PWGSC

Engineer/Geologist:

Drill Date: November 12, 2016 Page: 5 of 7



Date of Water Level: November 14, 2016 Water Level (from TOC): 30.824

Well-Borehole Diameter: 150mm (6")
Well Casing Diameter: 50mm (2")
Well Casing Material: Schedule 40 PVC

Well Screen Slot Size: 10 Slot

Well Type: Groundwater Monitoring Well

Project Location: Watson Lake Airport - AEC 32, YT

Drilling Contractor: Omega Environmental Drilling Ltd.

Drilling Equipment/Method: Sonic

Well Location: Downgradient Tank B, MW16-O

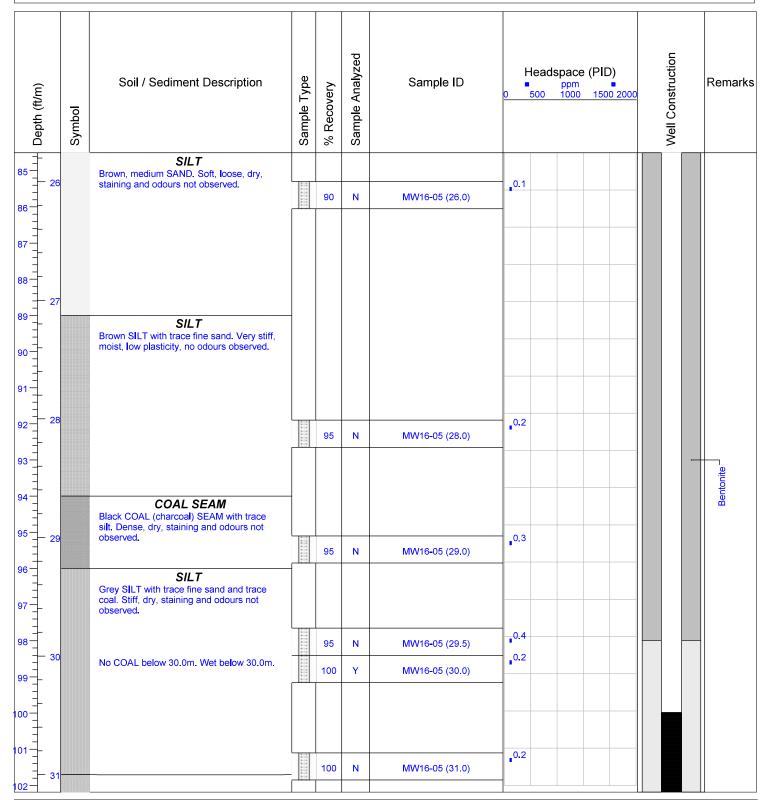


Project Name/No.:

Client: PWGSC

Engineer/Geologist:

Drill Date: November 12, 2016 Page: 6 of 7



Date of Water Level: November 14, 2016 Water Level (from TOC): 30.824

Well-Borehole Diameter: 150mm (6")
Well Casing Diameter: 50mm (2")
Well Casing Material: Schedule 40 PVC

Well Screen Slot Size: 10 Slot

Well Type: Groundwater Monitoring Well

Project Location: Watson Lake Airport - AEC 32, YT

Drilling Contractor: Omega Environmental Drilling Ltd.

Drilling Equipment/Method: Sonic

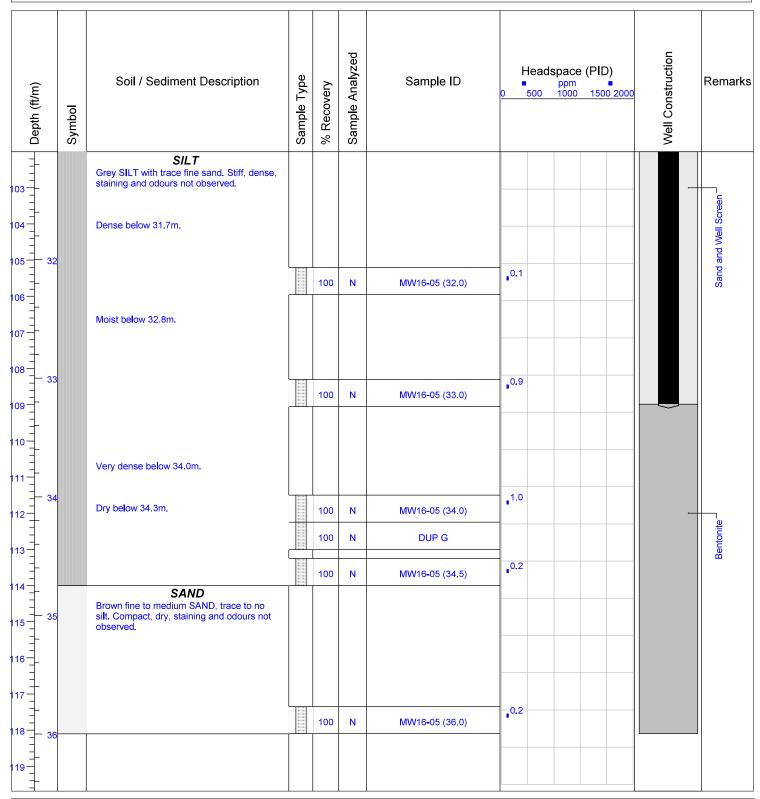
Well Location: Downgradient Tank B, MW16-O



Project Name/No.:

Client: PWGSC Engineer/Geologist:

Drill Datas Navanska 40.00



Date of Water Level: November 14, 2016 Water Level (from TOC): 30.824

Well-Borehole Diameter: 150mm (6")
Well Casing Diameter: 50mm (2")
Well Casing Material: Schedule 40 PVC

Well Screen Slot Size: 10 Slot