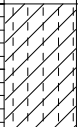
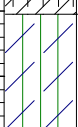
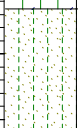



**APPENDIX A**  
**SELECTED LOGS**

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Intake location #1, east of TP2  
**DRILLING METHOD** Solid Stem Auger

JOB NO. 15-0006-008  
 GROUND ELEV.  
 TOP OF CASING ELEV.  
 WATER ELEV.  
 DATE DRILLED 22/01/2016  
 UTM's (NAD83) N 5,523,749  
 E 430,449

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>SILTY CLAY</b> - Brown, damp, medium stiffness, intermediate plasticity.							
	1.0									
	1.5		<b>CLAYEY SILT</b> - Brown, wet, intermediate plasticity, with fine grained sand. - Softer with depth.							
	2.0									
	2.5									
	3.0									
	3.5									
	4.0		<b>SILTY SAND</b> - Wet, loose, fine grained sand, trace coarse grained sand.							
	4.5		- Coarse grained sand at 4.57 m.							
	5.0									
	5.5		<b>SILTY CLAY TILL</b> - Grey, damp, medium stiff, intermediate plasticity, trace fine grained gravel.							
	6.0		- Wet at 6.10 m.							
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5		END OF HOLE AT 9.14 m.							

SAMPLE TYPE

CONTRACTOR  
**Paddock Drilling Ltd.**

INSPECTOR  
**K. THIESSEN**

APPROVED  
**KDT**

DATE  
**25/5/16**

**CLIENT** PWGSC WESTERN REGION

**PROJECT** BRC IRRIGATION SYSTEM

**SITE** Brandon Irrigation System

**LOCATION** Intake location #1, West of TH1, next to trees

**DRILLING METHOD** Solid Stem Auger

**JOB NO.** 15-0006-008

GROUND ELEV.

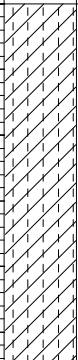
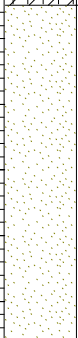
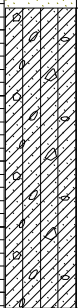
TOP OF CASING ELEV.

WATER ELEV.

**DATE DRILLED** 22/01/2016

**UTMs (NAD83)** N 5,523,753

E 430,434

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>SILTY CLAY</b> - Brown, damp, medium stiff, intermediate plasticity.							
	1.0									
	1.5									
	2.0									
	2.5									
	3.0		<b>SAND</b> - Brown, wet, fine to coarse grained sand, oxidized.							
	3.5									
	4.0									
	4.5									
	5.0									
	5.5		<b>SILTY CLAY TILL</b> - Grey, wet, soft, intermediate plasticity, trace fine grained gravel.							
	6.0									
	6.5									
	7.0									
	7.5									
	7.62		<b>END OF HOLE AT 7.62 m.</b>							
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE

CONTRACTOR

Paddock Drilling Ltd.

INSPECTOR

K. THIESSEN

APPROVED





KDT

DATE

25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Intake location #1, 20 m north of TH2  
**DRILLING METHOD** Solid Stem Auger

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 22/01/2016  
**UTMs (NAD83)** N 5,523,775  
 E 430,440

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE NUMBER	FIELD HEADSPACE TEST				
					Photoionizable Vapours (ppm) ●				
					50	100	150	200	
	0.5		<b>SILTY CLAY</b> - Brown, damp, intermediate plasticity.						
	1.0								
	1.5								
	2.0								
	2.5		<b>CLAYEY SILT</b> - Light brown, wet, soft, intermediate plasticity.						
	3.0								
	3.5								
	4.0		<b>SAND</b> - Grey, wet, fine to coarse grained sand, some silt.						
	4.5								
	5.0								
	5.5		<b>SILTY CLAY TILL</b> - Grey, wet, soft, intermediate plasticity, trace fine grained gravel.						
	6.0								
	6.5								
	7.0								
	7.5								
	7.62		<b>END OF HOLE AT 7.62 m.</b>						
	8.0								
	8.5								
	9.0								
	9.5								

SAMPLE TYPE

**CONTRACTOR**  
Paddock Drilling Ltd.



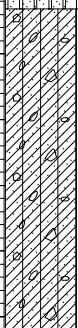
**INSPECTOR**  
K. THIESSEN

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Road crossing - GVR  
**DRILLING METHOD** Solid Stem Auger

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 22/01/2016  
**UTMs (NAD83)** N 5,523,896  
E 430,155

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>SILTY CLAY</b> - Brown, frozen, organics top 0.61 m, high plasticity.  - Damp below 0.61 m.							
	1.0									
	1.5		<b>SANDY SILT</b> - Light brown, soft, with clay, with fine grained sand.							
	2.0									
	2.5									
	3.0									
	3.5									
	4.0		<b>SILTY CLAY TILL</b> - Grey, wet, medium stiffness, trace fine grained gravel.							
	4.5									
	5.0									
	5.5									
	6.0		<b>END OF HOLE AT 6.10 m.</b>							
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE

**CONTRACTOR**  
Paddock Drilling Ltd.




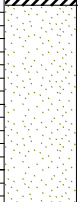

**INSPECTOR**  
K. THIESSEN

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Road Crossing - Grand Valley Road  
**DRILLING METHOD** Kobelco SK260 Excavator

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 20/01/2016  
**UTMs (NAD83)** N 5,523,901  
 E 430,145

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, frozen to 0.20 m, high organics, some sand, some silt.							
	1.0		<b>SILTY CLAY</b> - Brown to grey, moist to wet, soft, intermediate to high plasticity, silt pockets. - Increasing moisture with depth.							
	2.5									
	3.0		<b>SAND</b> - Grey, saturated, loose, poorly graded, fine to medium grained sand, some coarse grained sand, pockets of oxidized materials.							
	4.0		- Some clay and silt lenses below 3.96 m.							
	4.5		<b>END OF HOLE AT 4.27 m.</b>							
	5.0		Note: 1. Hole sloughing, seeping below 2.74 m.							
	5.5									
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE  Grab from Bucket

**CONTRACTOR**  
Allan & Bollack Excavating

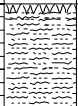
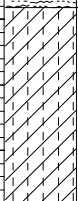

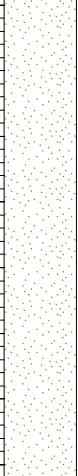

**INSPECTOR**  
J. O'CONNOR

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Intake option #1  
**DRILLING METHOD** Kobelco SK260 Excavator

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 20/01/2016  
**UTMs (NAD83)** N 5,523,749  
E 430,441

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, frozen to 0.46 m, organics, silt, sand.							
	1.0		<b>SILTY CLAY</b> - Brown, wet to moist, soft, intermediate plasticity, some sand lenses, some silt pockets.							
	1.5									
	2.0		- Oxidation pockets below 2.13 m.							
	2.5		<b>SAND</b> - Grey, saturated, loose-flowing, fine grained sand, increase grain size with depth, lenses of high silt content, some clay.							
	3.0									
	3.5									
	4.0									
	4.5									
	5.0									
	5.5									
	6.0		<b>END OF HOLE AT 6.10 m.</b>							
	6.5		Note: 1. Water seepage and sloughing below 2.44 m.							
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE  Grab from Bucket

**CONTRACTOR**  
Allan & Bollack Excavating

**INSPECTOR**  
J. O'CONNOR

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Intake option #1  
**DRILLING METHOD** Kobelco SK260 Excavator

JOB NO. 15-0006-008  
 GROUND ELEV.  
 TOP OF CASING ELEV.  
 WATER ELEV.  
 DATE DRILLED 20/01/2016  
 UTM's (NAD83) N 5,523,765  
 E 430,427

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Frozen to 0.61 m, organics, silt, sand.							
	1.0		<b>SILTY CLAY</b> - Tan, wet to moist, soft, low to intermediate plasticity, some sand lenses, some silt pockets.							
	1.5									
	2.0									
	2.5		<b>SAND</b> - Grey, saturated, loose, fine to medium grained sand. - Oxidation pockets between 2.44 and 3.05 m.							
	3.0									
	3.5									
	4.0									
	4.5		- Some coarser material below 4.27 m.							
	5.0		<b>END OF HOLE AT 4.88 m.</b>							
	5.5									
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE

CONTRACTOR  
**Allan & Bollack Excavating**

INSPECTOR  
**J. O'CONNOR**


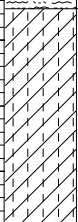
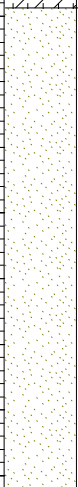
APPROVED  
**KDT**

DATE  
**25/5/16**



**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Intake option #1  
**DRILLING METHOD** Kobelco SK260 Excavator

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 20/01/2016  
**UTMs (NAD83)** N 5,523,753  
E 430,487

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, Frozen to 0.61 m, organics, silt, sand.							
	1.0		<b>SILTY CLAY</b> - Brown, wet to moist, soft, low to intermediate plasticity, some silt pockets throughout, some sand lenses.							
	1.5									
	2.0									
	2.5		<b>SAND</b> - Grey, saturated, loose, fine grained sand, increase size with depth, lenses of silt and clay. - Oxidized pockets between 4.22 and 3.66 m.							
	3.0									
	3.5									
	4.0									
	4.5									
	5.0									
	5.5									
	6.0									
	6.10		END OF HOLE AT 6.10 m.							
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

**SAMPLE TYPE**  Grab from Bucket

**CONTRACTOR**  
Allan & Bollack Excavating











**INSPECTOR**  
J. O'CONNOR

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Proposed reservoir  
**DRILLING METHOD** Kobelco SK260

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 29/04/2016  
**UTMs (NAD83)** N 5,524,414  
E 430,053

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, moist, loose, non plastic, organics, and silt, with sand.							
	1.0		<b>CLAYEY SILT</b> - Beige, moist to wet, soft, low plasticity, with sand.							
	1.5		<b>SILTY CLAY</b> - Brown, moist to wet, firm to stiff, intermediate plasticity, some silt lense (up to 50 mm thick) throughout layer.							
	2.0									
	2.5									
	3.0		- Some fine grained sand lense (approx. 200 mm thick) at 2.59 m.							
	3.5		- Oxidation below 3.05 m.							
	4.0									
	4.5									
	5.0		<b>END OF HOLE AT 4.88 m.</b>							
	5.5		Notes: 1. No Sloughing. 2. No Seepage.							
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE  Bag Sample

CONTRACTOR  
**Allen & Bullock Excavation**

INSPECTOR  
**J. O'CONNOR**

APPROVED  
**KDT**

DATE  
**25/5/16**

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Proposed reservoir  
**DRILLING METHOD** Kobelco SK260

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 29/04/2016  
**UTMs (NAD83)** N 5,524,383  
E 430,133

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
			<b>TOPSOIL</b> - Black, moist, non plastic, organics, and silt, and sand.							
	0.5		<b>CLAYEY SILT</b> - Beige, moist, loose, low plasticity, some sand.							
	1.0									
	1.5		<b>SILTY CLAY</b> - Brown, moist, firm to stiff. - Silt lenses (50 mm thick), trace sand lenses between 1.22 m and 2.44 m.							
	2.0									
	2.5		- Some inclusions between 2.44 m and 4.57 m.							
	3.0		- Oxidation lenses below 2.74 m.							
	3.5									
	4.0									
	4.5		<b>END OF HOLE AT 4.57 m.</b>							
	5.0		Notes: 1. No Sloughing. 2. No Seepage.							
	5.5									
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE Bag Sample

**CONTRACTOR**  
Allen & Bullock Excavation

**INSPECTOR**  
J. O'CONNOR

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Proposed reservoir  
**DRILLING METHOD** Kobelco SK260

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 29/04/2016  
**UTMs (NAD83)** N 5,524,321  
E 430,112

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, moist, loose, non plastic, organics, and silt, and fine grained sand.							
	1.0		<b>CLAYEY SILT</b> - Beige, moist, soft, low plasticity, with sand.							
	1.5		<b>SILTY CLAY</b> - Brown, moist, firm to stiff, intermediate plasticity, silt lenses to 3.05m. - Some sand in silt lenses.							
	2.0									
	2.5									
	3.0		- Oxidation pocket at 2.74 m.							
	3.5		- Some silt inclusions below 3.05 m.							
	4.0									
	4.5		<b>END OF HOLE AT 4.27 m.</b>							
	5.0		Notes: 1. No Sloughing. 2. No Seepage.							
	5.5									
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE Bag Sample

**CONTRACTOR**  
Allen & Bullock Excavation

**INSPECTOR**  
J. O'CONNOR

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** Proposed reservoir  
**DRILLING METHOD** Kobelco SK260

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 29/04/2016  
**UTMs (NAD83)** N 5,524,322  
 E 430,052

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, moist, loose, non plastic, organics, and silt, and fine grained sand, some gravels on surface.							
	1.0		<b>CLAYEY SILT</b> - Beige, wet, soft, low plasticity to non plastic, some sand.							
	1.5		<b>SILTY CLAY</b> - Brown, moist to wet, firm to stiff, intermediate plasticity, trace sand, some silt lenses to 2.44 m.							
	2.0									
	2.5		- Oxidation lense, with inclusions below 2.44 m.							
	3.0		- Some inclusions below 3.05 m.							
	3.5									
	4.0									
	4.5		<b>END OF HOLE AT 4.57 m.</b>							
	5.0		Notes: 1. No Sloughing. 2. No Seepage.							
	5.5									
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE Bag Sample

**CONTRACTOR**  
Allen & Bullock Excavation

**INSPECTOR**  
J. O'CONNOR

**APPROVED**  
KDT

**DATE**  
25/5/16

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** 39th Street Crossing  
**DRILLING METHOD** Kobelco SK260

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 29/04/2016  
**UTMs (NAD83)** N 5,525,846  
E 429,214

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, dry to moist, loose, non plastic, organics, and silt, and fine grained sand.							
	1.0		<b>SAND</b> - Moist, compact, well graded, fine grained to coarse grained sand.							
	1.5									
	2.0		- Wet below 1.83 m.							
	2.5									
	3.0				S1					
	3.5									
	4.0		- Saturated below 3.66m.							
	4.5									
	5.0		<b>END OF HOLE AT 4.88 m.</b>							
	5.5		Notes: 1. Some Sloughing. 2. Seepage at 3.66 m.							
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE Bag Sample

CONTRACTOR  
**Allen & Bullock Excavation**


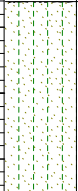
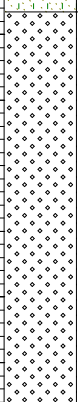

INSPECTOR  
**J. O'CONNOR**

APPROVED  
**KDT**

DATE  
**25/5/16**

**CLIENT** PWGSC WESTERN REGION  
**PROJECT** BRC IRRIGATION SYSTEM  
**SITE** Brandon Irrigation System  
**LOCATION** 34th Street Crossing  
**DRILLING METHOD** Kobelco SK260

**JOB NO.** 15-0006-008  
**GROUND ELEV.**  
**TOP OF CASING ELEV.**  
**WATER ELEV.**  
**DATE DRILLED** 29/04/2016  
**UTMs (NAD83)** N 5,525,878  
E 429,154

ELEV. (m)	DEPTH (m)	GRAPHICS	DESCRIPTION AND CLASSIFICATION	SAMPLE TYPE	NUMBER	FIELD HEADSPACE TEST				
						Photoionizable Vapours (ppm) ●				
						50	100	150	200	
	0.5		<b>TOPSOIL</b> - Black, dry to moist, loose, non plastic, organics, and silt, and fine grained sand.							
	1.0		<b>SILTY SAND</b> - Tan, moist, compact, fine grained sand, and silt.							
	1.5									
	2.0		<b>SAND</b> - Brown, wet, compact, well graded, fine grained to coarse grained sand. - Trace oxidation between 1.83 m and 4.27 m.							
	2.5				S1					
	3.0									
	3.5									
	4.0									
	4.5		- Saturated below 4.27 m.							
	5.0		<b>END OF HOLE AT 4.88 m.</b>							
	5.5		Notes: 1. Sloughing between 1.83 m and 4.88 m. 2. Seepage between 4.57 m and 4.88 m.							
	6.0									
	6.5									
	7.0									
	7.5									
	8.0									
	8.5									
	9.0									
	9.5									

SAMPLE TYPE  Bag Sample

**CONTRACTOR**  
Allen & Bullock Excavation

**INSPECTOR**  
J. O'CONNOR

**APPROVED**  
KDT

**DATE**  
25/5/16