

RECORD OF PROBEHOLE RP-10												
DEPTH SCALE METERS		DEPTH SCALE FEET		BORING METHOD		SOIL PROFILE			SAMPLES			SAMPLE DESCRIPTIONS AND BORING NOTES
DEPTH SCALE METERS	DEPTH SCALE FEET	BORING METHOD	USCS	GRAPHIC LOG	ELEVATION	NUMBER	TYPE	BLOWS / FOOT	N	REC.VAT.		
0	0	HAND AUGER			83.1						0.0-0.25' Moist black silty SAND some organics	
0	0				83.0						0.25-4.0' Olive green fine SAND trace to little silt, moist	
1	1	HAND AUGER			81.7						4.0-4.5' Olive green to tan fine SAND with red oxidized zones wet - saturated	
1	1										Auger refusal @ 4.5' bgs	
2	2	HAND AUGER									4.5 BEDROCK	
2	2											
3	3	HAND AUGER										
3	3											
4	4	HAND AUGER										
4	4											
5	5	HAND AUGER										
5	5											
6	6	HAND AUGER										
6	6											
6	6	HAND AUGER										
6	6											
DRILL RIG: HAND AUGER DRILLING CONTRACTOR: GOLDER ASSOCIATES DRILLER: M. ZARENSKI LOGGED: MZ CHECKED: TKA DATE:												

RECORD OF PROBEHOLE RP-11												
DEPTH SCALE METERS		DEPTH SCALE FEET		BORING METHOD		SOIL PROFILE			SAMPLES			SAMPLE DESCRIPTIONS AND BORING NOTES
DEPTH SCALE METERS	DEPTH SCALE FEET	BORING METHOD	USCS	GRAPHIC LOG	ELEVATION	NUMBER	TYPE	BLOWS / FOOT	N	REC.VAT.		
0	0	4" O.D. SOLID STEM AUGER			77.9	1	AS	N/A	N/A	N/A	0.0-2.5' Fill material - 3/4 inch stone with sand and silt	
0	0				76.9	2	AS	N/A	N/A	N/A	2.5-3.0 Bedrock (weathered)	
1	1	4" O.D. SOLID STEM AUGER										
1	1											
2	2	4" O.D. SOLID STEM AUGER										
2	2											
3	3	4" O.D. SOLID STEM AUGER										
3	3											
4	4	4" O.D. SOLID STEM AUGER										
4	4											
5	5	4" O.D. SOLID STEM AUGER										
5	5											
6	6	4" O.D. SOLID STEM AUGER										
6	6											
DRILL RIG: DIEDRICH D-50 DRILLING CONTRACTOR: Con-Tec Inc. DRILLER: B. BOURASSA LOGGED: MZ CHECKED: TKA DATE:												

RECORD OF PROBEHOLE RP-12												
DEPTH SCALE METERS		DEPTH SCALE FEET		BORING METHOD		SOIL PROFILE			SAMPLES			SAMPLE DESCRIPTIONS AND BORING NOTES
DEPTH SCALE METERS	DEPTH SCALE FEET	BORING METHOD	USCS	GRAPHIC LOG	ELEVATION	NUMBER	TYPE	BLOWS / FOOT	N	REC.VAT.		
0	0	AW ROCK PROBE - TRI-POD			80.0	1	AW	3	N/A	N/A	0.0-7.5' Black and Brown SAND	
0	0							2				
1	1	AW ROCK PROBE - TRI-POD						5				
1	1							10				
2	2	AW ROCK PROBE - TRI-POD						14				
2	2							20				
3	3	AW ROCK PROBE - TRI-POD			77.7	2	AW	26	N/A	N/A	1.5' Bedrock	
3	3											
4	4	AW ROCK PROBE - TRI-POD										
4	4											
5	5	AW ROCK PROBE - TRI-POD										
5	5											
6	6	AW ROCK PROBE - TRI-POD										
6	6											
DRILL RIG: TRI-POD DRILLING CONTRACTOR: Con-Tec Inc. DRILLER: B. BOURASSA LOGGED: MZ CHECKED: TKA DATE:												

RECORD OF PROBEHOLE RP-13												
DEPTH SCALE METERS		DEPTH SCALE FEET		BORING METHOD		SOIL PROFILE			SAMPLES			SAMPLE DESCRIPTIONS AND BORING NOTES
DEPTH SCALE METERS	DEPTH SCALE FEET	BORING METHOD	USCS	GRAPHIC LOG	ELEVATION	NUMBER	TYPE	BLOWS / FOOT	N	REC.VAT.		
0	0	AW ROCK PROBE - TRI-POD			77.9						0.0-3.5 Black silty SAND and Stone (Fill material)	
0	0				76.8							
1	1	AW ROCK PROBE - TRI-POD									3.5' Bedrock	
1	1											
2	2	AW ROCK PROBE - TRI-POD										
2	2											
3	3	AW ROCK PROBE - TRI-POD										
3	3											
4	4	AW ROCK PROBE - TRI-POD										
4	4											
5	5	AW ROCK PROBE - TRI-POD										
5	5											
6	6	AW ROCK PROBE - TRI-POD										
6	6											
DRILL RIG: TRI-POD DRILLING CONTRACTOR: Con-Tec Inc. DRILLER: B. BOURASSA LOGGED: MZ CHECKED: TKA DATE:												

RECORD OF PAVEMENT CORE C-1												
DEPTH SCALE METERS		DEPTH SCALE FEET		BORING METHOD		SOIL PROFILE			SAMPLES			SAMPLE DESCRIPTIONS AND BORING NOTES
DEPTH SCALE METERS	DEPTH SCALE FEET	BORING METHOD	USCS	GRAPHIC LOG	ELEVATION	NUMBER	TYPE	BLOWS / FOOT	N	REC.VAT.		
0	0	6" O.D. SOLID STEM AUGERS			84.3						0.0-0.5 - Asphalt	
0	0				84.1						0.5-2.5 - Subbase	
1	1	6" O.D. SOLID STEM AUGERS			83.5						2.5-3.0 Brown silty SAND (Native Material)	
1	1				83.4						2.5'-3.0 Native Material - brown silty SAND	
2	2	6" O.D. SOLID STEM AUGERS										
2	2											
3	3	6" O.D. SOLID STEM AUGERS										
3	3											
4	4	6" O.D. SOLID STEM AUGERS										
4	4											
5	5	6" O.D. SOLID STEM AUGERS										
5	5											
6	6	6" O.D. SOLID STEM AUGERS										
6	6											
DRILL RIG: DIEDRICH D-50 DRILLING CONTRACTOR: Con-Tec Inc. DRILLER: B. BOURASSA LOGGED: MZ CHECKED: TKA DATE:												

RECORD OF PAVEMENT CORE C-2												
DEPTH SCALE METERS		DEPTH SCALE FEET		BORING METHOD		SOIL PROFILE			SAMPLES			SAMPLE DESCRIPTIONS AND BORING NOTES
DEPTH SCALE METERS	DEPTH SCALE FEET	BORING METHOD	USCS	GRAPHIC LOG	ELEVATION	NUMBER	TYPE	BLOWS / FOOT	N	REC.VAT.		
0	0	6" O.D. SOLID STEM AUGERS			78.3						0.0-0.5 Asphalt	
0	0				78.1							
1	1	6" O.D. SOLID STEM AUGERS			77.6						0.5-2.0 Subbase - 3/4 inch stone with silt and sand - saturated @ 2' bgs, possibly natural material below 2'	
1	1				77.3							
2	2	6" O.D. SOLID STEM AUGERS										
2	2											
3	3	6" O.D. SOLID STEM AUGERS										
3	3											
4	4	6" O.D. SOLID STEM AUGERS										
4	4											
5	5	6" O.D. SOLID STEM AUGERS										
5	5											
6	6	6" O.D. SOLID STEM AUGERS										
6	6											
DRILL RIG: DIEDRICH D-50 DRILLING CONTRACTOR: Con-Tec Inc. DRILLER: B. BOURASSA LOGGED: MZ CHECKED: TKA DATE:												