

SUBSURFACE EXPLORATION AND TEST REPORT		Alaska Highway		SOURCE/TP#: 853-5116				
		San Pete Pit, KM 1832.2 LHS,		PROJECT NO:				
		Coordinates: Z Nm Em		ELEVATION: m				
SAMPLE TYPE		<input type="checkbox"/> RETURN	<input type="checkbox"/> DCPT	<input type="checkbox"/> AUGER	<input type="checkbox"/> BULK	<input checked="" type="checkbox"/> SPT	<input type="checkbox"/> CORE	
ELEV. (m)		★ Percent Fines ★		Sample #	SOIL SYMBOL	DCPT/SPT Blows/30cm	SOIL DESCRIPTION	Depth (m)
		◆ Percent Sand ◆						
		■ Percent Gravel ■						
							-Fine gravel -Greyish-brown, damp, loose	
							-Silty Sand -Brown, damp, compact	1
							-Brown, damp -10-20% cobbles, odd boulder	2
							END of HOLE	3
								4



SUBSURFACE EXPLORATION AND TEST REPORT		Alaska Highway		SOURCE/TP#: 853-5117			
		San Pete Pit, KM 1832.2 LHS,		PROJECT NO:			
		Coordinates: Z Nm Em		ELEVATION: m			
SAMPLE TYPE		<input type="checkbox"/> RETURN	<input type="checkbox"/> DCPT	<input type="checkbox"/> AUGER	<input type="checkbox"/> BULK		
		<input type="checkbox"/> CORE	<input checked="" type="checkbox"/> SPT				
ELEV. (m)	<div style="display: flex; justify-content: space-between;"> <div style="text-align: center;"> <p>★ Percent Fines ★</p> <p>◆ Percent Sand ◆</p> <p>■ Percent Gravel ■</p> </div> <div style="text-align: center;"> <p>PLASTIC</p> <p>M.C</p> <p>LIQUID</p> </div> </div>		Sample #	SOIL SYMBOL	DCPT/SPT Blows/30cm	SOIL DESCRIPTION	Depth (m)
	<div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>0 20 40 60 80 100</p> </div> <div style="width: 45%;"> <p>0 20 40 60 80 100</p> </div> </div>					Gravel -Brown, damp 10-20% cobbles	1
						Clay seam	2
						Gravel -Brown, damp, loose 10-20% cobbles	3
▼						Water	▼
						END of HOLE	4



SUBSURFACE EXPLORATION AND TEST REPORT Alaska Highway SOURCE/TP#: 853-5118

San Pete Pit, KM 1832.2 LHS, PROJECT NO:

Coordinates: Z Nm Em ELEVATION: m

SAMPLE TYPE RETURN DCPT AUGER BULK SPT CORE

ELEV. (m)	PLASTICITY INDEX		PERCENT FINES		Sample #	SOIL SYMBOL	DCPT/SPT Blows/30cm	SOIL DESCRIPTION	Depth (m)
	PLASTIC	LIQUID	★ Percent Fines ★	◆ Percent Sand ◆					
	0	80	0	100					
								Fine gravel -Brown, damp, loose 5% cobbles	
								Clay seam -Brown	1
								Gravel -Brown, damp, compact -10-20% cobbles	2
									3
									4
								Water	
								END of HOLE	



Highways and Public Works
Transportation Engineering Branch

LOGGED BY: G. Kennedy	Termination Depth: 4.5m
REVIEWED BY:	Complete:
PROJECT ENGINEER: Muhammad Idrees	Pit #: 115K-05S

SUBSURFACE EXPLORATION AND TEST REPORT		Alaska Highway		SOURCE/TP#: 853-5119			
		San Pete Pit, KM 1832.2 LHS,		PROJECT NO:			
		Coordinates: Z Nm Em		ELEVATION: m			
SAMPLE TYPE		<input type="checkbox"/> RETURN	<input type="checkbox"/> DCPT	<input type="checkbox"/> AUGER	<input type="checkbox"/> BULK		
		<input checked="" type="checkbox"/> SPT	<input type="checkbox"/> CORE				
ELEV. (m)	★ Percent Fines ★ ◆ Percent Sand ◆ ■ Percent Gravel ■		Sample #	SOIL SYMBOL	DCPT/SPT Blows/30cm	SOIL DESCRIPTION	Depth (m)
	PLASTIC M.C LIQUID 0 20 40 60 80 100 0 20 40 60 80 100						
						Silty sand with some clay -Redish-brown, damp, compact	1
						Gravel -Damp, compact -5% cobbles	
						Silty clay -Redish-brown	2
						Gravel -Damp, compact -10% cobbles	3
						END of HOLE	4



SUBSURFACE EXPLORATION AND TEST REPORT		Alaska Highway		SOURCE/TP#: 853-5120				
		San Pete Pit, KM 1832.2 LHS,		PROJECT NO:				
		Coordinates: Z Nm Em		ELEVATION: m				
SAMPLE TYPE		<input type="checkbox"/> RETURN	<input type="checkbox"/> DCPT	<input type="checkbox"/> AUGER	<input type="checkbox"/> BULK			
		<input checked="" type="checkbox"/> SPT	<input type="checkbox"/> CORE					
ELEV. (m)	PLASTIC M.C LIQUID 0 20 40 60 80 100		★ Percent Fines ★ ◆ Percent Sand ◆ ■ Percent Gravel ■	Sample #	SOIL SYMBOL	DCPT/SPT Blows/30cm	SOIL DESCRIPTION	Depth (m)
	0 20 40 60 80 100							
							Gravel -Brown, damp, compact -5-10% cobbles	1
							Sandy-silty clay	2
								3
							END of HOLE	4



SUBSURFACE EXPLORATION AND TEST REPORT		Alaska Highway		SOURCE/TP#: 853-5121				
		San Pete Pit, KM 1832.2 LHS,		PROJECT NO:				
		Coordinates: Z Nm Em		ELEVATION: m				
SAMPLE TYPE		<input type="checkbox"/> RETURN	<input type="checkbox"/> DCPT	<input type="checkbox"/> AUGER	<input type="checkbox"/> BULK	<input checked="" type="checkbox"/> SPT	<input type="checkbox"/> CORE	
ELEV. (m)		★ Percent Fines ★		Sample #	SOIL SYMBOL	DCPT/SPT Blows/30cm	SOIL DESCRIPTION	Depth (m)
		◆ Percent Sand ◆						
							Gravel -Brown, damp, compact -5% cobbles	
							Sandy-silty clay	
							Gravel -Brown, damp, compact -5-10% cobbles	1
							Sandy-silty clay	2
								3
							END of HOLE	4



SUBSURFACE EXPLORATION AND TEST REPORT		Alaska Highway		SOURCE/TP#: 853-5122				
		San Pete Pit, KM 1832.2 LHS,		PROJECT NO:				
		Coordinates: Z Nm Em		ELEVATION: m				
SAMPLE TYPE		<input type="checkbox"/> RETURN	<input type="checkbox"/> DCPT	<input type="checkbox"/> AUGER	<input type="checkbox"/> BULK			
		<input checked="" type="checkbox"/> SPT	<input type="checkbox"/> CORE					
ELEV. (m)	PLASTIC M.C LIQUID 0 20 40 60 80 100		★ Percent Fines ★ ◆ Percent Sand ◆ ■ Percent Gravel ■	Sample #	SOIL SYMBOL	DCPT/SPT Blows/30cm	SOIL DESCRIPTION	Depth (m)
	0 20 40 60 80 100							
							Gravel -Brown, damp, compact -10-20% cobbles, some boulders, some sand	1
								2
								3
							END of HOLE	4

