

Test Pit Summaries

PROJECT: Chilko Ranch Pit
 PIT NO.: # 1905
 DISTRICT: Cariboo

SAMPLED BY: DGS
 METHOD: Excavator
 DATE: May 23, 2001

Bernie - Operator

T.H. or T.P. # 01-	DEPTH (m)		SAMPLE BAG NO.	LAB SAMPLE NO.	CLASSIFICATION	ESTIMATED GRADATION			ESTIMATED ROCK > 75mm					SAND TYPE F-FINE M-MEDIUM C-COARSE	REMARKS
	FROM	TO				GRAVEL	SAND	FINES	MAX SIZE	75mm(3") to 150mm(6")	150mm(6") to 375mm(15")	> 375mm (15")			
1	0.0	5.0	47090		SM1 Sand and silt layers	32	53	14	600	2	1	1	F-M	In pit floor photo of pile	
2	0.0	0.2			TS									1 photo of TS	
	0.2	3.8	47148		SP-SM GP	40	54	46	375	2	1	0	M	densely deposited. 1 photo of hole	
	3.8	4.0			ML		20	80						1 photo of pile	
	4.0	5.8			GP	52	44	4	375	2	1	0	M		
3	0.0	0.2			TS										
	0.2	2.5			ML	10	10	80	150	2	0	0	F	1 - 600mm Boardpost in.	
	2.5	6.0	47137		SP-SM GP	41	54	54	200	2	1	0	F-M	photo of hole + photo of pile	
4	0.0	0.2			TS roots										
	0.2	5.8	47194		SP-SM	39	55	66	300	1	1	0	M		
5	0.0	4.0	47073		ML	12	33	55	300	1	1		F-M	2 photos	
	4.0	6.0	47060		GP	51	44	35	200	3	2	0	M-C	1 hole 1 piles.	
6	0.0	0.2			TS										
	0.2	5.8			ML	10	10	80	300	1	1	0	F	Till - dense.	
7	0.0	0.2			TS										
	0.2	5.5			ML	10	10	80	300	1	1	0	F	Till - dense	
8	0.0	0.2			TS									1 photo hole	
	0.2	5.5			ML	10	10	80	450	1	1	1	F	Till - dense	



AGGREGATE LOG

PROJECT: Chilko Ranch Pit
PIT NO.: # 1905
DISTRICT: Cariboo

SAMPLED BY: DGS
METHOD: Excavator
DATE: July 20, 2001

T.H. or (T.P.) #	DEPTH		SAMPLE BAG NO.	LAB SAMPLE NO.	CLASSIFICATION	ESTIMATED GRADATION			ESTIMATED ROCK >75mm				SAND TYPE F-FINE M-MEDIUM C-COARSE	REMARKS
	FROM	TO				GRAVEL	SAND	FINES	MAX SIZE	75mm(3") to 150mm(6")	150mm(6") to 375mm(15")	>375mm (15")		
9	0.0	0.5			TS									1 photo of hole
	0.5	1.5			ML	10	30	60	150	2	0	0	F-M	
	1.5	3.0			GP-GM	48	42	10	600	10	10	2	F	
	3.0	5.5	47468		SP-SM	30 35	30 55	11 10	300	2	1	0	F	
10	0.0	0.3			TS									2 photos - pile hole in narrow ridge.
	0.3	1.0			SM, GP-GM	25 48	60 46	15 6	75 600	0 3	0 2	0 1	F F-M	
	1.0	5.0	141		SW-SM	43	31							
11	0.0	0.3			TS									till
	0.3	4.0			ML	10	30	60						
12	0.0	0.3			TS									till hardpan
	0.3	3.0			GM-3	35	30	35	300	10	5	0	F	