SOIL

862141

IDEN01	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	V232		31	MAY	89	RBP	RM			1	2

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
POI	SPRINGS	

SGRID	AZIMUTH OF +VE EAST OF	GRID 000 TRUE NORTH	UTM CO-ORDINATES OF GRID ORIGIN NORTHING	EASTING	ELEVATION

FLAG	SAMPLE I.D. — OR — LINE	SAMPLE NO. — OR — STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMENT	FACTORS AFFECTING CONDITIONS
	L10+00E	3+75N	B			SS	CB	
	L10+00E	3+75N	A			SS	CB	
	L10+00E	4+00N	A			SS	CB	
	L10+00E	4+00N	B			SS	CB	
	L10+00E	4+25N	A			SS	CB	
	L10+00E	4+25N	B			SS	CB	
	L10+00E	4+50N	A			SS	CB	
	L10+00E	4+50N	B			SS	CB	
		4+75N	A			SS	CB	
		4+75N	B			SS	CB	
		5+00N	A			SS	CB	
		5+00N	B					
	L12+00E	4+00N	A			SS	CB	
		4+00N	B			SS		
		3+50N	A			SS	CB	
		3+50N	B					
	L14+00E	5+25N	A			SS	CB	
		5+25N	B					
	L15+75E	8+00S	A			SS		
			B					
		8+75S	A			SS		
			B					
		9+00S	A			SS		
		9+00S	B					

FLAG	SITE DRAINAGE	VEGETATION	SLOPE	SLOPE DIRECTION	SAMPLE DEPTH	HORIZON SAMPLED	COLOR	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	% PARTICLES	COATINGS	COATINGS	ROCK FRAGMENTS TYPE 1	ROCK FRAGMENTS TYPE 2	ROCK FRAGMENTS TYPE 3	PARENT MATERIAL	% RESIDUAL
	FR	P	2	160	35	B2	6U	1	3	4	2	1	P	2			INT	VL		TI	=
					2	A1	N		2	4	3						INT	VL		TI	-
	FR	P	2	160	3	A0	7U		1	1	1	7	P	1			INT			II	=
					30	B2	RU	1	3	4	2	2									
	FR	P	2	160	4	A1	N	3	1	1	1	7	0	1			INT	VL		TI	=
					30	B2	7U	1	3	3	2	1									
	FR	P	2	160	3	A1	N		1	1	1	7	0	1	FE		INT			TI	=
					27	B2	6U	1	4	3	1	1									
	IM	P	2	160	2	A0	N		1	1	1	7	M	1						TI	=
					35	B2	6U	1	4	3	1	1									
	FR	P	2	160	3	AQ	9U		1	1	1	7	N	1			INT			TI	=
					35	B2	6U	1	4	3	1	1									
	FR	P	1	120	4	A1	N		1	1	1	7	N	=			INT			TI	=
					32	B2	RU	1	3	4	1	1									
	FR	P	1	120	4	A1	AN		1	1	1	7	N	=			INT			TI	=
					30	B2	RU	1	3	4	1	1									
	FR	P	3	160	4	A1	N		1	1	1	7	N				INT			TI	=
					30	B2	6U	1	3	4	1	1									
	FR	P	1	120	3	A0	RM		1	1	1	7	M	=			IWT			CL	1
					25	B2	RU	1	3	4	1	1									
	FR	P	2	160	4	A0	RN		1	1	1	7	N				QM			CL	1
					30	B2	RU	1	4	3	1	=									
	FR	P	1	120	4	A0	RN		1	1	1	7	N							CL	1
					30	B2	RU	1	4	3	2	1									

SOIL

IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V232		31	MAY	87	RBr	KH

COMPANY	PROPERTY
POI	SPRING

IPRJ	OR PROJECT AND SUB PROJECT

WEATHER

N. T. S.

SHEET No. 2 of 2

SGRID	AZIMUTH OF +VE EAST OF

GRID 000 TRUE NORTH

UTM CO-ORDINATES OF GRID ORIGIN

NORTHING	EASTING	ELEVATION
	.	.

FLAG	SAMPLE I.D. — OR — LINE	SAMPLE NO. — OR — STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMENT	FACTORS AFFECTING CONDITIONS
1	2 3 4 5 6 7 8	9 10 11 12 13 14 15	16 17 18 19	20 21 22 23 24 25 26 27 28	29 30 31 32 33 34	35 36	37 38	39 40
	L15+05W	9+75S A				SS		
		9+75S B						
		10+00S A				SS		
		10+00S B						

SITE	DRAINAGE	VEGETATION	SLOPE	SLOPE DIRECTION	SAMPLE DEPTH	HORIZON SAMPLED	COLOR	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	% PARTICLES	COATINGS	COATINGS	ROCK FRAGMENTS TYPE 1	ROCK FRAGMENTS TYPE 2	ROCK FRAGMENTS TYPE 3	PARENT MATERIAL	% RESIDUAL
41	42	43 44	45 46	47 48 49	50 51 52	53 54	55 56 57	58 59 60	61	62	63 64	65 66	67 68	69 70 71	72 73 74	75 76 77	78 79 80				
1 FR		P	4	160	22	AO	RN	11	1	7	Q3			QM			CL2				1
					20	B2	RB	124	21												
IM		P	0		3	A1	N	111	1	7	R3			QM		or	CL				3
					35	B2	6	1422	1								TI				
5																					5
10																					10
15																					15
20																					20
25																					25