862152

SOIL IDEN01	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V232	SPRING	09	06	89	DT	JP

COMPANY: IPRJ

PROPERTY:

SGRID: ✓

AZIMUTH OF +VE EAST OF:

WEATHER:

N. T. S.:

SHEET No. of

OR PROJECT AND SUB PROJECT:

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
	L2+00N	3+75E	✓			SS	CB	
		3+50E	✓			SS	CB	
		3+25E	✓			SS	CB	
R				FENCE @ 1+00E				
		3+00E	✓			SS	CB	
		2+75E	✓			SS	CB	
		2+50E	✓			SS	CB	
		2+25E	✓			SS	CB	
		2+00E	✓	@ 2+20E	on L 2N	SS	CB	
R	CROSS LINE 2+00E			@ 2+20E	on L 2N			
R	HIT ROAD @ 1+85E							
		1+75E	✓			SS	C	
		1+50E	✓			SS		
		1+25E	✓			SS		

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
FR		03	160	30	B25	TU	15	21			1	0							TI	✓
FR		02	180	30	BC5	AU	15	21			1	N							TI	✓
FR		03	170	30	B25	TU	15	21			1	M							TI	✓
FR		08	110	30	B25	TU	15	21			1	N							TI	✓
FR		05	180	30	B25	OU	15	21			1	M							TI	✓
FR		05	180	30	B25	OU	15	21			1	P							TI	✓
FR		05	110	30	B25	TU	15	22				O							TI	✓
FRP		10	250	30	B2	TU	15	21			1	N							TI	✓
Chit		line		2+00E	@ 1+95N															
FR		P05	200	30	BC5	TU	15	22			1	P							TI	✓
FR		P20	200	30	BC5	AU	15	22			1	N							TI	✓
FR		P25	200	30	BC5	AU	15	22				O							TI	✓

SOIL IDEN01	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V232	SPRING	09	06	80	JT	JP

COMPANY: IPRJ

PROPERTY

AZIMUTH OF +VE EAST OF: ✓

SGRID

FLAG	SAMPLE I.D. OR LINE	SAMPLE NO. OR STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMENT	FACTORS AFFECTING CONDITIONS
	L4+00N	3+75E	✓			SS	CB	
		3+50E	✓			SS	CB	
		3+25E	✓			SS		
		3+00E	✓			SS		
		2+75E	✓			SS		
		2+50E	✓			SS		
R	CAMP ROAD @ 2+50E							
R	CROSS LINE 2+00E @ 3+95 N and 2+35 E							
		2+25E	✓			SS		
	L6+00N	3+75E	✓			SS		
		3+50E	✓			SS		
	L8+00N	3+75E	✓			SS		
		3+50E	✓			SS		
		3+25E	✓			SS		
		3+00E	✓			SS		
		2+75E	✓			SS		
		2+50E	✓			SC	EE	
R		2+46E		CROSSED		LS	NE	
		2+25E	✓			SS	EE	
		2+00E	✓			SS	EE	
		1+75E	✓			SS	EE	
		1+50E	✓			SS	EE	
		1+25E	✓			SS	EE	

WEATHER:

N.T.S.:

SHEET No. of

OR PROJECT AND SUB PROJECT:

GRID 000 TRUE NORTH

UTM CO-ORDINATES OF GRID ORIGIN: NORTHING . EASTING . ELEVATION .

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
FR		05	220	30	B2	50u	15	21			M								TI	/
FR		05	210	30	B2	50u	15	12			N								TI	/
FR	P	05	260	30	B2	5Tu	15	21		1	M								TI	/
FR	P	30	260	30	B2	5Tu	15	21		1	N								TI	/
FR	P	30	270	30	B2	4u	15	21		1	M								TI	/
FR	P	30	270	30	B2	Tu	15	22		1	N								TI	/
FR	P	25	270	20	B2	Tu	15	21		1	M								TI	/
FR	P	30	270	30	A2	5A	16	21			M								TI	/
FR	C	30	260		B2	5Tu	15	21		1	N								TI	/
FR	P	15	240	30	B2	5Tu	15	21		1	N								TI	/
FR	P	10	180	30	B2	5Tu	15	21		1	O								TI	/
FR	P	30	230	30	BC	6Au	16	21		1	M								TI	/
FR	P	30	150	30	BC	6Au	16	21		1	N								TI	/
FR	P	30	230	30	BC	5Au	15	21		1	N								TI	/
FR	P	30	210	30	BC	5Au	15	21		1	P								TI	/
2+06E AT 3+06																				
FR	P	30	220	30	BC	4u	15	21		1	M								TI	/
FR	P	30	200	30	B2	Au	15	21		1	N								TI	/
FR	P	10	220	30	BC	3u	15	21		1	N								TI	/
FR	P	10	260	30	B2	6u	15	21		1	N								TI	/
FR	P	20	240	30	BC	Au	15	21		1	M								TI	/

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDEN01	V232		09	06	89	JP	DT				

COMPANY	PROPERTY
IPRJ	

OR PROJECT AND SUB PROJECT

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+00N	2+20E	✓			AGEE		
		1+95E	✓			SSEF		
		1+70E	✓			SSEF		
		1+45E	✓			SSEF		
		1+20E	✓			SSEF		
	L10+00N	3+75E	✓			HMCB		
		3+50E	✓			HMCB		
	9+95N	3+25E	✓			HMCB	SW	
		3+00E	✓			HMCB		
R		2+75E		NO SAMPLE				
		2+50E	✓			HMRB		
R		2+45E		CROSSED	E2+00E			
R		1+20E	✓	CROSSED	0+00			
		0+95E	✓			SSEF		
		0+70E	✓			SSEF		
		0+45E	✓			SSEF		
		0+20E	✓			SSEF		
		0+05W	✓			SSEF		
		0+30W	✓			SSEF		
R		0+45W		HIT EDGE	OF			

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
FR	P			30	B2	5U	15	2	1		1	N							I	/
FR	P	20	230	30	BC	AU	15	2	1		1	N							I	/
FR	P	30	230	30	BC	AU	15	2	1		1	N							I	/
FR	P	30	290	30	B2	3U	15	2	2		1	N							I	/
FR	P	30	170	30	BC	AU	15	2	1		1	N							I	/
FR				30	B2	3U	15	2	1		1	N							I	/
FR				30	B2	4U	15	2	1		1	N							I	/
FP	C			30	BC	AU	2	42	1		1	N							I	/
FR				30	BC	3U	15	2	1		1	N							I	/
VERY DISTURBED											GROUND									
FR	P			30	B2	5U	15	2	1		1	N							I	/
AT 2+45E 10+00N																				
AT 10+10N											1	N							I	/
FR	P	30	170	30	B2	4U	15	2	1		2	N							I	/
FR	P	30	180	30	B2	6U	14	2	1		1	N							I	/
FR	P	30	206	30	B2	AU	15	2	1		1	N							L	/
FR	P	30	200	30	BC	AU	15	2	1		1	N							L	/
FR	P	30	210	30	B2	3U	15	2	1		1	N							D	/
FP	P	30	220	30	B2	3U	15	2												
ROAD																				

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V232	SPRING	10	06	89	DT	JP

COMPANY: IPRJ

PROPERTY:

SGRID ✓

AZIMUTH OF +VE EAST OF:

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT:

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
	LIIT00N	3+75E	✓			SS	CB	
		3+50	✓			SS	CB	
		3+25	✓			SS	CB	
		3+00	✓			SS	CB	
		2+75	✓			SS	CB	
	R HIT LINE 2E @ 10+95N							
		2+50	✓			SS		
		2+25	✓			SS		SW
		2+00	✓			FT		SW
		1+60	✓			FT		
		1+30	✓			SS		
		1+25	✓			SS		
	R HIT LINE 0+00E @ 10+95N and 1+35E on							
		1+00E	✓			SS		
		0+75E	✓			SS		
		0+50E	✓			SS		

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
FR		03	240	30	B2	5TU	15	21		1		M							TI	/
FR		04	240	30	BC	AU	25	21				M							TI	/
FR		05	200	30	BC	AU	25	11		1		N							TI	/
FR		03	180	30	B2	5U	15	21		1		N							TI	/
FR		03	190	30	B2	5TU	15	21		1		O							TI	/
IM	P	03	250	30	BC	5A	25	21		1		M							TI	/
IM	P	02	250	30	BC	5AU	25	21				M							TI	/
IM	P	—	—	30	BC	4A	25	21				L							TI	/
FR	P	—	—	30	BC	A	25	21				M							TI	/
FR	P	05	070	30	B2	TU	15	21		1		M							TI	/
FR	P	04	160	30	B2	5TU	15	21		1									TI	
LINE 11N																				
FR	P	20	250	30	B2	6TU	15	21		1		N							TI	/
FR	P	20	250	30	B2	U	15	21		1		O							TI	/
FR	P	40	270	30	B0	4U	15	21		1		M							TI	/

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	V232	SPRING	10	06	89	07	JP

COMPANY	PROPERTY
IPRJ	

AZIMUTH OF +VE EAST OF

SGRID ✓

FLAG	SAMPLE I.D. — OR — LINE	SAMPLE NO. — OR — STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMNT	FACTORS AFFECTING CONDITIONS
	L12+00N	0+25W	✓			SS		
		0+50W	✓			SS		
		0+75W	✓			SS		
		1+00W	✓			SS		
	L14+00N	0+25W	✓			SS	CB	
		0+50W	✓			SS	CB	
		0+75W	✓			SS	CB	
		1+00W	✓			SS	CB	
		1+25W	✓			SS		
		1+50W	✓			SS		
		1+75W	✓			SS		
		2+00W	✓			SS		
	L16+00N	*0+25W	✓	NO	SAMPLE		CRB	
		0+50W	✓			SS		
		0+75W	✓			SS		
		1+00W	✓			SS		
		1+25W	✓			SS		
		1+50W	✓			SS		
		1+75W	✓			SS		
		2+00W	✓			SS		

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT

GRID 000 TRUE NORTH

UTM CO-ORDINATES OF GRID ORIGIN: NORTHING . EASTING . ELEVATION .

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
	ER	P	30	250	030	BC	5TA	15	31				M							TI	/
	ER	P	35	160	030	B2	TA	15	21			1	N							TI	/
	ER	P	40	180	030	B2	TA	15	21			1	N							TI	/
	ER	P	50	180	030	B2	TA	15	21			1	M							TI	/
	ER	P	05	220	030	B2	5TU	15	21			1	N							TI	/
	ER		05	200	030	B2	5TU	15	21			1	N							TI	/
	ER		08	210	030	B2	5TU	15	21			1	O							TI	/
	ER		10	230	030	B2	5T	15	31				M							TI	/
	ER	P	30	240	030	BC	A	25	21				N							TI	/
	ER	P	40	240	030	BC	AU	25	21				M							TI	/
	ER	P	30	270	030	B2	TU	15	21			1	N							TI	/
	ER	P	30	280	030	B2	5OU	15	21			1	M							TI	/
	;	DG)																			
	ER	P	40	250	030	B2	AU	15	21			1	M							TI	/
	ER	P	40	230	030	B2	AU	15	21			1	N							TI	/
	ER	P	40	200	030	B2	AU=	5	22			1	M							TI	/
	ER	P	35	210	030	B2	5AU	15	22			=	N							TI	/
	ER	P	40	230	30	B2	TU	15	21			1	N							TI	/
	ER	P	40	180	30	B2	TU	15	21			1	O							TI	/
	ER	P	40	270	30	B2	5TU	15	21			1	M							TI	/

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDEN01	V232	SPRING	07	06	89	Rm	JP	HOT			

COMPANY: | PROPERTY:

IPRJ

OR PROJECT AND SUB PROJECT:

SGRID: (1) FILL IN BETWN 2+00N, 2+00W & 0+00, 2+00N ✓

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
	L 2+00N	1+75W	✓			SS		
(1) R		1+50W	✓	~ W. ROAD EDGE -		SS		
		1+25W	✓			SS		
		1+00W	✓			GV		
		0+85W	✓			SS		
	L 3+00N	1+75W	✓			SS		
	L 4+00N	1+75W	✓			SS		
		1+50W	✓			SS		
		1+25W	✓			SS		
		1+00W	✓			GV		
R		★ 0+75W	NO	SAMPLE	TAKEN			
		0+50W	✓			SS		
		0+25W	✓			SS		
		0+00W	✓			HM	SS	
	L 6+00N	1+75W	✓			SS		
		1+50W	✓			SS		
		1+25W	✓			SS		
		1+00W	✓			SS		
		0+75W	✓			AM		
		0+50W	✓			AM		
		0+25W	✓			HM		
		0+07W	✓			HM		

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
	FR	P	20	070	25	B2	0U	24	2	=	=	0	1				Qm			T1	
	FR	P	20	070	30	B2	0U	25	1	=	=	0	1							T1	
	FR	P	10	070	27	B2	0U	25	1	=	=	Q	2				Qm			T1	
	FR	P	0	—	25	B2	5U	24	1	1	=	N	1							T1	
	FR	P	3	250	20	B2	0U	24	=	=	+	O	2							T1	
											~~+~~	~~N~~	~~1~~				~~Qm~~			~~T1~~	
	FR	P	10	70	25	B2	3U	24	1	=	1	N	1				Qm			T1	
											+	P					Qm			T	
	FR	P	20	070	22	B2	0U	24	1	=	=	N								T1	
	FR	P	05	070	25	B2	0U	25	1	1	+	O					Qm			T1	
	FR	P	12	070	25	B2	4U	25	1	2	=	N								T1	
	FR	P	5	160	20	B2	4U	24	1	=	1	N								T1	
		ow		~~070~~		Roads		—			~~+~~	~~od~~									
	FR	P	10	070	25	B2	5U	24	1	=	1	N								T1	
	FR	P	03	070	20	B2	5U	25	1	1	1	M								T1	
	FR	P	02	070	20	B2	5U	25	1	1	1	M								T1	
	FR	P	08	135	25	B2	0U	24	2	1	1	N								T1	
	FR	P	05	55	25	B2	0U	24	1	1	2	M								T1	
	FR	P	15	65	20	B2	4U	24	1	1	1	N								T1	
	FR	P	10	70	25	B2	0U	24	2	1	1	M								T1	
	FR	P	0		20	B2	5U	24	1	1	1	N								T1	
	FR	P	0		25	B2	5U	24	1	1	1	M								T1	
	FR	P	0		20	B2	5U	24	1	1	1	M								T1	
	FR	P	0			B2	3U	25	1	2	1	N	2							T1	

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	V232	SPRING	07	06	89	RM	JP

COMPANY	PROPERTY
IPRJ	

GRID	AZIMUTH OF +VE EAST OF
SGRID ✓	

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT

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 ENVIRONMNT	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
	L 8+00N	1+75W	↓			SS		
	↓	1+50W	↓			SS		
		1+25W	↓			HW		
		1+00W	↓			HW		

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	TYPE 2	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
FR	P	10	70	35	B2	6024	1		1	1	N				Qm			T	1
FR	P	05	70	28	B2	0025	1		1	1	M							T	1
FR	P	—		30	B2	0042	1		1	1	N							T	1
FR	P	—		30	B2	5042	1		1	1	M							T	1

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	V RBR	SPRING	07	06	89	MA	DT				

COMPANY | PROPERTY | IPRJ

OR PROJECT AND SUB PROJECT

* CROSS-LINES E-W BETWEEN L.008 4E

AZIMUTH OF +VE EAST OF | SGRID

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 ENVIRONMNT	FACTORS AFFECTING CONDITIONS
	L.14+00N	3+95W	✓			HM	CB	DG
R	Sample site off from road bed							
		3+75W	✓			HM	CB	
		3+50W	✓			HM	CB	
		3+25W	✓			SS	EF	
	L.14+00N	3+00W	✓			SS	EF	
R.	intersect L.2+00W AT 13+95W							
	L.12+00N	3+75W	✓			HM	CB	SP
		3+40W	✓			TP	CB	DG
		3+25W	✓			SS	CB	
R	X'ing L.2+00W AT 12+00N							
	L12+00N	3+00W	✓			SS	BU	EF
	L.10+00N	1+75W	✓			SS	EF	
	L.10+00N	1+50W	✓			SS	BS	EF

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
	FR	P1	10	SE	20	B2	5OU	15	2	1	1	M					QM	GT	VL	TI	1
	FR	P1	10	SE	20	B2	5OU	15	2	1	1	M					QM	GT	VL	TI	1
	FR	P1	10	SE	20	B2	5OU	15	2	1	1	M					QM	GT	VL	TI	1
	FR	P3	35	SE	20	B2	5TU	15	2	1	1	M					QM	GT	VL	TI	5
	FR	P3	35	SE	20	B2	5TU	15	2	1	1	M					QM	GT	VL	TI	5
	FR	P1	15	NW	20	B2	5OU	15	2	1	1	N					QM	GT	VL	TI	1
	FR	P1	3	N	15	B2	6OU	13	2	3	1	P					QM	GT	VL	TI	1
	FR	P2	5	SE	30	B2	7TU	15	2	1	1	P					QM	GT	VL	TI	1
	FR	P3	35	SE	15	B2	2OU	15	2	1	1	P					QM	GT	VL	TI	5
	FR	P2	35	SE	10	B2	5AU	15	2	1	1	C					QM	GT	VL	TI	5
	FR	P3	20	SE	10	B2	6AU	24	3	1	1	N					QM	GT	VL	TI	3

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDENO1	V 232	SPRING	09	06	89	MD	RM

COMPANY	PROPERTY
IPRJ	

AZIMUTH OF +VE EAST OF

SGRID

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT

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	ENVIRONMNT	FACTORS AFFECTING CONDITIONS
	L 18+00W	0+25W				SS	CB		
		0+50W				SS	SP	CB	
		0+75W				SS	CB	RB	
R	AT 0+85W → Rd x'ing								
		1+00W				SS	EF	RB	
		1+25W				SS	EF		
		1+50W				SS	EF		
		1+75W				SS	EF		
		2+00W				SS	EF		
		2+25W				SS	EF		
		2+50W				SS	EF		
		2+75W				SS	EF		
		3+00W				TP	EF		
		3+25W				SS	EF		
		3+50W				SS	EF		
		3+75W				SS	EF		
R	AT 3+73W → x'ing L. 200W AT 18+25W								

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
FR	P1	15	SW	25	B2	7U	15	2	1	1	M					GT	VL		TI	3
FR	P1	10	SW	10	B1	5AU	34	1	1	1	M					GT	VL		TI	3
FR	P1	10	SW	25	B2	7AU	15	2	1	1	P					GT	VL		TI	3
FR	P3	15	SW	25	B2	7AU	15	2	1	1	O					GT	VL		TI	3
FR	P3	15	SW	25	B2	5AU	15	2	1	1	O					GT	VL		TI	3
FR	P3	15	SW	25	B2	5AU	15	2	1	1	O					GT	VL		TI	3
FR	P3	10	SW	25	B2	5AU	15	2	1	1	N					GT	VL		TI	3
FR	P3	10	SW	25	B2	5AU	15	2	1	1	N					GT	VL		TI	3
FR	P3	20	SW	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P3	20	SW	25	B2	50U	15	2	1	1	N					GT	VL		TI	3
FR	P3	20	SW	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P3	20	N	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P3	15	SW	25	B2	50U	15	2	1	1	N					GT	VL		TI	3
FR	P3	15	SW	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P3	20	SW	25	B2	50U	15	2	1	1	O					GT	VL		TI	3

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDEN01	V232	SPRING	09	06	89	MD	RM				

COMPANY | PROPERTY

IPRJ

OR PROJECT AND SUB PROJECT

* E-W FILL-IN CROSS LINES ✓

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
	L.20+00N	0+25W				SS	CB	
		0+50W				SS	CB	
		0+75W				SS	CB	
		1+00W				SS	CB	
		1+25W				SS	CB	
		1+50W				SS	CB	RB
R	AT 1+60W → Rd x'ing							
		1+75W				SS	EF	RB
		2+00W				SS	EF	
		2+25W				SS	EF	
		2+50W				SS	EF	
		2+75W				SS	EF	
		3+00W				GV	SW	
		3+25W				SS	EF	
		3+50W				SS	EF	
		3+75W				TP	EF	
R	AT 3+85W → x'ing L.200W AT 20+30N							
		4+00W				SS	EF	

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	TYPE 2	TYPE 3	PARENT MATERIAL	% RESIDUAL
FR	P1	5	SW	25	B2	50U	15	2	1	1	N					GT	VL		TI	3
FR	P1	5	SW	25	B2	50U	15	2	1	1	M					GT	VL		TI	3
FR	P1	10	SW	25	B2	7AU	15	2	1	1	O					GT	VL	QM	TI	3
FR	P1	10	SW	25	B2	7 U	15	2	1	1	O					GT	VL	QM	TI	3
FR	P1	10	SW	25	B2	60U	15	2	1	1	O					GT	VL	QM	TI	3
FR	P1	10	SW	25	B2	60U	15	2	1	1	O					GT	VL		TI	3
FR	P2	20	SW	25	B2	60U	15	2	1	1	O					GT	VL		TI	3
FR	P2	20	SW	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P2	20	SW	25	B2	8 U	15	2	1	1	O					GT	VL		TI	3
FR	P2	15	SW	25	B2	6 U	15	2	1	1	O					GT	VL		TI	3
FR	P2	15	SW	25	B2	60U	15	2	1	1	O					GT	VL		TI	3
TP	P2	3	SW	25	B2	7AU	15	2	1	1	M					GT	VL		TI	3
FR	P2	10	SW	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P2	15	SW	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P2	3	SE	25	B2	50U	15	2	1	1	O					GT	VL		TI	3
FR	P2	15	SW	25	B2	60U	15	2	1	1	O					GT	VL		TI	3