SOIL IDENOI	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V250	SPRING	15	MAY	90	MA	AT

862144

COMPANY: IPRJ

PROPERTY

FILL-IN SOIL SAMPLING

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
	L.5200 E	7400 N				SS	EF	PR
		7450 N				SS	EF	
		7500 N				SS	CB	
		7550 N				SS	CB	
		7600 N				SS	CB	
		7650 N				SS	CB	
		7700 N				SS	CB	
		7750 N				SS	CB	
	L.5000 E	7750 N	NO SAMPLE : SWAMP ; THICK ORGANIC					
		7750 N				SS	CB	SP
*		7650 N	"SAMPLE TAKEN 5m W (STREAM)			SS	CB	SP
		7600 N	MISSING SAMPLE			SS	CB	SP
		7550 N				SS	CB	ST
		7500 N				EF	SS	
		7450 N				EF	SS	
		7400 N				EF	SS	
		7350 N				EF	SS	
	L.5000 E	7300 N				EF	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	P4	00		20	BC	7UA	23	3	1	1	M								TI	
FR	P4	00		25	B2	5RU	1	34	1	1	O								TI	
FR	P2	05	W	25	B2	5UA	23	3	1	1	O								TI	
FR	P2	05	W	25	B2	5UA	23	3	1	1	O								TI	
FR	P2	00		25	B2	5RU	23	3	1	1	O								TI	
FR	P2	00		25	B2	5RU	23	3	1	1	O								TI	
FR	P2	05	NE	25	B2	4RU	23	3	1	1	P								TI	
FR	P2	05	NE	25	B2	4RU	14	3	1	1	O								TI	
LAYER																				
IP	C1	00		40	A1	3UN	33	2	1	2	M								TI	9
IM	P1	05	SE	40	B2	6U	1	24	1	1	P								TI	
IM	P1	03	W	40	B2	7UA	1	24	2	1	O								TI	
FR	P2	05	SW	40	B2	5RU	13	3	2	1	P								TI	
FR	P4	05	SW	30	B2	4U	1	43	1	1	O								TI	
FR	P4	05	SW	30	B2	6RU	14	3	1	1	P								TI	
IM	P4	05	SW	35	B2	6RU	14	3	1	1	O								TI	
IM	P4	05	SW	30	B2	6RU	14	3	1	2	O								TI	
FR	P4	05	SW	30	B2	4RU	14	3	1	1	N								TI	

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	V250	SPRING	15	MAY	90	MD	DT				

COMPANY | PROPERTY | IPRJ

OR PROJECT AND SUB PROJECT

FILL-IN SOIL SAMPLING

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. 4800E	7150 N				ST	BS	
		7200 N				ST		
		7250 N				ST		
		7300 N				SS	DG	RB
		7350 N				DG	RB	
		7400 N				ST	DG	
		7450 N				SS	DG	
	L. 4800E	7500 N				SS	ST	
R	STATION	AT ≈ 15m W & 5m S OF T.L. 7500N/4800E						
R	CONTINUED L. 4800E	STARTING AT T.L. 7500N/4800E						
	T.L. 7500N	4800 E				SS	DG	RB
	L. 4800E	7550 N				SS	DG	~~RB~~
		7600 N				SS	DG	
		7650 N				SS	EF	
		7700 N				SS	EF	
		7750 N				HM	EF	
		7850 N				HM	EF	
	L. 4800E	7900 N				HM	EF	
	L. 4700E	7750 N		"REPEAT SAMPLE"		SS	ST	
		7800 N		~~REPEAT~~		BS	ST	
R	COULD NOT RELOCATE	OLD STAT. L.4700E/7800N ;				SURVEYED		
		7850 N		X'ING CK BTW 2 STAT.		BS	ST	
	L. 4700E	7900 N				SS	BOST	

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	P3	30	SW	30	B2	4U	14	3	1	1	P								TI	
FR	P3	30	SW	30	B2	6RU	15	2	1	0	Q								TI	
FR	P3	20	SW	30	B2	7RU	14	3	1	1	O								TI	
FR	P3	10	SW	30	B2	5RU	14	3	1	1	N								TI	
FR	P3	05	SW	35	B2	4UN	13	4	1	1	P								TI	
FR	P2	15	S	30	B2	5RU	14	3	1	1	O								TI	
FR	P2	10	S	30	B2	5RU	15	2	1	1	Q								TI	
FR	P2	05	NW	15	B2	8OU	16	2	1	0	Q								TI	
FR	P2	05	S	30	B2	6RU	16	2	1	0	O								TI	
FR	P2	05	S	30	B2	5RU	14	3	1	1	Q								TI	
FR	P2	05	S	30	B2	4RU	14	3	1	1	O								TI	
FR	P3	05	~~S~~ SW	30	B2	4RU	15	2	1	1	O								TI	
FR	P3	05	S	30	B2	4RU	15	2	1	1	N								TI	
FR	P3	05	SW	30	B2	5RU	15	2	1	1	N								TI	
FR	P3	05	SW	30	B2	5RU	15	2	1	1	N								TI	
FR	P3	05	SW	30	B2	4RU	15	2	1	1	O								TI	
FR	P3	10	W	30	B2	5RU	14	3	1	1	P								TI	
FR	P3	20	W	30	B2	4RU	14	3	1	2	O								TI	
NEW STAT.			FROM	L.4900E/7800N																
FR	P3	20	E	30	B2	6RU	15	2	2	1	O								TI	
FR	P3	30	E	30	B2	4RU	13	3	2	1	O								BR	8

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	V250	SPRING	15	MAY	90	MA	DT				

COMPANY | PROPERTY

IPRJ

OR PROJECT AND SUB PROJECT

Fill-in Soil Sampling

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. 4400 E	7800 N		TOP OF CK GULLEY NEAR CB		SS	ST	CB
		7750 N				CB	DG	
		7700 N				CB	DG	
		7650 N				CB	DG	
		7600 N				CB	DG	
		7550 N				EF	CB	
		7500 N		"HIT T.L. 7500N @ 4400E		EF		
		7450 N				EF		
		7400 N				EF		
		7350 N				EF	SP	
		7300 N				EF	SP	
		7250 N				EF		
		7200 N				EF		
		7150 N				EF	ST	
		7100 N				EF	SP	
		7050 N				EF	SP	
	L. 4400 E	7000 N				EF	TP	

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	P4	10	S	30	B24	RU	13	4	21		0								TI	
FR	P1	15	E	30	B24	RU	15	2	11		P								TI	
FR	P1	15	E	30	B24	RU	15	2	11		0								TI	
FR	P1	15	S	30	B24	RU	15	2	11		0								TI	
FR	P1	15	S	30	B24	RU	15	2	11		0								TI	
FR	P3	10	S	30	B25	RU	14	3	11		0								TI	
IM	P3	05	S	30	B25	RU	14	3	11		0								TI	
FR	P3	05	S	30	B25	RU	14	3	11		0								TI	
IM	P4	05	S	30	B25	RU	14	3	11		0								TI	
IM	P4	05	S	30	B25	RU	14	3	11		0								TI	
IM	P4	05	S	30	B25	RU	14	3	11		0								TI	
FR	P3	05	S	30	B25	RU	14	3	11		0								TI	
FR	P3	05	NW	30	B25	RU	14	3	11		0								TI	
FR	P3	05	S	30	B25	RU	14	3	11		P								TI	
IM	P3	05	S	30	B25	RU	14	3	11		0								TI	
IM	P3	00		30	B25	RU	14	3	11		0								TI	
FR	P3	05	N	30	B25	RU	14	3	11		0								TI	

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDENO1	V 250	SPRING	15	MAY	90	MD	DT				

COMPANY: | PROPERTY: | OR PROJECT AND SUB PROJECT:

IPRJ

FILL-IN SOIL SAMPLING

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. 4600 E	7150 N				SS	ST	
		7200 N				SS	ST	
		7250 N				SS	ST	
		7300 N		"W BANK OF CREEK"		ST		
		7350 N		W " " "		ST		
		7400 N		W " " "		ST		
		7450 N		E " " "		ST	BO	
		7500 N		W OF CK; TIE-IN @ TL 75N/4625E		ST		
		7550 N				ST	BO	
		7600 N		E ~~OF CK~~ BANK OF CK		ST	BS	
		7650 N				ST	BO	
		7700 N				ST	BO	
		7750 N		TOP OF STEEP CK GULLEY (E)		ST		
		7800 N						
		7850 N		NO SAMPLES TAKE: RAN OUT OF BAGS				
		7900 N						

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	P4	20	NE	40	BC	7AU	13	4	0	1	N								TI	
FR	P3	25	NE	30	B2	5RU	14	3	1	1	0								TI	
FR	P3	25	NE	30	B2	5RU	14	3	1	1	0								TI	
FR	P3	05	E	30	BC	5TU	0	16	3	1	N								AL	
FR	P3	05	E	30	B2	4RU	13	3	2	1	0								TI	
FR	P3	05	E	30	BC	5U	13	3	3	0	0								AL	
FR	P3	10	W	30	BC	7TU	0	15	3	0	0								BR	8
FR	P2	20	NE	30	B2	5RU	0	13	5	0	M								CL	5
FR	P3	35	NE	30	B2	8TU	0	14	5	0	N								BR	
FR	P3	00		30	B2	4U	1	14	4	1	M								AL	5
FR	P3	25	NW	30	B2	5U	1	13	4	1	N								BR	
FR	P3	25	NW	30	B2	5U	1	13	4	1	N								BR	
FR	P3	10	W	30	B2	4RU	13	3	2	1	N								TI	

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	1232	SPRING	16	MAY	90	DT	MD				

COMPANY: | PROPERTY: IPRJ

OR PROJECT AND SUB PROJECT

Fill-in Soils

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
	L5000E	6600N				SS		
		6650		NO SAMPLE (Swamp)				
		6700						
		6750						
		6800						
		6850						
		6900						
		6950						
		7000						

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	F					TU	1	4	3	2										
-						OU	1	1	7	1										
						AU	2	4	2	2										
						AU	2	4	3	1										
						OU	1	4	3	2										
						OU	1	4	3	17										
						OU		4	3	3										

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	1237	SPRING	16	MAY	90	DT	MD

COMPANY: IPRJ

PROPERTY:

AZIMUTH OF +VE EAST OF GRID: SGRID

FILL-IN SOILS

FLAG	SAMPLE I.D. — OR — LINE	SAMPLE NO. — OR — STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMENT	FACTORS AFFECTING CONDITIONS
	L54+00E	6700N				SS	CB	
		6950					CB	
		7000					CB	
		7050					CB	
		7100						
		7150						
		7200						
		7250						
		7300						
		7370						
		7400						
	L52+00E	7050N				SS		
		7000						
		6950						
		6900						
		6850					CB	DG
		6800						
		6750						
		6700						
		6650						
		6600						

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		08	220	20	B2	OU		4	3	3										
		05	200	30		OU		4	3	3										
	P8																			
IM					B2	AU1		4	3	2										
IM						AU2		4	2	2										
IM						AU1		4	3	2										
FR	P8				B2	OU1		4	3	2										
IM						AU2		3	3	3										
IM						OU1		4	3	2										
						AU2		4	2	2										
						TU1		4	3	2										
						ATU1		3	3	3										
						TU2		3	3	2										
						OAU2		3	2	3										
						OTU1		4	3	2										
						OU1		4	3	2										

ISC

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDENO1	V232	SP	16	05	90	DT	MD

COMPANY	PROPERTY
IPRJ	

Fill-in Soils

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
	L56+00E	68+00N				SS	CB	
		68+50						
		69+00						
		69+50		NO SAMPLE	(SWAMP)			
		70+00				SS	CB	DG
		70+50				SS	CB	
		71+00						
		71+50						
		72+00				SSS	W	
		72+50						
		73+00						
		73+50						
		74+00						
		74+50						
		75+00						

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		05	220	020	B2	60W		43	3		0								T1	/
											N									
											O									
ER			180	020	B25	TW		33	4		N									1
					B250	W		43	3		O									
							1	423												
								33	4											
ERP8							1	423												
								43	3											
							1	432												
IMP						SAW	1	423												

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	0232	SPRING	16	MAY	90	DT	MD				

COMPANY: | PROPERTY: | IPRJ:

OR PROJECT AND SUB PROJECT:

SGRID: FILL-IN SOILS

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	L4800E	60+00N				55		
		60+50						
		61+00						
		61 50						
		62 00						
		62 50						
		63 00						
		63 50						
		64 00						
		64 50						
		65 00						
		65 50		CREEK (GOUGED)				
		66 00						
		66 50						
		67 00						

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
	P8				B2	0 u		4	3	3										
						AG1		4	2	3										
						0 u		4	3	3										
								4	4	2										
		30	200																	
		40	270			A u	1	4	3	2										

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	SPRING	V250	16	MAY	90	DT	MD

COMPANY: IPRJ

PROPERTY:

Fill-in soils

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
	14600E	6700N				SS		
		6650						
		6600		TOP OF CANYON				
		6550						
		6500		CREEK				
		6450						
		6400						
		6350						
		6300						
		6250						
		6200						
		6150						
		6100						
		6050						
		6000						

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	P8	08	180	20	B2	0u	1	4	23											
		35	210			Au	1	4	23											
		20	210			Ou	1	4	23											
		20	0.60			30u		4	33											
						60u	1	3	33											
						50u	1	3	33											
						40u		4	33											
						60u	1	4	32											
						50u	1	4	23											
						40u		4	33											
						50u		4	33											
						50u		4	33											
						0u		4	33											
						T u		4	33											

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	V232	SPRING	17	MAY	90	DT	MD

COMPANY:

PROPERTY:

IPRJ

AZIMUTH OF +VE EAST OF

SGRID: FILL-IN SOILS

FLAG	SAMPLE I.D. — OR — LINE	SAMPLE NO. — OR — STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMENT	FACTORS AFFECTING CONDITIONS
	L4200E	5950N				SS	HM	DG
		6000						
		6050						
		6100						
		6150						
	L4400E	6150N						
		6100						
		6050						
		6000						
		5950						

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
FRP8			1		20B2	DW	13	34												
		15	180			TW	14	33												
						TAN	15	22												
						OW	14	33												
						OW	14	33												
						OW	15	22												
						OW	14	33												
						OW	14	33												

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDENO1	V232	SPRING	17	MAY	90	DT	M D

COMPANY: IPRJ

PROPERTY

FILL-IN SOILS

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
	14000E	6450 N				SS	HM	CB
		6500						
		6550						
		6600						
		6650						
		6700						
		6750						
		6800						
		6850			CREEK (CANYON)			
		6900						
		6950						
		7000						
		7050						
		7100						
		7150						
		7200						
		7250						
		7300 N						
				NO SAMPLE: MARSHY				

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				20	B2	OU	1	4	3	2										
						OU	1	4	3	2										
						OU		4	3	3										
						OU	1	4	2	3										
						OU		4	3	3										
						4 OU	1	4	2	3										
	PB					OU		4	3	3										
						AU	2	3	3	2										
						TAU		4	3	3										
						TO		4	3	3										
						OU	1	4	3	2										
						TU	1	5	2	2										
						OU	1	4	3	3										
						TO	1	5	2	2										
						OU		4	3	3										
						OU	1	5	2	2										
						TO	1	4	3	3										
						OU	1	4	3	3										

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V232	SPRING	17	MAY	90	DT	MA

COMPANY (IPRJ)	PROPERTY

SGRID	AZIMUTH OF +VE EAST OF
FILL-IN SOILS	

FLAG	SAMPLE I.D. OR LINE	SAMPLE NO. OR STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMNT	FACTORS AFFECTING CONDITIONS
	L5000E	5650N				SS	CB	
		5700						
		5750						
		5800						
		5850			ROAD			
	L4800E	5900						
		5850						
		5800						
		5750						
		5700						
		5650						

WEATHER	N. T. S.	SHEET No.	SHEET 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
FRP8		10	050	30	B2	TAU	1	43	2											
					B2	AU	2	43	1											
					B2	OU	1	43	2											
					B2	OU		43	3											
					B2	TU		43	3											
		18	340		B2	OU	1	42	3											
		15	320		B2	TU	1	43	3											
		08	306		B2	TO	1	42	3											
		05	300		B2	OU	1	42	2											
		10	300		B2	OU	1	43	2											
					A1	AN	1	32		4										