SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDENOI	V 245	SP	20	JUL	89		

862149

COMPANY: IPRJ

PROPERTY

SGRID: PICK 2 ; L.4100E

AZIMUTH OF +VE EAST OF

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.4100E	50+00N				S		
	4100E	50+50N				S		
		51+00N				S		
		51+50N				S		
		52+00N				S		
		52+50N				S		
		53+00N				S		
		53+50N				S		
		54+00N				S		
		54+50N				S		
		55+00N				S		
		55+50N				S		
		56+00N				S		
		56+50N	ROAD			S		
		57+00N				S		
		57+50N	ROAD		SAMPLE NOT TAKEN	S		
		58+00N				S		
		58+50N				S		
		59+00N				S		
		HIT BL 60+00N 41+00E at 59+00N						

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
FRD		03	280	20	B2	TU1	52	1			1	N							T1	/
FRD		03	360	20	BC	A3	41	1			1	N							T1	/
FRD		04	360	20	B2	TU1	52	1			1	N							T1	/
FRD		07	300	30	B2	TU1	422	1			1	N							T1	/
FRD		07	300	30	B2	TU1	422	1			1	0							T1	/
FRD		03	300	30	B2	TU1	52	1			1	0							T1	/
FRD		03	300	30	B2	TU1	52	1			1	0							T1	/
FRD		03	300	30	B2	TU1	52	1			1	0							T1	/
FRD		02	300	30	B2	AU2	42	1			1	0							T1	/
FRD		03	300	30	B2	TU1	52	1			1	N							T1	/
FRD		02	300	30	BC	AU3	41	1			1	N							T1	/
FRD		02	300	30	B2	TU1	52	1			1	0							T1	/
FRD		04	300	30	B2	AU1	52	1			1	N							T1	/
FRD		03	300	30	B2	TU1	433	0			1	N							T1	/
FRD		07	180	30	B2	TU1	52	1			1	N							T1	/
												N							T1	/
FRD		50	80	30	B2	TU1	52	1			1	N							T1	/
FRD		40	50		B2	TU1	52	1			1	N							T1	/
40	0	20	050	30	B2	TU1	422	1			1	N							T1	/
44	125E																			

SOIL IDENOI	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	V245	SP	20	07	89	DT	MJT				

COMPANY IPRJ	PROPERTY	OR PROJECT AND SUB PROJECT

GRID SGRID: Pick 2; L.4300E

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
	L43+00E							
		59+00N				SS	ST	
		58+50N				SS		
		58+00N				SS		
		57+50	ROAD	@57+35N		SS		
		57+00				SS		
		56+50				SS		
		56+00				SS		
		55+50				SS		
		55+00				SS		
		54+50				SS		
		54+00				SS		
		53+50				SS		
		53+00				SS		
		52+50				SS		
		52+00				SS		
		51+50				SS		
		51+00				SS		
		50+75				SS		
				HIT TIE LINE (50+00N				
	L.43+00E	59+50N				SS		
		60+00N				SS		

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	P05	180		030	BC	TU	15	32	1	N									TI	/
	FR	P40	360		030	BC	AU	34	21		N									TI	/
	FR	P25	360		030	B2	TU	15	21	1	N									TI	/
	FR	P30	360		020	B2	TU	14	22	1	N									TI	/
	FR	P15	360		020	BC	SAU	24	22		N									TI	/
	FR	P10	360		030	BC	AU	24	22		N									TI	/
	FR	P10	360		030	BC	AU	33	22		N									TI	/
	FR	P10	360		030	B2	TAU	14	22		N									TI	/
	FR	P10	330		020	B2	TU	15	22	1	N									TI	/
	FR	P10	360		030	B2	TU	14	22	1	N									TI	/
	FR	P10	360		020	B2	TU	15	21		N									TI	/
	FR	P08	360		030	B2	TOU	15	21	1	N									TI	/
	FR	P10	360		030	B2	TOU	15	21	1	N									TI	/
	FR	P05	360		030	B2	TU	15	21	1	N									TI	/
	FR	P05	360		030	B2	TU	14	22	1	N									TI	/
	FR	P07	180		030	B2	TU	14	22	1	N									TI	/
	FR	P07	180		030	BC	A	33	21	1	N									TI	/
	FR	P08	170		030	B2	TOU	15	21	1	N									TI	/
	43+00E		TO	50+75N			43+32E														
	FR	P30	270		020	B2	TOU	15	21	1	N									TI	/
	FR	P40	180		020	B2	TOU	14	22	1	N									TI	/

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDEN01	V245	SP	19	07	89	DT	CF				

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ		

GRID	AZIMUTH OF +VE EAST OF	GRID 000 TRUE NORTH	UTM CO-ORDINATES OF GRID ORIGIN NORTHING	EASTING	ELEVATION
SGRID Pick 2 L.4500E L.4300E					

FLAG	SAMPLE I.D. OR LINE	SAMPLE NO. OR STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMNT	FACTORS AFFECTING CONDITIONS
	L45+00E	50+00N				SS		
		50+50N				SS		
		51+00N				SS		
		51+50N				SS		
		52+00N				SS		
		52+50N				SS		
R		* 53+00N		NO SAMPLE (ORGANICS)				
		53+50N				SS		
		54+00N				SS		
		54+50N				SS		
		55+00N				SS		
		55+50N				SS		
		56+00N				SS		
		56+50N				SS		
		57+00N		ROAD @ 57+10		SS		
		57+50N				SS		
		58+00N				SS		
		58+50N				SS		
R		* 59+00N	ROAD	NO SAMPLE (ROAD BED)				
		59+50N				SS		
		60+10N				SS		
	~~L43+00E~~	~~60+00N~~				~~SS~~		
		~~59+50N~~				~~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
HM	P	05	090	030	BC	5A	3	3	13			N							I	/
FR	P	03	090	040	BC	5A	3	4	12			N							I	/
FR	P	08	060	030	BC	5A	3	4	12			O							I	/
FR	P	05	090	030	BC	AW	3	3	31			M							I	/
FR	P	05	090	030	BC	5AN	3	3	11		2	M							I	/
FR	P	10	360	030	BC	4TU		4	21		30								I	/
FR	P	10	030	030	BC	U	3	3	21		1	N							I	/
FR	P	10	030	030	B2	TU	2	4	22			N							I	/
FR	P	10	070	030	BC	A	2	5	21			N							I	/
FR	P	10	040	030	BC	AW	2	4	22		3	N							I	/
FR	P	10	045	030	BC	TAW	1	4	2		1	N							I	/
FR	P	10	030	030	BC	AW	1	5	2		1	N							I	/
FR	P	15	020	030	BC	AW	1	4	22		1	N							I	/
FR	P	20	015	030	B2	TU		1	52		1	N							I	/
FR	P	20	020	030	B2	TU	2	5	26		1	N							I	/
FR	P	25	360	030	B2	TO	2	4	22			O							I	/
FR	P	30	360	030	B2	TOW	2	4	22		1	N							I	/
FR	P	35	180	030	B2	TOW	1	5	21		1	N							I	/
FR	P	20	180	020	B2	TOW	1	5	2		1	N							I	/
~~FR~~	~~P~~	~~30~~	~~270~~	~~020~~	~~B2~~	~~TOW~~	~~1~~	~~5~~	~~2~~		~~1~~	~~N~~							~~I~~	~~/~~
~~FR~~	~~P~~	~~10~~	~~180~~	~~020~~	~~B2~~	~~TOW~~	~~1~~	~~4~~	~~22~~		~~1~~	~~N~~							~~I~~	~~/~~

SOIL IDEN01	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V245	SP	19	JUL	89	DT	CF

COMPANY: IPRJ

PROPERTY

Pick 2: L. 4700E

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 ENVIRONMENT	FACTORS AFFECTING CONDITIONS
L	4700E	60+00	N			SS	HM	
		59+50	N			SS	HM	
		59+00	N			VF	HM	
		58+50	N			SS	HM	
		58+00	N			SS	HM	
		57+50	N			SS	HM	
		57+00	N			SS	HM	
		56+50	N			SS	HM	
		56+00	N			SS	HM	
		55+50	N			SS	HM	
		55+00	N			SS	HM	
		54+50	N			SS	HM	
		54+00	N			SS	HM	
		53+50	N			SS	HM	
		53+00	N CREEK			SS	HM	
		52+50	N			SS	HM	
		52+00	N			SS	HM	
		51+50	N			SS	HM	
		51+00	N			SS	HM	
		50+50	ROAD		NO SAMPLE			
		50+35	LAKE	END OF LINE				
R		HIT 50+00N		47+00E	@ 46+92E			

SITE DRAINAGE	VEGETATION	SLOPE	SLOPE DIRECTION	SAMPLE DEPTH CM	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	10	180	25 cm	B2	TU 1	5	2	2			N							I/	/
FR	P	30	180	30 cm	BC	6TU	3	4	1			M							I/	/
FR	P			25	A2	4U	2	5	2		1	M							I/	/
FR	P	30	360	30 cm	B2	TU 1	5	2	2			N							I/	/
FR	P	35	90°	25	B2	7TU	2	5	1	2		M							I/	/
FR	P	40	90	30	B2	TU	2	5	1	1	1	M							I/	/
FR	P	30	100	30	B2	4TU	3	4	2	1		N							I/	/
FR	P	40	90°	35	B2	TU	2	5	1	2		O							I/	/
FR	P	2	360	25	BC	T	3	4	1	2	1	O							I/	/
FR	P	30	100	25	B2	TU	2	5	2	1	1	M							I/	/
FR	P	20	90°	30	A2	6AU	3	4	1	1	1	M							I/	/
FR	P	25	90°	30	B2	7TU	2	5	2	2		N							I/	/
FR	P	20	90°	25	B2	3UA	3	4	1	2		N							I/	/
FR	P	35	90	30	B2	TU	1	5	2	1		M							I/	/
FR	P	—		25	B2	RU	3	5	1	2	1	N							I/	/
FR	P	10	270	25	B2	7RU	2	5	2		1	M							I/	/
FR	P	5	90	30	B2	TU	2	4	2	1	1	N							I/	/
FR	P	2	360	30	B2	4TU	3	4	1	1		M							I/	/
FR	P	—		25	BC	AU	3	4	1	1	1	M								
50+25N																				

SOIL IDEN01	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	VW245	SP	20	JUL	89	CF	JP

COMPANY IPRJ	PROPERTY

PICK 2 : L.4900 E

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 ENVIRONMNT	FACTORS AFFECTING CONDITIONS
	L49+00E	51+00					HMS	S	
		50+50					HM		
		50+25					HM		
R	L49E TIED INTO 50N CONTROLL 8mE OF 49E 50N CONTROLL								

SITE DRAINAGE	VEGETATION	SLOPE	SLOPE DIRECTION	SAMPLE DEPTH CM	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
1M	P			30	A2	3TA	52	1		1	1	M							TU	1
1M	P			30	A2	TA	52	1			1	M							TU	1
1M	P			30	A2	TA	52		21		1	M							TU	1

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	VW245	SP	20	JUL	89	CF	JP

COMPANY: IPRJ

PROPERTY

PICK 2: L.5100E, L.4900E

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 ENVIRONMENT	FACTORS AFFECTING CONDITIONS
L	51+00E	51+50N				HM	SS	
		51+00				HM	SD	
		50+50				HM	SS	
		50+20				HM	SD	
R	LINE 51E TIES INTO CONTROLL			LINE AT 51+50E		50+20N		
L	49+00E	60+00N				HM	SS	
		59+50				HM	SS	
		59+00				HM	SS	
R	CREEK A	58+00						
		58+50				HM	SS	
		58+00				HM	SS	RB
R	ROAD AT	57+00						
		57+50				HM	SS	
		57+00				HM	SS	
R	ROAD AT	56+60						
		56+50				HM	SS	
		56+00				HM	SS	
		55+50				HM	SS	
R	ROAD AT	55+25						
		55+00				HM	SS	
		54+50				HM	SS	
		54+00				HM	SS	
		53+50				HM	SS	
		53+00				HM	SS	
		52+50				HM	SS	
R	NO SAMPLE	52+00	SWAMP					
		51+50				HM	SS	

SITE DRAINAGE	VEGETATION	SLOPE	SLOPE DIRECTION	SAMPLE DEPTH CM	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	BC	OT	13	5	1			M							T1	
FR	P			30	B2	TU	25	8	1			N							T1	
FR	P	30	330	25	B2	TU	T5	1	2	1		M							T1	
FR	P	20	270	30	B2	6TU	24	3	1	1		M							T1	
								1	2			M							T1	
FR	P			35	BC	3AT	35	1	1	1		M							T1	
FR	P	40	180	30	B2	TU	2 5	1	2	1		M							T1	
FR	P			30	B2	RTU	25	2	2	1		M							T1	
FR	P	45	360	30	B2	AU	14	1	2	1		M							T1	
FR	P			25	B2	TU	34	2	1	1		N							T1	
FR	P	3	360	30	B1	TAU	T5	3	1	1		M							T1	
FR	P			35	B2	RTU	34	1	1	2		M							T1	
FR	P	5	30	40	BC	TU	24	1	2	1		M							T1	
FR	P	10	360	30	B2	TU	25	1	2			M							T1	
FR	P	2	360	25	B2	RU	35	1	1			M							T1	
FR	P			30	B2	4OU	25	1	1	1		N							T1	
FR		10	360	30	A2	6A	B2	1	2	1		M							T1	
FR	P	2	360	30	B1	TU	35	1	1			M							T1	
FR	P			30	B2	4TU	44	1	1			M							T1	
FR	P			25	B2	RT	35	1	1	1		M							T1	
FR	P	10	360	15	B2	RTU	34		1	2		M							T1	
FR	D			25	B2	3RU	35	1	2			N							T1	

SOIL IDENO1	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V245	SP	19	07	089		

COMPANY: IPRJ

PROPERTY:

SGRID: Pick 2: L. 5100E

AZIMUTH OF +VE EAST OF:

FLAG	SAMPLE I.D. — OR — LINE	SAMPLE NO. — OR — STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMENT	FACTORS AFFECTING CONDITIONS
	L57+00E	60+00N				VV		
		59+50N				VL		
		59+00N				SS		
		58+50N				SS		
		58+00N				SS		
		57+50N				SS		
		57+00N				SS		
		56+50N				SS		
		56+00N				HMSS		
		55+50N				HMSS		
		55+00N				HMSS		
		54+50N				HM		
		54+00N				HMSS		
		53+50N				HMSS		
R		53+00N	—	NO SAMPLE				
		52+50N				HMSS		
		52+00N				HMSS		

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	P			30	B2	4U	15	21			1N								TI	1
FR	P			30	B2	2U	15	21			1N								TI	1
FR	P	30	30	30	BC	3AU	24	21			1N								TI	1
FR	P	10	360	30	B2	1AU	15	21			1N								TI	1
FR	P	5	360	30	B2	3U	15	21			1N								TI	1
FR	P	5	360	40	BC	3U	14	31			1N								TI	1
FR	P	10	30	30	BC	1AU	15	21			1N								TI	1
FR	P	10	30	30	B2	1OU	15	21			1N								TI	1
FR	P	5	30	30	B2	2U	14	32			1N								TI	1
FR	P	3	30	30	BC	3AU	24	21			1N								TI	1
FR	P	3	30	30	BC	3AU	24	21			1N								TI	1
FR	P			30	BC	3AU	24	21			1N								TI	1
FR	P	5	360	30	B2	1U	15	21			1N								TI	1
FR	P	5	40	30	B2	1U	15	21			1N								TI	1
SWAMP																				
FR	P	5	30	30	BC	3AU	14	31			1N								TI	1
FR	P	5	30	30	B2	1U	15	21			1N								TI	1

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	V245	SP	19	10	78	JP	M

COMPANY	PROPERTY
IPRJ	

Pick 2 : L. 5300E

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
	L.5300E	50+00N				SS		
		50+50N				SS		
		51+00N				SS		
		51+50N				SS		
R		*52+00N		NO SAMPLE				
		52+50N				SS		
		53+00N				SS		
		53+50N				SS		
		54+00N				SS		
		54+50N				SS		
		55+00N				SS		
		55+50N				SS		
		56+00N				SS		
		56+50N				SS		
		57+00N				SS		
	Unsure of accuracy in relation to Bags	57+50N				SS		
		58+00N				SS		
		58+50N				SS		
		59+00N				VL		
		59+50N				VL		
		59+80N				VL		
R		59+80N		Hit Tie Line at				

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT

GRID TRUE NORTH 000

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
FRP		15	360		B2	5U	1	5	2	1	1								T1	/
FRP		05	360		B2	5U	1	5	2	1	1								T1	/
FRP		07	360		B2	5U	1	5	2	1	1								T1	/
FRP		06	360		B2	5U	1	5	2	1	1								T1	/
SWAMP																				
FRP					B1	TAU	1	5	2	1	1								T1	/
FRP		05	360		B2	TU	1	5	2	1	1								T1	/
FRP		05	360		B2	TAU	2	4	2	1	1								T1	/
FRP		04	360		BC	TAU	2	4	2	1	1								T1	/
FRP		05	360		B2	TU	1	5	2	1	1								T1	/
FRP		05	360		B2	3AU	1	4	3	1	1								T1	/
FRP		05	360	30	B2	3U	1	5	3	1	1	N							T1	/
FRP		05	360	30	BC	3AU	1	5	2	1	1	N							T1	/
FRP		5	30	30	BC	3U	1	5	2	1	1	N							T1	/
FRP		3	90	30	BC	3AU	1	5	2	1	1	N							T1	/
FRP		2	40	30	BC	TAU	1	5	2	1	1	N							T1	/
FRP		5	350	30	B2	3TU	1	5	2	1	1	N							T1	/
FRP		20	360	30	B2	3TU	1	5	2	1	1	N							T1	/
FRP				30	B2	2U	2	4	2	1	1	N							T1	/
FRP				30	B2	TU	1	5	2	1	1	N							T1	/
FRP				30	BC	4AU	3	3	2	1	1	N							T1	/
53+30E																				

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDENOI	W245	SP	19	07	89	MS	JP

COMPANY: IPRJ

PROPERTY:

Pick 2 : L, 5500 E

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 ENVIRONMENT	FACTORS AFFECTING CONDITIONS
L,	5500 E	60+00N				55		
	5500 E	59+50N				55		
	5500 E	59+00N				55		
	5500 E	58+50N				55		
	5500 E	58+00N				55		
	5500 E	57+50N				55		
	5500 E	57+00N				TP		
	5500 E	56+50N				55		
	5500 E	56+00N				55		
		55+50N				55		
		55+00N				55		
		54+50N				55		
		54+00N				55		
		53+50N				55		
		53+00N				55		
		52+50N				55		
		52+00N				55		
		51+50N				55		
		51+00N				55		
		50+50N				55		
		50+00N				55		

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	22	227	20	B2	TU	15	52	1	1	M								CL	/
FR	P	15	227	20	B2	TU	14	43	1	1	M								TI	/
FR	P	40	360	30	B2	5U	14	43	1	1	M								TI	/
FR	P	15	30	30	B2	3U	14	32	1	1	M								TI	/
FR	P	10	360	30	B2	3U	15	52	1	1	M								TI	/
FR	P	30	180	30	B2	4U	15	21	1	1	M								TI	/
FR	P	05	140	20	B2	TU	15	21	1	1	M								TI	/
FR	P	05	140	30	B2	TU	15	21	1	1	M								TI	/
FR	P	05	180	30	B2	TU	15	21	1	1	M								TI	/
FR	P	05	340	30	B2	4AU	24	21	1	1	M								TI	/
FR	P	05	180	40	B2	4AU	23	21	1	1	M								TI	/
FR	P	05	180	30	B2	TAU	15	21	1	1	M								TI	/
FR	P	05	180	30	B2	TU	13	21	1	1	M								TI	/
FR	P	05	180	30	BC	AU	24	21	1	1	M								TI	/
FR	P	05	180	30	BC	AU	24	21	1	1	M								TI	/
FR	P	05	180	30	BC	AU	33	21	1	1	M								TI	/
FR	P	05	180	30	B2	TU	15	21	1	1	M								TI	/
FR	P	05	180	30	B2	TU	15	21	1	1	M								TI	/
FR	P	05	360	30	B2	TAU	24	21	1	1	M								TI	/
FR	P	05	360	30	B2	TU	15	21	1	1	M								TI	/
FR	P	05	360	30	BC	AU	24	21	1	1	M								TI	/