SOIL IDEN01 | VENTURE NUMBER: 1M | VENTURE NAME: TR | SAMPLED: DAY 22 AUG MONTH 89 YEAR BY: MS ASSTD. BY: RM | COMPANY | PROPERTY | IPRJ

860944
TR1

TRI : L1600N

SGRID | AZIMUTH OF +VE EAST OF

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 .

FLAG	SAMPLE I.D. OR LINE	SAMPLE NO. OR STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMENT	FACTORS AFFECTING CONDITIONS
	L1600N	2000E				SS	EF	
		2025E				SS	EF	
		2050E				SS	EF	
		2075E				SS	EF	
		2100E				SS	EF	ST
		2125E				ST	EF	
R	SAME SAMPLE LOCATION AS 1985 SAMPLE							
*	CK X'ING	2150E				ST	EF	
		2175E				ST	EF	
		2200E				SS	EF	ST
R	2150E IS NEXT TO CREEK							
		1800E				SS	EF	
		1825E				SS	EF	
		1850E				SS	EF	
		1875E				GV	EF	
		1900E				SS	EF	SV
		1925E				SS	EF	
		1950E				SS	EF	
		1975E				SS	EF	
R	APPROX 15m E OF 1975E IS '85 STAT. 5050E, 4350N							

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
	ER	P4	5	330	25	B	24 RU	1	5	2	1	10					PP	VL	SS	TI	1
	ER	P4	10	335	25	B	25 RU	1	5	2	1	1	P							TI	1
	ER	P5	5	235	30	B	24 AU	1	3	2	2	1	0							TI	1
	ER	P3	10	235	30	B	24 GU	1	3	2	1	1	P							TI	1
	ER	P3	15	310	20	B	25 OU	1	6	1	1	1	0							TI	1
	ER	P2	28	10	30	BC	7 AU	0	5	2	1	1	0							TI	1
	S200E			4350N																	
	ER	P1	20	350	25	BC	4 U	1	5	2	1	1	0							TI	1
	IM	P1	28	230	25	B	24 U	1	5	2	1	1	0							TI	1
	ER	P1	25	220	30	B	25 OU	1	5	2	1	1	0							TI	1
			~~320~~	~~270~~							~~+2~~										
	ER	P2	3	270	10	B	24 RU	1	4	3	1	20								TI	1
	ER	P2	3	70	10	B	24 RU	1	4	2	1	20								TI	1
	ER	P2	10	80	15	B	24 RU	1	4	1	2	20								TI	1
	ER	P2	10	20	15	B	24 RU	1	4	1	2	20								TI	1
	ER	P2	15	310	15	B	24 RU	1	4	1	2	20								TI	1
	ER	P3	20	310	10	B	24 RU	1	4	1	2	20								TI	1
	ER	P1	18	290	25	B	24 U	25	1	2	=N									TI	1
	ER	P2	22	290	20	B	25 U	24	=2	=0										TI	1
																				CL	4
																				CL	4

SOIL IDENO1 | VENTURE NUMBER: 1M | VENTURE NAME: TR | SAMPLED: DAY 22 MONTH AUG 6 YEAR 89 BY MA ASSTD. BY RM

COMPANY | PROPERTY | IPRJ

TRI ; L. 1650N

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
	L1650N	2200E				SS	EF	
		2175E				SS	EF	
		2150E				SS	EF	
		2125E				SS	EF	
		2100E				SS	EF	
		2075E				ST	EF	
*	CK X'ING	2050E				ST	FF	
R	5M FROM CREEK							
		2025E				ST	EF	
		2000E				GV	FF	
		1975E				SS	EF	
		1950E				SS	EF	
		1925E				SS	EF	
		1900E				SS	FF	GV
		1875E				SS	EF	GV
		1850E				SS	EF	
		1825E				SS	EF	
		1800E				SS	EF	
R	LAST 4 STATIONS IN PARKLAND							

	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
1	FR	P2	15	265	30	B2	5RU	24	2	1	1	F					PP	SS	VL	TI	1
	FR	P3	15	265	25	B2	5RU	24	2	1	1	P								TI	1
	FR	P3	15	265	25	B2	4RU	15	1	2	1	P								TI	1
	FR	P4	15	265	25	B2	4RU	13	2	3	1	P								TI	1
5	FR	P2	15	270	25	B2	4RU	15	3	2	1	0								TI	1
	FR	P1	35	250	25	B2	5U	15	2	1	1	0								TI	1
	FR	P2	20	250	25	B2	5OU	15	1	1	1	0								TI	1
											2	0								TI	1
	FR	P3	28	10	35	BC	5AU	06	1	1	1	N								TI	1
10	FR	P3	20	310	30	B2	6RU	06	1	1	2	Q								TI	1
	FR	P2	12	280	15	B2	4RU	14	2	1	2	P								TI	1
	FR	P2	15	310	20	B2	4RU	14	2	2	1	0								TI	1
	FR	P2	10	340	25	B2	3U	15	1	1	2	0								TI	1
	FR	P3	10	340	15	B2	4RU	16	1	1	2	N								TI	1
15	FR	P2	12	270	10	B2	4RU	16	1	1	2	0								TI	1
	FR	P2	15	270	10	B2	4RU	15	1	1	2	P								TI	1
	FR	P2	5	270	15	B2	5U	14	2	1	2	0								TI	1
	FR	P2	03	00	15	B2	5RU	14	2												

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	1M	TR	22	AUG	89	MD	RM

COMPANY: IPRJ

PROPERTY:

SGRID: TR1 : L.1700 N

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 ENVIRONMONT	FACTORS AFFECTING CONDITIONS
	L.1700 N	2200 E				SS	EF	
		2175 E				SS	EF	
		2150 E				SS	EF	
		2125 E				SS	EF	
		2100 E				SS	EF	
		2075 E				SS	EF	
		2050 E				SS	EF	ST
		2025 E				ST	EF	
*	CK X'ING	2000 E				ST	EF	
		1975 E				ST	EF	
		1950 E				SS	EF	GV
		1925 E				GV	EF	
		1900 E				GV	EF	
	PARKLAND	1875 E				SS	EF	GV
	↓	1850 E				SS	EF	
		1825 E				SS	EF	
		1800 E				SS	EF	

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	P2	20	260	20	B2	4RU	15	12	1	0						PP	VL	SS	TI	/
FR	P2	20	260	15	B2	4RU	15	12	2	P						1			TI	/
FR	P4	20	260	10	B2	4RU	24	11	2	0									TI	/
FR	P3	20	270	35	B2	5OU	33	12	1	0									TI	/
FR	P2	20	280	15	B2	5RU	24	11	2	0									TI	/
FR	P2	10	295	10	B2	4RU	24	11	2	P									TI	/
FR	P1	28	230	20	B2	5AU	14	22	1	P									TI	/
FR	P2	30	230	30	BC	5AU	33	11	1	0									TI	/
FR	P2	28	360	40	B2	6OU	07	10	1	N									TI	/
FR	P3	30	360	25	B2	5AU	34	10	1	0									TI	/
FR	P3	20	260	20	B2	5OU	24	12	1	0									TI	/
FR	P4	10	335	25	B2	4OU	16	21	1	0									TI	/
FR	P4	10	325	20	B2	4RU	24	11	1	0									TI	/
FR	P2	20	40	15	B2	4RU	24	11	1	P									TI	/
FR	P2	15	45	15	B2	4RU	25	11	2	0									TI	/
FR	P2	10	30	15	B2	4RU	25	11	1	0									TI	/
FR	P2	3	360	10	B2	4RU	25	11	1	0									TI	/

SOIL IDENT: 1

VENTURE NUMBER: 1M

VENTURE NAME: TR

SAMPLED: DAY 22 MONTH AUG YEAR 89 BY MA ASSTD. BY RM

COMPANY:

PROPERTY:

SGRID: TR1 : L. 1750N

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	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
	L.1750 N	2000 E				SS	EF	BT	ER	P2	15	310	10	B2	4RO	15	1	2	1	Q				PP	VL	SS	TI	/
		2025 E				SS	EF	BT	ER	P2	20	320	10	B2	4RU	15	1	2	1	P							TI	/
		2050 E				SS	EF	BT	ER	P2	20	320	15	B2	4RU	15	1	2	1	P							TI	/
		2075 E				SS	EF	BT	ER	P3	20	300	15	B2	4RO	15	1	2	2	P							TI	/
		2100 E				SS	EF	BT	ER	P3	25	285	15	B2	4RO	15	1	2	2	P							TI	/
		2125 E				SS	EF	BT	ER	P3	25	280	15	B2	4RO	15	1	2	2	Q							TI	/
		2150 E				SS	EF	BT	ER	P3	25	270	15	B2	4AU	15	1	2	2	P							TI	/
		2175 E				SS	EF	BT	ER	P4	25	270	30	B2	5OU	3A	1	1	1	P							TI	/
R	RUSTY, ORANGE-BROWN, CLAY-RICH SOIL, SAMPLED								BENEATH (30 CM) ORG. & GRE. HORIZONS																				
		2200 E				SS	EF	BT	ER	P2	20	270	20	B2	4RU	25	1	1	1	P							TI	/
	PARKLAND	1800 E				SS	EF		ER	P3	10	20	10	B2	4RU	15	1	1	2	O							TI	/
		1825 E				SS	EF		ER	P2	15	40	10	B2	4RU	15	1	1	2	O							TI	/
		1850 E				SS	EF		ER	P2	15	45	15	B2	4RU	15	1	2	1	O							TI	/
		1875 E				SS	EF	GV	ER	P5	20	50	15	B2	4RU	15	1	1	2	O							TI	/
		1900 E				SS	EF	GV	ER	P3	10	330	15	B2	4RU	15	1	1	2	O							TI	/
		1925 E				ST	EF		ER	P2	25	40	15	B2	4RU	15	1	1	2	O							TI	/
		1950 E				ST	EF		ER	P3	30	360	35	B2	5AU	23	1	3	3	O							TI	/
		1975 E				ST	EF		ER	P2	30	260	25	B2	5AU	23	1	2	2	O							TI	/
*R	CK X'ing at 1965E																												

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	1M	TR-1	23	08	89	JP	RM

COMPANY: IPRJ

PROPERTY:

SGRID:

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 ENVIRONMONT	FACTORS AFFECTING CONDITIONS
	L 1800N	1800 E				SS	EF	
		1825 E						
		1850 E						
		1875 E						
		1900 E						
*	Crk·1921E	1925 E		Stn: C5000E/4550N				
		1950 E						
		1975 E						
		2000 E						
		2025 E						
		2050 E						
		2075 E						
		2100 E						
		2125 E						
		2150 E						
		2175 E						
		2200 E						

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	10	300	30	B2	3U	14	22	1	O						GT			T	1
FR	P	10	350	30	B2	3U	14	22	1	N										
FR	P	15	30	30	B2	3U	14	22	1	N										
FR	P	10	20	30	B2	3U	14	22	1	N										
FR	P	5	360	30	B2	2U	14	21	1	N										
FR	P	30	270	30	B2	2U	14	31	1	N										
FR	P	20	250	30	B2	3U	24	21	1	N										
FR	P	15	270	30	B2	2U	15	21	1	O										
FR	P	10	280	30	B2	2U	15	21	1	N										
FR	P	15	280	20	B2	3U	14	22	1	N										
FR	P	10	270	30	B2	3U	13	32	1	O										
FR	P	25	270	30	B2	3U	14	22	1	N										
FR	P	25	260	30	B2	3U	14	22	1	N										
FR	P	20	260	20	B2	3U	14	22	1	O										
FR	P	25	260	25	B2	4AU	23	22	1	N										
FR	P	20	260	25	B2	3U	14	22	1	O						GT				
FR	P	20	260	25	B2	1U	14	21	2	M										

SOIL

IDEN01

VENTURE NUMBER: IM

VENTURE NAME: TR

SAMPLED: DAY 21 | MONTH 0889 | YEAR | BY JP | ASSTD. BY DT

COMPANY

IPRJ

PROPERTY

TRI L.185ON

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 185ON	1800E				SS		
		1825E				SS	EF	
		1850E						
		1875E						
		1900E						
		1925E						
		1950E						
		1975E						
		2000E						
		2025E						
		2050E						
		2075E						
		2100E						
		2125E						
		2150E						
		2175E						
		2200E						

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
ER	C	1	030	30	B2	6U	15	21	1	N								T1	1
ER	P	1	360	30	B2	6U	15	21	1	N									
ER	P	5	360	30	B2	4U	15	21	1	N									
ER	P	25	270	25	B2	3RU	15	21	1	N									
ER	P	5	290	25	BC	4AU	24	21	1	N									
ER	P	35	250	25	B2	2U	15	21	1	N									
ER	P	10	250	25	B2	4U	15	21	1	N									
ER	P	15	270	25	B2	5U	14	22	1	N									
ER	P	30	270	25	B2	4U	15	21	1	N									
ER	P	10	280	25	B2	4U	15	21	1	N									
ER	P	25	275	25	B2	2U	15	21	1	N									
ER	P	20	270	25	B2	2U	14	22	1	Q									
ER	P	30	268	25	B2	6 5U	15	21	1	N									
ER	P	15	260	25	B2	2U	14	22	1	Q									
ER	P	20	270	25	B2	2U	15	21	1	N									
ER	P	25	290	30	B2	2U	15	21	1	N									
ER	P	50	270	30	B2	5U	15	21	1	N									

SOIL IDEN01 | VENTURE NUMBER: 1M | VENTURE NAME: TR | SAMPLED: DAY 21 | MONTH 08 | YEAR 84 | BY JP | ASSTD. BY MD

COMPANY | PROPERTY IPRJ

SGRID: TR1 L. 1900 N | AZIMUTH OF +VE EAST OF

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 .

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	L1900N	1975E				SS	EF	
		1950E						
		1925E						
		1900E						
5		1875E		O/C -18+15E		ST		
		1850E				SS		
		1825E						
		1800E						
10	L1900N	2700E				SS	EF	
		2175E						
		2150E						
		2125E						
		2100E						
15		2075E						
		2050E						
		2025E						
		2000E						
20								
25								

	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
1	FR	P	1	260	30	B2	3RU	15	2	1		N								TI	
	FR	P	7	260	25	B2	4AU	24	2	1		N									
	FR	P	12	250	25	B2	3U	24	2	1		N									
	FR	P	20	265	25	B2	2U	1+	22	1		N									
5	FR	P	30	260	20	BC	3AU	1	23	2	1	N								AL	
	FR	P	2	280	25	B2	3U	1+	3	1		N								?	
	FR	P	5	330	30	B2	3RU	1	4	31		N									
	FR	P	5	330	25	B2	4U	15	2	1		N									
10	ER	P	2	270	30	B2	2U	1	4	2	2	N								TI	
	ER	P	2	280	30	B2	4U	2	4	2	1	N									
	ER	P	30	270	30	B2	3U	2	4	2	1	N									
	ER	P	30	260	30	B2	4TU	2	4	2	1	N									
	ER	P	30	250	30	B2	5U	1	5	2	1	N									
15	FR	P	30	250	30	B2	5U	1	5	2	1	N									
	ER	P	30	260	30	B2	2U	1	5	2	1	N									
	FR	P	5	260	30	B2	2U	1	5	2	1	N									
	FR	P	5	260	30	B2	4U	1	4	2	2	N									
20																					
25																					

SOIL

IDENO1

VENTURE NUMBER: PM

VENTURE NAME: TRI

SAMPLED: DAY 21 | MONTH 08 | YEAR 89 | BY JP | ASSTD. BY MD

COMPANY

IPRJ

PROPERTY

SGRID

TRI L.1950N

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
1	L1950N	1800E				SS	EF	
		1825E				SS		
		1850E				SS		
		1875E				SS		
		1900E				SS		
		1925E				SS		
		1950E				SS		
		1975E				SS		
		2000E				SS		
		2025E				SS		
		2050E				SS		
		2075E				SS		
		2100E				SS		
		2125E				SS		
		2150E				SS		
		2175E				SS		
		2200E	O/C			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	ROCK FRAGMENTS TYPE 2	ROCK FRAGMENTS TYPE 3	PARENT MATERIAL	% RESIDUAL
ER	P	10	360	30	B2	6TU	1	5	2	1	1	N							T	L
ER	P	35	40	30	B2	4AU	2	4	2	1	1	N							T	L
ER	P	12	250	30	B2	5U	1	5	2	1	1	N							T	L
ER	P	20	230	30	BC3	AU	2	3	3	1	1	N								
ER	P	15	240	30	B2	3U	1	5	2	1	1	N								
ER	P	12	260	30	B2	3U	2	4	2	1	1	N								
ER	P	10	260	30	B2	3U	2	4	2	1	1	N								
ER	P	10	260	30	B2	3U	2	4	2	1	1	N								
ER	P	10	250	30	B24	AU	3	3	3	1	1	N								
ER	P	15	260	30	B2	5U	2	3	2	2	1	N								
ER	P	15	240	30	B2	4U	3	3	2	1	1	N								
ER	P	20	230	30	B2	2U	2	3	3	1	1	N								
ER	P	15	265	30	B2	5U	2	4	2	1	1	N								
ER	P	15	270	30	B2	4U	2	4	2	1	1	N								
ER	P	15	270	30	B2	5U	2	4	2	1	1	N								
ER	P	23	265	30	B2	3U	2	4	2	1	1	N								
ER	P	15	270	30	B2	3U	2	3	2	2	1	N							TL	8

SOIL

IDEN01 | VENTURE NUMBER: M | VENTURE NAME: TRI CLAIM | SAMPLED: DAY / MONTH / YEAR / BY / ASSTD. BY | WEATHER | N. T. S. | SHEET No. / of

COMPANY | PROPERTY

IPRJ | OR PROJECT AND SUB PROJECT

TRI CLAIM L. 2000N

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	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
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	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	L 2000N	2000E					S			FR	A	25	270	20	B2	4U	24	5										FL	4
		1975E					S			FR	AP	25	270	20	B2	5U	24	7	1								CL	TL	4
		1950E					S			FR		P	25	270	20	B2	5U	24	7	4									CL	4
		1925E					S			FR		P	25	270	20	B2	5U	24	7	4									CL	4
5		1900E					S			FR	AP	25	270	20	B2	3U	24	7	4										CL	4
10																														
15																														
20																														
25																														
	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	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

SOIL IDENT 01 | VENTURE NUMBER: 1M | VENTURE NAME: TR | SAMPLED: DAY 21 MONTH AUG YEAR 89 BY MJ ASSTD. BY JP

COMPANY | PROPERTY IPRJ

GRID: TR1 L. 2000N | 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
	L2000N	1875E				SS	EF	
		1850E				SS	EF	
		1825E				SS	EF	
		1800E				SS	EF	
	L2000N	2200E				SS	EF	
		2175E				SS	EF	
		2150E				SS	EF	
		2125E				SS		
		2100E				SS		
		2075E				SS		
		2050E				SS		
		2025E				SS		

O/C −20+65E

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	P2	24	280	30	B2	4U	25	11	1	W									TI	/
FR	P	25	260	30	B2	4U	15	2	1	VN									TI	/
FR	P	5	270	30	BC	1U	12	3	3	N									TI	/
FR	P	10	330	30	B2	6U	15	2	1	N									TI	/
FR	P	15	250	30	B2	4U	23	2	3	N									TI	/
FR	P	15	260	30	B2	4U	24	2	1	N										/
FR	P	20	245	30	B2	3U	24	2	1	N										/
FR	P	20	250	25	B2	5U	24	2	1	N										/
FR	P	15	260	25	B2	4U	15	2	1	N										/
FR	A	23	235	25	B2	3U	14	2	2	N										4
FR	A	20	240	25	B2	6U	14	2	3	N										5
FR	A	25	240	30	BC	4U	15	2	1	N										/

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	1M						

COMPANY	PROPERTY
IPRJ	

SGRID	AZIMUTH OF +VE EAST OF
TR 1 CLAIM.	

FLAG	SAMPLE I.D. OR LINE	SAMPLE NO. OR STATION	ELEVATION	NORTH CO-ORDINATE	EAST CO-ORDINATE	LOCAL TERRAIN	SECONDARY ENVIRONMONT	FACTORS AFFECTING CONDITIONS
	L2050N	1800E				SS		
		1825E				SS		
R	LEFT SAMPLES	@ CRK		BY	1800E			
		1850E				SS		
		1875E				SS		
		1900E				SS		
		1925E				SS		
		1950E				SS		
		1975E				SS		
R	TAKEN	2000E	BEFORE	ON	2050N B			
		2025E				SS		
		2050E				SS		
		2075E				SS		
R	RE SAMPLE @ TRUE NORTH BEARING							

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	CP	25	270	20	B2	5U	24	=	1	1									CL	4
FR	CP	25	270	20	B2	4U	25	=	=	1									CL	4
																			CL	4
FR	CP	25	270	20	B2	5U	24	=	1										CL	4
FR	CP	25	270	22	B2	5U	34	=	=	1									CL	4
FR	CP	20	270	20	B2	5U	25	=	=	=								TL	CL	4
FR	CP	25	270	20	B2	5U	25	=	=	=									TL	8
FR	CA	30	270	20	B2	5U	24	=	1											
FR	CA	30	270	20	B2	3U	24	=	1											
FR	AP	25	270	15	B2	5U	25	=	=										CL	6
FR	AP	25	270	15	B2	5U	24	=	=										CL	6
FR	AP	20	270	15	B2	5U	25	=	=										CL	4

SOIL | VENTURE NUMBER | VENTURE NAME | SAMPLED: DAY MONTH YEAR BY ASSTD. BY | WEATHER | N. T. S. | SHEET No. of

IDEN01 | IM

COMPANY | PROPERTY

IPRJ

TR CLAIM 1

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
	L2050N	2000E				SS		
R		2000EB	10M	O/C of medium grained				
		2025EB				SS		
		2050EB				SS		
		2075EB				SS		
R		2075EB	505	as R1				
		2100EB		End of Killzone		SS		
K	CORRECTED MIERS	FROM		MAG NORTH TO				
	50M N TO →	2100E		(RECHAINED FROM BASACING)		SS		
R		2100E		O/C Of Gt R-2				
		2125E				SS		
		2150E				SS		
		2175E				SS		
		2200E				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	ROCK FRAGMENTS TYPE 2	ROCK FRAGMENTS TYPE 3	PARENT MATERIAL	% RESIDUAL
	FR	AC	25	220	20	B2	5U	2	4	1	=	1	0							TL	8
	Grey	Wacke	R-1																		
	FR	AC	25	200	15	B2	6U	3	4	=	=	1	N							TL	8
	FR	A	25	200	15	B2	5U	2	4	=	=	1	N							TL	7
	FR	A	25	200	20	B2	4U	3	4	=	=	1	N							TL	7
	FR	P	15	200	25	B2	6U	3	4	=	=	1	N							TL	7
		TRUE		NORTH	*																
	FR	A	15	210	25	B2	4U	2	5	=	=	1	N							JL	8
	FR	A	15	220	25	B2	4U	3	4	=	=	1	N							TL	6
	FR	A	15	220	25	B2	5U	3	4	1	=	1	N							TL	6
	FR	P	20	225	25	B2	5AU	3	4	1	=	1	N							TL	6
	FR	P	20	240	25	B2	5U	3	4	1	=	1	N							TL	6

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	1M	TR1	20	08	89	JP	RM

COMPANY | PROPERTY

IPRJ

SGRID: TR 1

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
	L2100N	2200E				SS		
	2100N	2175E				SS		
		2150E				SS		
		2125E				SS		
		2100E				SS		
R	START	KILL ZONE						
		2075E				SS		
		2050E				SS		
R		2025E				SS		
R		O/C OF R-1		Down	THIS			
		2000E				SS		
		1975E				SS		
		1950E				SS		
		1925E				SS		
		1900E				SS		
		1875E				SS		
		1850E				SS		
		1825E				SS		
		1800E				SS		
	~~L2050N~~	~~[illegible]E~~	~~2075~~			~~SS~~		
		~~[illegible]E~~	~~2050~~	EAST				
		~~[illegible]E~~	~~2025~~					

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	10	235	30	B2	5U	24	1	=	=	1	M							TL	1
FR	A	15	235	20	B2	5U	24	=	=	=	2	M1						CL	TL	5
FR	P	15	220	20	B2	5U	24	=	=	=	2							CL	TL	5
FR	P	10	250	20	B2	5U	34	=	=	=	2							CL	TL	4
	A	25	250	20	B2	5U	25	=	=	=	2							CL	TL	4
FR	A	25	260	20	B2	5U	26	=	=	=	1							CL	TL	4
FR	A	20	260	20	B2	5U	25	=	=	=	1							CL	TL	4
FR	A	25	260	20	B2	5U	35	=	=	=	1								TL	5
	LINK			FOR	≈ 75M															
FR	A	20	270	20	B2	5U	24	=	=	=	2								TL	8
FR	A	30	270	05	BC	4U	23	=	=	=	2								TL	9
FR	C	30	270	05	BC	4U	23	=	=	=	2								TL	9
FR	C	20	270	10	B2	5U	24	=	=	=	1								TL	8
FR	PC	20	270	20	B2	5U	24	=	=	=	1								CL	5
FR	PC	15	270	20	B2	5U	24	=	=	=	1								CL	5
FR	P	25	270	15	B2	5U	25	=	=	=	1								CL	6
FR	P	25	270	15	B2	5U	25	=	=	=	1								CL	6
FR	P	25	270	15	B2	5U	25	=	=	=	1								CL	6
~~FR~~	~~AP~~	~~20~~	~~270~~	~~15~~	~~B2~~	~~5U~~	~~25~~	~~=~~	~~=~~	~~=~~	~~1~~								CL	4

SOIL

IDEN01

VENTURE NUMBER: M

VENTURE NAME: Tr - 1

SAMPLED: DAY 23 MONTH 08 YEAR 89 BY JP ASSTD. BY RM

COMPANY

PROPERTY

IPRJ

AZIMUTH OF +VE EAST OF GRID TRUE NORTH

SGRID

WEATHER

N. T. S.

SHEET No. of

OR PROJECT AND SUB PROJECT

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
	L2265 N	16+00E				SS	EE	
		15+75E				SS		
*		15+50E						
	L2285 N	15+25E						
		15+00E						
		14+75E						
		14+50E						
*		14+25E						
	L2300 N	14+00E						
		13+75E						
		13+50E						
		13+25E						
		13+00E						
		12+75E						
		12+50E						
		12+25E						
		12+00E						
		11+75E						
		11+50E						

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
ER	P	10	260	30	B2	3U	1	4	2	1	3	2							T	1
FR	P	10	270	30	B2	2U	1	5	2	1	1	N								
ER	P	5	260	30	B2	2U	1	4	2	1	1	N								
ER	P	10	270	30	B2	2U	1	5	2	1	1	N								
ER	P	10	270	30	B2	2U	1	5	2	1	1	N								
ER	P	5	260	30	B2	2U	1	5	2	1	1	N								
ER	P	3	190	30	B2	2U	1	4	2	2	2	N								
ER	P	2	250	30	B2	2U	2	4	2	1	1	N								
ER	P	5	270	30	B2	3U	1	5	2	1	1	N								
ER	P	5	270	30	B2	3U	1	3	2	2	1	O								
ER	P	10	250	35	B2	3U	1	5	2	1	1	N								
ER	P	5	270	25	B2	3U	1	5	2	1	1	N								
ER	P	5	270	25	B2	3U	1	4	3	2	1	O								
ER	P	10	270	25	B2	4U	1	5	2	1	1	N								
ER	P	2	270	20	B2	3U	1	5	2	1	1	O								
FR		2	270	20	B2	3U	1	5	2	1	1	N								
FR		20	270	20	B2	3U	1	5	2	1	1	N								
FR				20	B2	4U	1	4	2	2	1	O								
FR		10	270	20	B2	4U	1	4	2	2	1	P								
											1	P								

GT

SOIL	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN01	1M	TR-1	25	08	89	RGM	

COMPANY: IPRJ — PROPERTY:

SOIL SAMPLE ON SOUTH BANK.
SGRID: L 2200N/1150E

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 ENVIRONMONT	FACTORS AFFECTING CONDITIONS
	L 2155N	1575E				VF	ST	SS
R	THE STREAM @ AZIMUTH			≈ 5-N	CUTS	LINE		
	L 2155N	1550E				SS		
R	INFLECTION @ 1542E.					SS		
L	2185N	1525E						
L	2200N	1500E				SS		
R	INFLECTION POINT HERE							
L	2200N	1475E				SS		
L	2200N	1450E				SS		
L	2200N	1425E				SS		
L	2200N	1400E				SS		
L	2200N	1375E				SS		
R	MAYBE	PINE NEEDLES		AR R				
L	2200N	1350E				SS		
L		1325E				SS		
L		1300E				SS		
L		1275E				SS	HM	
L		1250E				GL		
L		1225E				SS	HM	
L		1200E				RT	HM	
		1175E				SS		
		1150E				RT		

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	10	310	20	B2	4U	2	4	1	=	2								AL	2
FR	P	10	270	15	B2	3U	2	4	1	=	1								CL	5
FR	P	15	270	15	B2	3U	2	4	1	=	1								CL	5
FR	P	15	280	15	B2	4U	2	4	1	=	1								CL	4
FR	P	05	240	15	B2	4U	2	4	1	=	1								CL	4
FR	P	05	220	15	B2	4U	2	4	1	=	1								CL	5
FR	P		270	10	B2	4U	2	4	1	=	1								CL	4
FR	P		270	08	B2	4U	2	4	1	=	1								CL	5
FR	P		270	10	B2	0U	2	4	2	=	1								CL	5
		BETTER		@		ACID								GENERATION						
FR	P	06	220	10	B2	4U	2	4	2	=	1								CL	5
FR	P	04	230	10	B2	4U	2	4	2	=	1								CL	5
FR	P	10	270	15	B2	4U	2	4	1	=	1								CL	5
FR	P	05	270	15	B2	4U	2	4	1	=	1								CL	6
FR	P			10	B2	4U	2	4	1	=	1								CL	7
FR	P	05	270	10	B2	4U	2	4	1	=	1								CL	6
FR	P			15	B2	4U	2	4	1	=	1								CL	7
FR	P	25	270	15	B2	4U	2	4	1	=	1								CL	2
FR	P			18	B2	4U	2	4	1	=	1									6