861462
Platinum Blonde

STREAM IDENO2	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
	V-217	PT BLONDE	20	JUN	87	RJB	CJY	CLOUDY SUNNY			

COMPANY IPRJ | PROPERTY | OR PROJECT AND SUB PROJECT

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

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT	DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
	04105				HM	5.5	2.0	005	220	05	2	1	C	H	A	L	M	C	C	+	=	5	3	1	P	3	6	TA		GR	9	SY1
	04106				HM	20.0	15.0	150	180	02	5	3	X	A	G	A	L	B	K	+	=	4	4	=	R	5	6	AT		GR	8	SY2
	04107				HM	10.0	03.0	050	170	03	5	2	5	A	G	A	L	P	T	+	1	4	4	=	P	5	6	TU		GR	8	SY2
	04108				HM	10.0	04.0	040	090	03	4	2		A	G	A	L	L	B	K	+	2	4	3	=	Q	5	6	TU		GR	6	SY3	AN1

STREAM IDEN02 | VENTURE NUMBER V217 | VENTURE NAME PTB | SAMPLED DAY 30 MONTH MAY YEAR 87 BY | ASSTD. BY

COMPANY IPRJ | PROPERTY

AZIMUTH OF +VE EAST OF GRID TRUE 000 NORTH

WEATHER: PERFECTLY GRISLY | N. T. S | SHEET No. of

OR PROJECT AND SUB PROJECT

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

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	04101				HM	015	013	010	236	05
	04102				HM	013	009	008	250	08
R	04101	IS MACDONALD CK								
R	04102	IS TWIN CR								
R	DINSMORE CK IS TOO HIGH TO SAMPLE									
	04103				HM	020	018	012	270	05
	04104				HM	070	056	015		05

DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
VI	1	II	AB	TI	MCC	II	14	46	+	0	54	AU								
5	1	+	AB	TI	MCC	.	12	61	0	33	UN	FE								
71		AG	TI		MCC	.	136	.	Q	33	NU							GR8	CG2	
62		AG	TI		MCC	.	226	0	S	45	RU							GR9	CG1	

STREAM: IDENO2 | VENTURE NUMBER: V-217 | VENTURE NAME: PTB | SAMPLED: DAY 25 | MONTH JUN | YEAR 87 | BY RJB | ASSTD. BY CJY

COMPANY | PROPERTY: IPRJ

SGRID

AZIMUTH OF +VE EAST OF

WEATHER: SUNNY | N. T. S: 82E/09W | SHEET No. | of

OR PROJECT AND SUB PROJECT

GRID TRUE 000 NORTH

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

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT	DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
	04109				HM	4.0	2.0	020	270	08	4	1	#	C	H	BR/TI	MCC	1	1	35	.	Q	2	6	TU			Volcanics		AN	or RY	
	04110				HM	18.0	4.0	050	180	03	4	2	5	A	G	TI	PTB	.	2	44	.	P	2	7	TU					GR	SSY	AN)
	04111				HM	12.0	6.0	060	200	05	4	2	7	A	B	TI	RBK	.	2	35	.	Q	2	7	T					GR	X	
	04112				HM	12.0	6.0	050	160	05	3	2	8	A	G	TI	MCC	1	1	95	.	Q	2	7	T					GR	X	
	04113				HM	15.0	7.0	050	170	03	5	3	2	8	A	G	TI	MCC	.	2	44	.	Q	2	7	T		Some Fe stain			GR	9AN	

STREAM IDENO2 | VENTURE NUMBER: V-217 | VENTURE NAME: PTB | SAMPLED DAY: 15 | MONTH: JUN | YEAR: 87 | BY: SP | ASSTD. BY: KE

COMPANY | PROPERTY | IPRJ

SGRID | AZIMUTH OF +VE EAST OF

WEATHER: OVERCAST + RAINY | N. T. S: 82E09W | SHEET No. 1 of 1

OR PROJECT AND SUB PROJECT

GRID TRUE 000 NORTH | UTM CO-ORDINATES OF GRID ORIGIN: NORTHING | EASTING | ELEVATION

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	04026				HM	100	080	040	296	05
R	FROM DWSMORE CK.									
	04027				HM	040	030	060	274	06

DISCHARGE	STREAM ORDER	CATCHMENT AREA	CHANNEL TYPE	BANK MATERIAL	POSITION IN STREAM	% CLAY	% SILT	% SAND	% GRAVEL	% ORGANICS	MAX. PART. SIZE	SORTING	COLOR	PRECIPITATE	pH	BED ROCK TYPE 1	BED ROCK TYPE 2	BOULDERS TYPE 1	BOULDERS TYPE 2	BOULDERS TYPE 3
6	2		AG	TI	MCL	13	6	·	T	3	4	4	U					GR	SY	2
6	2		AG	TI	RBK	·	+	66	+	T	3	4	A	U		CG		GR	SY	2 CG 2