STREAM IDEN02 | VENTURE NUMBER V232 | VENTURE NAME | SAMPLED DAY 11 MONTH Aug YEAR 89 BY RBAM ASSTD. BY

862145

COMPANY IPRJ SPRING | PROPERTY

SGRID | AZIMUTH OF +VE EAST OF

WEATHER | N. T. S | 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
1	HM 89 01				HM	3	2	10	130	3
	SLT 89 01				SS					
	HM 89 02				HM	4	3	10	130	3
5	SLT 89 02				SS					

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
1	2		MA	AL	PL P	1	1	1	7		Q		2Y					INT	VL	GN
5	2	1	MA	AL	PL P	1	1	1	7		Q		RY					INT	VL	QZVN

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02	V232	SPRING					

COMPANY	PROPERTY
IPRJ	

SGRID: HM SPRING PROP. CRESCENT LK AREA

AZIMUTH OF +VE EAST OF

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	HM89-3	WT 14 lbs			HM SS	1.5	1.0	10	175	05
	HM89-4	WT 16 lbs			SS					
					HM	4.0	2.0	05	075	02
	HM89-5	WT 12 lbs			HM SS	4.0	3.0	10	155	03
	HM89-6	WT: 16 lbs	CRESCENT	CK	HM SS	5.0	4.0	15	130	05
	HM89-7	WT: 12 lbs	"	"	HM SS	3.5	3.0	10	105	03

WEATHER	N.T.S	SHEET No.	of
	92 H 16		

OR PROJECT AND SUB PROJECT

GRID 000 TRUE NORTH

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

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
42	6	AB	TI	PLP	)	2	3	5	=	Q	5	5	AU			GT		GT	QM	VL
42	8	AB	TI	PLP	)	1	3	5	=	Q	5	5	AU			GT		GT	Qm	VL
51	1	AB	TI	PLP	)	1	3	5	=	Q	5	5	AU			GT		GT	QM	VL
61	1	AB	TI	DBL	)	2	4	4	0	P	7	5	TU			GT		GT	QM	VL
41	1	AB	TI	MCC	)	2	4	4	0	P	6	5	AU			GT		GT	QM	VL