STREAM IDEN02 | VENTURE NUMBER | VENTURE NAME | SAMPLED: DAY 24 MONTH AUG YEAR 88 BY DJH ASSTD. BY DRM | WEATHER | N.T.S | SHEET No. of

COMPANY | PROPERTY | OR PROJECT AND SUB PROJECT: REGIONAL

IPRJ

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

Smoke Mtn. area - Heavies

862495

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
	03519				HM	150	080	015	245	03	4			AG	CL	PRL		12	7				5U					VL10		
R	PEACOCK CREEK																													
	03519				SS											DBL		35	2				4U							
	2076				HM	35	20	05	340	03	4			AG	CL	PLP	-	-	28	-			5U					VLX		
	2076				SS											DBL	-	18	1	-			5U							
	2077				HM	25	15	05	350	04	4			AG	CL	PTB	-	-	28	-			5U					VLX		
	2077				SS											DBL	-	18	1	-										
	2078				HM	25	5	05	150	03	2			AG	AL	PLP	-	-	18	-			5U					VL9	IN1	
	2078				SS											DBL	-	18	-	-										
	2079				HM	50	25	10	076	07	4			AG	AL	PLP	-	-	18	-			5U					VLX		
	2079				SS											DBL	-	18	-	-										

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02			24	AUG	88	GKG	AG

COMPANY	PROPERTY
IPRJ EQUITY SILVER MINES	

SGRID

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
	3520				HM	30	15	045	190	03
	3520				SS	30	15	045	190	03
	3521				HM	100	20	020	110	03
	3521				SS					
	3522				HM	80	30	040	325	02
	3522				SS					
	3523				HM	70	40	50	200	15
	3523				SS					

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 ·

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
3			AG	CL	GRB		1	1	8				4U					VL9	1N1	
3			AG	CL	GRB		1	2	7				4U					UL9	1N1	
																		VL9		
2			AG	CL	GRB			1	9				4U					VL10		
					RBK		2	2	6				4U							
2			AG	CL	PLP		0	1	9				4U					VL10		
					DBL		1	2	7				4U							
4			CH	BR	PPL		0	1	9				4U					VL10		
					DBL		1	1	8				4U							