860559

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	OTHER	N. T. S	SHEET No.	of
IDEN02			24	AUG	87	SBB	GKG		93L/6		

COMPANY: IPRJ EQUITY SILVER

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
	03668				HM	60	40	20	180	3
	03668				SS					
	03669				HM	35	10	15	270	3
	03669				SS					
	03670				HM	35	10	25	135	1
	03670				SS					
	03671				HM	30	10	15	130	1
	03671				SS					
	03672				HM	40	35	25	120	2
	03672				SS					
	03673				HM	40	10	20	020	1
	03673				SS					
	03674				HM					
	03674				SS	150	20	150	055	2
	03675				HM	30	20	150	140	3
	03675				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
5			AG	BR	PLP	-	1	18					5U			VOL				
					DBL	-	18	1										VL9	IN	(SD(
4			AG	TI	PLP	-	15	4					5U					VL9	IN	SD)
					DBL	-	15	4												
1			AG	—	PLP	-	14	5					5U					VL6	IN2	SD2
					DBL	-	44	2												
2			AG	—	PLP	-	14	5					5U					VL3	IN2	SD5
					DBL		34	3												
3			AG		PLP		14	5					4U					VL6	IN-	SD)
					DBL		52	3												
1			AG	—	PLP		25	3					5U					VL4	IN1	SD5
					DBL		53	2												
3			AG		PLP		13	6					4U					VL6	IN1	SD)
							54	1												
3			AG	—	PLP	-	43	3					4U					VL6	IN1	SD)
					PBL															

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02			24	AUG	87	DJH	D		93L6		

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ		

SGRID	AZIMUTH OF +VE EAST OF

GRID TRUE NORTH	000	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
#	3676				HM	25	75	5	170		2
	3676				SS						
	3677				HM	30	10	5	070		3
	3677				SS						
	3678				HM	30	10	5	160		3
	3678				SS						
	3679				HM	40	20	10	200		3
	3679				SS						
	3680				HM	50	20	10	020		4
	3680				SS						
	3681				HM	40	05	5	350		4
	3681				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
3			MAT	I	PTB	-	-	1	9	-			5U					XVL		
					DBL	-	1	9	-	-			5U							
3			AGT	I	PTB	-	-	1	9	-			5U					XVL	.1N	
					DBL	-	2	7	1				5U							
3			AGT	I	PTB	-	-	2	8	-			5U					8VL	21N	
					DBL	-	2	7	1				5U							
3			AGT	I	PLP	-	-	2	8	-			5RU					XVL		
					DBL	-	2	7	1	-			5U							
3			AGT	I	PLP	-	-	2	8	-			5U					8XL	21N	
					DBL	-	2	7	1	-			5U							
2			AGT	I	PLP	-	-	2	8	-			5U					5VL	51N	
					DBL	-	2	7	1	-			5U							

STREAM IDEN02	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
			25	AUG	87	DJH	GG

COMPANY IPRJ	PROPERTY	AZIMUTH OF +VE EAST OF SGRID

WEATHER	N. T. S	SHEET No.	of
	93K6		

OR PROJECT AND SUB PROJECT

GRID TRUE NORTH 000	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
	3682				HM	20	10	5	360		4
	3682				SS						
	~~3683~~										
	3683				HM	20	10	18	360		4
	3683				SS						
	3684				HM	40	5	10	180		4
	3684				SS						
	3685				HM	15	5	10	235		6
	3685				SS						
R		LOTS OF LARGE	BOULDERS — V. DIFFICULT								
	3686				HM	20	10	10	110		4
	3686				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
12			AG	TI	PLP	-	-	19	-				5U					XVL		
								~~28~~												
						-	28	-					5U							
3			AG	TI	PLP	-	-	28	-				5U					XVL		
					DBL	-	28	-					5U							
2			AG	BR	PLP	-	-	28	-				5U			VOL		XVL		
					DBL	-	37	-	-				5U							
3			AG	TI	PTB	-	-	28	+				5U					XVL		
					DBL	-	27	-	1				5U							
		SAMPLE																		
3			CH	BR	PLB	-	-	37	-				5U			VOL		XVL		
					DBL	-	18	1	-				5U							

STREAM IDEN02	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
			26	AUG	87	SBB	DJH

COMPANY IPRJ	PROPERTY
EQUITY AG	

WEATHER	N. T. S	SHEET No.	of
OVERCAST			

OR PROJECT AND SUB PROJECT

GRID TRUE NORTH 000

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

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
	3687				HM	070	030	015	110	003
	3687				SS					
	3688				HM	050	020	010	210	003
	3688				SS					
	3689				HM	030	020	007	080	003
	3689				SS					
	3690				HM	040	025	009	050	005
	3690				SS					
	3691				HM	070	030	004	000	003
	3691				SS					
	3692				HM	030	015	005	020	003
	3692				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
4			AG	TL	DBL	1	4	5					5US						VL7	INISD2
					DBL	1	4	5					5US							
4			AG	BR	PLP	1	3	6					5US						VL6	INISD3
					DBL	0	2	7	1				5US							
3			AG	BR	PLP	1	4	5					5US						VL6	INISD3
					DBL	0	2	7	1				5US							
4			AG	BR	PLP	0	2	7	1				5US						VL7	INISD2
					DBL	0	2	6	2				5US							
3			AG	BR	PLP	1	4	5					5US						VL6	INISD3
					DBL	0	1	6	3				5US							
4			AG	TL	PLP	1	4	5					5US						VL6	INISD3
					DBL	0							5US							

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02			27	AUG	87	DJH	CM

COMPANY	PROPERTY
IPRJ	

GRID	AZIMUTH +VE EAST OF
SGRID	

WEATHER	N.T.S.	SHEET No.	of
	93L5		
	93L6		

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
	3693				HM	35	10	10	110		3
	3693				SS						
	3694				HM	25	10	10	335		5
	3694				SS						
	3695				HM	15	12	15	360		7
	3695				SS						
	3696				HM	80	50	40	180		7
	3696				SS						
	3697				HM	30	20	10	280		3
	3697				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
3			AG	TI	PLP	-	-	28	-				5U					XVL		
					DBL	-	27	1	-				5U							
5			AG	TI	PLP	-	-	28	-				5RU					XVL		
					DBL	-	28	-	-				5U							
5			AG	TI	PLP	-	-	37	-				5RU					XVL		
					DBL	-	28	-	-				5U							
4			AG	BR	PTB	-	-	37	-				5U			VOL		XVL		
					DBL	-	36	1	-				5U							
4			AG	TI	PLP	-	-	37	-				5RU					XVL		
					DBL	-	28	-					5U							

STREAM IDEN02	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
			28	AUG	87	DJH	GG

WEATHER	N. T. S	SHEET No.	of
	93L5		

COMPANY IPRJ	PROPERTY

OR PROJECT AND SUB PROJECT

SGRID	AZIMUTH +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
	3698				HM	35	20	101	70		3
	3698				SS						
	3699				HM	40	20	102	20		4
	3699				SS						
R	CLAIM LINE (NEW)										
	3700				HM	30	15	101	60		7
	3700				SS						
	2001				HM	15	07	102	80		3
	2001				SS						
	2002				HM	45	20	15	175		3
	2002				SS						
R	SIMON CLAIM @			2001							
	2003				HM	30	15	102	00		3
	2003				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
4			AG	TI	PLP	-	-	28	-				5U					XVL		
					DBL	-	19	-	-				5U							
4			AG	TI	PLP	-	-	37	-				5U					XVL		
					DBL	-	18	1	-				5U							
4			WF	BR	PLP	-	-	28	-				5RU			VOL		XVL		
					DBL	-	27	1	-				5U							
4			AG	TI	PTB	-	-	28	-				5U					8VL	21N	
					DBL	-	27	1	-				5U							
4			AG	TI	PTB	-	-	28	-				5U					XVL		
					DBL	-	37	-	-				5U							
3			AG	TI	PLP	-	-	28	-				5U					XVL		
					DBL	-	17	2	-				5U							

STREAM IDEN02	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
			25	8	46	87	DL SBS

COMPANY IPRJ	PROPERTY
EQUITY AG	

SGRID	AZIMUTH OF +VE EAST OF

WEATHER	N. T. S	SHEET No.	of
SUNNY-NICE			

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
	03721				HM	100	50	50	120	001	
	03721				SS						
	03722				HM	200	15	150	50	003	
	03722				SS						
	03723				HM	300	10	30	300	003	
	03723				SS						
	03724				HM	100	90	50	160	004	
	03724				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			AG	—	PLP	2	4	4	0				5US					VL1	IN1	SD8
					BLD	2	5	3	0				5US							
2			AG	—	PLP	1	2	5	2				5US					VL6	IN1	SD3
					BLD	1	3	4	2				6US							
3			AG	—	PLP	1	4	3	2				5US					VL7	IN1	SD2
					BLD	1	3	5	1				5US							
4			AG	—	BLD	1	4	4	1				5US					VL7	IN2	SD1
					BLD	1	3	4	2				5US							

STREAM IDEN02 | VENTURE NUMBER | VENTURE NAME | SAMPLED: DAY 26 MONTH AUG YEAR 87 BY GKG ASSTD. BY DJH

COMPANY IPRJ | PROPERTY

SGRID | AZIMUTH OF +VE EAST OF

WEATHER | N.T.S. 93L/6 | 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
	03725				HM	40	30	35	220	3
	03725				SS					
	03726				HM	60	25	250	85	4
	03726				SS					
	03727				HM	30	15	30	080	2
	03727				SS					
	03728				HM	40	30	250	45	2
	03728				SS					
	03729				HM	65	30	450	45	4
	03729				SS					
	03730				HM	20	15	200	60	2
	03730				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
3			AGB	R	PLP	-	12	7					5U			VOL		VL8	IN-	SDC
					DBL	1	18	-												
3			AGB	R	PLP	-	13	6					4U			VOL		VL9	IN-	SDC
					DBL	2	53	-												
2			AGB	R	PLP	-	12	7					5U			VOL		VL8	IN-	SD-
					DBL	1	45	-												
2			AGT	L	PLP	-	12	7					5U					VL9	IN-	SD-
					DBL	1	27	-								NOL				
5			AGB	R	PLP	-	13	6					5U			VOL		VL9	IN-	SD-
					DBL	1	36	-					5U							
2			AGB	R	PLP	-	12	7								VOL		VL8	IN-	SD-
					DBL	1	36	-												

STREAM IDENO2

VENTURE NUMBER

VENTURE NAME

SAMPLED: DAY 27 MONTH AUG YEAR 87 BY SSB ASSTD. BY KG

COMPANY IPRJ EQUITY Ag

PROPERTY

SGRID

AZIMUTH OF +VE EAST OF

WEATHER: VERY SUNNY

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 NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW	DIRECTION	STREAM GRADIENT
	3731				HM	070	020	009	055		05
	3731				SS						
	3732				HM	020	005	002	358		04
	3732				SS						
	3733				HM	020	015	025	360		02
	3733				SS						
	3734				HM	060	030	005	280		06
	3734				SS						
	3735				HM	035	020	004	250		2
	3735				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
2			AG	TL	PLP		22	6					5U					VL6	IN1	SD3
					DBL		34	W					5U							
2			AG	TL	PLP		22	6					5U					VL6	IN1	SD3
					DBL		34	3					5U							
2			AG	TL	PLP	1	21	6					5U					VL8	IN1	SD1
					DBL	1	35	2					5U							
4			AG	BR	PLP		23	5					3RU					VL8	IN1	SD1
					DBL	1	21	6					5RU							
4			AG	TL	PLP		22	6					5U					VL7	IN1	SD2
					DBL		34	3					5U							

STREAM IDEN02	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
			28	AUG	87	SBBC	M

COMPANY IPRJ	PROPERTY
EQUITY Ag	

SGRID	AZIMUTH OF +VE EAST OF

WEATHER	N. T. S	SHEET No.	of
SHITTY-NOW SUNNY			

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
	3736				HM	060	010	0003	010	002	
	3736				SS						
	3737				HM	100	020	0003	040	002	
	3737				SS						
	3738				HM	03.0	010	0065	320	003	
	3738				SS						
	3739				HM	040	010	0022	60	002	
	3739				SS						
	3740				HM	040	015	0041	200	2	
	3740				SS						
	3741				HM	030	010	0031	90	002	
	3741				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			AG	TL	PL	P	0	4	4	2			5	US						VL6
					DB	L	1	3	4	2			5	US						
2			AG	TL	PL	P	1	4	4	1			5	US						VL7
					DB	L	1	3	4	2			5	US						
3			AG	TL	PL	P	0	2	4	4			5	US						VL6
					DB	L	1	3	4	2			5	US						
2			AG	TL	PL	P	0	4	4	2			5	US						VL5
					DB	L	1	5	3	1			5	US						
2			AG	TL	PT	B	0	4	5	1			5	RU						VL6
					DB	L	1	4	3	2			5	US						
2			AG	TL	PL	P	0	3	5	2										
					DB	L	1	5	3	1										

NORTHING	EASTING	ELEVATION

STREAM IDEN02 | VENTURE NUMBER | VENTURE NAME | SAMPLED: DAY MONTH YEAR BY ASSTD. BY: 02SEP87 DJH D | WEATHER | N. T. S: 93L5 | SHEET No. of

COMPANY | PROPERTY | OR PROJECT AND SUB PROJECT

IPRJ

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
	2004				HM	20	15	10	220		2
	2004				SS						
	2005				HM	30	20	15	260		2
	2005				SS						
	2006				HM	15	04	5	200		2
	2006				SS						
	2007				HM	30	20	15	330		6
	2007				SS						
	2008				HM	25	22	15	300		4
	2008				SS						
	2009				HM	65	40	25	280		4
	2009				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
3			AG	TI	PTB	-	1	19	-	-			4U					XVL		
					MCC	-	36	1	-				4U							
3			AG	TI	PLP	-	-	19	-				5U					XVL		
					MCC	-	18	1	-				5U							
3			AG	TI	PLP	-	-	19	-				5U					XVL		
					LBK	-	18	1	-				5U							
4			AG	BR	PLP	-	-	19	-				5U			VOL		XVL		
					DBL	-	17	2	-				5U							
4			AG	TI	PLP	-	-	19	-				5U					XVL		
					DBL	-	17	2	-				5U							
4			AG	TI	PTB	-	-	19	-				5U					XVL		
					DBL	-	19	-	-				5U							

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02			03	SEP	87				93E/5		

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ		

SGRID	AZIMUTH OF +VE EAST OF

GRID 000 TRUE 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
	2010				HM	40	20	10270			2
	2010				SS						
	2011				HM	30	25	10350			2
	2011				SS						
	2012				HM	40	20	10040			3
	2012				SS						
	2013				HM	60	40	15340			4
	2013				SS						
R		SOME ~~tt~~ boulders w/	intense	CL	micro	veining					
	2014				HM	30	20	10320			2
	2014				SS						
	2015				HM	30	25	15340			2
	2015				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
3			AGT1		PTB	-	-	19	-				5U					X	V	L
					DBL	-	27	-	1				5U							
4			AGT1		PTB	-	-	28	-				5U					X	V	L
					DBL	-	19	-	-				5U							
3			AGCL		PTB	-	-	19	-				5U					X	V	L
					DBL	-	172	-					5U							
4			ABBR		PTB	-	-	-	X	-			5U					X	V	L
					DBL	-	163	-					5U							
and	along	fractures																		
3			AGT1		PTB	-	-	19	-				5U					X	V	L
					DBL	-	28	-	-				5U							
4			AGT1		PLP	-	-	19	-				5U					X	V	L
					LBK	-	171	-					5U							

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02			09	SEP	87	DJH	DL				

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ		

SGRID

AZIMUTH OF +VE EAST OF

GRID 000 TRUE 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
	2016				HM	60	20	10	2	90	2
	2016				SS						
	2017				HM	20	10	10	1	60	3
	2017				SS						
	2018				HM	45	15	10	1	70	3
	2018				SS						
R		MINOR LI STAIN	ON		BOULDERS						
	2019				HM	25	10	10	1	20	3
	2019				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
W			AGT	I	PTB	-	-	1	9	-			5U					XVL		
					DBL	-	1	6	2	1			5U							
W			AGT	I	CCB	-	-	1	9	-			5U					XVL		
					DBL	-	1	6	3	-			5U							
W			AGBR		PTB	-	-	1	9	-			5U					XVL		
					DBL	-	1	7	2	-			5U							
W			AGT	I	CCB	-	-	1	9	-			AU							
					DBL	-	1	5	4	-			5U							

STREAM IDENO2 | VENTURE NUMBER | VENTURE NAME | SAMPLED: DAY MONTH YEAR BY ASSTD. BY: 10 SEP 87 DTH DL

COMPANY IPRJ | 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
	2020				HM	30	10	10			3
	2020				SS						
	2021				HM	70	00	00	150		3
	2021				SS						
	2022				HM	25	10	10	120		2
	2022				SS						
R	- SEPT 11 NOW										
	2023				HM	30	15	15	810		3
	2023				SS						
	2024				HM	60	30	15	150		3
	2024				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
3			AG	TI	PTB	.	-	1	9	-			4U					XVL		
					RBK	-	55	-	-				5U							
1			AG	TI	PLP	-	-	1	9	-			5U					XVL		
					DBL	-	27	1	-				5U							
2			AG	TI	PLP	-	-	1	9	-			5U					XVL		
					CCB	-	17	2	-				5U							
3			AG	TI	PLP	-	-	1	9	-			5U					XVL		
					DBL	-	14	5	-				5U							
3			AG	TI	PTB	.	.	1	9	-			5U					XVL		
					DBL	.	-	8	2	-			5U							

STREAM IDEN02	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
			09	SEP	87	RBPLD	

COMPANY IPRJ	PROPERTY
EQUITY	

SGRID	AZIMUTH +VE EAST OF

OR PROJECT AND SUB PROJECT
SHELFORD

GRID TRUE NORTH 000

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
	2055				HM	45	10	6	260		3
	2055				CS	45	10				
R											
	2056				HM	20	10	10	160		1
	2056				CS						
	2057				HM	20	10	10	340		1
	2057				CS						
	2058				HM	40	03	5	200		2
	2058				CS						
	2059				HM	20	01	0	220		2
	2059				CS						

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
2			CHTIPLP			+	+	27	+				4U			VOL		VOLINT		
						+	+	18	+											
																TUFFS,		PY IN		O.
1			MATICCB			)	)	=9	+				0U			VOL		VOLINT		
						=	=	24	1											
1			MATICCB			+	+	18	+				0U					VOLINT		
							1	44	1											
0			AGTICCB			=	1	53	=				5U					VOLINT		
							2	34	1											
0			AGTICCB			+	+	18	+				5U					VOLINT		
						=	=	35	1											

STREAM IDEN02	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
			2	9	87	RBP	TJH

COMPANY IPRJ	PROPERTY
EQUIT	HM'S

SGRID	AZIMUTH +VE	OF EAST	OF

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW	DIRECTION	STREAM GRADIENT
	3742				HM	50	10	5	000		2
	3742				CS						
	3743				HM	20	05	4	270		1
	3743				CS						
	3744				HM	60	25	25	040		2
	3744				CS						
	3745				HM	25	15	10	070		1
	3745				CS						
	3746				HM	40	30	8			3
	3746				CS						
	3747				HM	30	15	15	060		2
	3747				CS						
R	FEW	RUSTY BOULDERS	-		NO	PY	OBSERVED				-

WEATHER	N. T. S	SHEET No.	of

OR PROJECT AND SUB PROJECT: BURNIE LK

GRID TRUE NORTH 000

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
2			BR		PLP	)	+	+	8	+			RU			Y		VOL		
							1	2	7											
1			CH		CCB	·	+	+	9	)			RU			VOL		VOL		
							=	=	9											
3			AG		PLP	=	2	5	2	=			RU					VOL		
						=	7	2	1	=										
1			BR		PLP	=	1	5	3	=			RU					VOL		
						+	=	2	7	+										
3			BR		PLP	+	+	1	8	+			RU					VOLSED		
						+	=	6	1	+										
2			BR		PLP	)	)	=	9	)			RU					VOLSED		
						+	4	4	1	+										
GREEN			SLIME		IN					GREEK										

STREAM IDEN02 | VENTURE NUMBER | VENTURE NAME | SAMPLED: DAY 03 MONTH SEP YEAR 87 BY RPC ASSTD. BY TSH

COMPANY IPRJ EQUITY | PROPERTY

SGRID | AZIMUTH OF +VE EAST OF

WEATHER | N. T. S | SHEET No. of

OR PROJECT AND SUB PROJECT: SHELFORD HILLS

GRID TRUE NORTH 000 | 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
	3748				HM	30	10	6320			2
	3748				CS						
	3749				HM	25	10	10290			2
	3749				CS						
	3750				HM	20	05	5000			1
	3750				CS						
	2051				HM	15	05	5070			4
	2051				CS						
	2052				HM	90	30	10320			2
	2052				CS						
	2053				HM	20	10	6020			1
	2053				CS						
	2054				HM	40	10	6050			1
	2054				CS						

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
2			BR	TI	PL P	>	+	63		>			5U					VOL		
						=	1	35		=										
2			BR	TI	RIF	=	2	34		=			5U					VOL	INT	
						=	1	44		=										
1			BR	TI	RIF	=	1	44		=			5U					VOL	INT	
						=	1	53		=										
1			WF	TL	PLP	+	=	45		+			5U					VOL	INT	SED
						+	2	33		+										
2			AG	TI	CCB	>	=	63		>			5U					VOL	SED	INT
							9	1												
2			BR	TI	CCB	+	+	72		+			6U					VOL		
						=	2	7		=										
1			BR	TI	CCB	+	+	18		>			5U					VOL	INT	
						+	4	5		+										