861251

S.E.B.C

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02	201	SEBC	09	AUG	84	PPGØ			82-F-8	1	2

COMPANY	PROPERTY	OR PROJECT	SUB PROJECT
IPRJ PLACER	KAMA CRK		

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
	GRB200	5465260	5588860	1710	BS	12	5	10	285	3
R	QZ GREY + RUSTY WEAT. NO WATER BELØW THIS									
	GRB201	5465500	5586880	1680	BS	20	11	15	320	5
A	AR GREEN-GREY WEAT. QZ RUSTY WEAT.									
	GR1200				MS					
R	SCLERODIUM OBTUSAFOLIUM.									
	GRB202	5465860	5582270		BS	22	10	18	280	4
A	POSSIBLE CØNTAMINATIØN FRØM RØAD. QZ									I
	GR1201				MS					
R	SCLERODIUM OBTUSAFOLIUM									
	GRB203	5464660	5584000	1690	BS	20	12	20	345	5
R	GREY QZ									
	GR1202				MS					
R	SCLERODIUM OBTUSAFOLIUM									
	GRB204	5465140	5582300	1620	BS	14	8	9	310	2
R	PY IN QZ									
	GR1203				MS					
R	SCLERODIUM OBTUSAFOLIUM									
	GRB205	5464530	5587580	1640	BS	10	5	8	325	6
R	BEDDING 045/70W				ØRANGE WEATHERING					
	GR1204				MS					
R	SCLERODIUM OBTUSAFOLIUM									
	GRB206	5465530	5579000		BS	20	10	8	295	4
R	BEDDING 010/81W			QZ	GRAY-GREEN					
F	GR1205				MS	20	10	8		
R	SCLERODIUM OBTUSAFOLIUM									

GRID TRUE 000 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	1	1	ABCL		PLP	=	126	1	06		3	A	U		50			AR1	QZ9	
P	Ø	INT																		
3	1	1	ABCL		PLP		126	C	P6		3	A	U					AR2	QZ8	
					MCC															
3	1	1	ABTL		MCC		126	C	Q4		3	A	U		50			AR2	QZ8	
S	GREEN AND PURPLE																			
					MCC															
3	1	1	ABTL		PLP		117	C	R4		3	A	U		45			AR4	QZ6	
					PLP															
3	1	1	ABTL		PLP	=	117	C	R4		3	A	U					AR3	QZ7	
3	1	1	CHBR		PLP	=	117		R4		3	A	U		45	AR2	QZ8	AR3	QZ7	
	ALDRIDGE				MCC															
2	1	1	CHBR		PLP	C	117	C	R4		3	A	U			AR1	QZ9	AR2	QZ8	

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02			09	AUG	84	PA	BØ		82F-8	2	2

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ PLACER		

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
	GRB207	546590	557570	1490	BS	20	18	20	310	4
R	GREY QZ GREENISH AR				BEDDING 012/78					
	GR1206				MS					
R	SCLEROPODIUM OBTUSAFOLIUM									
	GRB208	546597	557580		SS	20	5	3	240	25
R	DARK WEAT GREEN, AR									
	GR1207				MS					
R	SCLERO PODIUM OBTUSAFOLIUM									
	GRB209	546440	555480	1600	BS	14	10	5	080	8
R	QUARTZ FLOAT GREEN-GREY QZ-AR									
	GRB210	546340	555500		BS	20	13	8	020	4
R	GREENISH AR GREYISH BROWN WEAT									
	GR1208				MS					
R	SCLEROPODIUM OBTUSAFOLIUM									

FLAG	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	1	1	AB	TL	PLP	C	1	1	7	C	5	3	3 AU			AR2	QZ6		AR5	QZ5
W																					
	3	1	1	CH	BR	MCC		1	1	8		S	1	3 AU			AR5	QZ5		AR5	QZ5
	3	1	1	CH	TL	PLP	C	1	1	7	C	R	1	3 AU		50				AR4	QZ6
	4	1	1	CH	TL	MCC		1	1	7		U	1	4 AU		50				AR6	QZ4
						PLP															

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDEN02			10	AUG	84	PP	BØ		82-F-8	1	

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ		

SGRID

GRID TRUE 000 NORTH

AZIMUTH OF +VE EAST OF

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
	GRB211	5465000	5570000	1470	BS	18	7	50	12	3
R	GREY QZ LIGHT			WEAT						
	GR1209	5465000	5570000		MS					
R	SCLEROPODIUM OBTUSAFOLIUM									
	GRB212	5465000	5569210	1470	BS	25	13	100	65	12
R	PALE BROWN WEAT. QZ-GREEN WITH LIM. PRTC									
	GR1210	5465000	5569210		MS					
R	SCLEROPODIUM OBTUSAFOLIUM									
	GRB213	5465590	5571150	1430	BS	25	20	100	15	3
R	RUSTY-ORANGE WEAT. GREENISH-GREY QZ+AR									
	GR1211	5465590	5571150		MS					
R	SCLEROPODIUM ~ OTHERS			~~1380~~						
	GRB214	5466239	5570300	1380	BS	25	15	52	90	2
R	GREY AND GREEN QZ									
	GRB215	5466150	5570000	1380	BS	23	20	103	55	1
R	GREY AND GREEN QZ									
	1738	5466150	5570000	1380	HM	23	20	103	55	1
	GRB216	5466650	5568650	1340	BS	30	12	10	330	2
R	GRB217	5466075	5566615	1290	BS	45	20	15	330	2
R	BEDDING 003/78W			PURPLE-GREY QZ						
	GR1212	5467075	5566615		MS					
R	SCLEROPODIUM OBTUSAFOLIUM									
	GRB218	5467320	5603050	1670	BS	11	5	32	50	5
R	PALE WEAT. DARK GREY QZ									

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	1	1	AB	TL	PLP	1	1	8			0	2	3AU		45			AR1	QZ9	
					PLP															
3	2	1	WF	BR	PLP	1	1	8			R	2	3AU		50	AR1	QZ9	AR	QZ	
HES																				
					RBK															
3	2	1	WF	BR	mcc		1	8			S	2	3AU			AR2	QZ8			
					RBK															
2	2	1	AB	TL	PLP		1	8			P	2	3AU					AR1	QZ9	
3	2	2	AB	TL	LBK		1	8			P	2	3AU					AR1	QZ9	
3	2	2	AB	TL	RBK	1	1	8			P	2	3AU					AR1	QZ9	
3	2	2	AB	TL	LBK	1	1	8			Q	2	3AU		50			AR1	QZ9	
3	2	2	WF	BR	PLP	1	1	8			R	2	3AU			AR1	QZ9			
				BR	PLP															
2	1	1	AB	TL	PLP		1	8			0	3	3AU		50			AR1	QZ9	

STREAM | VENTURE NUMBER | VENTURE NAME | SAMPLED: DAY 10, MONTH AUG, YEAR 84, BY PP, ASSTD. BY BD | WEATHER | N. T. S. 82-E-8 | SHEET No. 02 of 02

IDEN02

COMPANY | PROPERTY | OR PROJECT AND SUB PROJECT

IPRJ

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

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
	GRB219	5467935	560330	1690	BS	10	7	3	235	3
R	GREENISH-GREY QZ			OARK	WEAT.		600m TO			
	GR1213	5467935	560330		MS					
R	SCLERO PODIUM OBTUSAFOLIUM									
	GRB220	5467800	559580	1620	BS	10	7	4	180	3
	GR1214	5467800	559580		MS					
R	SCLERO PODIUM OBTUSAFOLIUM									
	GRB221	5467825	559535	1620	BS	11	7	4	070	2
R	LT. GREEN TO RUST			Y WEAT		PY	IN	QZ		
	GR1215	5467825	559535		MS					
R	SCLERO PODIUM OBTUSAFOLIUM									

FLAG	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	1	1	AB	TL	PLP	1	1	1	8	.	Q	2	3 AU					AR	1 QZ	9
R	NEXT SAMPLE																				
	3	1	1	AB	TL	PLP	1	1	1	8	.	0	2	3 AU					AR	1 QZ	9
						MCC															
	2	1	1	AB	TL	PLP	.	1	1	8		P	2	3 AU					AR	1 QZ	9
						MCC															

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02		SEBC	11	AUG	84	PP	BØ		82-F-8	01	

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT
IPRJ PLACER DEVELOPMENT LIMITED		

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
	GRB222	546642	555650	1570	BS	50	40	10	020	7
R										
	GR1216	546642	555650		MS					
R	RHACOMITRIUM ACICULARE									
	GRB223	546692	555770	1610	BS	75	10	7	030	5
R	GREEN QZ SOME RUSTY STAINED									
	GR1217	546692	555770	1610	MS					
R	TYPE MIXED									
	GRB224	546730	555980	1420	BS	65	30	10	060	6
R	GREEN AR+QZ RIDGISH ZONES HEM. PATCHE									
	GR1218	546730	555980		MS					
R	SAME AS GR1216									
	GRB225	546724	559620	1660	BS	30	18	5	315	4
R	CØNTAMINATIØN FROM LOGGING QZ LT GREY									
	GRB226	546760	559240	1570	BS	60	15	10	275	3
R	PALE GREY WEAT									
	GR1219	546760	559240		MS					
R	SCLERODODIUM OBTUSAFOLIUM									
	GRB227	546790	559180	1590	BS	20	10	7	320	4
R	GREENISH GREY QZ PY + LIM IN QZ									
	GR1220	546790	559180		MS					
R	SCLERODODIUM OBTUSAFOLIUM									
	GRB228	546780	558880	1540	BS	80	20	10	030	3
R	SØME RUSTY WEAT GREENISH-GREY QZ									
	GR1221	546780	558880		MS					
R	SCLERODODIUM OBTUSAFOLIUM									

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	1	1	AB	TL	PLP			19			R		3 AU	FE	50				AR3QZ7	
					PLP															
3	1	1	AB	TL	MCC		1	18			P	3	3 AU						AR2QZ8	
					MCC															
3	1	1	AB	TL	LGK		1	18			Q	3	3 AU						AR2QZ8	
					MCC															
3	1	1	AB	TL	CCB		1	18			P	3	3 AU						AR1QZ9	
SØME RUSTY WEATØ																				
3	2	1	AB	TL	CCB		1	18			Q	3	3 AU						AR1QZ9	
3	1	1	AB	TL	PLP		1	18			S	3	3 AU						AR1QZ9	
3	2	2	AB	TL	RBK		1	17			T	3	3 AU						AR1QZ9	
LIM, IN LAM																				

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDENO2		SEQC		AUG	84	PP	BØ		82-F-8		

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
	GRB229	546800	558480	1510	BS	70	30	15	270	3
R	GREY AND RUSTY WEAT.									
	GRB230	546820	558000	1460	BS	120	30	12	315	3
R										
	HM1739	546820	558000	1460	Hm	120	30	12	315	3
R	GR1222	546820	558000		MS					
R	SCCROPODIUM OBTUSAFOLIUM									
	GRB231	546860	557180	1370	BS	100	30	15	235	7
R	PALE GREY WEAT.									
	GR1223	546860	557180		MS					
R	TYPE MIXED									

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	2	2	AB	TL	MCC		1	1	8		0	3	9AU		50				AR1Q79	
3	2	2	AB	TL	PTB		2	2	6		0	5	3AU						AR1Q79	
3	2	2	AB	TL	PTB RBR		2	2	6		0	5	3AU	FE					AR1Q79	
4	2	2	AB	TL	MCB		1	2	7		U	5	3AU	FE					AR1Q79	
					MCB															

STREAM: IDEN02 | VENTURE NUMBER: | VENTURE NAME: SEBC | SAMPLED: DAY 12 MONTH AUG YEAR 84 BY PP ASSTD. BY GØ

COMPANY: | PROPERTY: IPRJ

SGRID | AZIMUTH OF +VE EAST OF

WEATHER: | N. T. S: 82-F-8 | SHEET No. 01 of 02

OR PROJECT AND SUB PROJECT

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

Line	FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW	DIRECTION	STREAM GRADIENT
1		GRB232	5468490	5578700	1440	BS	40	10	8	2	30	7
	R	RUSTY WEAT										
		GR1224				MS						
	R	TYPE RHACOMITTUM										
5		GRB233	5468725	5583335	1530	BS	30	10	4	2	40	7
	R	PURPLISH-GREY. QZ										
		GR1225				MS						
	R	TYPE MIXED										
		GRB234	5468900	5588005	1650	BS	22	8	4	2	30	7
10	R	GRENISH GREY QZ										
		GR1226				MS						
	R	FONTINALIS ANTIPYRETICA										
		GRB235	5469300	5584300	1590	BS	30	10	6	2	50	4
	R											
15		GR1227				MS						
	R	TYPE SCLERAODIUM										
		GRB236	5469065	5577980	1520	BS	28	10	8	2	10	8
	R	RUSTY WEAT.										
		GR1228				1520 MS						
20	R	FONTINALIS ANTIPYRETICA				SH GREY WEAT QZ GRE						
		GRB237	5468650	5576800	1440	BS	40	11	8	2	00	8
	R	RUSTY AND GREENI										
		GR1229		5576800		MS						
	R	FONTINALIS ANTIPYRETICA										
25		GRB238	5468570	5576650	1430	BS	70	20	15	3	35	3
		RUSTY, GREEN AND			GREY	WEAT		QZ				

Line	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	1	1	AB	TL	MCB		1	1	8		P	2	3AU						AR1	QZ9
						LBK															
5	3	1	1	AB	TL	PLP		1	1	8		P	2	3AU						AR1	QZ9
						MCC															
	3	1	1	AB	TL	MCB		1	1	8		0	2	3AU						AR1	QZ9
10						mcc															
	3	1	1	AB	TL	MCC		1	1	8		N	2	3AU						AR2	QZ8
15																					
	3	1	1	AB	TL	PLP		1	1	8		P	2	3AU			AR1	QZ9		AR1	QZ9
20	EN																				
	3	1	1	AB	TL	PLP		1	1	8		P	2	3AU						AR1	QZ9
						ABK															
25	3	2	2	AB	TL	MCB		1	1	8		5	3	3AU						AR1	QZ9

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02			12	AUG	84	PD	BD

COMPANY	PROPERTY
IPRJ	

SGRID

AZIMUTH OF +VE EAST OF

WEATHER	N. T. S	SHEET No.	of
PARTLY CLOUDY		02	02

OR PROJECT AND SUB PROJECT

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
	GRB239	5469505	553250	1160	SS	20	0	0	135	5
R	GREENISH GREY QZ									
	GRB240	5469415	554650	1170	SS	15	0	0	340	12
R	REDDISH QZ									

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
0	1	1	AB	TL	MCC			19			P	23	AU						AR1	QZ9
0	1	1	AB	TL	MCC			19			P	23	AU						AR1	QZ9

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02			13	AUG	84	PP	BO		82-F-8	01	02

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
	GRB241	546962	5518	10225	BS	30	10	7185		8
R	MØSTLY OR. GREY			WEAT.		GREENISH		QZ. SØM		
	GR1230				MS	30	10			
R	TYPE	FØNTINLIS								
	GRB242	547010	5519	50135	BS	70	10	6190	18	
R	GREY AND RUSTY WEAT.									
	GR1231				MS					
R	TYPE	FØNTINLIS								
	GRB243	547052	5519	85 1430	BS	15	9	4220	7	
R	GREY TO PALE RUSTY WEAT									
	GR1232				MS					
R	TYPE	FØNTINLIS								
	GRB244	547054	5518	80 1430	BS	40	13	6140	3	
R	PALE GREY-GREENISH WEAT					GREEN QZ				
	GR1233				MS					
R	TYPE	FØTINLIS								
	GRB245	547098	5517	60 1590	BS	11	2	1215	18	
R	UP TO 5% QUARTZ			FLØAT						
	GRB246	547094	5516	85 1540	BS	20	9	3140	3	
R	QUARTZ FLØAT								3	
	GR1234			~~1450~~	MS					
	TYPE MIXED									
	GRB247	547041	5508	30 1490	BS	25	8	5165	5	
R	PALE BROWN WEAT									
	GR1235				MS					
R	TYPE	FØNTINLIS								

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	2	1	ABTL		PLP		1	1	8		T	2	3AU		50				AR1QZ9	
E	PURPLE QZ						MIN	ØR		LIM										
					MCC															
3	2	1	WP	BR	PTB		1	1	8		T	2	3AU	PE		AR2QZ8		AR1QZ9		
					MCC															
3	1	1	AB	TL	MCC		1	1	8		0	2	3AU	R		1		AR1QZ9		
					MCC															
3	2	1	AB	TL	PLP		1	1	8		R	2	3AU	PE	50			AR1QZ9		
					MCC															
1	1	1	AB	TL	PLP			1	9		R	1	3AU		50			AR1QZ9		
2	1	1	ABTL		PLP		1	1	8		R	1	3AU					AR1QZ9		
2					ABK															
2	1	1	AB	TL	PLP		1	1	8		P	1	3AU					AR1QZ9		

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02			13	AUG	84	PD	QD			02	02

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
	GR0248	5469985	5508250	1900	BS	60	12	7	195	6
R	GR1236				MS					
R	TYPE FONTINLIS									
	GR0249	5469495	5506600	1230	BS	30	15	9	145	20
R	PALE WEAT									
	GR1237				MS					
R	TYPE FONTINLIS									
	GR0250	5469240	5505200		BS	15	4	3	165	3
R	350m FROM LAST SAMPLE									

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	1	1	AB	TL	MCB		11	8	1	0	3	3	NU					AR1029		
3	1	1	W	FBR	PLP		1	19		R	1	3	NU			AR1029				
					PLP															
1	1	1	AB	TL	PLP		1	9		0	1	3	NU							

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02		SEBC	14	AUG	84	PP	BØ

WEATHER	N. T. S	SHEET No.	of
CLEAR AND SUNNY	82F/8	01	

COMPANY	PROPERTY
IPRJ PLACER	

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
X	GRB251			1370	BS	50	30	20	20	10
X	GR1238				MS					
R	MIXED TYPES				L					
	GRB252			1260	BS	50	20	15	45	9
R	LIM + TR. PY IN QZ	AND	AR	GREEN						
	GR1239				MS					
R	TYPE FØNTINUIS									
	GRB253			1140	BS	80	20	20	355	6
R	PALE GREEN WEAT	GRE	ZEN	QZ+AR						
	GR1240				MS					
R	TYPE MIXED									
	GRB254				BS	11	0	0	125	22
R	GREY QZ									
	GRB255			1190	BS	90	2.5	25	340	4
	GR1241									
R	TYPE SCHEROPODIUM				MS					
	GRB256			1080	BS	5	0	0	180	18
	GRB257			1060	BS	5	0	0	120	4

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	1	1	AB	CL	PLP			19			Q3	5A	U		50					
3	1	1	AB	CL	PTB			19			Q3	5A	U						AR2QZ7	
3	1	1	AB	CL	PTB			19			Q3	5A	U						AR3QZ7	
0	1	1	AB	CL	PLP			19			P1	5A	U		~~50~~				AR2QZ7	
4	2	3	AB	CL	RBK			19			Q3	5A	U		50				AR3QZ7	
0	1	1	AB	CL	MCC	1	1	34	1	N	1	3	U	$						
0	1	1	AB	CL	MCC	1	1	34	1	N	3	3	U	$						

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02		SEBC	16	AUG	84	PP	ØØ

COMPANY	PROPERTY
IPRJ PLACER DEVELOPMENT LIMITED	

WEATHER	N. T. S	SHEET No.	of
CLEAR HOT	82-F-8	01	02

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
	GRB258			1660	BS	25	4	2010		7
R	PALE	GREEN AND BRØWN			UEAT	GREEN		AND		R
	GR1241				MS					
R	TYPE	FØNTINLIS								
	GRB259			1430	BS	100	10	5040		12
R	PALE	WEAT		900	M	FRØM	LAST	SAMP		
	GR1243				MS					
R	TYPE	SCLRØPØDIUM								
	GRB260			1400	BS	90	11	8310		7
R	PALE	REDDISH-BRØWN	WEAT			RED	QZ			
	GR1244				MS					
R	TYPE	SAME AS GR1243								
	GRB261			1450	BS	100	15	8045	10	
	GR1245				MS					
R	TYPE	FØNTINLIS								
	GRB262			1840	BS	50	10	6080		8
	GR1246				MS					
R	TYPE	MIXED								
	GRB263			1330	BS	80	15	8340		6
R	PALE	BRØWN	WEAT							
	GR1247				MS					
R	TYPE	MIXED								
	GRB264			1300	BS	20	4	2140		4
R	VERY	SMALL CR								
	GR1248				MS					
	TYPE	SCLRØPØDIUM								

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	1	1	AB	CL	PTB		1	1	8		0	3	4U$		50			ARIQZ9		
RD			Q2+	AR																
2	1	1	AB	CL	PLP			19			Q	2	4U$					ARIQZ9		
3	1	1	AB	CL	PLP			19			Q	2	4U$					ARIQZ9		
3	1	1	AB	CL	PLP			19			53	4	A$					ARIQZ9		
3	2	1	AB	CL	PLP			19			0	3	4A$					ARIQZ9		
3	2	1	AB	CL	PLP			19			S	3	4A$					ARIQZ9		
3	1	1	AB	CL	MCC			19			N	3	4A$							

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN02		SEBC	16	AUG	84	PP	BO

COMPANY	PROPERTY
IPRJ PLACER	

W E A T H E R	N. T. S	SHEET No.	of
	82-F-8	02	02

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 NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	SAMPLE TYPE	CHANNEL WIDTH	WATER WIDTH	WATER DEPTH	FLOW DIRECTION	STREAM GRADIENT
	GRB26S			1300	BS	80	19	9	345	5
R	LT. REDDISH BROWN			WEAT. REDDISH				QZ		
	GRB26G			1290	BS	10	0	0	345	3
RORGANICS										

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	2	2	AB	CL	LBK		1	9			R3	3	4$					AR1	QZ9	
0	1	1	AB	CL	NCC	C	1	8	C	P	3	3	4$							

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02		SEBC	17	AUG	84	PP	BØ		82-F-8	01	

COMPANY	PROPERTY	OR PROJECT	SUB PROJECT
IPRJ PLACER			

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
1	GRB267			1560	BS	40	110	4090		9
R	GREEN QZ AND RED DISH					AR				
	GR1249				MS					
R	TYPE SCLERØPØDIUM									
5	GRB268			1560	BS	45	12	4015		7
R	DARK GREY WEAT, RED QZ									
	GR1250				MS					
R	TYPE MIXED									
	GRB269			1520	BS	60	15	5010		3
10 R	REDDISH QZ									
	GR1251				MS					
R	TYPE FØNTINLIS									
	GRB270			1420	BS	60	15	5010		5
	GR1252				MS					
15 R	TYPE RHACOMITRIUM									
	GRB271			1420	BS	25	10	5050		9
R	REDDISH WEAT, RED QZ.									
	GR1253				MS					
R	TYPE MIXED									
20	GRB272			1360	BS	15	5	3030		8
R	RED QZ									
	GR1254				MS	15	5	3030		8
	TYPE SCLERØPØDIUM									
	GRB273			1360	BS	60	15	6330		7
25 R	RED QZ									
	GR1255				MS					
R	TYPE FØNTINLIS									

FLAG	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	3	1	1	AB	CL	PTB			19			S2	5U$			50			AR3QZ7		
5	2	1	1	AB	CL	PLP			19			S2	4U$			50			AR2QZ8		
	3	1	1	AB	CL	PTB			19			N3	4ØU			50			AR2QZ8		
10																50					
	2	1	1	AB	CL	PTB			19			D3	4ØU			50			AR2QZ8		
15																					
	3	2	1	AB	CL	CCB			19			T3	4ØU						AR2QZ8		
20	3	1	1	AB	CL	MCC			19			D3	4ØU			50			AR2QZ8		
25	3	2	2	AB	CL	PTB			19			Q3	4U$						AR2QZ8		

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02		SEBC	17	AUG	84	PP	BØ		82-F-8	02	

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
1	GRB274			1250	BS	10	4	2	235	10
R	SOME RUSTY WEAT	QZ			MØ	ST	RED	DISH	GRE	
	GR1256				MS					
	TYPE FONTINLIS									
5	GRB275			1250	BS	70	20	25	315	4
R	REDDISH QZ									
	GR1257				MS					
R	TYPE MIXED									
	GR1258				MS	10	2	1		12
10 R	TYPE FONTINLIS									
	GRB276			1200	BS	10	0	0	245	12
R	DRY HICH CLAY									
	GR1259				MS					
	TYPE MIXED									
15	GRB277			1200	BS	40	25	15	320	5
R	REDDISH QZ									
	GRB278			1140	BS	60	15	15	250	3
R	REDDISH GREY WEAT			RED	QZ					

FLAG	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	1	1	AB	CL	PL	PP			19			P	1	4U$		50			AR2QZ8		
R																					
5	3	2	2	AB	CL	DB	L		19			U	3	4U$					AR3QZ7		
10	0	1	1	AD	CL	PL	PL	1	1	7	L	0	1	3 4$							
15	3	2	2	AB	CL	LB	R		19			T	3	3U$					AR2QZ7		
	3	2	2	AB	CL	PL	P		19			S	3	3U$					AR2QZ8		

STREAM	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S	SHEET No.	of
IDEN02		SEBK	19	AUG	84	PP	BØ		82-F-8	01	

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
	GRB279			1460	BS	25	3	2	170	9
R	PALE GREENISH-GREY WEAT					GREEN AR AND				
	GRB280			1460	BS	30	5	3	110	12
R	SAME AS GRB279									
	GRB281			1350	BS	25	5	5	165	10
R	DARK GREY-GREEN			QZ						
	GRB282			1350	BS	20	5	6	225	10
R	RUSTY WEAT QZ									
	GR1260				MS					
R	TYPE FØNTINLIS									
	GRB283			1280	BS	20	5	3	260	9
R	REDDISH-GREY WEAT QZ					SOME RUSTY				
	GR1261				MS					
R	TYPE FØNTINLIS									
	GRB284			1240	BS	20	10	10	225	6
R	GREEN, GREY AND RUSTY WEAT GREEN QZ A									
	GRB285			1180	BS	40	10	15	200	5
R	GREY WEAT GREEN AR AND RUSTY WEAT QZ									
	GRB286			1170	BS	60	20	25	255	4
R	QZ FLØAT									

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	1	1	ABCL		PLP			19			Q	25	ØU	FE	50			AR5	QZ5	
RUSTY WEAT QZ																				
2	1	1	ABCL		PLP			19			R	25	ØU	FE	50			AR5	QZ5	
2	2	1	ABCL		PLP			19			T	25	ØU	FE				AR3	QZ7	
2	1	1	ABCL		PLP			19			T	25	ØU	FE	50			AR3	QZ7	
2	1	1	ABCL		PLP			19			P	25	ØU	FE	50			AR3	QZ7	
2	2	1	ABCL		PLP			19			Q	25	ØU	FE				AR4	QZ6	
WD AR																				
2	2	1	ABCL		LBK			19			S	25	ØU	FE				AR5	QZ6	
2	2	2	ABCL		PLP			19			U	34	UØ					AR1	QZ9	