862140

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN03	Y245	WH	11	AUG	89	RGM	

COMPANY	PROPERTY
IPRJ	

SGRID	AZIMUTH OF +VE EAST OF

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT	EXPOSURE

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

FLAG	SAMPLE NUMBER	~~NORTH~~ CO-ORDINATE	~~EAST~~ CO-ORDINATE	ELEVATION	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
	53640	173E	6320N		WHOC	15	RUGN			
	53641	84E	64N		WHOC	4	RUGT	EM		
	53642	3450E	7280N		WHOC	40	GAFM			
	53643	6440N	4680E		WHOC	25	BAFM			
	53644	67E	70N		FROC	60	BAFM			
	53645	34E	78N		FROC	10	WFM			
R	< QTZ VEIN		1N FX		VEIN (?)					
	53646	34E	7820N		FROC	50	3APP			
	53647	33+50E	7820N		FROC	40	YWGT			
	53648	16E	84N		WHOC	10	OUGT			FC
R	RUSTY FRACTURE		1N		ROAD.					
	53649	7050E	7950N		WHOC	20	OAGT			
	53650	7050E	7950N		WHOC	20	WGT			
	43033	67E	70N		WHOC	3	3AFM			
	43034	67E	70N		WHOC	2	RWGT			
	43035	37E	3850N		WHOC	1	YWGT			

STRUCTURE AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	ROCK TYPE 1	G	TYPE 2	G	ORE MINERALS MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H	G	ALTERATION 2	G	OXIDATION	G
			GS		GN	8	GT	2																
			GS		GT	X			PY	D	J							LIC			CY	1		
			GS		DK	X			PY	D	+													
			GS		GB	X			PY	D	+							LI	<	+				
			GS		GN	X			PY	D	=							SI	<	=				
			GS		GT	X																		
			GS		PPFQX				PY	D	*	CP	D	C				CY	D	3				
			GS		GT	X												LI	P	6				
N/S			GS		GT	X																		
			GS		GT	X												LI	C	2				
			GS		GT	X												HE	C	=				
			GS		DK	X			PY	D	*													
			GS		GT	X												HE	C	+				
			GS		GT	X												LI	C	1	CY	2		

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN03	V245	WH		AUG	89	MJD	RJM

COMPANY	PROPERTY
IPRJ	

PROSPECTING & MAPPING ON WH/SP '89 GRID

SGRID

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
	53626	5715N	4290E	WHG	SBOC		6TU	EC		V/
	53627	5725N	4290E	WHG	SBOC		8AG			SH
	53628	5890N	4290E	WHG	FROC		3AG	AP		DK
	53629	5555N	3635E	WHG	FROC		4RU	EC		SH
	53630	5143N	3915E	WH1	SBOC		3RU	EM		SH
	53631	5130N	3785E	WH1	FROC		8LA	PP	EF	V/
	53632	5143N	3915E	WH1	SBOC		5AU	EF		V/
R		QZ VEIN	OR DYKE	ROCK	STRØNGLY				SI	LI
	53633	5725N	4290E	WHG	FLOAT		4A		EF	MX
	53634	3600N	2520E	WH5	SBOC		9A	EM	PP	DK
	53635	3310N	0575W	SP	FROC		5NW	EM	GN	FO
R	CONTACT BETWEEN A BIOT. RICH GRANITED AND A FINE-GR MAFIC									
	53636	7035N	4725E	WH	FROC		3GA	AP		DK
R	GRAD S. FROM A FINE-GR. CHLOR. ALT'D VOLC. DYKE?									

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT	EXPOSURE

GRID 000 TRUE NORTH

UTM CO-ORDINATES OF GRID ORIGIN

NORTHING	EASTING	ELEVATION

STRUCTURE AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	ROCK TYPE 1	G	TYPE 2	G	ORE MINERALS MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H	G	ALTERATION 2	G	OXIDATION	G
360			GS	005	GT		QV		PY	D	<							HE	F	1	CL	+	LI	1
070			RS	009	GT													CY	G		CL	+	LI	1
042	65	SE	GS		AN				MG	D	<							QZ	P	2	CL	P	LI	=
			RS	005	GT													HE	P	2	CL	+	LI	2
			GS		GT				PY	D	<							HE	P	3	CL	/	LI	/
			GS		QV													QZ	P	8	CL	+	LI	+
			GS		QV		AN		PY	D	<							QZ	P	6	HE	/	LI	/
CIFIED, POSS. CONTACT OF AND/QZ VEIN																							LI	+
			GS		AN				PY	D	2													
			GS		AN				MG	D	1							QZ	P	1				
			GS		GT	5	GB	5	PY	F	<							CL	P	1			LI	+
INTRUSIVE W MINOR FRACT. FILLING PY																								
			GS		AN	X												CL	P	3			LI	J
NO MINERALIZATION																								

ROCK IDEN03	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	V 232	SPRING	01	06	89	MD	

COMPANY	PROPERTY
IPRJ	

AZIMUTH OF +VE EAST OF

SGRID

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT	EXPOSURE

GRID 000 TRUE NORTH

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

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
	428 70	7+75S	9+30W		FLOAT		AGEMGNFO			
R	Float sample of a gneissic dioritic complex containing lenses of qz diorite Rx									
	428 71	6+75S	9+80W		FLOAT		WAGEMPPSK			
R	Float (angular) consisting of a stockwork of coarse QZ cutting a fine-gr. QZ diorite									
	429 94	8+05E ↔	4+76N		OTCR		AGPP			
	429 95	8+00E ↔	5+23N		OTCR		AWPP			
R		ROCK WAS	VERY			LARGE				
	429 96	550N	800E		WHOC		UWPD			
	429 97									
	429 98									
	429 99									
	430 00									
	430 75	8+98N	2+00W		OTCP	15M	WAPP			

STRUCTURE AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	ROCK TYPE 1	G	TYPE 2	G	ORE MINERALS MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H	G	ALTERATION 2	G	OXIDATION	G
			GS		DR		HF		PY	D+		GLD+						CB	K1		QZ1		LI+	
within a mafic sole, carbonatized, silicified w. dim x-tals of Py & Gl, SPD																								
			GS		DR		HF											CB	K1		QZ1		LI+	
w. carbonate alt. & silicification, No visible sulfides.																								
			GS	5	QFP		X											QZP	4					
			GS	20	QFP		X																	
		QZ	FRGS		AND		MASSIVE		FLOSS.															
			RS	15	QFP		X																LI1	
			RS	15																				
			RS	15																				
			RS	15																				
			RS	15	QF		X		PY	DI		GLD						CYP	=		QZ3		LI2	

ROCK

IDEN03

VENTURE NUMBER: V245

VENTURE NAME: WH

SAMPLED: DAY | MONTH | YEAR | BY | ASSTD. BY

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

COMPANY: IPRJ

PROPERTY

OR PROJECT AND SUB PROJECT | EXPOSURE

O.C. EXPOSURE ON SOUTH FACING SLOPE OF SPRING CREEK WH-GRID

SGRTD

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	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
		2635N	4700E		250	55M	VA	PP	R2	
		2840N	4760E		040	60M	VW	PP		
		2915N	5275E				WA	PP	R2	
		2990N	5340E		360	45M	A	PP	R5	
R	MATRIX	X 15	APHANITIC	QTZ 15		Rimes.				
		2690N	5210E							

STRUCTURE AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	ROCK TYPE 1	G	TYPE 2	G	ORE MINERALS MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H	G	ALTERATION 2	G	OXIDATION	G
RM9			GR		PP	F	Q	X										SIP	5				PL	2
RM11			GR		PP	F	Q	X	SX	D	*													
RM12			GR		P	P/F	Q	X	SX	D	*							KAP	+				PL	+
RM13			GR		PP	F		X										KAD	2					
RM14			GR																					

53
53
19+50
N
340
15+00 N
4+00
1500 N
2+250
0+00 N
0+25 E.
01+00 E
W
E.
55+00 E.
0+00 N
0+20 E
32
S.

WH

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN03	232	SP	01	06	89	RM	

COMPANY	PROPERTY
IPRJ	

SGRID	AZIMUTH OF +VE EAST OF

WEATHER	N. T. S.	SHEET No.	of
HOT N JUNNY.			

OR PROJECT AND SUB PROJECT	EXPOSURE

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

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
	42876	8+50 S	10+50W	1350	SBOC	2	9A	PP	PG	MX
	42877	8+00 S	10+50W	1365	WHOC	10	7U	PP		MX
				~~1372~~	~~WHOC~~	~~8~~	~~W~~	~~PP~~		~~MX~~
	42878	8+21 S	13+52W	1372	WHOC	8	W	PP		MX
R	42879	≈8+50 S	15+00W APPROX		WHOC	15	WU	PP		MX
	42880	8+50 S	15+15W		WHOC	20	WU	PP		MX
	42881	8+50 S	15+25W		WHOC	10	BW	PP		MX
	42882	9+55 S	15+73W		WHOC	8	BW	PP		MX

STRUCTURE AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	ROCK TYPE 1	G	TYPE 2	G	ORE MINERALS MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H	G	ALTERATION 2	G	OXIDATION	G
			GS	1	QF	X			PY	D	<							KF	D	3			PL	=
			GS	1	QM	X																	PL	=
			~~GS~~	~~1~~	~~QF~~	~~X~~			~~PY~~	~~D~~														
			GS	1	QF	X			PY	D	<							KF	D	1			PL	=
			GS	1	QF	X			PY	D	+							KF	D	1	QZ	4	PL	+
			GS	1	QF	X			PY	D	+							KF	D	1	QZ	3	PL	+
			GS	1	QF	X			PY	D	+							KF	D	2	QZ	4	PL	)
			GS	1	QF	X												KF	D	3	QZ	3	PL	+

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN03	232	SP	23	05	89	RGM	JP

COMPANY	PROPERTY
IPRJ	

SGRID: THE ODO ROCK(S).

AZIMUTH OF +VE EAST OF

WEATHER	N. T. S.	SHEET No.	of

OR PROJECT AND SUB PROJECT	EXPOSURE

GRID 000 TRUE NORTH

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

FLAG	SAMPLE NUMBER	NORTH CO-ORDINATE	EAST CO-ORDINATE	ELEVATION	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
	42883	31+00N	4+00E		WHOC	10	3G	GN	KM	
R	ROCK IS A META SED.			W	QTZ VEINING					
	42884	7+25S	0+50E		FLOAT		AW	PP	PG	
R			QZM	W	QZ VEIN	3cm	WIDE			
	42885	NEAR FLK TRENCH			WHOC	2	AW	PP		
R		HIGHLY WEATHERED		(ALTERED?)		QMZ				

STRUCTURE AZIMUTH	DIP	DIRECTION	SAMPLE TYPE	LENGTH	ROCK TYPE 1	G	TYPE 2	G	ORE MINERALS MINERAL 1	H	G	MINERAL 2	H	G	MINERAL 3	H	G	ALTERATION 1	H	G	ALTERATION 2	G	OXIDATION	G
					~~GG~~																			
			GS		GN	X												QZ	V	3				
			—		GT	X												QZ	V	ZK	F	3		
	W		ENVELOPE		ALT.																			
			GS		GT	X												KF	D	2M	S	2		