862358

ROCK IDEN03	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
	188	NOBLE		06	89	LMW			82M 12 V	01	02

COMPANY IPRJ	PROPERTY	OR PROJECT AND SUB PROJECT	EXPOSURE
PDI	McCorvie	Rock Sample Descriptions	

GRID 000 TRUE NORTH — SGRID — AZIMUTH OF +VE EAST OF

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
1	43076	30563	30013		TrcH	2x1	W			V/
			Small Quartz vein with minor							
	43077	30563	30013		TrcH	2x1	W			V/
			Larger body of pyritic quartz with no							
5	43078	30562	30009		SBOC	1x1	W			V/
			Quartz vein with subhedral to							
	43079	30562	30009		SBOC	1x1	3RuPH			MX
			Semi massive to massive pyrite in							
	43080	30554.5	30037		TrcH	1x1	W			V/
10			Rusty Quartz vein with minor							
	43081	30554.5	30037		TrcH	1x1	W			V/
			Higher grade chip sample of qtz							
	43082	30550	30038		TrcH	1x1	W			V/
			Quartz vein with minor lime, galena							
15	43083	30535	30045		TrcH	1x1	W			V/
			Quartz vein, minor pyrite and vuggy							
	43084	30535	30045		TrcH	1x1	W			V/
			Higher grade sample from same sample							
	43085	30534	30045.5		TrcH	1x1	W			V/
20			Rusty Quartz vein with carbonate							
	43086	30522	30041		TrcH	1x1	W			V/
			Quartz - Quartz carbonate zone							
	43087	30522	30040.5		TrcH	1x1	W			V/
			Quartz carbonate vein/zone with							
25	43088	30555.5	30036.0		TrcH	1x1	W			V/
			Barren Quartz Carbonate vein							
	43089	30559.5	30037.5		TrcH	1x1	W			V/

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
06875		W	GS	05	QV	9			GL	V)		SL	V)		PY	V	<	MS	V	+				
galena and sphalerite as clots in vein																								
			GS		QV	9			PY	V	<							MS	V	+				
apparent orientation																								
			GS		QV	9			PY	V	+	SL	V)											
Euhedral pyrite and sphalerite clots																								
			GS		PH	4	LS	1	PY	M	S							MS	L	+				
limy sericitic phyllite																								
03509		S	RS	17	QV	9			GL	V	<				PY	V	<	MS	V	+			LI	<
galena and pyrite																								
03509		S	RS	08	QV	9			GL	V)					PY	V	<	MS	V	+			LI	<
vein with pyrite and galena																								
03509		S	RS	+08	QV	9			GL	V)					PY	V	<	MS	V	+	LS			
and pyrite																								
03505		S	RS	50	QV	7	LS	2	PY	V)								MS	V)					
Sections located in road ditch																								
03505		S	RS	15	QV	7	LS	2	PY	V)	g	LV	<					MS	V)					
site 43083																								
03505		S	RS	+08	QV	7	LS	2	PY	V	<							MS	V)				LI	<
and minor pyrite located in road ditch																								
			RS	15	QV	7	LS	3	PY	V	<	, Road cut												
with minor pyrite																								
			GS		QV	7	LS	3	PY	V	<	, located in road cut												
minor pyrite																								
			GS		QV	7	LS	3										MS	V)					
			GS		QV	7	LS	2				Barren Qtz-Car											LI	<

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDEN03	188	NOBLE		06	89	UMW			82M12W	02	03

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT	EXPOSURE
IPRJ P.D.I	McCorvie	Rock Sample Descriptions	

SGRID	AZIMUTH +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
1	430900	305590	30037.5		TRCH	1x1	W			V/
	Rusty Quartz carbonate - quartz vein									
	430910	305590	30023		TrCH	2x3	W			V/
	Carbonate ± Quartz vein with									
5	430920	30578	30013		TrCH	2x5	3U		KF	BD
	Located next to road, Recrystalline Limestone									
	430930	290815	30149		TRCH	7x20	3GU			
	Pyrite Porphyroblastic chloritic-Sericite phyllite									
	430940	290820	30150		TRCH	7x20	3GU			
10	Altered Talc Schist, cubic pyrite, chlorite,									
	430950	290830	30152		TRCH	7x20	3DR			
	Highly → Extremely oxidized unit minor quartz									
	430960	290840	30152.5		TRCH	7x20	3R			
	Extremely oxidized unit, no fresh surface									
15	430970	290840	30151		SBOC	1x1	W			V/
	Selective quartz veins from sample									
	430980	290830	30157		SBOC					MX
	Massive Pyrite, Subcrop → Float, Subrounded									
	430990	29080	30162		SBOC					MX
20	Massive Pyrite Float									
	431000	291111	30194		OTCR	1x1	3UR		ScSH	
	Rusty, highly altered, pyritic and limy unit									
	431010	290980	30119		OTCR	1x1	3RW			
	Quartz-Carbonate, mariposite minor pyrite									
25	431020	291110	30114			1x1	3UR			PH
	Altered Limestone with cubic pyrite, Rusty									

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
1	03	S	09	GS		QV	8	LS	1	GL	V<	PY	V<					MS	V)				L1	<
minor galena and Pyrite																								
unknown			GS			LS	6	QV	4	PY	V<	PO	V)										L1	<
po > py																								
5	03	4	08	S	GS	10	LS	6	PH	3	PY	F)	PO	F<	PY	D<		MR	C<					
with Sericite subist phyllite, minor pyrite > po > mariposite																								
01	4	42	S	RS	50	PH	9				PY	D+						Ch	P+	MS+				
with minor Lime																								
01	4	42	S	RS	120	PH	9	QV	)		PY	D+						MR	C<	Ch+			L1	<
10 mariposite, minor qtz veining, Rusty																								10
01	4	42	S	RS	130	LS	8	QV	2														L1	5
veining, Limy on fresh surface, Qtz-Car Alteration zone																								
01	4	29	S	RS	110	?		QV	1														L1	7
				GS																				
15				GS		QV	9																L1	1
Site 43096																								
?	?		GS			MS	9				PY	M9						Ch	P)					
?	?		GS			MS	9				PY	M9											L1	<
20																								20
16	0	S0	E	GS		LS	5	PH	4	PY	D<												L1	<
03	0	28		GS		LS	8	PH	2						PY	D<		MR	C<				L1	<
in Limestone																								
25 03	0	28		GS		RS	9				PY	D+											L1	< 25
zone																								

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	WEATHER	N. T. S.	SHEET No.	of
IDEN03	188	NOBLE		06	89	GMW			82M12W	03	03

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT	EXPOSURE
IPRJ PDI	McCoruick	Rock Sample Descriptions	

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	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
	43103	29105	30132		SBOC	1x1	W			V/
	Quartz Carbonate zone / vein with									
	43104	29875	30095		OTCR	2x5	3UR		PH	BD
	Rusty Sericitic schist with Limestone									
	43105	29820	30101		SBOC	.1x.1	6W			V/
	Grab of Subcrop / Float in road consists									
	43106	29780	30101		SBOC	.1x.1	6W			V/
	Grab of Subcrop / Float in road consists									
	43107	29620	30145		SBOC	.1x.1	3RU		PH	BD
	Subcrop, well foliated, Rusty Sericite schist									
	43108	28300	29970		SBOC	.1x.1	W			V/
	Rusty Quartz vein Float from Bear Pen									
	43109	28300	29970		SBOC	.1x.1	3RU		PH	BD
	Rusty Sericite-talc phyllite, minor									
	43116	28280	29975		SBOC				PH	BD
	Debris next to Trench Rusty Quartz vein /									
	43111	28330	29935		OTCR					V/
	Pyritic Quartz vein.									
	43112	28690	30075		OTCR					BD
	outcrop along road Sandstone? with 1% pyrite									
	43113	29830	29930		OTCR					BD
	along Creek, Rusty chloritic-sericite phyllite									
	43114	30790	29960		OTCR					V/
	along creek, quartz veins, Rusty in									

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		QV	8	LS	2	PY		D)							MS		D)			LI	<
Pyrite ≤ 1%																								
037	36	S	GS		LS	3	PH	7	PY		D)	PO		D)				MR		C<	MS	2	LI	<
and			mariposite	and					minor			Pyrite.												
			GS		QV	6			PY		V)							MR		C+	MS	2	LI	<
f			Qtz-Carbonate-mariposite + pyrite.																					
			GS		QV	6			PY		V)							MR		C+	MS	2	LI	<
f			Qtz-Carbonate-mariposite + pyrite, less Carbonate than Sample 43105																					
			GS		PH	9			PY		D)							MR		C+			LI	+
with			cubic pyrite																					
			GS		QV	9			PY		D)												LI	<
Pit Area.																								
			GS		PH	9	QV	1)	PY		D)							MS		P)			LI	+
quartz		veinlin	with		cubic		pyrite		≤ 1%															
			GS		PH	8	VI	2	PY		D)							MS		P+			LI	<
Sericite		talc	Schist		minor		pyrite.																	
125	50	N	GS		QV	9			PY		D)													
043	16	E	GS		SS	9			PY		D)													
071	31	S	GS		PH	9	QV	)	PY		D<												LI	<
pyrite << 1%																								
071	18	S	GS		QV	9																	LI	<
Chloritic			Sed		phyllite																			

ROCK IDEN03	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
	188	NOBLE		06	89	LMW	

COMPANY IPRJ	PROPERTY
PDI	McCoy Vit

SGRID	AZIMUTH OF +VE EAST OF

WEATHER	N. T. S.	SHEET No.	of
	82M12W	01	03

OR PROJECT AND SUB PROJECT	EXPOSURE
Lines Crossing Road	

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
	LINE	30800 N 29830 E								
	LINE	30600 N 29970 E	road runs along line for 80 meters							
	LINE	30400 N 30060 E								
	LINE	30200 N 30190 E								
	LINE	30200 N 30050 E	Center of Turn around at End of road							
	LINE	30000 N 29950 - 30025 E								
	LINE	30000 N 30070 E								
	LINE	30000 N 30256 E								

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

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY	N. T. S.	SHEET No.	of
IDEN03	188	NOBLE		06	89	LMW		82M12W	02	03

COMPANY	PROPERTY	OR PROJECT AND SUB PROJECT	EXPOSURE
IPRJ PDI	McCorvite	Lines Crossing Road	

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	EXPOSURE OR AZIMUTH	SIZE	COLOR	TEXTURE	TEXTURE	STRUCTURE
	LINE	29800N 29870E	road turns to near parallel of line							
	LINE	29800N 30090E								
	LINE	29800N 30235E								
	LINE	29600N 30135E								
	LINE	29600N 30155E								
	LINE	29400N 30160E								
	LINE	29200N 30120E								
	LINE	29200N 30210N								

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

ROCK	VENTURE NUMBER	VENTURE NAME	SAMPLED DAY	MONTH	YEAR	BY	ASSTD. BY
IDEN 03	188	NOBLE		06	89	LMW	

COMPANY	PROPERTY
IPRJ M POI	McCorvie

GRID	AZIMUTH OF +VE EAST OF
SGRID	

WEATHER	N. T. S.	SHEET No.	of
	82M12W	03	03

OR PROJECT AND SUB PROJECT	EXPOSURE
Lines Crossing Road	

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
	LINE	29000 N 30015 E								
			← main bend and Triple Junction at							
	LINE	29000 N 29870 E								
	LINE	28800 N 29540 E								
	LINE	28800 N 29750 E	near switch back							
	LINE	28600 N 30280 E								

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
LINE		29045 N 30165 E																						