020209

Anvil Range
MINING CORPORATION

DIAMOND DRILL HOLE HEADER LOG

DATE SEPT 16/96 LOGGED BY: J.T. KELLNER

HOLE ID: 96 GRM-01

PROJECT: GRUM

CLAIM:

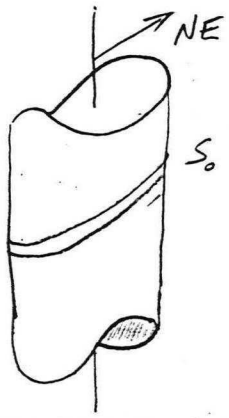
UTM CO-ORDS: N E

MINE GRID CO-ORDS: N E

ELEVATION: (m)

TOTAL DEPTH: (m)

REFERENCE FABRIC ORIENTATION DIAGRAM



ALL SYMMETRY DETERMINATIONS LOOKING

_____ WITH _____ DIPPING

_____ WITH DIP AZIMUTH _____

AZIMUTH: _____ INCLINATION: _____

PURPOSE: EXPAND RESERVES ON N. FACE.

REASON HOLE TERMINATED:

LOGGED BY: DATE(S) LOGGED:

DRILLING CONTRACTOR: ADVANCE DRILLING

HOLE CEMENTED:

STEEL DOWN HOLE: 15' CASING LEFT

COLLAR CASED AND CAPPED:

CORE SIZES

SIZE	FROM	TO
NQ	1.5	19.8

STARTED: SEPT 15/96 COMPLETED: SEPT 19/96

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Core Size: NQ Date: SEPT 96 Logged By: J.T Kellner

FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
0.0	1.5	0			CASING 1.5m (5') ; NO RECOVERY
1.5	4.1	2	1	3.0	CARBONACEOUS PHYLLITE; DRK GREY TO BLACK, 1-2% QTZ STRINGERS; TRACE TO <1% Py AS DISSEM. XTALS.
4.1	13.7	6	2	4.0	CALC. CHLOR. MUSCOVITE PHYLLITE; PALE GREY TO DRK GREEN; 2 TO 5% BARREN WHT. QTZ STRINGERS; TRACES OF DISSEM. Py. 8.5 - 8.7m BULL WHITE QTZ VEIN; W/C @ 78° TCA, LC @ 52° TCA.
13.7	17.6	8	3	3.0	CARBONACEOUS PHYLLITE; DRK GREY TO BLACK; ≤1% QTZ STRINGERS T/O. <1% Py AS LOCAL DISS. XTALS. RARE CALCITE VNLETS (<1%).
17.6	28.4	9	4	4.0	CALC. CHLOR MUSC. PHYLLITE; PALE GREY/GREEN, 1 to 2% BARREN QTZ STRINGERS, <1% CALCITE VNLETS; MINOR MICRO S-FOLDS, 0.5cm SCALE. NO Py SEEN.
28.4	36.3	9	5	5.2 PZG (5.4)	R MUSC > CHLOR. QTZ PHYLLITE; PALE GREEN TO WHITE W VIOLET BANDS (SPHAL). 1% SMALL BULL WHITE QTZ VNLETS; 5 TO 8% SPHAL, 1 TO 2% GALENA, 2 TO 10% Py BOTH AS DISSEM. XTALS & MASSIVE (32.6 - 33.0m) (5% CHLOR > MUSC. PHYLLITE. 54 OR 46?; FROM 31.3 TO 32.3, VERY BROKEN, FRIABLE). - MODERATE MICRO S-FOLDS WITHIN FABRIC. - LOWER CONTACT BOUNDED BY 12cm FAULT; W/C @ 56° TCA, L.C UNKNOWN
36.3	40.8	9	6	3.0	CARBONACEOUS PHYLLITE (CONT)

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
363	408	91	16	39PZW	CARBONACEOUS PHYLLITE ; BLACK ± DRK GREY, VERY FISSILE; ≤1% Py ALONG THIN QTZ VNLETS, <1% SPHAL.
408	512	91	17	20PZWg	MUSC. > CHLOR. CARBONACEOUS PHYLLITE w ≤1% Py & <1% SPHAL. NON-CALCAREOUS; WK TO MOD CARBON LAMINAE. - PALE MED GREY TO BLEACHED GREY w BLACK LAMINAE.
512	607	91	18	52PZ6W	CARBONACEOUS QTZ PHYLLITE w 1-3% Py & ≤1% SPHAL; BLK TO MED BLEACHED GREY w ≤1% CONTORTED QTZ VNLETS. - Py & SPHAL PRIMARILY ALONG LAMINAE, BUT SOME LOCAL DISSEM. ZONES - TRACES OF GALENA - VERY CARBON-RICH.
607	623	81	19	47IS	METABASITE w CHLORITE & SERICITE DEVELOPED; PALE GREEN w MINOR YELLOW. MOD CARBONATE (CALCITE IN VNLETS & W/IN FABRIC)
623	639	81	10	3PZ6L (52GZPL)?	SERICITE-BANDED PYRITIC QTZITE; BLEACHED GREEN & WHITE w PURPLE METALLIC ZONES. ≤1% GALENA, ≤1% Py ALONG LAMINAE, 1 TO 3% SPHAL ALONG LAMINAE & LOCALLY DISSEM. - 2-3% BARREN WHITE QTZ VEINS UP TO 36mm WIDE. - BOUNDED D/H BY 2cm FAULT IN

(7.3

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
63.9	77.3	9	1	2 0 9 P	SILICIFIED NON-CALC MUSC/CHLORITE PHYLLITE; MED TO DRK GREY W BLACK BANDS; <1% QTZ VNLETS // AND X-CUTTING FOL. <1% Py, RARE SPECKS OF SPHAL. VERY FISSILE BUT GOOD RECOVERY.
77.3	81.4	5	1 2 3	P G Z L	RIBBON BANDED QTZITE; PALE WHITE W 8-10% Py, 3-5% SPHAL & ≤1% GALENA BOTH IN BANDS & AS BLEBS. LOW CARBON CONTENT. POOR RECOVERY; 20% QTZ RUBBLE (BROKEN VEIN?)
81.4	87.6	9	1 3	2 0 9 K S	SERICITIC NON-CALC. MUSC/CHLOR. PHYLLITE; MED GREY TO DRK GREY W ↑ IN CARBON. TRACE AMOUNTS OF Py; ≤1% QTZ & QTZ/ANK. VEINS UP TO 5cm.
87.6	102	7	1 4	3 Q P S	CARBONACEOUS PHYLLITE; BLACK W WHITE & GREY BANDS. ≤1% QTZ VNLETS < 8mm; ≤1% Py ALONG PHYLLITE/QTZ CONTACTS, OCCURING AS BLEBS. UP TO 5mm LONG AND AS STRINGERS. - BULL WHITE QTZ VEIN FROM 91.1 to 91.2m; CONTACTS @ 76° AND 77° TCA.
102	120	9	1 5	5 9 G Z W	MASSIVE PYRITE W 5-8% BARREN WHITE QTZ VNLETS & STRINGERS. FINE TO MED-FINE GRAINED; TRACE TO ≤1% GALENA IN LOCAL POCKETS. 2cm CARB. PHYLL. BAND @ 101.6m LOCAL SERICITE BANDS; TRACES OF SPHALERITE.

107.1 – 107.2
107.5 – 107.7
113.6 – 113.7
} mtbB

117.1 – 117.8 sand.

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
1020	1055	9	164491		SILICIFIED METABASITE; BLEACHED, PALE GREEN W/ PORRIDGE-LIKE TEXTURE (RELICT IG. TEXT). FOL FOLLOWS RFE. 1-2% QTZ VNLETS ≤ 3cm WIDE // RFE. NO Sx. ↑ IN SERICITE NEAR Sx / METABASITE CONTACTS. U/C @ 62° TCA, L/C @ 80° – MINOR FUCHSITE.
1055	1062	9	175961	EW	MASSIVE PYRITE AS BEFORE; ≤1% WHITE QTZ VNLETS; TRACES OF GALENA & SPHALERITE. POSSIBLE CONTINUATION OF PREVIOUS ZONE BROKEN BY METABASITE.
1062	1171	9	182PYGR		RIBBON BANDED QTZITE W/ ≤1% BULL WHITE QTZ VNLETS, SOME W/ BRECCIATED APPEARANCE (POSSIBLE ANKERITE FRAGS?) DARK GREY TO BLACK W/ PURPLE & BRONZE BANDING; 10 TO 20% PYRITE, 2 TO 5% SPHAL, AND UP TO 1% GALENA ALONG BANDS // TO RFE. NO CARB; MOD CARBON CONTENT. → Sx ARE PRIMARILY IN DISSEM FORM, BUT THERE ARE NARROW LOCAL MASSIVE ZONES (< 3cm WIDE). – 4GS DYKELETS @ 107.1 – 107.2m, 107.4 – 107.6m, and 114.6 – 114.7m; BLEACHED GREEN, MOD HORNBLENDE CONTENT, MOD ALTD, VERY HARD.
1171	1173	8	198GP		PYRITIC SAND; UNCONSOLIDATED, WEATHERED; W/ MINOR Fe-OXIDE.
1173	1193	9	202PYGL		RIBBON BANDED QTZITE AS ABOVE; DRK GREY W/ BLACK, BRONZE & PURPLE BANDING; <1% QTZ VNLETS // to FOL. 3 TO 5% Py, 1 to 3% SPHAL AND 1% GALENA, AS DISSEM BANDS AND AS MASSIVE TO SEMI-MASSIVE NEAR 118.6 AND 119.1 m.

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
119.3	124.4	9	21	44^K (46)	METABASITE ; MED BLEACHED GREEN, MOD TO WELL-FOL; 2 TO 5% QTZ VNLETS UP TO 6cm WIDE, BULL WHITE; STRONG SER. DEVELOPMENT @ UN/WALLROCK CONTACTS. MINOR ANKERITE W/IN VEINS.
124.4	131.3	9	22	ZPZGR (4ZGHC)(46q)	RIBBON BANDED QTZITE W 30 TO 35% MASSIVE Py/SPHAL/GALENA SEGMENTS AND 3 METABASITE FINGERS. - QTZITE is DRK GREY W BLACK, PURPLE & BRONZE BANDING AS BEFORE. (8 TO 10% Py, 3 to 5% SPHAL, 1 to 2% GALENA); ≤1% THIN QTZ STRINGERS. TRACES OF CHALCOPYRITE. - MASSIVE ORE FROM 126.7 to 127.3, 127.8 to 128.4, AND 130.3 to 130.9m. APPEARS TO BE ~ 30% SPHAL, 40 TO 45% Py AND ≤ 10% GALENA. - METABASITE FROM 127.3 to 127.8m, 130.9 to 131.0m, AND 131.1 to 131.3m. BLEACHED GREEN, WELL FOL; NO Sx.
131.3	134.5	9	23	5ZGH	MASSIVE PYLITE W MASSIVE F.G. SPHAL & GALENA, NO SILICIFICATION, NO CARBONATE OR GRAPHITE. DIRTY BRONZE TO PURPLE COLOUR. - 40 TO 50% Py, 30 TO 35% SPHALERITE, 5 TO 10% GALENA.
134.5	137.3	9	24	ZPZGR (46s)(5ZH)	RIBBON BANDED QTZITE W MINOR METABASITE AND MASSIVE Py/SPHAL SEGMENTS (15% & 5% RESPECTIVELY). DRK GREY TO LIGHT GREY/WHITE. 10 TO 15% Py, 3 TO 5% SPHAL, ≤1% GALENA. STRONG SER DEVELOPMENT @ Sx/46s CONTACTS.

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
137.3	138.7	6	25	20	FAULTED, VERY SOFT NON-CALCAREOUS PHYLLITE. BLEACHED WHITE TO BLEACHED, PALE GREENY. VERY POOR RECOVERY, NO MINERALS, NO BOTTOM CONTACT.
138.7	140.4	9	26	30P	CARBONACEOUS PHYLLITE W MINOR QTZ VNLETS & Py BLEBS/STRINGERS. DRK GREY W LIGHTER BANDING. WELL FOL; FAIRLY COMPETANT.
140.4	146.7	8	27	44(56)	METABASITE W STRONGLY SHEARED SEGMENTS (ALMOST TALCOSE) BLEACHED GREEN TO PALE WHITE, VERY SOFT NEAR GOUGES. TRACES OF Py IN BANDS // TO FOL.
146.7	148.9	9	28	2PZW(4GW)	RIBBON BANDED QTZITE W SEMI-MASSIVE PYRITE ZONES. DRK GREY TO BLACK W BRONZE SEAMS. ~10-20% PYRITE, 1-2% SPHAL AS F.G. BANDS AND PUSS. DISSEM. IN SEMI-MASS PYRITE. WELL FOL. <1% GALENA IN F.G. BANDS // FOL.
148.9	150.8	8	29	44S9	METABASITE. PALE GREEN, MOD BLEACHED; SLIGHTLY SILICIFIED. TRACES OF PYRITE. STRONG SERICITE DEVEL. ALONG FOL. TURNS TO RUBBLE DOWNHOLE AS A FAULT CONTACT IS REACHED.
150.8	152.1	6	30	30~P	CARBONACEOUS PHYLLITE IN FAULT GOUGE. BLACK T. DRK GREY, SOME COMPETANT PIECES, BUT 80% FAULT RUBBLE. TRACES OF Py.

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
1521	1555	9	31	ZPZGCR	RIBBON BANDED QTZITE; BLACK W BRONZE & PURPLE BANDS, WELL FOL. 10 TO 15% Py (FINE TO MED GRN'D), 2 to 5% SPHAL AND ≤1% GALENA AS FINE T. MED-FINE BANDS. TRACES OF CPY IN QTZ VNLETS & ALONG FOL.
1555	1576	9	32	5ZGH (44)	MASSIVE PYRITE W 25 to 30% SPHAL, 5% GALENA, AND ONE 20 cm FINGER OF METABASITE. 2 EPISODES OF Py, ONE F.G, THE 2ND C.G UP TO 4mm XTALS. MINOR QTZ STRINGERS, NON-BARITIC. NO CARBONATE.
1576	1598	8	33	30 (44)	CARBONACEOUS PHYLLITE W ONE 0.5m FINGER OF METABASITE (90%/10%). VERY BLACK & FRIABLE, QUITE BROKEN & "CHIPPY". WELL FOL & CONTORTED.
1598	1617	8	34	ZZGL	RIBBON BANDED QTZITE W 5 to 8% SPHAL, 1% GALENA & 1 to 2% Py IN BANDS // TO FOL. VERY GRAPHITIC, VERY CONTORTED W SOME BOUDINAGED QTZ EYES.
1617	1662	6	35	30	FAULT GOUGE OF GRAPHITIC PHYLLITE. 30% COMPETANT PIECES, THE REST IS GRAVEL OR CHIPS (POOR RECOVERY). U/C POSSIBLY @ 66° TCA, L/C UNKNOWN.

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
1616.2	1705	6	35	4ZGL	SEMI-MASSIVE PYRITE ± 10 TO 30% F.G. SPHALERITE & 1 TO 2% GALENA. POSSIBLE
				(30N)	TRACES OF CPY. MINOR CARBONACEOUS PHYLLITE LAYERS, ±15cm
				80:20	WIDE. VERY BROKEN & RUBBLY, ONLY ABOUT 65% RECOVERY.
					(FRACTURED BY FAULT MOVEMENT ??).
1705	1730	6	36	30	CARBONACEOUS PHYLLITE, VERY "CHIPPY" & BROKEN. VERY HIGH [C], POOR
					RECOVERY; OVERLIES FAULT @ 75° CONTACT.
1730	1735	9	37	30X	CARBONACEOUS FAULT BRX; 30% QTZ FRAG'S, VERY CONTORTED,
					NO Sx.
1735	1857	8	38	44SP	ALTERNATING CARBONACEOUS PHYLLITE & METABASITE UNITS.
				(30P)	METABASITE is PALE GREEN ± YELLOW, ± CARBON BANDS, TRACES OF Py, WELL
				(46)	FOL. OCCASIONAL RELICT TEXTURE; RARE "FUCHSITE"-LIKE MINERAL,
				50:40:10	POSS. TALC - INTERVALS FROM 175.2 - 176.6m
					177.1 - 181.6m
					184.3 - 185.0m
					CARBONACEOUS PHYLLITE is DRK GREY TO BLACK, VERY FRIABLE; VERY
					CONTORTED. TRACES (<1%) OF PYRITE, ≤1% QTZ VNLETS // TO
					FOL. INTERVALS FROM 173.5 - 175.2m
					176.6 - 177.1m
					181.6 - 184.3m
					185.0 - 185.7m

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FROM (m)	TO (m)	REC.	NO.	UNIT	DESCRIPTION
1857	1867	7	38	46~	METABASITE FAULT GOUGE MATERIAL. VERY BRECCIATED, PASTY WHITE TO GREEN COLOUR, EXTREMELY SOFT. U/C @ 58° & 180° FROM RFE. L/C @ 37° // TO RFE. KINK BANDING IN PHYLLITES ON EITHER SIDE.
1867	1888	8	39	40PA9	CALC-PHYLLITE FAIRLY COMPETANT; PALE GREEN TO GREY (SILICIFIED), TRACES OF PYRITE; MINOR SERICITE.
1888	1916	7	40	40MC	CALC. PHYLLITE FAULT GOUGE; VERY SHEARED, VERY SOFT, ALMOST TALCOSE. CARBONACEOUS ZONES THRU-OUT. NO READABLE TEXTURES/ STRUCTURES.
1916	1978	9	41	40(45)C 85:15	WELL-FOL CALCAREOUS PHYLLITE W METABASITE FINGERS. PALE TO MED GREY COLOUR W 3 TO 5% CALCITE & QTZ/CALCITE VNLETS. BOTH X-cutting & PARALLEL TO FOL. -NO SX SEEN. - LAST 2cm BECOMING HIGHLY CARBONATEOUS. METABASITE IS BLEACHED YELLOW W M->TO STRONG SERICITE DEVELOPMENT.
EOH					END OF HOLE!

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FAULT LOG

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FROM (m)	TO (m)	FEATURE	REC	UPPER DIP	UPPER DIRECT	INTERNAL DIP	INTERNAL DIRECT	LOWER DIP	LOWER DIRECT	DESCRIPTION
1.15	8.2	BP3	3							CORED INTO 40, VERY FISSILE.
8.87	8.88	Q	9	8.8				6.4		// TO RFE
1.10	1.54	B 3	7							HIGHLY BROKEN
2.06	2.15	B 2	8							MOD BROKEN
3.08	3.26	B 2	8							MOD BOKEN
	3.63	FG3	7	5.3						ALONG RFE.; 9cm WIDE
3.63	3.88	T 2	8							CARB. PHYLLITE.
	4.23	FG3	8	8.1						ALONG RFE; 3cm WIDE
6.05	6.07	FG3	7	8.6						// TO RFE
6.07	6.25	B 2	8							
	6.25	FG3	8	6.8						DEFORMED CARB PHYLLITE
6.25	6.67	B 2	8							
	7.04	FG3	7	?						UNKNOWN DIP.
7.57	7.85	B 2	8							
7.85	8.14	R 2	5							BROKEN QTZ & PHYLLITE
8.74	8.95	R 2	6							
8.95	10.02	T 1	9							CARB. PHYLLITE.
	9.98	FG2	8	8.2						2cm FAULT
	10.00	FG2	8	7.8						3cm FAULT.
10.12	10.14	B 2	9							MASSIVE Py.
10.62	11.66	T 1	9							QTZITE (SANDED)
11.66	11.71	B 2	7							
11.71	11.73	G 3	7							PYRITIC SAND SEAM.
	12.47	FG2	9							1cm FAULT GOUGE.
12.47	13.16	B 1	9							QTZITE / MASSIVE Sx.
13.73	13.87	FG3	5	5.7	180					L/C UNKNOWN (RUBBLY)
14.01	14.26	B 2	7							
14.26	14.45	B 2	9							
14.45	15.02	B 3	8							
15.02	15.21	R 2	8							
15.21	15.71	B 2	9							
15.71	15.82	R 3	6							VERY CARBON., POSSIBLY FAULTED.
15.82	16.17	B 3	8							
16.17	16.62	FG3	5	?				?		SOFT; CARBONACEOUS PHYLLITE
16.62	17.26	R 3	5							VERY BROKEN MAGS Py + BOP
17.26	17.31	T 3	8							

SEE END PAGE (A)
SEE END PAGE (B)
SEE END PAGE (C)

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FROM (m)	TO (m)	FEATURE	REC	UPPER DIP	UPPER DIRECT	INTERNAL DIP	INTERNAL DIRECT	LOWER DIP	LOWER DIRECT	DESCRIPTION
1731	1734	FG3	8							FAULT IN GRAPHITIC PHYLLITE.
1734	1755	T 2	8							CARBONACEOUS PHYLLITE.
1755	1756	FG3	9							
1756	1768	B 2	9							
1768	1770	FG3	8	66						NON-CALC PHYLL. W CARBON SEAMS.
1770	1795	B 3	9							
1795	1811	B 1	9							
1811	1837	BT2	8							CARBONACEOUS PHYLLITE.
1849	1867	B 3	7							" "
1867	1888	B 2	9							TALCOSE METABASITE.
1888	1916	FG2	7							FAULT GOUGE W MINOR
1916	1943	B 2	9							
1943	1957	T 2	8							
1957	1978	B 2	9							LAST 20cm IN GRAPHITIC PHYLLITE.
	EOH									
(A)	1429	FG3	9	58				57		GRAPHITIC PHYLLITE.
(B)	1465	FG3	9	54				58		METABASITE.
(C)	1521	FG3	8	57						

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STRUCTURE LOG

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FROM (m)	TO (m)	FEATURE	SYM	S_0 BEDDING DIP	S_0 BEDDING DIRECT	S_1 FOLDS VEINS DIP	S_1 FOLDS VEINS DIRECT	S_2 RFE DIP	S_2 RFE DIRECT	DESCRIPTION
	55							66		R.F.E. (WRT CORE AXIS)
	105		Z			36	180			; QTZ VNLET
	158							78		
	234							76		
	235		Z			37	180			; QTZ VNLET
	300							63		RFE DIP.
	395		S			62	180			S.S. S-FOLDS IN PYRITE BANDS
	493							68		RFE
	504							54		RFE.
	520		m			76				QTZ/S_x VNLET.
	560					77				RFE
647	648		m			49		52		QTZ VNLET.
	729					88				8cm QTZ VEIN W TR. Py
	772		m			84				QTZ NOSE.
	782							62		RFE W SPHAL. BANDING //.
	816		S			82	180			SS FOLDS
	860		S			79	180			QTZ VN. (5cm)
	871							68		RFE
911	912		S			76				11cm QTZ VEIN.
	943							82		RFE
	948		S			72				SS. S FOLD
	962		m			62				FOLD NOSE
	995		m			82				FOLD NOSE // RFE.
	1016							87		RFE
	1026		m			84				S.S. FOLDS.
	1026		S			08	180			QTZ VNLETS
	1063							76		RFE
	1119							77		RFE
	1152							74		RFE IN QTZITE
	1199							64		RFE IN METABASITE
	1251		m			43				SS. FOLDS.
	1254							38		RFE
	1293		m			52				FOLDED Py/SPHAL VEIN
	1328			41						
	1344		m			88				FOLD NOSE IN MASS. Py.
	1345			66						

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STRUCTURE LOG

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Date: SEPT 1/96

Logged By: J.T. KELLNER

FROM (m)	TO (m)	FEATURE	SYM	S_0 DIP	S_0 DIRECT	S_1 DIP	S_1 DIRECT	S_2 DIP	S_2 DIRECT	DESCRIPTION
	1391							54		RFE.
	1404		S			62				S-FOLD.
	1479							61		RFE.
	1512		Z			76				SS FOLD
1534	1536		M			62				FOLD NOSE OVER 30 cm.
	1546			52						Py/SEHAL BEDDING.
	1583							76		RFE
	1611							54		RFE
	1728							69		RFE
	1743							72		RFE
	1795							79		RFE
	1868		Z			42				KINK BANDING
	1901							22		RFE (VERY SHALLOW) IN FAULT.
	1916							64		RFE
	1916					44	180			X-CUTTING CALCITE VNLETS.