

OVERBURDEN DRILL HOLE LOGS

1971

015185

1453



K 105K/1337
VOL. 1 UNC
Anvil Mining Corporation

1971/01/01 1971/12/31

30333

LOCATION 800E; 20 + 00S.

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY DY # 68 Gravity Anomaly

Logged by W. Roberts, J. Gondi

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90°

DIRECTION

HOLE No. 71-001

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS PPM									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	10	Tan sand and mixed pebbles to boulders							2	104	2900	68		
10	20	Missing												
20	30	"							2	70	3200	47		
30	40	Missing												
40	50	Missing												
50	60	"							2	44	375	49		
60	70	"							2	44	675	42		
70	80	"							2	42	210	44		
80	90	"							2	50	170	45		
90	100	Missing												
100	110	"							2	42	280	48		
110	120	"							2	58	780	47		
122.5	133	Light grey qtz. ser. chl. phy. Highly folded	No visible mineraliz-						3	34	150	76		
		and crenulated. Foliation Fl, 50-90°/axis,	ation											
		highly uneven. Folia generally $\angle$ 2 mm. thick.												
		Later fracturing and fillings of creamy cal-												
		cite.												

LOCATION 2600E; 1000S

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION ~ 4000'

PROPERTY DY #66

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

HOLE No. 71-003 PAGE No.

Logged by W. Roberts & J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	46	Overburden												
0	10	Tan sand with pebbles of grey phyllite							2	70	940	46		
10	20	"							2	90	3650	52		
20	30	Grey clayey silt with phyllite pebbles.							2	42	605	36		
30	38	"							3	50	895	35		
38	39	Sericite phyllite chips with minor grey fines							3	150	6900	35		
46	48	Dark grey to black sericite graphite phy.							"No sample?"					
		Little visible qtz. rich folia. Fi ~ 80-90°/axis.	No visible mineralization											
48	50	Limonite stained sericite phyllite with minor chlorite. Fi ~ 80°/axis, later calcite fillings												
50	53	Dark grey to black sericite graphitic phyllite.												

LOCATION 1600E, 3200S

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION 3700'

PROPERTY DY #67

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

HOLE No. 71-004 PAGE No.

Logged by W. Roberts, J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	115	Overburden												
0	10	Tan sand and pebbles to cobbles							2	46	495	40		
10	20	"							3	46	340	120		
20	30	"							2	40	315	29		
30	40	Missing												
40	50	Tan sand and pebbles to cobbles							2	56	695	43		
50	60	"							1	28	305	24		
60	70	"							1	30	375	22		
70	80	"							2	106	1300	24		
80	90	Missing												
90	100	Light grey silty clay							1	24	170	31		
100	110	Grey phyllite chips and pebbles							2	52	1600	22		
130	140								3	36	460	17		
115	127	Medium grey chloritic qtz. sericite phy, folia	Finely disseminated py						3	40	110	98		
		∠ 3 mm., larger folia of qtz. up to 1 cm. wide	and pyrrhotite, traces											
		Foln. ~80°/axis, even, slightly magnetic.	of chalcopyrite. Final											
			blebs of py-pyrr. up to											
			.5 cm. in dia. in qtz.											
			rich bands.											

LOCATION 1600 E 2100 S
SECTION DY # 66
CO-ORDINATES (N) - 4000' (E) -
ELEVATION
PROPERTY DY # 66

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED Mar. 15/71
COMPLETED Mar. 17/71

Logged by W. Roberts & J. Gondi

DIP -90 ° DIRECTION
HOLE No. 71-005 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	91	Overburden												
0	10	Sandy gravel - fluvial - glacial							1	24	145	29		
10	20	"							1	28	205	29		
20	30	"							2	32	275	37		
30	40	"							2	40	580	51		
40	50	"							2	22	190	26		
50	60	"							1	18	100	20		
60	70	"							2	38	130	30		
70	80	Missing												
80	90	Sand with qtz. and phyllite pebbles	Mineralization consists						2	62	225	71		
91	106	Light pale green qtz. chlorite phy. Foln. F ₂	of disseminated pyrite &						3	48	82	57		
		(predominant foliation) ~ 60-70°/axis; Fi	pyrrhotite in < 1 mm.											
		highly crenulated and uneven. Qtz. calcite	grains associated with											
		bands locally up to 4" in width. Generally	chlorite. No visible											
		< 2 mm. Slightly magnetic.	mineralization in larger											
			qtz. bands. Est. < .05%											
			py and pyrrhotite.											

LOCATION 1200E 1600S

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY DY # 91

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90 °

DIRECTION

HOLE No. 71-006

PAGE No.

Logged by W. Roberts & J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	10	Sandy gravel							2	36	500	38		
10	20	"							2	32	310	32		
20	30	"							2	48	1400	30		
30	40	"							2	114	315	33		
40	50	"							2	62	1200	42		
50	60	Missing												
60	70	Missing												
70	80	Sand and phyllite and qtz. pebbles							2	32	315	31		
80	90	"							2	32	275	35		
90	100	Grey clay with grey phyllite chips							2	66	3200	40		
100	110	Missing												
110	120	Missing												
120	130	Grey sericite phyllite chips and pebbles							2	56	400	45		
140	146	"							2	215	1600	32		
		No core found! Bedrock was not encountered												
		at that depth.												

LOCATION Blind Creek

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION 3480'

PROPERTY DEA # 49

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED Mar. 20/71

COMPLETED Mar. 21/71

DIP -90°

DIRECTION

Logged by W. Roberts & J. Gondi

HOLE No. 71-007 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	53	Overburden												
0	10	Tan sand and pebbles							3	50	830	48		
10	20	"							3	30	235	68		
20	30	"							2	32	350	105		
30	40	Dark grey fine sand to silt and phyllite chips							2	30	335	84		
40	50	"							3	28	435	125		
53	72	Black quartz graphitic phyllite to graphite	Estimate .2-.5% finely						8	32	575	150		
		schist. Major foliation $F_2 \sim 70-80^\circ/\text{axis}$,	disseminated pyrite in											
		Fi barely visible and highly crenulated with	$\angle .05$ mm. grains.											
		wavelengths of $\angle 1$ cm. Later fractures and	Traces of pyrrhotite.											
		fillings of creamy calcite. Traces of												
		magnetism.												

LOCATION Blind Creek

SECTION _____

CO-ORDINATES (N) - _____ (E) - _____

ELEVATION 3700'PROPERTY DEA #20**DIAMOND DRILL CORE LOG - SAMPLE RECORD**STARTED Mar. 22/71COMPLETED Mar. 24/71DIP -90 °

DIRECTION _____

HOLE No. 71-009 PAGE No. 1Logged by W. Roberts & J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	152	Overburden												
0	10								2	38	400	53		
10	20	Tan Clay							3	30	250	49		
20	30	Grey silt							3	32	350	92		
30	40	Black silt							4	38	420	67		
40	50	Dark grey fines							3	36	245	82		
50	60	"							4	32	255	65		
60	70	"							5	40	455	88		
70	80	"							3	42	255	88		
80	90	Black clay							6	42	510	125		
90	100	Black silty clay and qtz. pebbles			No sample?									
100	110	"							4	40	380	80		
110	120	"							5	40	390	69		
120	130	Phyllite chips and silt							4	40	335	72		
130	140	Pale green flakes and chips							6	36	365	115		

LOCATION Blind Creek

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION ~ 3700'PROPERTY DEA # 20**DIAMOND DRILL CORE LOG - SAMPLE RECORD**STARTED Mar. 24/71COMPLETED Mar. 25/71DIP -90° DIRECTION HOLE No. 71-010 PAGE No. Logged by W. Roberts & J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	110	Overburden												
0	10	Black organic muck							5	24	305	48		
10	20	Green clay with boulders							3	30	170	30		
20	30	Pale green silty clay and boulders & pebbles							3	28	76	32		
30	40	"							3	26	61	22		
40	50	"							3	28	245	46		
50	60	Pale green silty clay and pebbles							2	24	130	20		
60	70	"							3	28	105	20		
70	80	"							3	28	115	59		
80	90	"							3	28	170	36		
90	100	Medium grey silty clay size particles							3	32	290	22		
100	110	"							2	30	165	16		
110	132	Black highly crenulated qtz. rich argillite to	Disseminated pyrite in						3	40	58	33		
		low grade qtz. graphite phyllite, est. > 60%	< 1 mm. grains. Est.											
		qtz. rich material. Major foliation 20-50%	< .1% pyrite											
		axis. No magnetism.												

LOCATION Blind Creek

SECTION

CO-ORDINATES (N) - 4000' (E) -

ELEVATION

PROPERTY DEA # 14

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED Mar. 25/71

COMPLETED Mar. 27/71

DIP -90° DIRECTION

HOLE No. 71-011 PAGE No.

Logged by W. Roberts & J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	130	Overburden												
0	10	Tan silt and pebbles					OB		5	58	245	73		
10	20	"					OB		6	44	440	115		
20	30	Grey silt size and pebbles					OB		5	58	190	110		
30	40	Dark grey silt size and pebbles					OB		8	58	335	105		
40	50	Black silt - clay size					OB		6	48	185	37		
50	60	"					OB		9	46	310	78		
60	70	"					OB		9	38	495	86		
70	80	"					OB		6	44	410	130		
80	90	"					OB		5	42	340	115		
90	100	"					OB		4	44	190	62		
100	110	"					OB		4	46	185	61		
110	120	Black clay size					Rock		4	76	2300	58		
120	130	Dark grey - black phyllite chips					Rock		3	72	2250	54		
		No core! Terminated at 130'												

LOCATION Swim Lake

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION 3500'PROPERTY LEA # 12**DIAMOND DRILL CORE LOG - SAMPLE RECORD**STARTED Mar. 28/71COMPLETED Mar. 31/71DIP -90° DIRECTION HOLE No. 71-012 PAGE No. Logged by W. Roberts & J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	95	Overburden												
0	10	Tan sand and gravel							2	42	115	43		
10	20	"							3	42	200	48		
20	30	Tan sand							3	44	210	44		
30	40	Tan sand and pebbles							2	46	250	43		
40	50	Grey clay size and sand							3	48	380	42		
50	60	Tan silt size							2	48	195	42		
60	70	Tan silt and qtz. - phyllite pebbles							3	150	4800	125		
70	80	Grey phyllite chips and pebbles								330	4250	75		
80	90	"								52	1700	48		
90	95	"								104	1850	41		
		Hole terminated at 95' in overburden due to												
		sticking of rods!												

PROPERTY LEA Mineral Claim #17

HOLE No. 71-013 PAGE No.

Logged by J. Gondi

PROPERTY SEA # 58

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED April 3/71

COMPLETED Apr....7/71

DIP -90 ° DIRECTION 150°-180°

HOLE No. 71-014 PAGE No.

Logged by J. Gondi

[illegible]

LOCATION Swim Lake

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION 2900'PROPERTY SEA #57**DIAMOND DRILL CORE LOG - SAMPLE RECORD**STARTED Apr. 7/71COMPLETED Apr. 8/71DIP -90° DIRECTION HOLE No. 71-015 PAGE No. Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	150	Overburden. Termination of hole. No over-			0	10				50	690	57		
		burden samples available.			10	20				44	220	54		
130	140	Overburden: Coarse sand, silt and clay.			20	30				38	145	44		
		Coarse fragments are composed of free			30	40				40	170	53		
		detrital quartz (15%), phyllite, calcite, and			40	50				40	180	51		
		igneous material. CO ₃ : Low to medium.			50	60				34	230	46		
		Non graph and non mag.			60	70				36	250	46		
					70	80				32	210	48		
					80	90				30	215	43		
					90	100				94	4650	125		
					100	110				28	650	32		
					110	120				28	530	36		
					120	130				36	305	35		
					130	140				40	980	56		
					140	145				36	590	36		
					145	150				50	2750	33		

LOCATION Swim Lake

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION 2900'PROPERTY SEA #52**DIAMOND DRILL CORE LOG - SAMPLE RECORD**STARTED Apr. 8/71COMPLETED Apr. 9/71DIP -90° DIRECTION HOLE No. 71-016 PAGE No. Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	150	Overburden			0	10				52	300	85		
		150' - termination of hole. No overburden			20	30				36	175	54	/	
		samples!			50	60				34	185	41		
					60	70				36	315	125		
					70	80				30	180	40		
					80	90				30	210	34		
					90	100				28	240	54		
					100	110				26	285	51		
					110	120				42	210	52		
					130	140				48	600	74		
					140	149				30	400	50		

LOCATION Swim Lake

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION 2900'PROPERTY SEA # 52**DIAMOND DRILL CORE LOG - SAMPLE RECORD**STARTED Apr. 9/71COMPLETED Apr. 10/71DIP -90° DIRECTION HOLE No. 70-017 PAGE No. Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	100	Overburden. 100' end of hole. No samples			0	10			2	16	495	37		
		available.			10	20				46	265	46		
					20	30				36	210	52		
					30	40			2	32	155	49		
					40	50			3	34	275	53		
					50	60				52	330	70		
					60	70				42	255	59		
					70	80				42	130	35		
					80	90				22	135	25		
					90	100				24	100	20		

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
 SECTION
 CO-ORDINATES (N) - (E) -
 ELEVATION
 PROPERTY

STARTED
 COMPLETED

DIP -90 ° -
 HOLE No. 71-018
 DIRECTION
 PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Overburden: Coarser fraction includes			0	10				570	6000	70		
		fragments of phyllite, jasper, black chert			10	20				30	240	40		
		and calc. silicates and granite. Two			20	30				34	200	110		
		oxidized grains of quartz consist of			30	40				26	210	50		
		sphalerite. Few fragments of quartz ser.			40	50				24	185	48		
		schist. CO ₃ : Medium; non mag and non graph.			50	60				28	165	41		
100	110	Overburden: Over 60% is white quartz,			60	70				30	200	40		
		detrital in origin. Coarse fragments			70	80				28	225	40		
		include calc. silicates, quartz bio. ser.			80	90				26	190	51		
		schist, limestone, jasper, black chert &			90	100				28	280	35		
		granite. Non mag and slightly carbonaceous.			100	110				38	1200	34		
130	140	Overburden: Mixture of quartz, calcite, calc			110	120				30	465	32		
		silicate, phyllite, jasper, chert and granite,			120	130				38	735	41		
		Non graph & Non mag. CO ₃ : Low. No visible			130	140				74	3050	40		
		mineralization.			140	150				36	540	32		

PROPERTY Sea # 108

HOLE No. 71-018 **PAGE No.** 1

Logged by J. Gondi

FORM NO. 2 M.E.CO.

PROPERTY *****

(E) -

COMPLETED

DIP.....-90°

DIRECTION.....

HOLE No. 71-019 PAGE No.

PAGE No......

Logged by J. Gondi

[illegible]

LOCATION Swim Lake

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION 2900'PROPERTY SEA #133**DIAMOND DRILL CORE LOG - SAMPLE RECORD**STARTED Apr. 12/71COMPLETED Apr. 12/71DIP -90

DIRECTION

HOLE No. 71-019 PAGE No. Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	150	Overburden. 150' end of drill hole. No			0	10				32	195	36		
		samples available.			10	20				34	145	28		
					20	30				30	155	37		
					30	40				28	140	37		
					40	50				28	145	31		
					50	60				28	115	30		
					60	70				40	1550	40		
					70	80				30	190	34		
					80	90				38	755	39		
					90	100				76	1450	44		
					100	110				46	570	38		
					110	120				40	790	41		

LOCATION Swim Lakes

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY Sea, M.C. # 165**DIAMOND DRILL CORE LOG - SAMPLE RECORD**Logged by W. RobertsSTARTED April 13/71COMPLETED April 13/71DIP -90 ° DIRECTION HOLE No. 71-020 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	150	Overburden; No samples found. Didn't reach			0	10				36	200	29		
		bedrock.			10	20				42	310	32		
120	130	Overburden: Dark grey sandy overburden.			20	30				42	270	30		
		Sediment consists of 50% qtz. and other			30	40				38	300	29		
		particles include phy, calc. silicates, jasper			40	50				32	165	26		
		and some biotite. The drill hole is			50	60				40	195	26		
		probably located in the vicinity of a lake.			60	70				40	140	27		
					70	80				50	1250	44		
130	140	"			80	90				50	1350	40		
					90	100				34	385	34		
					100	110				30	310	27		
					110	120				82	4100	44		
					120	130				44	2000	21		
					130	140				44	1550	24		
					140	150				30	850	15		

PROPERTY Sea # 64

Logged by W. Roberts

STARTED April 18/71
COMPLETED April 21/71

DIRECTION.....

HOLE No. 71-022

PAGE No......

FORM NO. 2 M.S.CO.

PROPERTY **SEA # 146**

Logged by W. Roberts

COMPLETED Apr. 22/71

DIRECTION.....

HOLE No. 71-023 PAGE No.

[illegible]

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
 SECTION
 CO-ORDINATES (N) - (E) -
 ELEVATION
 PROPERTY DY #94

Logged by W. Roberts

STARTED Apr. 30/71
 COMPLETED May 2/71
 DIP -90° DIRECTION
 HOLE No. 71-024 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	62	Overburden												
10	20	Tan clay size and dark green phyllite pebbles							2	84	200	44		
30	40	"							3	82	1550	50		
40	50	"							2	56	385	50		
50	60	"								170	2200	75		
60	70								2	26	175	35		
70	80								3	52	340	41		
62	85	Light grey brown high quartzose sericite	No visible mineralization						4	66	200	44		
		chlorite phyllite; banded with light qtz.												
		rich bands < 2 mm. and darker mafic bands < 1 mm. Foliation ~ 70-90°/axis. Estimate ~												
		60-70% quartz. Some crenulation with < 1 cm. amplitudes. Discordant fractures filled												
		with calcite.												

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY DY #93

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED May 8/71
COMPLETED May 9/71

Logged by W. Roberts

DIP -90 ° DIRECTION
HOLE No. 71-026 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	150	Overburden												
0	10	Brown muck							2	20	170	29		
10	20	Tan sand and qtz. pebbles							2	26	185	39		
20	30	Tan sand							3	32	290	42		
40	50	Grey sand and phyllite pebbles							2	42	290	45		
60	70	Grey clay and phyllite pebbles							3	36	205	42		
90	100	Assorted pebbles and chips							3	54	165	57		
100	110	Assorted pebbles							3	38	165	43		
110	120	" and chips							3	50	165	41		
120	130	"							3	48	470	46		
130	140	"							3	42	330	54		
		No bedrock reached.												

LOCATION

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY

DY #70

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by W. Roberts

STARTED May 9/71

COMPLETED May 10/71

DIP -90°

DIRECTION

HOLE No. 71-027

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	135	Overburden												
0	10	Tan sand and gravel							2	42	235	47		
10	20	Tan clay and pebbles							2	26	360	28		
20	30	Pebbles of qtz. and phyllite							3	40	530	28		
30	40	Grey phyllite pebbles and clay							2	40	250	30		
40	50	Grey phyllite pebbles and chips							2	30	150	96		
50	60	"							2	28	155	42		
70	80	"							2	28	100	36		
80	90	"							2	28	190	35		
90	100	Grey clay and grey phyllite chips							2	30	120	31		
		No bedrock reached.												

LOCATION

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY Bob #18

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED May 10/71

COMPLETED May 13/71

DIP -90 °

DIRECTION

HOLE No. 71-028

PAGE No.

Logged by ?

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	171	Overburden												
20	30	Tan clay and qtz. pebbles							1	24	115	28		
30	40	Tan clay and phyllite pebbles							1	36	170	25		
60	70	Black silt and pebbles							2	32	415	39		
90	100	Pebbles, chips and grey clay							3	94	410	40		
100	110	Black chips of phyllite and grey clay							2	98	245	32		
110	120	"							2	340	295	29		
120	130	"							2	170	230	30		
130	140	"							2	106	280	28		
150	160	"							4	330	425	48		
160	170	Grey chips and pebbles of clay phyllite							18	1300	2400	98		
170	185	Black highly quartz rich argillite to low	Minor visible dissemin-						39	2350	4350	195		
		grade graphitic phyllite. Highly contorted &	ated pyrite - estimate											
		brecciated. Quartz occurring as bands &	< .05%											
		lenses along foliation planes; Foln. ~ 60-70°/												
		axis. Fracture fillings of calcite, pink K-												
		feldspar and qtz. Non magnetic.												

PROPERTY /

(E) -

Logged by J. Gondi

DIRECTION

HOLE No. 71-029 PAGE No.

PAGE No......

FORM NO. 2 M.B.CO.

LOCATION

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY Bob # 35 F

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED May 18/71

COMPLETED May 19/71

DIP -90°

DIRECTION

HOLE No. 71-030 PAGE No.

Logged by W. Roberts

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	53	Overburden												
0	10	Black muck							1	20	240	18		
10	20	Grey clay and qtz. phyllite pebbles.							2	94	260	58		
20	30	Green grey clay size material.							2	52	440	16		
30	40	Grey silty clay							2	32	320	28		
50	60	"							2	42	170	38		
53	78	Med.-dark greenish grey chloritic, locally	Grains and pods of						6	34	165	32		
		graphitic, quartz sericite phyllite. Est. ~	pyrite with traces of											
		50-60% qtz. as interbands and lenses up to	pyrrhotite in qtz.											
		3" wide. $F_2 \sim 80-90^\circ$ axis. F_i highly	rich bands up to											
		crenulated and uneven. Black graphite	$\frac{1}{2}$ " in diameter. Est. $\angle$											
		folia occur locally. Slightly magnetic.	1.% pyrite.											

LOCATION

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY Bob # 17

Logged by W. Roberts

STARTED May 20/71

COMPLETED

DIP -90 °

DIRECTION

HOLE No. 71-032

PAGE No.

DIAMOND DRILL CORE LOG - SAMPLE RECORD

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	18	Overburden												
0	10	Tan sand and pebbles							2	60	1800	59		
10	20	"							3	60	760	37		
20	30	Grey silt sized particles							4	145	635	28		
30	40	Grey silt size with grey phyllite chips							1	60	280	44		
40	61	White to creamy felsite with interval of 2	In felsite find dissem-						3	140	140	42		
		feet of black qtz. graphitic phyllite. Foln.	inated pyrite and dark											
		~45° axis. Felsite is massive, fine grained	blue grey fine grained											
		and contains chilled margins along phyllite	sulphides?? In											
		contact. Non magnetic.	graphitic phyllite,											
			find estimated .5%											
			pyrite.											

LOCATION

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY Bob # 15

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED May 20/71

COMPLETED May 21/71

DIP -90 °

DIRECTION

HOLE No. 71-033

PAGE No.

Logged by W. Roberts

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	30	Overburden												
0	10	Tan clay							2	58	860	49		
10	20	Tan clay and phyllite pebbles							2	46	980	41		
20	30	(Bedrock) tan sand size and light grey							1	54	950	21		
		phyllite pebbles												
30	40	(Bedrock) grey silty clay size particles							6	275	1200	40		
40	54	Dark grey to black quartz sericite graphite	Est. ~ .5-1% dissem-						5	34	125	27		
		phyllite. Minor pale green chlorite folia.	inated pyrite in qtz.											
		Est. ~ 60-70% qtz., Foln. 70-90° axis.	rich bands. No											
		Highly uneven and crenulated. Later	visible magnetic											
		fracturing and qtz. veining. Slightly	minerals.											
		magnetic.												

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Tie # 22

Logged by W. Roberts

STARTED May 21/71
COMPLETED May 22/71
DIP -90° DIRECTION
HOLE No. 71-035 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	cd	PB	ZN	CU	Fe	S
0	16	Overburden												
0	10	Grey brown clay							2	34	305	37		
10	20	Grey silty clay							2	32	285	17		
20	30	(bedrock - shattered) grey silty clay and							2	42	230	8		
		phyllite chips												
30	40	"							3	32	165	10		
50	88	Poor recovery! Appears as qtz. rich sericite	No visible mineraliz-						3	36	130	22		
		phyllite. Foln. ~45° axis. Highly	ation											
		crenulated and quartz veined. Non magnetic.												

PROPERTY Gal # 245

Gal # 245

Logged by W. Roberts

COMPLETED May 23/71

DIRECTION.....

HOLE No. 71-038

PAGE No......

[illegible]

LOCATION Faro Grid

SECTION NW

CO-ORDINATES (N) - L112W (E) - 20+00N

ELEVATION 4500'

PROPERTY Faro # 49

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED May 25/71

COMPLETED May 26/71

DIP -90 ° DIRECTION

HOLE No. 71-041 PAGE No.

Logged by W. Roberts

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	Cd	Hg	PB	ZN	CU	Fe	S
0	50	Overburden												
0	10	Tan silt size and pebbles						2	53	40	120	81		
10	20	Tan clay and phyllite chips						3	49	40	200	70		
20	30	Grey, tan silt size material & phyllite						3	1580	42	830	42		
		chips												
30	40	Grey tan silt size material "						2	69	30	140	57		
40	50	"						7	39	48	340	110		
50	73	Banded qtz. mica schist (qtz. sericite schist	Few visible grains of					3	90	38	120	93		
		with biotite and chlorite) 50-70% qtz.												
		content. Foliation likely $F_2 \sim 45-60^\circ$ axis												
		contorted, folded to evenly banded. Bands												
		from 1 cm. to 1 mm. Non magnetic and no												
		carbonates.												

PROPERTY

(E) -

Logged by J. Gondi

HOLE No. 71-042 PAGE No.

[illegible]

LOCATION Faro Grid
SECTION NW
CO-ORDINATES (N) L112W (E) 10+00N
ELEVATION ~ 4350'
PROPERTY Faro # 49

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED May 26/71

COMPLETED _____

DIP -90° DIRECTION _____

HOLE No. 71-042A PAGE No. _____

Logged by W. Roberts & J. Heslop

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	Cd	Hg	PB	ZN	CU	Fe	S
0	80	Overburden - end of hole												
0	10	Brown clay						2	172	104	330	50		
10	20	Tan siltsize and pebbles						2	61	58	250	47		
20	30	Tan silt and sand						2	34	26	150	48		
30	40	"						2	38	36	160	52		
40	50	"						2	35	38	160	40		
50	60	"						2	42	36	315	41		
60	70	Tan clay and phyllite chips						2	66	56	275	39		
70	80	Brown sand and pebbles						2	78	84	425	34		
80	90	Qtz. and phyllite chips						3	131	255	750	56		
90	100	Sand and gravel						3	85	245	590	48		
121	144	White, creamy qtz. sericite phyllite, clots	Visible minor pyrite					3	95	58	140	44		
		of biotite. Foln ~ 10-30° axis. Est. > 50%												
		qtz., non magnetic and non carbonaceous												

LOCATION L 112 W

SECTION 0 + 00

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY Faro # 74

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED May 31/71

COMPLETED June 2/71

DIP -90 ° DIRECTION

HOLE No. 71-043 PAGE No.

Logged by W.R., J.H., J.G.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS ppm									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	55	Overburden												
0	10	Grey brown clay and gravel							3	100	245	49		
10	20	"							3	74	200	46		
20	30	Grey clay							3	106	220	40		
30	40	Grey clay and phyllite chips							3	110	375	44		
40	50	"							3	94	285	33		
50	60	"							3	88	230	37		
60	70	Bedrock chips (phyllite chips)							3	125	310	37		
70	85	Banded white and light green to brown calc.	Visible pyrite and				70-80		4	60	160	42		
		silicate with phyllitic partings. Fohn.	traces of pyrrhotite				80-85		4	70	160	56		
		F ₂ ~ 30-45°, non very slightly magnetic,												
		micas include chlorite, sericite and biotite.												
		Bands from 1 mm > 1.5 inches.												
70	80	Phyllite chips.												

LOCATION L 112 W

SECTION 20+00S

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY Faro # 102

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED June 3/71

COMPLETED June 4/71

DIP -90 ° DIRECTION

HOLE No. 71-045 PAGE No.

Logged by W.R. & J.H.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Cd	PB	ZN	CU	Fe	S
0	20	Overburden												
0	10	Clay and gravel							4	106	315	70		
10	20	Phyllite cuttings							3	44	160	50		
20	30	(Bedrock Chips) Phyllite cuttings.							3	40	120	47		
30	40	" "							3	74	255	53		
42	66	Light and dark banded. Limy qtz. sericite	Visible pyrite est.											
		chlorite phyllite. Find large condordant	< .5%						2	36	120	58		
		Pods and lenses up to 6" of quartz.												
		Foliation - $S_2 \sim 70-90^\circ$ axis. Non magnetic,												
		low calcareous content. 64' - breccia												
		fragments of phyllite in qtz. lenses.												

LOCATION L 112 W
SECTION 40 + 00 N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Faro #50

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED June 4
COMPLETED June 6

Logged by JH-WR

DIP -90 ° DIRECTION
HOLE No. 71-047 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYSppm									
FROM	TO				From	To	Footage	Hg	cd	PB	ZN	CU	Fe	S
0	150	OVERBURDEN (no bedrock)												
0	10	Tan sand & clay					0-10		2	42	100	57		
10	20	Tan silt & clay					10-20		2	48	100	60		
20	30	" " "					20-30		2	34	115	52		
30	40	" " "					30-40		2	42	115	50		
40	50	" " "					40-50		2	36	110	28		
50	60	" " "					50-60		2	44	125	30		
60	70						60-70	310	2	40	150	31		
70	80						70-80	250	3	92	220	55		
80	90						80-90	195	3	106	260	50		
90	100						90-100	306	2	100	370	52		
100	110						100-110	101	3	78	240	75		
110	120						110-120	161	3	64	200	98		
120	130						120-130	295	3	48	175	91		
130	140						130-140	266	2	160	390	96		
140	150						140-150	247	2	155	350	54		
150	160													

LOCATION L 112 W

SECTION 30 + 00N

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY Faro # 50

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED June 6

COMPLETED

DIP -90 °

DIRECTION

HOLE No. 71-048

PAGE No.

Logged by JH - WR

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	Hg	cd	PB	ZN	CU	Fe	S
0	150	OVERBURDEN (no bedrock)												
0	10	Tan gravel, silt & clay						73	2	40	140	41		
10	20	" silt & clay with pebbles						49	4	66	220	52		
20	30	" silt & clay						121	4	40	240	42		
30	40	" " & "						42	3	38	150	41		
40	50	Reddish brown silt & clay						52	3	30	160	34		
50	60	Reddish brown silt & clay w/ fine gravel						77	3	50	150	40		
60	70	"						150	5	36	210	28		
70	80	Gray coarse sand & silt						97	2	36	170	34		
80	90	"						82	2	46	175	35		
90	100	Brown " "						83	2	28	160	32		
100	110	" " "						82	2	24	145	44		
110	120	" " "						75	2	76	180	46		
120	130	Gray silt & clay minor sand						66	2	34	100	29		
130	140	" " "						46	2	30	115	29		
140	150	" " "						53	2	26	120	17		

LOCATION L 112 W
SECTION 80 + 00N
CO-ORDINATES (N) -
ELEVATION
PROPERTY FARO

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 8-6-71.....
COMPLETED 9-6-71.....

DIP -90 ° **DIRECTION**

HOLE No. 71-049 **PAGE No.**

Logged by JH-WR

[illegible]

LOCATION L 112 W
SECTION 70 + 00N
CO-ORDINATES (N) -
ELEVATION
PROPERTY Faro

(E) -

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 8-6-71
COMPLETED 8-6-71

DIP -90 °
HOLE No. 71-050
DIRECTION
PAGE No.

Logged by JH-WR

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	Hg	cd	PB	ZN	CU	Fe	S
0	32	OVERBURDEN												
0	10						0-10	62	2	54	170	61		
10	20						10-20	67	2	44	140	64		
20	32						20-30	60	2	52	145	43		
							30-40	104	3	78	240	65		
32.3	37	Banded sericite biotite schist					40-50	-	-	-	-	-		
37	46.4	Altered muscovite granite-very little biotite					50-60	44	2	64	180	57		
		- possible contact					60-70	-	-	-	-	-		
46.4	95						70-95	50	1	42	100	31		

LOCATION L 112 W
SECTION 60 + 00 N
CO-ORDINATES (N) -
ELEVATION
PROPERTY FARO

(E) -

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 12-6-71
COMPLETED 15-6-71

DIP -90 °
HOLE No. 71-051A
DIRECTION
PAGE No. 1

Logged by JH-WR

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	Hg	cd	PB	ZN	CU	Fe	S
0	100	OVERBURDEN												
0	10	Tan gravel & clay					0 -10	83	2	96	220	65		
10	20	Dark grey sand & gravel					10-20	79	2	44	140	46		
20	30	" "					20-30	57	2	76	150	63		
30	40	" "					30-40	73	3	54	160	50		
40	50	" "					40-50	192	2	54	160	59		
50	60	" "					50-60		2	60	220	14		
60	70	" "					60-70		3	58	295	19		
70	80	Gray coarse sand & chips					70-80		2	56	250	25		
80	90	Gray phyllite chips					80-90		2	60	225	30		
90	100	" "	No visible mineralization				90-93		2	46	165	41		
100	110	" "					93-96		2	42	180	29		
110	120	" "					96-98		2	44	230	24		
120	130	" "					98-100		2	34	165	29		
130	140	" "					100-105		2	80	440	20		
140	150	" "					105-110		2	54	305	24		
150	160	" "					110-120		1	82	230	24		

LOCATION L 112 W
SECTION 60 + 00 N
CO-ORDINATES (N) -
ELEVATION
PROPERTY Faro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 12-6-71.....
COMPLETED 15-6-71.....

DIP -90° **DIRECTION**

HOLE No. 71-051A **PAGE No.** 2

Logged by JH - WR

[illegible]

LOCATION L 136 W NW 1 FARO
SECTION 50 + 00 N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY Faro

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90 ° DIRECTION
HOLE No 71-052 PAGE No.

Logged by JH - WR

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	Hg	Cd	PB	ZN	CU	Fe	S
0	130	OVERBURDEN					0-10		2	84	185	28		
0	10	Tan - silt & clay w/ small pebbles												
10	20	" " "					10-20		2	90	165	29		
20	30	Tan - sand, silt & clay					20-30		2	72	195	21		
30	40	" " "					30-40	1872	2	52	245	26		
40	50	" " "					40-50	1310	4	500	445	21		
50	60	" " "					50-60	1248	3	155	345	36		
60	70	Light gray sand, silt & clay.					60-70	1373	4	102	295	22		
70	80	" " "					70-80	--	--	--	--	--		
80	90	" " "					80-90	1248	3	60	215	23		
90	100	Tan " "					90-100	1373	3	68	285	39		
100	110	Light gray chips & silt & clay					100-110	1186	3	140	315	19		
110	120	" " "					110-120	1685	4	96	275	28		
120	130	" " "					120-130	1373	4	88	370	26		
133	157	Banded calc. silicate w/ biotite & chlorite -	Minor sphalerite?											
		minor clacite stringers. Calcareous sericite												
		biotite phyllite.												

LOCATION L 136 W
SECTION 20 + 00 N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90 ° DIRECTION
HOLE No. 71-053 PAGE No.

Logged by W.R.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	Hg	Cd	PB	ZN	CU	Fe	S
0		OVERBURDEN												
0	10	Tan, sand & quartz, ser. biot. chips					0 -10	1061	2	46	190	41		
10	20	quartz & sericite chips					10-20	1373	2	30	160	48		
20	-30	quartz & sericite chips					20-30	1435	2	32	115	43		
34	52	Light brown-light grey												
		quartz mica schist, with approximately even												
		amounts of reddish brown biotite and white												
		sericite. (quartz biotite-sericite schist)												
		Foln. S ₂ ~ 45-60° / axis												
		Non Magnetic; few quartz pods or veins up to												
		~ 1 ¹ , also late veins ? of quartz and												
		pink K-feldspar, minor green chlorite.												

LOCATION L 136W
SECTION 10 x 00 N
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90° DIRECTION
HOLE No 71-054 PAGE No

Logged by W.R.

FOOTAGE		DESCRIPTION,	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	Hg	Cd	PB	ZN	CU	Fe	S
0		OVERBURDEN					0-10	--	--	--	--	--		
0	10	Tan - clay & sand					10-20	46	--	32	120	46		
10	20	--					20-30	73	--	28	100	45		
20	30	Quartz - sericite chips					30-40	32	--	32	100	46		
30	40	--					40-50	81	--	34	160	44		
40	50	--					50-60	23	--	32	142	49		
50	60	Quartz - sericite chips												
58	79	Tan brownish gray quartz sericite schist with minor chlorite and biotite. Foln.	No visible mineralization.											
		S ₂ ~ 45-60° / axis												

LOCATION

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90 °

DIRECTION

HOLE No. 71-055 PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	86.4	Overburden			0	10			3244	56	170	34		
86.4	88.4	Quartz biotite chlorite sericite schist:			10	20			65	32	110	55		
		Green to light grey in color. Finely			20	30			89	32	125	40		
		foliated schist. Quartz occurs as			30	40			52	30	125	37		
		segregated bands that parallel foliation			40	50			52	36	135	40		
		Fo: 86°			50	60			48	32	120	43		
88.4	89.4	Graphitic schist: Black confirmable			60	70			128	44	150	74		
		graphitic schist. Fo: 86°. Banded			70	80			99	40	135	47		
		qtz. @ 89'			80	90				40	140	42		
89.4	104.4	Qtz. sericite chlorite schist: Light green			90	105								
		to white in color, finely foliated schist.												
		Fo: 66°. Segregated quartz bands occur												
		occasionally.												

PROPERTY

Logged by J. Gondi

HOLE No. 71-056

PAGE No......

[illegible]

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED

DIP -90 ° DIRECTION
HOLE No. 71-056A PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	100	Overburden			0	10			96	76	160	32		
		Mixture of coarse pebbly material, sand			10	20			-	-	-	-		
		silt and clay. Granitic, phyllite, quartz			20	30			42	40	155	44		
		sericite schist, calc silicate, gneiss,			30	40			91	48	110	27		
		jasper and quartz make up the bulk of the			40	50			114	120	135	32		
		coarse fragments.			50	60			89	245	140	28		
					60	70			107	86	110	26		
					70	80			73	72	120	26		
					80	90			73	104	110	33		
					90	100			63	440	110	31		

LOCATION Faro West Grid

SECTION

CO-ORDINATES (N) - 2000 S (E) - 136 W

ELEVATION

PROPERTY FARO

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED June 30/71.

COMPLETED ..June..30/71

DIP.....-90.....°

DIRECTION.....

HOLE No. 71-057 PAGE No.

Logged by U. Jansons, July 23/71

[illegible]

PROPERTY :

DIRECTION

HOLE No......71-059. **PAGE No.**.....

Logged by U. Jansons, July 23/71.....

[illegible]

LOCATION Faro.....

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED July 2/71

COMPLETED July 2/71

DIP -90 ° DIRECTION

HOLE No. 71-060 PAGE No. 1

Logged by U. Jansons, July 23, 1971

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	12	Overburden			0	10			26	46	140	70		
12	155	Phyllite, biotite, bio. partly oxid to goe-			10	20			40	48	160	70		
		thite, weak CO ₃ reaction			20	30			33	46	190	74		
					30	40			-	-	-	-		
					40	50			25	46	170	54		
					50	60			17	34	180	92		
					60	70			137	26	180	53		
					70	80			176	28	190	30		
					80	90			172	70	680	55		
					90	100			62	46	230	66		
					100	110			55	52	260	78		
					110	120			37	44	190	57		
					120	130			42	40	195	66		
					130	140			43	26	140	40		
					140	150			49	28	140	36		
					150	160			-	58	165	56		

LOCATION Faro West Grid

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORDSTARTED July 3/71COMPLETED July 4/71DIP -90°

DIRECTION

HOLE No. 71-061 PAGE No. 1Logged by U. Jansons, July 23/71

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	80	Overburden	None noted		0	10			39	56	140	36		
80	220	Calc silicate, strong CO ₂ reaction, green-			10	20			62	80	135	43		
		grey white colored frags. Non mag.			20	30			52	52	115	32		
					30	40			40	58	115	31		
					40	50			-	-	-	-		
					50	60			64	60	175	33		
					60	70			60	56	150	84		
					70	80			50	24	195	65		
					80	90			40	52	165	51		
					90	100			45	40	165	43		
					100	110			33	46	160	46		
					110	120			30	62	165	49		
					120	130			32	52	165	46		
					130	140			34	46	146	37		
					140	150			37	50	155	47		
					150	160			17	46	130	39		

PROPERTY

DIRECTION

HOLE No. 71-063..... PAGE No.

Logged by U. Jansons, July 23/71

[illegible]

PROPERTY

Logged by U. Jansons, July 23, 1971

DIRECTION.....

HOLE No. 71-064 PAGE No.

[illegible]

PROPERTY

(E) - 160 W

DIRECTION.....

HOLE No. 71-065 PAGE No.

Logged by U. Jansons, July 23/71.....

[illegible]

LOCATION
SECTION
CO-ORDINATES (N) - 2400 S 160 W
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90 ° DIRECTION
HOLE No. 71-065 PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Quartz calcite diopside sericite biotite schist: Tabular thin fragments of schist, greenish brown in color. Free quartz amounts to approx. 4%. Carbonate forms matrix surrounding quartz grains. Total quartz carbonate and calc. silicates form 30% of the rock. White quartz, sericite schist carry minor pyrite. Non graphitic and non magnetic.												
10	20	Quartz calcite diopside sericite biotite schist: Coarsely broken tabular platy fragments. Free quartz - 5%												
20	30	"												

LOCATION Faro West Grid

SECTION

CO-ORDINATES (N) - 2000 S (E) - 160 W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90 ° DIRECTION HOLE No. 71-065A PAGE No. 1Logged by U. Jansons, Aug. 10/71

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	10				0	10								
	20				10	20								
	30	C.S. mainly chl. bio. phyll, CO ₃ , non mag & non graph, dk. gn., few marble frags.	None noted		20	30			335	36	90	52		
	40	C.S., dk. gn., chl. bio. phyll. (w 30% bio.) CO ₃ +, non mag & non graph.	None noted			40			93	32	135	47		
	50	C.S., dk. gn., 50-60% bio. phyll., mod. CO ₃ non mag and non graph.	None noted			50			92	28	130	24		
	60	C.S., dk. gn., bio. phyll. (w/bio. schist) 40% weak - mod. CO ₃ , non mag and non graph.	None noted			60			84	28	110	48		
	70	C.S., dk. gn., 30% bio. phyll., mod-strong CO ₃ , non mag & non graph.	< 1% Py			70			85	28	220	44		
	80	C.S., dk. gn., 30-40% bio. phyllite (some < 1% bio. sch.) strong CO ₃ , non mag & non graph	< 1% Py			80			107	36	145	60		
	90	C.S., dk. gn., bio. phyll & schist 30%, mod to + CO ₃ , non mag, non graph.	None noted Py or Po < .1%			90			30	28	135	48		

LOCATION

SECTION

CO-ORDINATES (N) - 20005 (E) - 160W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 90°

DIRECTION

HOLE No. 71-065A PAGE No. 2

Logged by

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
90	100	C.S., med. gn.-gy., bio. phyll. 30 ±%, weak-mod. CO ₃ , non mag & non graph.	None noted		90	100			-	-	-	-		
	110	C.S. (?) bio. phyllite ~ 80% dk. gy. few frags, ~ 1 % bio. schist, weak CO ₃ , non mag and non graph.	None noted			110			71	40	115	43		
	120	C.S., med. grey-green, bio. phyll ~ 30%, med. strong CO ₃ , non mag, non graph.	< 0.2% Py. 1 grain noted			120			87	30	130	36		
	130	C.S., dk. gy.-gn., bio. phyll ~ 20-40%, strong CO ₃ , non mag and non graph.	None noted			130			44	34	135	51		
	140	C.S. (?) bio. phyll. ~ 80%, dk. gy., weak-mod. CO ₃ , non mag & non graph.	< 0.5% Py			140			43	34	140	53		
	150	C.S. (?) bio. phyllite ~ 80%, mod. CO ₃ , non mag and non graph. Dk. bn-gy.	None noted			150			138	28	125	46		
	160	C.S. (?) bio. phyll. 60-80%, dk. gy., strong CO ₃ , non mag and non graph.	None noted			160			56	42	140	42		

SECTION

CO-ORDINATES (N) - 2000 S (E) - 160 W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED 100%

DIP - 90° **DIRECTION**

HOLE No. 71-065A PAGE No. 3

Logged by

[illegible]

PROPERTY

(E) - 160w

COMPLETED July 6/71

DIRECTION

PAGE No.....

Logged by U. Jansons, July 23/71.....

[illegible]

LOCATION
SECTION
CO-ORDINATES (N) - 1000 S (E) - 160 W
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 90° DIRECTION

HOLE No. 71-067 PAGE No. 3

Logged by

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
					320	330			67	22	37	60		
					330	340			101	28	36	54		
					340	350			39	86	65	30		
					350	360			136	80	65	37		
					360	370			50	56	60	33		
					370	380			42	130	60	30		
					380	390			71	32	49	40		
					390	400			136	26	51	29		
					400	410			74	86	55	44		
					410	420			67	90	65	32		
					420	430			62	60	60	40		

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 40° DIRECTION

HOLE No. 71-067 PAGE No. 2

Logged by

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
					160	170			40	28	80	33		
					170	180			37	36	22	60		
					180	190			55	36	35	65		
					190	200			35	32	39	85		
					200	210			37	40	33	60		
					210	220			29	54	35	75		
					220	230			34	38	37	75		
					230	240			10	38	40	75		
					240	250			28	36	39	70		
					250	260			42	62	27	70		
					260	270			15	38	34	65		
					270	280			6	24	39	80		
					280	290			17	94	40	60		
					290	300			59	34	46	95		
					300	310			45	38	42	48		
					310	320			69	46	40	50		

LOCATION Faro West Grid.

SECTION

CO-ORDINATES (N) - 3000 S (E) - 160 W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90 ° DIRECTION

HOLE No. 71-066A PAGE No. 1

Logged by U. Jansons, Aug. 10/71

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	10	<i>Calc silicate</i> C.S., med. gy. gn. bio. phyll. ~30%, strong CO ₃ , non mag and non graph.	None noted		0	10			42	42	115	36		
	20	C.S., brown-olive chlorite grains. FeOX frag. 1/3 of sample, non mag, non graph, mod.-strong CO ₃ .	None noted		10	20			54	48	120	39		
	30	C.S., non mag, non graph, med. gy.-gn., bio. phyll. 20-40%, mod. strong CO ₃ .	None noted		20	30			59	42	110	45		
	40	C.S., med. dk. gy., occasional gnethite (FeOX) frags. bio.-seric.(?) phyll. partings, mod CO ₃ , non magnetic	None noted		30	40			49	48	110	47		
	50	C.S., med. gy-gn, bio. phyllite ~20-30%, strong CO ₃ , non mag, non graph, C.S., med. gy., bio. phyll, 20-40%, mod. CO ₃ , non mag and non graph.	None noted		40	50			44	40	105	42		
	60		None noted			60			54	38	110	49		

LOCATION

SECTION

CO-ORDINATES (N) - 30005 (E) - 160 W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 90° DIRECTION

HOLE No. 71-066A PAGE No. 2

Logged by H. J.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
60	70	C.S., med. gy.-gn., bio. and chl. phyll. 40-60%, mod. CO ₃ , non mag and non graph.	None noted		60	70			60	46	105	38		
	80	C.S., dk. gy.-gn., 30+% bio. phyll., mod.-strong CO ₃ , magnetic, non graph.	Py(?) and Po < 0.5% est.			80			42	56	125	48		
	90	C.S., gn.-gy., chl.-bio. (gy.) phyllite, 5%-10% marble; CO ₃ +, non mag, non graph. Some FeOX frags. - from caving?	Tr. Py.			90			59	66	110	45		
	100	C.S., greyish-green, bio. ph. ~20%, chl.-marble banded rock, CO ₃ +, non mag and non graph.	< 1% Py			100			42	50	90	42		
	110	C.S., gy.-gy., CO ₃ + react., non mag and non graph.	None noted			110			101	42	100	41		
	120	C.S., dk. gn., CO ₃ mod, non graph, non mag, chl. and marble w/occasional bio phyllite.	< 1% Py			120			71	34	150	45		
	130	C.S. ~30% bio. schist, dk. gy., CO ₃ +, non graph, chl. + marble bands.	< 1% (tr.) Py			130			22	74	125	38		

LOCATION

SECTION

CO-ORDINATES (N) - 3600 S (E) - 160 W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 90° DIRECTION

HOLE No. 71-066A PAGE No. 3

Logged by

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
130	140	C.S., dk. brownish gn., bio. phyll ~ 30-40%, CO ₃ mod., few marble frag. non graph and non mag.	< 1% Py		130	140			24	40	145	34		
	150	C.S., bio. - 30%, dk. gn.-dk. brown-gn. from bio.; CO ₃ +, non mag and non graph.	< 1% Py			150			40	38	115	38		
	160	C.S., dk. gn., marble, 10% bio. phyll., strong CO ₃ , non mag and non graph.	< 1% Py			160			6	140	155	30		
	170	Calc. silic., strong CO ₃ , non mag and non graph. Chl and marble bands.	< 1% Py			170			40	130	125	31		
	180	C.S., med gy.-gn., 10-20% bio phyllite, strong CO ₃ , non mag and non graph.	None noted			180			39	96	100	30		
	190					190			-	-	--	-		
	200	C.S., med. gy.-gn., 30% bio phyllite, med.- strong CO ₃ , non mag and non graph.	None noted 2 samples			200			59	62	105	29		
		C.S., med. gy.-gn., 30% bio. phyllite, med.- strong CO ₃ , non mag and non graph.	None noted											

LOCATION

SECTION

CO-ORDINATES (N) - 3000 S (E) - 160W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 90° DIRECTION

HOLE No. 71-066A PAGE No. 4

Logged by W.J.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
200	210	C.S.(?), med. dk. gy. bio phyll. ~ 40-60% mod. CO ₃ , non mag and non graph.	None noted		200	210			16	84	110	33		
	220	C.S., med. gy.-gn, mod. CO ₃ , non mag and non graph. ~ 30% bio phyll.	< 0.5% Py			220			36	50	135	34		
	230					230			-	-	--	-		
	240	C.S., dk. gy.-gn., 20-30% bio. phyll., mod.- strong CO ₃ , non mag, non graph.	< 0.2% Py, 1 grain			240			39	62	165	36		
	250	C.S., dk. gn.-gy., bio. phyll 30-50%, mod.- strong CO ₃ , non mag and non graph.	None noted			250			10	46	170	34		
	260	C.S., med. gy.-gn., bio phyll. ~ 30+%, strong CO ₃ , non mag and non graph.	< 0.5 (0.1%) Py			260			44	86	165	34		
	270	C.S., med. gy.-gn., mod.-strong CO ₃ , non mag and non graph.	< 0.5% Py			270			187	66	185	35		
	280	C.S., med. dk. gy., bio phyll. 40-60%, strong CO ₃ , non mag and non graph.	< 1% Py			280			59	62	210	37		

LOCATION

SECTION

CO-ORDINATES (N) - 3000 S (E) - 160 W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 90° DIRECTION

HOLE No. 71-066A PAGE No. 5

Logged by U J 1971

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
280	290	C.S., chl. marble - 30% bio. CO ₃ +, non mag and non graph, dk. gy.-gn.	Py < 1%		280	290			66	58	245	36		
	300	C.S., med. gy.-gn., 20-30% bio phyll., mod.- strong CO ₃ , non mag and non graph.	None noted			300			84	54	250	39		
	310	C.S., dk. gy., 60-80% bio phyll., strong CO ₃ non mag, non graph	None noted			310			69	68	350	32		
	320	C.S., dk. gy.-gn., bio phyll. ~ 40%-60%, mod.- strong CO ₃ , non mag and non graph.	None noted			320			69	52	280	33		
	330	C.S., dk. gy.-gn., bio phyll. 20-40% magnetic non graph and strong CO ₃ .	Py and Po in bio phyll. < 0.2%			330			39	50	260	40		
	340	C.S., med. dk. gy.-gn. bio phyll. 30-50%, strong CO ₃ , non mag and non graph.	None noted			340			84	66	255	37		
	350	C.S., med. dk. gy. bio phyll. ~ 60%, mod.- strong CO ₃ , non mag and non graph.	None noted			350			47	62	195	39		
	360	C.S., dk. gy.-gn. ~ 50% bio phyll., non mag(?) some frags. mag. but these may have part of drill bit. Mod. CO ₃ Non graphitic	None noted			360			61	58	210	40		

SECTION

CO-ORDINATES (N) - 30005 (E) - 160W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED _____

COMPLETED XXXXXXXXXXXX XXXXX

DIP -90° **DIRECTION**

HOLE No. 71-066A **PAGE No.** 6

Logged by

[illegible]

LOCATION Faro West Grid

SECTION

CO-ORDINATES (N) - 4600 S (E) - 160 W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED July 6/71

COMPLETED July 9/71

DIP -90 °

DIRECTION

Logged by J. Jansons, July 22/71

HOLE No. 71-067 PAGE No. 1

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	10	Overburden	None noted		0	10			42	40	95	35		
10	430	Calc-silicate, CO ₃ strong (marble bands) grey			10	20			54	40	90	34		
		non graphitic			20	30			59	44	100	35		
					30	40			49	42	90	30		
					40	50			44	44	95	29		
					50	60			54	42	95	30		
					60	70			60	38	85	25		
					70	80			42	44	105	28		
					80	90			59	40	100	23		
					90	100			42	40	95	26		
					100	110			101	38	145	59		
					110	120			71	36	75	30		
					120	130			22	42	95	23		
					130	140			24	42	95	36		
					140	150			40	36	90	30		
					150	160			6	34	65	16		

PROPERTY

Logged by U. J. 22 July 1971

DIRECTION.....71

HOLE No. 71-069

PAGE No.

[illegible]

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

Logged by J. Gondi

STARTED
COMPLETED
DIP - 90° DIRECTION
HOLE No. 71-068 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
40	50	Quartz bio. chl. ser. schist: finely	None		0	10				78	595	54		
		foliated grey schist. Schist fragments occur			10	20				56	420	34		
		as composite tabular folia and qtz. occurs as			20	30				58	445	31		
		angular to sub angular grains. Calcite occurs			30	40				50	395	30		
		as disseminated in schist as well as veinlets.			40	50				64	450	21		
		In two fragments, kaolinite is present. CO ₃												
		content is low. Biotite is negligible.												
		Minute amount of iron oxides coat schist												
		fragments in places essentially after												
		chlorite. Non magnetic and non graphitic.												

PROPERTY

Logged by U.J.

HOLE No. 71-068..... PAGE No.

FORM NO. 2 M.S.CO.

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

STARTED
COMPLETED
DIP -90 ° DIRECTION
HOLE No. 71-070 PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
10	20	OVERBURDEN:												
		Mixtures cobbles, pebbles, sand, silt and												
		clay. Bulk of the coarser fraction is												
		made up of Qtz. Ser. Schist, Granite, calc.												
		silicate.												
		Non Graphitic and Non Magnetic												
		CO ₂ Content: very low												
		No visible mineralization.												
20	30	No sample.												
30	40	Quartz Sericite Biotite Schist:												
		Finely ground light brown fragments of												
		Schist. Quartz in coarser fraction is												
		30% while in fine fraction would exceed												
		40%.												
		Non Graphitic & Non Magnetic												
		CO ₂ Content: Nil												
		Minor py. is found associated with qtz.												

- favourable unit

PROPERTY

PROPERTY

PAGE No......

Logged by U. J. 22 July 1971

PROPERTY * *****

Logged by U. J. 22 July 1971

HOLE No. 71-072 PAGE No.

FORM NO. 2 H.B.CO.

PROPERTY

DIRECTION.....

HOLE No. 71-073 PAGE No.

Logged by U. Jansons, July 22/71

[illegible]

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORDSTARTED 13 July 71COMPLETED 13 JulyDIP -90 °DIRECTION 71Logged by U.J. 22 July 1971HOLE No 71-074 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
0	90	80-90 logged - sand, trace CO ₂ , brown			0	10			91	235	500	53		
		-gray			10	20			--	--	--	--		
		Non magnetic			20	30			41	78	520	48		
					30	40			94	100	440	41		
					40	50			64	156	570	42		
					50	60			--	--	--	--		
					60	70				88	375	43		
					70	80				78	375	47		
					80	90				62	310	52		
					180	190			46	40	170	34		
					190	200			36	30	120	33		
					200	210			91	32	150	38		
					210	220			37	24	190	36		
					220	230			91	32	145	31		

LOCATION Faro, E. Grind

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORDSTARTED 12 July 71COMPLETED 12 JulyDIP -90 °DIRECTION 71Logged by U. J. 22 July 71HOLE No 71-075 PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	258	OVERBURDEN @ 250-258	None noted		0	10				42	145	50		
		Akrosic sand w/ frag. mainly qtz. bio. chl.			10	20				44	110	52		
		(Schist?)			20	30				42	160	51		
					30	40				60	175	47		
					40	50				34	200	43		
					50	60				40	170	42		
					60	70				44	165	43		
					70	80				40	175	34		
					80	90				34	160	42		
					90	100				44	155	31		
					100	110				40	145	32		
					110	120				38	160	36		
					130	140				38	115	32		
					140	150				44	125	37		
					150	160				60	160	38		
					160	170				36	115	29		
					170	180				36	115	29		
					240	250				38	115	37		

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by U. J. 22 July 1971

STARTED 14 July 71

COMPLETED 14 July

71

DIP -90 °

DIRECTION

HOLE No. 71-076

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG Hg	PB	ZN	CU	Fe	S
0	150	140-150 logged: area reported as soft	None noted		0	10			91	68	180	33		
		bedrock in drill log.			10	20			93	58	190	36		
		Black clayey sand.			20	30			151	40	115	26		
		Strong CO ₃ reaction.			30	40			271	60	110	29		
		Non magnetic & Non graphitic.			40	50			46	52	100	26		
					50	60			39	38	120	29		
					60	70			23	42	75	32		
					70	80			110	34	80	18		
					80	90			68	32	85	22		
					90	100			94	36	110	21		
					100	110			228	30	115	42		
					110	120			240	30	80	38		
					120	130			290	36	78	34		
					130	140			358	32	70	29		
					140	150			310	32	50	34		

PROPERTY

Logged by U. J. 22 July 1971

DIRECTION..... 71

HOLE No. 71-077

PAGE No.

DIAMOND DRILL CORE LOG - SAMPLE RECORD

[illegible]

PROPERTY

DIRECTION..... /1

HOLE No. 71-078 PAGE No.

Logged by U. J. 22 July 1971

[illegible]

LOCATION

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90 ° DIRECTION

HOLE No 71-079 PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
50	60	OVERBURDEN: Pebbly fragments of calc silicate,												
		chl ser phyllite, jasper, chert, granite and												
		diorite form the bulk of the coarser												
		fraction.												
		Non carbonaceous & Non magnetic												
		CO ₂ : Negligible												
210	220	Quartz Biotite Chlorite Sericite Schist:												
		Light Green Brown finely ground Schist												
		consists of Quartz in excess of 40%. Rarely												
		a few calcite fragments are noticed.												
		CO ₂ : Negligible.												
		Non Graphitic & Non Magnetic												
		Folded Py Stringer is present in Qtz. Bio.												
		Chl. Ser. Schist.												

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED 16 July 71

COMPLETED 17 July 71

71

DIP -90

DIRECTION

HOLE No. 71-079

PAGE No. 1/1

Logged by U. J. 22 July 1971

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	225	logged 210-220 OVERBURDEN			0	10								
		Arkose - poorly sorted bimodal, bio-seric	Pyrrhotite		10	20								
		schist and angular fragments to 1/2" on side,			20	30								
		schists tabular.			30	40								
		Moderate CO ₃ , magnetic.			40	50								
					50	60								
				o	60	70				32	215	38		
					70	80				28	185	38		
					80	90				30	250	43		
					90	100				26	230	32		
					100	110				28	420	52		
					110	120				28	165	33		
					120	130				28	160	33		
					130	140				28	460	72		
					140	150				26	195	38		
					150	160				26	150	33		
					160	170				28	330	44		

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(E) -

U. J. 22 July 71
Logged by

HOLE No. 71-079..... **PAGE No.** 2/2.....

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PROPERTY

DIRECTION 71

HOLE No 71...-081... PAGE No.

Logged by U. J. 22 July 1971.

[illegible]

PROPERTY 1

HOLE No. 71-082 **PAGE No.**

Logged by U. Jansons, July 22/71

FORM NO. 2 M.E.CO.

PROPERTY

Logged by U. Jansons, July 22/71

DIRECTION

HOLE No. 71-083 **PAGE No.**

[illegible]

PROPERTY

Logged by U. Jansons

DIRECTION

HOLE No. 71-084 **PAGE No.**

PROPERTY

Logged by U. Jansons, July 22/71.....

DIRECTION.....

HOLE No. 71-085 PAGE No.

[illegible]

PROPERTY • 134

HOLE No. 71-086 PAGE No.

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PROPERTY

HOLE No. 71-087 **PAGE No.**

Logged by U. Jansons, July 22/70...

[illegible]

PROPERTY * 1

DIRECTION

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Logged by U. Jansons, July 22/71

[illegible]

LOCATION Faro E. Grid

SECTION

CO-ORDINATES (N) - (E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90 ° DIRECTION HOLE No. 71-089 PAGE No. 1Logged by U. Jansons, July 29/71

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
180	190	O/B (?) schist, bio-seric, tan, no CO ₃ , non	Py grain in w/sample		0	10			--					
		graph, non mag, schist mixed w/calc silic(?)			10	20			22					
		frags, weak CO ₃ , reaction non mag, non graph			20	30			100					
					30	40			58					
					40	50			82					
					50	60			74					
					60	70			70					
					70	80			--					
					80	90			82					
					90	100			88					
					100	110				40	80	54		
					110	120				42	80	52		
					120	130				34	75	48		
					130	140				52	78	50		
					140	150				28	68	55		
					150	160				38	70	50		

PROPERTY 11

(E) -

Logged by

DIRECTION

HOLE No......71-089..... **PAGE No.**.....2.....

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[illegible]

PROPERTY

HOLE No. 71-090..... PAGE No.....

Logged by U. Jansons, July 29/71.....

FORM NO. 3 M.E.CO.

PROPERTY /

(E) -

Logged by J. Gondi

HOLE No. 71-090 **PAGE No.**

[illegible]

PROPERTY *

HOLE No. 71-090 PAGE No.

Logged by U. Jansons, July 29/71.....

PROPERTY

Logged by U. Jansons, July 29/71

HOLE No. 71-091 PAGE No.

Logged by U. Jansons, July 29/71

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Logged by U.J. 29 July 1971

HOLE No. 71-092 PAGE No.

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HOLE No 71-093 **PAGE No.**

Logged by U. J. 29 Aug 1971

FORM NO. 2 M.B.CO.

PROPERTY

Logged by U. J. 29 July 1971

HOLE No. 71-094 **PAGE No.**

[illegible]

PROPERTY **

U. J. 29 July 1971

HOLE No. 71-095 **PAGE No.**

FORM NO. 2 N.S.CO.

PROPERTY 11

Logged by U.J. 29 July 1971

DIRECTION

HOLE No. 71 - 096 PAGE No.

[illegible]

PROPERTY *

Logged by U. J. 29 July 1971

DIRECTION

HOLE No. 71-097

PAGE No......

[illegible]

PROPERTY

HOLE No. 71-098 **PAGE No.**

Logged by U. Jansons, July 29/71

FORM NO. 2 H.B.CO.

PROPERTY *

Logged by U. Jansons, July 29/71

HOLE No. 71-099 **PAGE No.**

[illegible]

PROPERTY

Logged by ?

HOLE No. 71-100

PAGE No.

[illegible]

PROPERTY

HOLE No. 71-101..... PAGE No.

Logged by U. J. 29 July 1971

PROPERTY

Logged by U. J. 29 July 1971

HOLE No. 71-101

PAGE No......

FORM NO. 2 M.B.CO.

PROPERTY

(E) -

STARTED

COMPLETED

DIP.....-90.....°

DIRECTION

HOLE No. 71-103..... PAGE No.....

Logged by U. J. 29 July 1971

[illegible]

PROPERTY *

HOLE No 71-104..... PAGE No.....

Logged by U. J. 29 July 1971.

FORM NO. 2 M.B.CO.

LOCATION Faro, E. Grid

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORDLogged by U. J. 29 July 1971

STARTED

COMPLETED

DIP -90 °

DIRECTION

HOLE No 71-105

PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
90	100	Bedrock - ?			0	10			34	100	47			
		Phyllite, bio, dark gray, weak CO ₃ , non mag.			10	20			28	87	41			
		Several quartz frags, non graphitic			20	30			46	145	47			
100	110	Phyllite bio, dark gray, trace CO ₃ react.			30	40			32	93	43			
		non mag. non graphitic.			40	50			30	95	43			
		Much sand with sample.			50	60			36	130	58			
		Phyllite frags. look like they may be			60	70			34	130	53			
		from bedrock.			70	80			36	100	46			
					80	90			--	--	--			
					90	100			32	88	45			
					100	110			36	92	45			
					110	120			34	93'	42			

PROPERTY

Logged by U. J. 29 July 1971

HOLE No. 71-106..... PAGE No.

[illegible]

PROPERTY

Logged by U. J. 29 July 1971

DIRECTION

HOLE No 71-107..... PAGE No.....

[illegible]

PROPERTY /

Logged by U. J. 29 July 1971

DIRECTION

PAGE No......

[illegible]

PROPERTY * XXXXXXXXXXXXXXXXXXXXXXXXXXXX

(E) -

Logged by U. J. 29 July 1971

HOLE No. 71-108..... **PAGE No.**.....

[illegible]

LOCATION Faro, East Grid

SECTION

CO-ORDINATES (N) - 51S (E) - 184W

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90° DIRECTION

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Logged by U. J. 29 July 1971

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Ag Hg	PB	ZN	CU	Fe	S
140	150	Calc silicate, lt. gy., med-strong CO ₃ react.	py - less than 1%		0	10			28	50	84	50		
		non-mag, non-graph.			10	20			34	80	170	56		
		Breaks semi-tabular			20	30			35	104	190	75		
					30	40			79	82	190	62		
					40	50			87	54	170	60		
					50	60			82	34	145	48		
					60	70			80	30	150	46		
					70	80			39	28	110	29		
					80	90			37	32	110	32		
					90	100			310	34	115	42		
					100	110			97	44	140	23		
					110	120			114	50	180	29		
					120	130			63	52	165	24		
					130	140			65	72	105	40		
					140	150			49	46	85	27		

PROPERTY

HOLE No. 71-110..... PAGE No.....

Logged by U. J. 29 July 1971

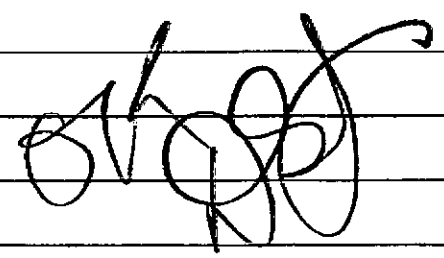
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LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

Logged by J. Gondl

STARTED
COMPLETED
DIP - 90 °
HOLE No. 71-112
DIRECTION
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
40	50	Qtz. sericite schist: Coarsely foliated	None		0	10								
		light greenish white schist. Wrinkly			10	20				34	85	39		
		lineations on S ₂ plane, probably intersection			20	30				42	105	38		
		at F ₃ & S ₂ . Very low CO ₃			30	40				36	110	44		
		Non Magnetic & Non graphitic			40	50				38	87	46		
60	70	Qtz. sericite schist:			50	60				40	80	52		
		Non Magnetic & Non Graphitic												
		CO ₃ Content: Medium												
		Qtz. occurs as pure white angular to												
		sub angular grains. Calcite occurs as												
		disseminated in Schist as well as veinlets.												
														

PROPERTY * ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED EXCEPT WHERE SHOWN OTHERWISE

(E) -

Logged by J. Gondi

HOLE No. 71-113..... PAGE No.

[illegible]

LOCATION
SECTION
CO-ORDINATES (N) -
ELEVATION
PROPERTY

(E) -

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90°
DIRECTION
HOLE No. 71-115
PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG Hg	PB	ZN	CU	Fe	S
160	170	Mixture of overburden and bedrock			0	10			108	30	82	33		
					10	20			171	38	135	39		
		Fragments of dark green chert, jasper and	None		20	30			136	36	120	39		
		rounded phy. and qtz. grains.				40			148	34	140	41		
		Bedrock appears to be calc. chl. ser. phyllite				50			146	32	145	43		
		Non magnetic and non graphitic.				60			236	30	140	42		
170	180	Same as above	None			70			233	28	150	41		
						80			166	32	145	59		
		O/B w/ plurality of calc-sil frag 2/12/77				90			141	30	145	44		
						100			116	40	150	42		
						110			166	34	145	46		
						120			112	38	150	44		
						130			150	32	140	45		
						140			125	38	155	44		
						150			213	38	140	45		
						160			121	32	120	46		
						170			202	36	130	45		
						180			184	40	135	41		
						190			---	---	---	---		
					190	195			69	40	140	48		

LOCATION
SECTION
CO-ORDINATES (N) -
ELEVATION
PROPERTY

(E) -

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED
COMPLETED
DIP -90° DIRECTION
HOLE No. 71-116 PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG Hg	PB	ZN	CU	Fe	S
130	140	Calc. Chl. Ser. Phyllite: <i>(upper phyllite)</i>	None		0	10			75	32	87	32		
		Non Magnetic & Non Graphitic <i>unit - OK</i>				20			77	30	92	36		
		2% Extraneous material. <i>JSf 2/12/77)</i>				30			55	34	82	27		
						40			55	26	86	28		
						50			62	26	91	32		
						60			73	28	96	33		
						70			51	28	92	33		
						80			112	26	100	39		
						90			88	28	95	34		
						100			46	30	92	32		
						110			64	30	96	34		
						120			42	30	100	33		
						130			--	--	--	--		
						140			66	32	98	37		

PROPERTY

(E) -

Logged by J. Gondi

HOLE No. 71-118

PAGE No......

[illegible]

PROPERTY

(E) -

PAGE No......

Logged by J. Gondi

FORM NO. 2 M.B.CO.

PROPERTY

(E) -

PAGE No......

Logged by J. Gondi

[illegible]

LOCATION

SECTION

CO-ORDINATES (N) -

(E) -

ELEVATION

PROPERTY

DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP - 90°

DIRECTION

HOLE No. 71-122

PAGE No.

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	AG	PB	ZN	CU	Fe
120	130	Calc. Chl. Ser. Phyllite. <i>OK</i>			0	10			44	34	78	42		
		Approx. 1% Extra. material			10	20			84	36	90	42		
		CO ₂ Content: Low	Nil		20	30			--	--	--	--		
		Non Magnetic & Non Graphitic			30	40			222	32	135	43		
130	140	?			40	50			222	32	140	42		
140	150	Silvery (Chl.) Ser. Phyllite.				60			191	32	145	48		
		Response to Hcl : very feeble	Nil			70			95	40	125	42		
		Non Magnetic & Non Graphitic				80			55	36	90	72		
		<i>RFJ 2/12/77</i>				90			73	28	92	36		
						100			112	30	92	35		
						110			73	30	89	38		
						120			55	28	88	37		
						130			53	28	84	34		
						140								
						150			53	26	75	31		

2/12/77

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
SECTION
CO-ORDINATES (N) - (E) -
ELEVATION
PROPERTY

Logged by U. J.

STARTED
COMPLETED
DIP -90 .
HOLE No. 71-123
DIRECTION
PAGE No.

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Gravel, No Bedrock (See Driller's Log)			0	10				46	100	37		
	20				10	20				40	100	36		
	30				20	30				40	87	30		
	40				30	40				46	150	34		
	50				40	50				46	95	37		
	60				50	60				44	130	33		
	70				60	70				42	98	38		
	80				70	80				34	93	35		
	90				80	90				40	95	41		
	100				90	100				36	94	39		
	110				100	110				70	97	39		
	120				110	120				38	95	35		
	130				120	130				36	95	35		
	190													

DIAMOND DRILL CORE LOG - SAMPLE RECORD

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Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
160	170	Chl. Ser. Phyllite			0	10			88	50	88	41		
		CO ₃ Content: Nil Non mag and non graph.	Nil		10	20			84	54	90	35		
170	180	Same as above	Nil		20	30			112	48	84	38		
					30	40			62	42	83	34		
					40	50			--	--	--	--		
					50	60			73	42	83	29		
					60	70			--	--	--	--		
					70	80			112	34	89	35		
					80	90			145	36	88	36		
					90	100			86	30	91	61		
					100	110			57	38	81	59		
					110	120			84	32	75	51		
					120	130			106	36	78	39		
					130	140			31	22	61	60		
					140	150			20	22	55	42		
					150	160			11	30	63	50		
					160	170			37	40	58	33		
					170	180			40	32	47	38		

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[illegible]

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Chloritic Phyllite			0	10				40	110	45		
		A few grains of detrital extraneous material			10	20				42	125	44		
		Non Mag & Non Graphitic			20	30				38	80	40		
		CO ₃ Content: NIL			30	40				40	77	41		
10	20	Same as above.			40	45				38	74	32		
		Calcite occurs as separate fragments and	A few (3) Py specks as											
		hence reflects as original vein matter.	fine grains.											
		CO ₃ Content: Medium												
		Extraneous pebbles of diorite.												
20	30	Same as above.	None											
30	40	Same as above.	None											
40	50	Same as above.	None											

DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Oxidized Chl. Phy. & Ser. Phy.								26	60	36		
		Iron oxide coating is common on each fragment.								28	62	29		
		25% of extraneous material.								31	67	28		
		Non Mag & Non Graphitic								30	85	28		
		CO ₂ Content - Nil	None											
10	20	Chloritic Phyllite:												
		Dark grey Phy consists of veinless of calcite.												
		CO ₂ Content: Medium												
		Non Mag & Non Graphitic												
20	30	Same as above	None											
30	40	Same as in 10-20	None											

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FORM NO. 2 M.B.CO

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	OVERBURDEN			0	10				46	245	48		
		Mixture of phyllite , qtz., black chert and	None		10	20				48	180	41		
		granite fragments. All sizes of material			20	30				36	300	44		
		finest is coarse sand size.			30	40				36	130	40		
10	20	"	"		40	50				-	-	-		
20	30	"	"		50	60				38	135	33		
30	40	"	"											
40	50	?	"											
50	60	Banded calc. silicate phyllite chloritic												
		phyllite with bands calc.sil. limy	None											
		CO ₂ Content: Medium												
		Non Mag & Non Graphitic												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	OVERBURDEN			0	10				32	120	38		
		Coarse & sand size material of Phy., qtz.,			10	20				-	-	-		
		and chert.			20	30				40	135	45		
10-	20	?			30	40				30	110	33		
20	30	Same as in 0 - 10.			40	50				38	115	39		
30	40	?			50	60				-	-	-		
40	50	OVERBURDEN			60	70				34	145	48		
50	60	?			70	80				-	-	-		
60	70	Graphitic Phyllite.			80	90				32	150	55		
		Minor Calcite fragments	None		90	100				30	140	58		
		Non Magnetic.												
70	80	?												
80	90	Same as 60-70.	None											
90	100	"	None											

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	OVERBURDEN			0	10				40	59	18		
		Mixture of Chlor., Ser., Phy., Chert, Qtz,			10	20				30	72	29		
		and calcite fragments.			20	30				34	53	18		
		Sound.												
10	20	?												
20	30	GRANITE:												
		altered - feldspar weathered partially to												
		clay. Secondary deposition of calcite	NONE											
		fractures.												
30	40	Same as above.	NONE											

PROPERTY

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Overburden: cobbles of chert, quartz,	Nil		0	10				30	120	40		
		phyllite and quartz diorite			10	20				30	120	40		
10	20	Same as above but 40% of the sample is chl.	Nil		20	30				34	135	40		
		phy.			30	40				34	125	41		
20	30	"			40	50				36	115	40		
30	40	"			50	60				30	120	43		
40	50	Chl. ser. phyllite: Slightly limy calcite												
		Essentially filling hair thin fractures.												
		Non graphitic and non magnetic	Nil											
50	60	Same as above	Nil											

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
40	50	Quartz sericite schist. Very finely foliated	Few specks of pyrite		0	10				44	115	38		
		schist consists of about 4% free quartz.			10	20								
		CO ₂ : Low			20	30				128	130	54		
		Non magnetic and non graphitic			30	40								
50	60	Quartz chl. ser. schist. Some fragments			40	50				94	58	42		
		appear to be phyllitic.			50	60				64	69	48		
		Above rock unit is quite favourable for												
		sulphide masses and the cuttings are												
		similar to host rock at Faro.												

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[illegible]

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
80	90	Chloritic phyllite: CO ₃ content: Nil	Nil		0	10				52	145	76		
		Non mag and non graph.			10	20				62	350	130		
					20	30				56	280	120		
					30	40				76	165	240		
					40	50				60	190	150		
					50	60				48	160	94		
					60	70				78	235	86		
					70	80				74	190	60		
					80	90				84	200	80		

DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	10	Mixture of chlorite ser. schist and over -			0	10				44	115	56		
		burden. Oxidized material - 15%. Extraneous			10	20				44	58	44		
		material included black chert, calc. silicate			20	30				38	64	64		
		fragments.			30	40				38	57	72		
10	20	Chlorite sericite phyllite. CO ₃ content:			40	50				44	74	14		
		Medium. Non mag and non graph.												
20	30	Chlorite sericite phyllite. CO ₃ content:												
		Medium. Non mag and non graph.												
30	40	"												
40	50	Biotite muscovite granite. Fine grained												
		leucocratic granite finely grounded.												

PROPERTY

Logged by J. Gondi

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FORM NO. 2 M.S.CO.

LOCATION Bob-Rich-Dy

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DIP -90° DIRECTION HOLE No. 71-166 PAGE No. 1Logged by U. Jansons

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	190	Overburden - "Gravel, Clay & Rocks" No			0	10				38	80	42		
		Bedrock <i>highly calcareous</i>			10	20				36	78	40		
		<i>RF 2/12/77</i>			20	30				38	77	42		
					30	40				42	110	38		
					40	50				40	110	40		
					50	60				46	120	42		
					60	70				40	115	42		
					70	80				42	115	52		
					80	90				46	110	50		
					90	100				42	80	46		
					100	110				40	110	44		
					110	120				38	75	44		
					120	130				40	105	40		
					130	140				44	105	42		
					140	150				42	72	40		
					150	160				44	78	44		
					160	170				42	76	38		

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[illegible]

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FORM NO. 2 M.B.C.D.

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
30	40	Overburden: Mixture of sand, phyllitic	Nil		0	10								
		fragments, black chert			10	20				60	145	58		
40	50	" increase in calc. silicate fragments	Nil		20	30								
50	60	Calc. silicate schist: Greenish schist			30	40				42	150	44		
		consists of few chlor. phy. partings. About	Nil		40	50				48	150	44		
		1% free quartz. Non mag and non graph.			50	60				55	143	60		
60	70	?			60	70				50	135	48		
70	80	Chl. ser. phy: Light grey phyllite consists	Nil		70	80				66	140	40		
		of few calc. silicate fragments. Calc sil.												
		fragments - 2.0% contact should lie in the												
		first one foot. Non mag and non graph.												
		CO ₃ content: Medium												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
10	20	Calc. silicate schist: Highly calcareous			0	10				175	200	116		
		calc. schist ground into thin tabular	Very negligible amounts		10	20				74	145	78		
		fragments. Consists of very little py.	of Py		20	30				42	110	72		
		Observed only one fragment. Calcite occurs			30	40				40	110	70		
		as disseminated and as veinlets.												
		Very little quartz is present.												
20	30	"	Nil											
30	40	"	Nil											

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FORM NO. 2 H.E.CO.

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FORM NO. 2 H.B.CO.

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FORM NO. 2 M.B.CO.

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
10	20	Calc silicate schist: Highly calcareous			0	10			100	74	125	48		
		green calc schist. Consists of about 2%			10	20			73	52	120	60		
		extraneous material, mainly diorite, granite			20	30			65	46	105	106		
		and black chert												
		Non magnetic and non graphitic												
20	30	Calc silicate schist: Same as above.												
		Extraneous material about 1% includes												
		jasper and some black chert.												
10	20	O/B w/ plurality of metabasite												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Cd	S
100	110	Non magnetic and non graphitic			170	180				-	NS	-	-	
110	120	"			180	190					NS			
120	130	"			190	200					NS			
130	140	"			200	210					NS			
260	270	Calcareous chlorite sericite diopside schist:			210	220					NS			
		Finely broken, platy fragments of schist,			220	230					NS			
		light green in color. Free quartz is less			230	240					NS			
		than 2%. Non graphitic and non magnetic.			240	250					NS			
		CO ₃ content: Low to medium. No visible			250	260					NS			
		mineralization.			260	270				23	100	115	2	
270	280	No visible mineralization.			270	280				27	68	120	2	
280	290	"			280	290				24	68	120	2	
290	300	Calca. chl. ser. biotite diopside schist:			290	300				30	100	100	2	
		Free quartz - 5%. Calcite occurs as vein			300	310				43	110	135	2	
		matter and as disseminated throughout the			310	320				34	68	140	2	
		schist. Non magnetic and non graphitic.			320	330				24	66	110	2	
300	310	Non magnetic and non graphitic.			330	340				26	100	120	2	

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
90	100	Calc. silicate schist: Greenish grey schist			0	10			107	79	100	35		
		consists of calcareous qtz. chl. ser. phyllite			10	20			93	66	84	31		
		partings, inferred by proportion of	Nil		20	30			96	70	90	33		
		occurrence. Free Quartz: 5%			30	40			91	59	92	31		
		Extraneous material: 8%			40	50			56	45	98	39		
		Non mag and non graph			50	60			65	42	110	34		
100	105	"	0.1" Py cube		60	70			78	44	110	41		
		Free quartz: 5%	Partially oxidized		70	80			84	57	125	44		
		Extraneous material: 10% Gr., Dio., Chert			80	90			-	-	-	-		
		pebbles			90	100			88	53	125	40		
		OK 2/12/77			100	105			82	50	120	41		

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Logged by J. Gondi/U. Jansons

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	128	Overburden			0	10				115	150	39		
		Twist of drill pipe moved to next site.			10	20				125	130	37		
					20	30				100	120	37		
		Material in O/B mixture of green chert,			30	40				120	130	45		
		phyllite, jasper, graphitic schist, all coarse			40	50				85	120	38		
		fraction			50	60				110	110	34		
					60	70				110	110	38		
					70	80				88	115	38		
					80	90				93	135	35		
					90	100				98	150	36		
					110	120				88	120	37		

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(Redrilled -71-195)

Logged by U. J.

[illegible]

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
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STARTED
 COMPLETED
 DIRECTION
 DIP - 90°
 HOLE No. 71-196 PAGE No.

Logged by J. Gondl

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
50	60	OVERBURDEN			0	10			71	140	230	51		
		Mixture of very coarse sand, quartz, chert,			10	20			79	200	330	50		
		granite, calc silicate, lime stone fragments.	NIL		20	30			88	78	165	53		
		Non Mag. & Non Graph.			30	40			133	120	245	53		
160	170	"	NIL		40	50			95	63	140	44		
					50	60			84	54	120	37		
140	150	O/B w/ plurality of calc. carb.			60	70			134	78	130	48		
		musc chlr phyll frags.			70	80			106	55	130	38		
150	160	Calc. carb. musc chlr phyll			80	90			106	56	150	48		
					90	100			85	52	125	53		
					100	110			-	-	-	-		
					110	120			56	40	100	33		
					120	130			-	-	-	-		
					130	140			78	33	76	30		
					140	150			85	40	115	38		
					150	160			92	31	96	29		
					160	170			67	40	100	37		

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
60	70	OVERBURDEN												
		Coarses fraction form black chert, phyllite,												
		quartz, granite.												
		Non Magnetic & Non Graphitic.												
		CO ₃ : NIL												
70	80	"												
80	90	"												
90	100	"												
100	110	No sample												
110	120	OVERBURDEN												
120	130	No sample												
130	140	OVERBURDEN												
140	150	Calcareous chlorite sericite phyllite:												
		Thin platy fragments of phyllite. Disseminated												
		calcite.												

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FORM NO. 2 M.B.CO.

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
70	80	Calcarous Quartz Chlorite Sericite Schist:	OK 12 Feb 77		0	10			130	45	110	37		
		Negligible amount of biotite.			10	20			87	60	100	34		
		Free Quartz is approximately 2%.			20	30			82	47	95	32		
		Non Graphitic & Non Magnetic			30	40			-	-	-	-		
		CO ₂ Content: High			40	50			120	58	165	43		
80	90	" " Few phy. partings of the same mineralogy.			50	60			133	35	120	47		
90	100	" "			60	70			84	49	140	34		
100	110	" "			70	80			50	58	115	29		
110	120	" "			80	90			46	65	120	22		
120	130	" "			90	100			110	53	115	25		
130	140	" "			100	110			29	40	110	29		
140	150	Light Grey Chl. Ser. Schist "	Few specks of py. not so prevalent to mention as a % ge.		110	120			29	57	135	27		
150	160	" "			120	130			59	96	182	40		
160	170	" "			130	140			108	840	1050	65		
170	180	" "			140	150			199	1450	2600	85		
180	190	" "			150	160			165	1750	3000	115		
					160	170			205	2100	3900	120		

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AS Hg	PB	ZN	CU	Fe	S
190	200	????			170	180			168	1650	3000	105		
200	210	Light grey calc., qtz., chl., ser., schist.			180	190			199	2200	3750	115		
210	220	????			190	200			185	1200	2100	105		
220	230	Light grey Cal., qtz., chl., ser., schist.	NIL		200	210			199	1100	1900	90		
230	240	Highly calcareous light grey qtz., chl., ser.			210	220			-	-	-	-		
		(Bio) Schist:			220	230			201	1100	1800	80		
		Schist broken into fine fragments.			230	240			186	930	1300	76		
		Quartz ~5%			240	250			309	1100	1650	92		
		Non Magnetic & Non Graphitic			250	260			218	790	1250	72		
240	250	"	NIL		260	270			218	900	1250	70		
250	260	"	NIL		270	280			389	790	1150	80		
260	270	"	NIL		280	290			257	670	1000	70		
270	280	"	NIL		290	300			207	710	1100	72		
280	290	"	NIL		300	310			216	590	980	59		
290	300	"	NIL		310	320			174	470	750	57		
300	310	"	NIL		320	330			-	-	-	-		
310	320	"	NIL		330	340			-	-	-	-		

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
30	40	Chl. ser. phyllite: calcareous grey to light green phyllite breaks into thin tabular fragments. Few fragments of calc silicate												
		Free quartz: 5%. CO ₃ : Low	Nil											
		Non mag and non graph												
40	50	"	"											
50	60	Chl. ser. phyllite. calcareous	"											
60	70	Grey to light green phy.	"											
70	80	"												
80	90	" Free quartz: 5%	"											
90	100	Chl. ser. bio. phyllite: " 3%												
100	110	Chl. ser. phyllite: dark grey to light grey phyllite. Slightly calcareous. Breaks into thin tabular fragments. White free quartz amounts to 1%. Non mag and non graph.												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
110	120	Same as 100-110. More sericite and less quartz.												
120	130	Chl. ser. phyllite	Nil											
130	140	"	"											
140	150	"	"											
150	160	"	"											
160	170	"	"											
170	180	Chloritic phyllite: Slightly calcareous												
		light grey to light green chloritic phyllite												
		breaks into thin elongated tabular fragments.	"											
		Free quartz: 1%. Non magnetic and non												
		graphitic. CO ₃ : very low.												
180	190	Chloritic phyllite: non mag and non graph.	"											
		CO ₃ : Low. Negligible quartz.												
190	200	"												
200	210	"												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
210	220	CO ₃ : Low. 1% pure white quartz.												
220	230	"												
230	240	" 4 coarse sand size grains of												
		andalu ⁶ site.												
240	250	Chloritic phyllite: Negligible quartz.												
250	260	" 2% free quartz												
		CO ₃ : Low												
260	270	"												
270	280	"												
280	290	"												
290	300	"												
300	310	Chloritic phyllite: CO ₃ content: Low												
		Non mag and non graph	Nil											
310	320	"												
320	330	"												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
0	30	Overburden			0	10				40	115	44		
30	270	Phyllite			10	20				40	140	42		
		Stuck rods @ 270 moved and drilled 71-199A			20	30				42	125	36		
					30	40				31	130	30		
					40	50				41	110	42		
					50	60				31	72	26		
					60	70				33	110	24		
					70	80				39	120	32		
					80	90				51	110	39		
					90	100				33	79	43		
					100	110				43	80	42		
					110	120				32	71	36		
					120	130				37	81	40		
					130	140				39	85	35		
					140	150				36	74	37		
					150	160				34	80	32		
					160	170				32	100	33		

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
					170	180				56	89	33		
					180	190				37	100	38		
					190	200				36	70	33		
					200	210				35	60	39		
					210	220				36	81	46		
					220	230				49	165	39		
					230	240				59	110	54		
					240	250				39	81	63		
					250	260				-	-	-		
					260	270				34	83	77		

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Hg	S
20	30	Overburden: Mixture of chl. ser. phyllite,			0	10				40	115	44	141	
		black chert, jasper and sub angular detrital			10	20				40	140	42	134	
		quartz.			20	30				42	125	36	113	
30	40	Chlorite sericite phyllite: Slightly			30	40				31	130	30	134	
		calcareous, thin tabular platy fragments.			40	50				41	110	42	134	
		Non magnetic and non graphitic.			50	60				33	72	26	148	
		CO ₃ content: Low to negligible			60	70				31	110	24	120	
40	50	" "			70	80				59	120	32	120	
50	60	" " Free quartz - 7%			80	90				51	110	39	53	
60	70	" " Free quartz - 3%			90	100				33	79	43	35	
70	80	" " Free quartz - 10%			100	110				43	80	42	56	
80	90	" " Free quartz - 5%			110	120				32	71	36	35	
90	100	Free calcite - 3%			120	130				37	81	40	42	
90	100	Calcareous chlorite sericite phyllite: Thin			130	140				39	85	35	85	
		tabular fragments of light grey phyllite.			140	150				36	74	37	71	
		Calcite occurs as vein matter still adhered			150	160				34	80	32	35	
		to phyllite fragments.			160	170				32	100	33	42	

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Hg	S
		CO ₃ : Medium. Non magnetic and non graphitic.			170	180				56	89	33	56	
		Calcite - 10%. Free Quartz - 5%.			180	190				37	100	38	46	
100	110	Chl. ser. phyllite: Thin platy fragments of			190	200				36	70	33	28	
		phyllite. Calcite occurs as minutely dissem-			200	210				35	60	39	28	
		inated. Non magnetic and non graphitic.			210	220				36	81	46	56	
		CO ₃ : Negligible. Free quartz: 5%.			220	230				49	165	39	148	
110	120	"			230	240				59	110	54	56	
120	130	"			240	250				39	81	63	28	
130	140	Calcareous chlorite sericite phyllite: Light			250	260				NS	NS	NS	NS	
		grey to grey phyllite. Non magnetic and non			260	270				34	83	77	42	
		graphitic. Free calcite - 3%. Free Quartz:												
		10%.												
140	150	Free quartz - 15%. Free calcite - 5%.												
150	160	"												
160	170	Chl. ser. phyllite. Light grey to grey in												
		color. Non magnetic and non graphitic.												
		Minutely disseminated calcite.												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
		Free calcite - < 1%. Free quartz - 7%.												
170	180	" Free quartz - 15%												
180	190	" Free quartz - 7%												
190	200	Chlorite sericite phyllite. Light grey to												
		grey in color. Finely ground chl. ser. phy.												
		Negligible amount of calcite occurs through-												
		out. Non magnetic and non graphitic. Free												
		quartz - 7%.												
200	210	Free quartz - 7%												
210	220	Calcareous chlorite sericite phyllite: Thin												
		platy fragments of light grey phyllite.												
		Minutely disseminated calcite. Non magnetic												
		and non graphitic. Free white quartz ~ 15%.												
220	230	Free white quartz 15%.												
230	240	" 3%												

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Cd	S
0	30	Overburden			0	10				30	135	54		
30	400	Phyllite			10	20				30	125	48		
					20	30				31	115	32		
					30	40				29	100	34	2	
					40	50				29	100	41	2	
					50	60				30	100	44	2	
					60	70				29	75	39	2	
					70	80				28	105	26	2	
					80	90				34	115	84	2	
					90	100				30	80	70	2	
					100	110				26	63	71	2	
					110	120				30	100	57	2	
					120	130				42	72	59	2	
					130	140				32	60	39	2	
					140	150								
					150	160								
					160	170								

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Cd	S
					170	180								
					180	190								
					190	200								
					200	210								
					210	220								
					220	230								
					230	240								
					240	250								
					250	260								
					260	270				23	100	115	2	
					270	280				27	68	120	2	
					280	290				24	68	120	2	
					290	300				30	100	100	2	
					300	310				43	110	135	2	
					310	320				34	68	140	2	
					320	330				24	66	110	2	
					330	340				26	100	120	2	

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Cd	S
0	10	Overburden: Mixture of coarse pebble			0	10				30	135	54		
		fragments, sand, silt, chert, phy. form the			10	20				30	125	48		
		bulk of coarse material.			20	30				31	115	32		
10	20	"			30	40				29	100	34	2	
20	30	"			40	50				29	100	41	2	
30	40	Calcareous chlorite sericite phyllite: grey			50	60				30	100	44	2	
		to light grey in color, broken to thin platy			60	70				29	75	39	2	
		fragments. Calcite occurs as veinlets. Non			70	80				28	105	26	2	
		graphitic and non magnetic. CO ₃ : Low			80	90				34	115	84	2	
		Feeble Py mineralization.			90	100				30	80	70	2	
40	50	"			100	110				26	63	71	2	
50	60	"			110	120				30	100	57	2	
60	70	Same as 30 - 40			120	130				42	72	59	2	
70	80	Calcareous Chl. Ser. phyllite: CO ₃ : Low			130	140				32	66	39	2	
		Non magnetic and non graphitic			140	150				-	NS	-	-	
80	90	"			150	160				-	NS	-	-	
90	100	"			160	170				-	NS	-	-	

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Cd	S
100	110	Calcareous Chl. Ser. Phyllite: CO ₃ : Low			170	180				--	NS	--		
		Non graph and non mag.			180	190				--	NS	--		
110	120	"			190	200				--	NS	--		
120	130	"			200	210				--	NS	--		
130	140	"			210	220				--	NS	--		
260	270	Calcareous chlorite sericite diopside sch:			220	230				--	NS	--		
		Finely broken, platy fragments of schist,			230	240				--	NS	--		
		light green in color. Free quartz is less			240	250				--	NS	--		
		than 2%. Non graph and non mag.			250	260				--	NS	--		
					260	270				23	100	115	2	
					270	280				27	68	120	2	
					280	290				24	68	120	2	
					290	300				30	100	100	2	
					300	310				43	110	135	2	
					310	320				34	68	140	2	
					320	330				24	66	110	2	
					330	340				26	100	120	2	

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AG	PB	ZN	CU	Cd	S
✓	235	150	59	7	
	55	110	40	2	
	62	120	42	2	
	51	86	37	2	
	-	-	-	-	
	51	86	37	2	
	65	100	52	2	
	61	100	40	2	
	-	-	-	-	
	58	110	42	2	
	50	78	39	2	
	71	100	38	2	
	49	105	38	2	
	51	110	44	2	
	41	100	40	2	
	36	100	33	2	

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Cd	S
		CO ₃ Content: Low			170	180				39	100	30	2	
70	80	"			180	190				38	100	38	2	
80	90	"			190	200				37	115	32	2	
90	100	No sample	None		200	210			71	43	100	27	-	
100	110	Calcareous chlorite sericite phyllite: Thin			210	220			109	37	100	34	-	
		platy tabular light grey fragments of			220	230			71	42	110	31	-	
		phyllite. Calcite occurs as finely dissemin-			230	240			42	41	115	25	-	
		ated. Free quartz - 3%			240	250			71	45	110	28	-	
		Non graphitic and non magnetic	None		250	260			35	46	91	29	-	
		CO ₃ content: Low	None		260	270			56	49	110	29		
110	120	"			270	280			64	48	100	37	-	
120	130	"			280	290			71	40	88	30	-	
130	140	"			290	300			64	40	90	26	-	
140	150	Calc. chlorite sericite phyllite			300	310			56	39	85	26		
150	160	"			310	320			71	39	93	30	-	
160	170	Calc. chlorite sericite phyllite: few			320	330			42	41	86	35	-	
		calcarene bands. Free quartz - 3%			330	340			64	38	80	34	-	

LOCATION

SECTION

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

STARTED

COMPLETED

DIP -90°

DIRECTION

HOLE No. 71-200

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Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	Hg	PB	ZN	CU	Fe	S
		Non magnetic and non graphitic			340	350			56	39	130	29		
		CO ₃ content: Low	None		350	360			64	35	77	32		
170	180	"	"		360	370			99	42	89	32		
180	190	Calcareous chlorite sericite phyllite: Over	"		370	380			107	37	82	28		
		60% of the sample consists of sand size	"		380	390			85	40	81	32		
		Probably a fault zone or highly fractured	"		390	400			71	38	78	33		
		zone.			400	410			92	41	100	27		
190	200	Same as 180 - 190	"		410	420			78	36	87	35		
		Probable fracture or fault zone.			420	430			71	36	80	36		
200	210	No sample												
210	220	No sample												
220	230	Calcareous chlorite sericite phyllite: Light												
		grey platy thin fragments of phyllite. A												
		little CO ₃ is present.												
		Non magnetic and non graphitic												

LOCATION
SECTION
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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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COMPLETED

DIP -90° DIRECTION
HOLE No. 71-200 PAGE No. 5

Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
250	260	Calcareous chlorite sericite phyllite: Non			250	260				46	91	29		
		magnetic and non graphitic	One 2 mm size grain of			270				49	110	29		
		CO ₃ : Negligible	pyrite			280				48	100	37		
		Free quartz: 7%				290				40	88	30		
260	270	"				300				40	90	26		
270	280	" 8% CO ₃ : Negligible				310				39	85	26		
280	290	" 4% "				320				39	93	30		
290	300	" 7% "				330				41	86	35		
300	310	Same as 250-260 Free quartz: 4%				340				38	80	34		
310	320	Chlorite sericite phyllite: thin platy				350				39	130	29		
		fragments of phyllite of light grey in color				360				35	77	32		
		Non magnetic and non graphitic				370				42	89	32		
		CO ₃ : Nil Free quartz: 5%				380				37	82	28		
320	330	" " 9%				390				40	81	32		
						400				38	78	33		
						410				41	100	27		
						420				36	87	35		

LOCATION

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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HOLE No. 71-200

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
						430				36	80	36		
330	340	Same as in 310-320 Free quartz: 3%												
340	350	Chlorite sericite phyllite: Light grey in color, tabular platy fragments of chlorite sericite phyllite												
		Non magnetic and non graphitic												
		CO ₃ : Nil; Free quartz: 7%												
350	360	" " 12%												
360	370	" " 15%												
370	380	Chlorite sericite phyllite: CO ₃ : Negligible												
		Non magnetic and non graphitic												
		Free quartz: 3%												
380	390	" 15% "												
390	400	" 15% "												
400	410	" 7% "												
410	420	Chlorite sericite phyllite:												
		CO ₃ content: Nil												

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB ppm	ZN ppm	CU ppm	Fe	Hg
0	10	Chlorite Sericite Phyllite:			0	10				50	90	36		99
		Light grey to greyish in color. Flat thin			10	20				40	75	38		71
		tabular fragments. Wrinkle lineations are	None		20	30				39	68	29		56
		commonly present on foliation surfaces.			30	40				33	70	25		78
		Non Magnetic & Non Graphitic			40	50				37	84	26		85
		CO ₃ Content: NIL			50	60				35	83	27		141
10	20	"	None		60	70				46	265	34		141
		Few calcite fragments.			70	80				37	260	30		64
20	30	"	None		80	90				38	320	26		155
30	40	Calcareous chlorite sericite phyllite:			90	100				45/39	290/290	28/28		141/134
		Thin tabular platy fragments. Some	None		100	110				--	--	--		--
		calcite vein matter.			110	120				39	180	28		127
		Non Magnetic & Non Graphitic			120	130				33	165	27		134
		CO ₃ : Low			130	140				--	--	--		--
					140	150				32	130	29		49
					150	160				40/49	78/140	30/30	Duplicate	78/92
					160	170				37	79	36		127

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
40	50	Same as in 30 - 40	None		170	180				34	71	30		134
50	60	No sample	----		180	190				34	89	36		106
60	70	Same as in 30 - 40	None		190	200				37	88	36		106
70	80	Calcareous chlorite sericite phyllite:	None		200	210				26	76	40		
		Finely broken fragments of light grey phyllite.			210	220				26	76	38		
		Free quartz - 7%. Some calcite vein matter.			220	230				26	88	39		
		Non Magnetic & Non Graphitic.			230	240				27	84	45		
		CO ₃ : Low			240	250				28	79	35		
80	90	No sample			250	260				29	82	130		
90	100	Same as 70 - 80			260	270				31	82	130		
100	110	No sample			270	280				31	80	140		
110	120	Same as 70 - 80			280	290				33	96	98		
120	130	Chlorite sericite phyllite:			290	300				34	95	91		
		Thin tabular fragments of light grey to			300	310				36	91	57		
		dark grey			310	320				38	94	73		
					320	330				33	90	56		
					330	340				35	98	65		

DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
		Chlorite Sericite Phyllite: Minor calcite			340	350				40	98	60		
		fragments. Free Quartz < 7%	None		350	360				37	95	63		
		Non Magnetic & Non Graphitic			360	370				34	89	50		
		CO ₃ : Negligible			370	380				40	92	68		
130	140	No sample			380	390				40	100	92		
140	150	Same as 120 - 130			390	400				37	81	53		
150	160	Calcareous Chlorite Sericite Phyllite:			400	405				38	95	58		
		light grey platy fragments of Phyllite.	None											
		Free Quartz - < 1%												
		Free Calcite - 3%												
		Non Magnetic & Non Graphitic												
		CO ₃ : Low												
160	170	"												
170	180	"												
180	190	No sample												

LOCATION

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
190	200	Chlorite Sericite Phyllite: Light gray												
		Phyllite consists of about 20% free white	Nil											
		Quartz. Minor calcite fragments.												
		Non-magnetic and non-graphitic												
		CO ₃ : Nil												
200	210	"	Nil											
210	220	" CO ₃ : Nil	Coarsely disseminated											
			Py occurs in one											
		Free quartz: 30%	phyllite fragment											
220	230	" Free quartz - 15%	Minute crystals of Py											
			in one phyllite frag.											
230	240	" Free quartz - 20%												
240	250	" Free quartz - 20%												

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
250	260	Chlorite sericite phyllites finely ground tabular thin platy fragments of phyllite, light grey to grey in color. Non magnetic and non graphitic. CO ₃ : Nil												
		Free quartz: 25%												
260	270	" 15% "												
270	280	" 15% "												
280	290	Same as in 250-260. Free quartz: 10%	Minor Py mineralization											
290	300	Same as in 250-260. " 8%												
300	310	" " 8%	1 pyrite grain of 1 mm size											
310	320	Chlorite sericite phyllite: Thin platy fragments of light grey to grey phyllite. Slightly calcareous	One grain of pyrite of 1 mm size											
		Non magnetic and non graphitic												

LOCATION

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S
		CO ₃ : Negligible												
		Free quartz: 7%												
320	330	" 4% CO ₃ : Negligible												
330	340	" 9% "												
340	350	" 5% "												
350	360	" 7% "	Two small grains of py											
360	370	" 9% "												
370	380	" 10% "												
380	390	" 3% "												
390	400	" 7% "												
400	405	" 7% "	Minor py occurs through-											
			out the sample											
		405 - end of DDH												

DIAMOND DRILL CORE LOG - SAMPLE RECORD

LOCATION
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Logged by U. J.

STARTED
COMPLETED
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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe-Cd	S-Hg
0	405	BEDROCK - Phyllites			0	10				50	90	36	2	2
					10	20				40	73	38	2	
					20	30				39	68	29	2	
					30	40				33	70	25	2	
					40	50				37	84	26	2	
					50	60				35	83	27	2	
					60	70				46	265	34	2	
					70	80				37	260	30	2	
					80	90				38	320	26	2	
					90	100				45	290	28	2	
					100	110				39	290	28	2	
					110	120				39	180	28	2	
					120	130				32	165	27	2	
					130	140				--	--	--	2	
					140	150				32	130	29	2	
					150	160				49	140	30	2	
					160	170				40	78	36	2	

DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Cd ^{Fe}	Hg ^S
					170	180				37	79	30	2	
					180	190				34	71	36	2	
					190	200				34	89	36	2	76
					200	210				26	76	40	2	101
					210	220				26	76	38	2	77
					220	230				26	88	39	2	72
					230	240				27	84	45	2	71
					240	250				28	79	35	2	65
					250	260				29	82	130	2	100
					260	270				31	82	130	2	83
					270	280				31	80	140	2	178
					280	290				33	96	98	2	75
					290	300				34	95	91	2	79
					300	310				36	91	57	2	101
					310	320				38	94	73	2	102
					320	330				33	90	56	2	202
					330	340				35	98	65	2	101

LOCATION
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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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COMPLETED

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Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	$\frac{S}{Hg}$
0	10	OVERBURDEN:			0	10				78	175	69		154
		Coarse fraction is essentially a mixture of			10	20				57	165	51		158
		granite, phyllite, white quartz, chert			20	30				46	145	49		124
		fragments.			30	40				46	135	42		142
10	20	"			40	45				50	140	44		144
20	30	Quartz biotite Sericite Schist:												
		Light brown tabular fragments of schist.	None											
		CO ₃ : NIL												
		Non Magnetic & Non Graphitic.												
30	40	"	None											
40	45	"	None											
		45' - End of Rotary Hole.												

LOCATION Faro

SECTION

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	S Hg
0	10	OVERBURDEN:								--	--	--		--
		Coarse fraction consists of fragments of			10	20				630	820	97		546
		granite, chert, phyllite and sericite schist.			20	30				440	580	85		748
10	20	"			30	40				330	530	70		2018
20	30	"			40	50				390	920	74		760
30	40	"			50	60				270	540	56		432
40	50	"			60	70				240	390	49		572
50	60	"												
		Increase in granitic fragments by volume												
		of 65%.												
60	70	Granite: Bleached, white to light brown												
		angular to subangular fragments of granite,												
		quartz and feldspar. Muscovite and biotite												
		occurs as accessory minerals.												
		70' - End of rotary hole.												

LOCATION

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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DIRECTION

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Logged by J. Gondi

FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	Hg
0	10	OVERBURDEN:			0	10				850	930	110		
		Coarse fraction consists of mixture of			10	20				365	400	62		546
		graphite, chlorite sericite phyllite, quartz,			20	30				285	315	52		748
		quartz sericite schist, jasper, chert and			30	40				250	300	49		2018
		dioritic fragments.			40	50				280	300	52		760
10	20	"			50	60				130	165	38		432
20	30	"			60	70				190	200	42		592
30	40	"												
40	50	"												
50	60	"												
		60' - End of RDH.												

PROPERTY

DIRECTION

HOLE No. 71 - 205 PAGE No. 1

Logged by J. Gondi

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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	Fe	Hg
0	10	OVERBURDEN:			0	10				62	140	46		164
		Mixture of Graphite, Quartz, Chert, Phyllite			10	20				55	120	46		
		for bulk of coarse fraction.			20	30				53/52	125/120	52/50		
10	20	"			30	40				55	135	44		
20	30	"			40	50				51	140	44		
30	40	"			50	60				50	110	43		
40	50	"			60	70				63	120	52		
50	60	"			70	80				58	110	47		
60	70	"			80	90				55	130	48		
70	80	"			90	100				43	110	38		
80	90	"			100	110				47	110	40		
90	100	"			110	120				45	100	35		
100	110	"												
110	120	"												
		Increase in bleached graphite fragments.												
		Light to white brown fragments.												

LOCATION
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DIAMOND DRILL CORE LOG - SAMPLE RECORD

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FOOTAGE		DESCRIPTION	MINERALIZATION	SAMPLE No.	ASSAYS									
FROM	TO				From	To	Footage	AU	AG	PB	ZN	CU	EC Cd	S
0	10	GRAPHITIC SCHIST:			0	10				71	59	83	2	
		Black platy tabular fragments of graphitic	Very little Py is		10	20				39	55	56	2	
		schist.	present.		20	30				47	120	47	2	
		Free Quartz - 4%			30	40				39	62	58	2	
		Non Magnetic. Graphite - 65%			40	50				42	60	51	2	
		CO3 : NIL												
10	20	"	"											
20	30	"	"											
30	40	"	"											
40	50	"	"											
		50' - End of Rotary hole.												

PROPERTY

HOLE No. 71 - 206 **PAGE No.**

Logged by U. J. October 12/71

FORM NO. 2 H.B.CO.