003116

UG DDH
90-600
To
91-1132

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-589
LOCATION: NB900
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / -90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REA ON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
			CASING ? what depth									
			4.5" 2F at ~~[illegible]~~ start of box ??									
7.0	20.0	1Do	7.0-20'0 1Do	<10%								
			Mainly Broken core.									

UF90.587 -90 SF Ramp - jumble of core in NQ box.
+90

FOX GEOLOGICAL CONSULTANTS LTD
U DERGROUND DIAMO D DRILL LOG

DDH#: UF-411
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ +90

PROJEC : _____
SECTION: _____
DAY STAR ED: Oct. 12 / 90
DAY FINISHED: "

REASON DRILL D: _____
LOGGED BY: MS
CONTRACTOR: _____

FOO AGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	5.0	2A0	Lower cut gradational.	2	223676	0	5.					
5.0	7.0	1D0	Gouge 5.5'	0								
7.0	8.5	1DQ		5								
8.5	11.0	1D0		2								
			E.O.H 11.0 ft.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

UF90-

DDH#: 412
LOCATION: _____
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / -90°

PROJECT: _____
SECTION: _____
DAY STARTED: Oct. 5/90
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: MJC. **CONTRACTOR:** _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	2		CASING NO CORE							
2	6.7	ZSF		1%	223561	0	6.7			
6.7	24.0	ZAD		2%	223562	6.7	24.0	← Poor Recovery		

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-413
LOCATION: SJ 200
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90°

PROJECT: ____
SECTION: ____
DAY STARTED: Oct. 9/90
DAY FINISHED: 11

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	13.0	ZAD	Heavily broken poor recovery. <3% grade.	1	223671	0	6					
13.0	25.0	LDD	very bleached altered ZAD: soft <2%	5	672	6	13					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-914
LOCATION: SJ 200
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -090

PROJECT: _____
SECTION: _____
DAY STARTED: Oct. 9/90
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: MC
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	R K TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	4.7	25F		0	223668	0.0	4.7					
4.7	14.0	2A0	Grade 4-6%	15.	669	4.7	9.7					
					670	9.7	14.0					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-415
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: S.Fraser / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: S.Fraser
CONTRACTOR:

F TAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	18.5	2F	Massive sulfides with	60%	223575	0	6.0					
			in situ 2AO 9.1 - 11.9		76	6.0	9.1					
			Lower contact sharp @ 50° to CA.		77	9.1	13.0					
					223578	13.0	18.5					
18.5	20.5	2AO	weakly pyritic 2AO @	40%	79	18.5	20.5					
			with schistosity @ 35° to CA.									
			20.5 minor fault @ 40° to CA		223580	20.5	28.0					
			22.0 - 24.0' No core rec'd.									
			Driller reports mud seam (probable fault)									
			26.0' Minor fault @ 60° to CA.									
			31.0 - 32.0 minor lens massive									
			sulfides (includes quartz) in									
			mainly broken core.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

VLF90

DDH#: 416
LOCATION: _____
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: Oct 3/90
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: MAGNE CHARSINOFF
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	5.6	2AO		1%	223563	0.0	5.6					
5.6	13.0	1DO	MINERALIZED 3% Pb/Zn	1%	223564	5.6	13.0					
13.0	13.6	2AO	Brecciated GOUGE mino Fault.	0%	223565	13.0	15.8					
13.6	15.8	2AO	4.5%	2%								
15.8	17.2	2AO	Brecciated / Gouged. FAULT.	0%	223566	15.8	21.0					
17.2	27.7	2AO	"	1%	567	21.0	26.0					
27.7	28.2	2AO	Brecciated (mino) "	0%	568	26.0	30.0					
28.2	30.0	2AO	"	5%								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-417
LOCATION: SJ Ramp.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: S. Fraser
CONTRACTOR: Advanced

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	32.0'	IDO	1.5-2.0' Quartz vein with mena (fault along upper contact)	<10								
			7.0' bedding @ 40° to CA									
			12.0 - 17.0 strong shearing paralleling schistosity.									
			22.0 - 25.0' badly broken with strong shearing @ 60° to CA									
			32.0' E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-418
LOCATION: _____
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: J. BLOUIN
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
			0-2' CASE.							
0	1	2F	-broken in casing return	0	223569	0	5			
1	35	2Ao	-m- rubbled		70	5	10			
			w-m- graph							
			m- py		71	10	15			
			0-14' - m- clay in fract	5%	72	15	20			
			2-7	0%						
			14-19 s- rubble - FAULT	0%	73	20	25			
			23-25 ZONE	0%						
			26-35	0%	74	25	35			
			28-35 ~ 15% return	0%						
			0-20' mw- gasp ~4%							
			20-35' poor gasp ~2%							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-419
LOCATION: 5J200 ~ P165 +20'W
COORDINATES: N / E / ELEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	6.5	2A0	well mineralized, sph rich Quartzite.	<10%	223617	0	6.5	8.05	5.49	65	13.54	
6.5	19.0	1D0	6.5 - 7.5 Fault zone. @75° to CA	15%								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-42D
LOCATION: _____
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ -90
PROJECT: _____
SECTION: _____
DAY STARTED: Oct. 12/90
DAY FINISHED: "
REASON DRILLED: _____
LOGGED BY: MC
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	3.0	2F/H	Lower cut shear/broken.	0	223678	0	5					
3.0	9.0	2EF	minor brecciation.	0	679	5	9					
9.0	30.0	2AD	P. Recovery 14-28 Heavily broken.	2	680	9	14					
					81	14	18					
					82	18	26					
					83	26	30.					
					~~84~~							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE90-421
LOCATION:
COORDINATES: 7342.0 N / 14725 E / 3450.9 ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Wendt

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2	CASING	2C/F RUBBLE	/	223706	0	5					
					7		10					
	30	2AD	± 55° TCA	0	8		15					
			14' to 30' Poor Recovery		9		20					
					10		30					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-422
LOCATION: _____
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ +90
PROJECT: _____
SECTION: _____
DAY STARTED: Oct 12/90
DAY FINISHED: "
REASON DRILLED: _____
LOGGED BY: MC
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	7.0	2A0	?Recovery (5-7) Lower at shear/broken.	0	223677	0	7.0					
7.0	24.0	1D0	23.5 Minor breccia.	2								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 393 SI RAMP AT SI 200 Collar
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED: Oct. 9/90
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MSC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	21.0	100	microlithons - 2-6' Fold Hinge									
			foliation grades down to ≈ 25° to CAX.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-388 SI 200 (At Face)
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: /+90

PROJECT:
SECTION:
DAY STARTED: Oct. 9/90
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC **CONTRACTOR:**

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	15.5	ZAD	Grade: 5-6%	10	223586	0.0	7.0					
15.5	22.0	IDD		5	587	7.0	15.5					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

UF90

DDH#: 384

LOCATION: _____

COORDINATES: _____ N / _____ E / _____ ELEV

ORIENTATION: _____ / +90

PROJECT: _____

SECTION: _____

DAY STARTED: Oct. 5/90

DAY FINISHED: "

REASON DRILLED: _____

LOGGED BY: MJC

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	CAD		0	223560	0	7.0					
7	10.6	IDO		1								
10.6	11.2	IDO	MUD	0								

box labelled 379 in cnebox.

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFGO-378
LOCATION: _____
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / -90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____ **CONTRACTOR:** _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0		CASING									
2.0	12.0	2A0	Banding 45-50° to CA est 3-4% Pb-Zn.	<10%	221928	2.0	7.0					
					221929	7.0	12.0					
12.0	21.0	2F	Buckshot Variety	30%	221930	12.0	17.0					
					221931	17.0	21.0					
21.0	28	1D0	Poor Core recovery 21.0 - 22.0 No core. 22.0 - 24.0 3" core only 24.0 - 28.0' 1' core recovered only.	<5%								
			22.0 - 22.1 Qtz vein.									
			28.0' E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

? this is ridiculous hole probably 304.

DDH#: UF90-304? 304?
LOCATION: [redacted]
COORDINATES: N / E/ ELEV
ORIENTATION: / +90'

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: S. Fraser
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	16.0'	2F								
16.0	17.0'		1' core rec'd. – Fault Zone – fault @ 20° to CA.							
			16.0' ~~to ?~~ to end = 2F.							
			17.0 – 19.0' 0.5' core rec'd includes rubble + minor Qtz.							
17.0	?		EOH – ?, assume 25'							
			No block indicating EOH – hole # on box say illegible 308 – there already is a 308.							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-250
LOCATION: _____
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: S.F LASER
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	14	2F	Buckshot ore - diss Ga. est grade 15%	65								
14	18	2A0	Silicified, brecciated, diss Ga; Py, CP, SP 14' to 16'									
18	22	1D0			22240	18	22					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-248
LOCATION: _____
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: G. GOODALL
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	27	2F	Buckshot ore	80%								
27	33	2A0										
	34	100										

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-199
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R MacDonald

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6	2E/2F	Baritic Clasts	10								
	8	2G	Baritic Ore	80								
	12	2E/F		80	222388	12	16					
					89	16	20					
	20	2AO	locally contorted	20								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-200
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacDonald

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	19	240										
19	21	100										

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-173
LOCATION: SB200
COORDINATES: _____N / _____E
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: I. Bilquist

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	ROD	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	9.0	2F		50	222157	0	4.5					
9.0	15	2AO		60	158	4.5	9.0					
15	18.0	2F		25	159	9.0	15					
18.	40.	2AO	SX 27.4 - 28'	80	160	15	18.0					
			30-40' low rec.	0	161	18.0	24.0					
				40	162	24.0	30.0					
				60	163	30.0	40					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

Plotted on section.

DDH#: UF90-164
LOCATION: SA Ramp - ΔP65+66'
COORDINATES: _____ N / _____ E
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: S. Fraser
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	14.0	2AO	poorly mineralized	222277	7	11					
				78	11	15.5					
14.0	15.7	2AO	pyritic rich	79	15.5	20					
				80	20	25					
15.7	38.5	2F	Massive Sulfides	81	25	30					
				82	30	34					
38.5	52.3	2AO	Strongly pyritic rich 2AO (6-7% disseminated sulfides)	83	34	38.5					
				84	38.5	43.0					
				222285	43	49					
52.7	57.0'	2AO	weakly pyritic with locally strong graphitic partings.								
			57.0' E.O.H.								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP 90-139
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mead

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3	ZAO		0	222292	0	3.5					
	19.5	ZF		80								
	22.0	ZF	MINOR ZAO 10%	30	93	19.5	22					
	29.0	ZF	GA	20								
	35.0	ZAO/100		0								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: OF-90-128
LOCATION: NB200
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Hall

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5½	21		50	222300	6	11					
	13	2A0	MIXED 2A TO 30%	40	01	11	16					
	22	2A0		20	02	16	22					
	25	1D0		30								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-90-129
LOCATION: _____
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / -90
+90 marked on box

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Ward II
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	ZAO	Py TO 15%	10								
	20	100	MINOR 10Q									
					Not Sampled							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-90-130
LOCATION: _____
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Nuttall

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3	240		0								
	20	100		10								
					Not Sampled							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-90-131
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD W

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	2H		70	222303	7	12					
	25	2A0		60	4		17					
					5		23					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-90-132
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Macdonald

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	12	2e/2F		40	222294	11.5	16					
	22	IDO	minor Sx @ 13.5'	10	95	16	22					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP-90-133
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -45

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	2E/2F		95	222296	8	12					
	16	2A0	MINOR MIXED SX 6%	70	97	12	17					
	24	2E/F	MV Sx w/ minor calcite on fractures	90								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP-90-134
LOCATION: _____
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacDonald

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	1.0	2AO		0	222298	20	24					
	19.5	2H/2F		90	99	24	31					
	31.0	2AO		40								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: OF-90-135
LOCATION: _____
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacDonald

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	2F	MINOR 2A0 BX	95								
	11	2A0		0								
	26	100		5								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP 90-136
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mund

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	13	20/2F		95								
13	17	2A0	Hi SX 6%	60	Not Sampled							
17	27	2A0	4%	5								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 4F90-235
LOCATION: SB ramp 27' North of P88
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: G. Goodall
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		Casing									
	14.5	2F	Buckshot ore - calcite filled fracture		222452	2.0	8.0					
			parallel to core, local Py		453	8.0	14.5					
			13.0' 6" metabasite									
	17	1H	clay, chlorite rich - locally bedded		454	14.5	17.0					
			Ga to 10% locally (in irregular veins)									
			Probable altered dyke. / lower contact @ 50°									
	19	2A0	SP, Ga - grade est 5%		455	17.0	23.0					
	20.5	2F			222456	23.0	30.0'					
	30	2A0	locally bedded. Py, CP, SP									
			grade est 2%									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

1
6)1.00
6
40

DDH#: UF90-119
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: [signature]
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6	2F		18								
6	18	2A0	lots pyrite	18	Not sampled							
18	21	1D1		30								
21	25	1D0	CAVE @ 22' EOH	0								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-90-120
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	2	2F	± BARITE, MINOR LOG	0	222306	2.5	7			
2	27	2A0		10%	07		11			
27	32	1D0	2 QZ VNS 10cm ea ± SX	50	08		16			
32	35	2A0		80	09		21			
					10		26			
					11		31			
					222312		35			

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

5.5
1/

DDH#: UF90-121
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____ CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	11	2F	2F ± barite	50	222313	11	14					
			10cm porous section @ 8' mark		14		17.5					
					15		22					
11	13	2AO	2AO	0								
13	13.5	2F	2F	0								
13.5	17	2AO	2AO well mineralized 13.5-14.0'	15								
17	22	2F	2F ± barite	40								
22	38	100	100 minor quartz veins	7								
			EOH									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-122
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -65°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: M. Wasel
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	22	2AO	- ≈1.5" of 2EF at start of hole	5	222316	2	8					
			- Carbonaceous qtzite		17		13					
			- Recovery Poor ≈ 85%		18		18					
			Pb+Zn ≤ 2%		222319		22					
			EOH									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-123
LOCATION: _____
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ +90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: M. Wasel

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	3.0	2EO	- Brecciated & silicified	0						
			Recovery 90% Pb+Zn ≤ 4%		222001	0	7.5'	6.22	6.40	
3.0	15.8	2CO	Pyritic base metal poor quartzite, minor base metal bearing zones. (mostly stringers) Recovery ≈ 95% Pb+Zn 2-4%	2	222002	7.5	12.5	1.68	3.10	
					~~222003~~					
					222003	12.5	16	4.07	4.72	
					222004	16	21	4.64	6.54	
15.8	19.5	2EO	- Brecciated & silicified	0	222005	21	26	0.72	3.82	
			very rubbly Recovery 100% Pb+Zn 2-4%		222006	26	29	0.55	0.94	
19.5	26.0	2CS	- Pyritic base metal poor qtzite with minor carbonaceous material. Recovery 100% Pb+Zn 2-3%	0						
26.0	28.4	2AO	- bottom contact gouged Recovery 100% Pb+Zn ≤ 3%	0						
28.4	39.0	100	Phyllite. Recovery 100%	6						
			EOH							

ORE

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 07-90-124
LOCATION: NB200
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	8	21t		70	222320	6	11					
8	33.5	2A0		90	21		16					
33.5	34	10Q		0	22		21					
					23		26					
					24		30					
					222325		34					

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-90-126
LOCATION: NO 200
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Macdonald

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3½	ZAO		80	222326	0	4.5					
3½	4½	ZH		100	27	4.5	6.0					
4½	5½	ZAO		80								
5½	13	ZH		70								
13	17	ZAO	BLEBBY PYR MINOR 5% 1%	0								
17	22	100		0								
			EOH @ 22.6									

...OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1106
LOCATION: SN 750
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: IB
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	100/2A0	~3% Pb+Zn, m-nubbled. 2A0 - silica rich	0								
2	8'	2E/H	- 5% BXN w Qz clasts	95								
			8' - TCA contact ~55°									
8	9.5	2A0	~5% Pb+Zn, Py enriched banding									
9.5	13	2A0	2% - poker chip core Eob TCA ~80° - good recovery	0								
13	14	100	- minor Qz, Py	0								
14	17	2A0	- some inter banding 100 2% Pb+Zn	0								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 1107
LOCATION: SN700
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Wilson

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	18½	CF	LOOSE LARGE FRAGMENTS (TO 1.) OF BRECCIATED ZAO									
			17' - 2' GRND.									
	35	ZAO	@ 50° TCA	20								
			E.O.H. @ 35.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )UND DIAMOND DRILL LOG

DDH#: UF91-1108
LOCATION: SN700
COORDINATES: _____N / _____E/ _____RLEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15	IDO	0-2' - Bx WITH 20% 2F	0								
			E.O.H. @ 15.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: OF91 - 1109
LOCATION: SN300
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: +30 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mead

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8½	2A0	BRECCIATED, BLOCKED, SHEARED.	5								
			7½ - 8½ - SOLID CORE, SILICEOUS.									
	13½	2H		100								
	35	2A0	AS ABOVE LOCAL GALENA	40								
			CUTS & STRINGERS. LOCAL									
			1H. Pb + Zn = 3%									
			14 - 30 - ∠ SUBPARALLEL TCA.									
			30 - 34 - ~~ABUNDANT~~ LOCAL 1H.									
	65	2A0	SOLID, SILICIFIED ∠ 40° TCA	20								
			VERY BROKEN									
			56'± GOUGE									
			60 - 63½ - 2H to 40%									
			E.O.H. @ 65.0									

FOX :OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: JF91-1111
LOCATION: SN340
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mc[illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	7½	2H		90								
	21	100	CONTACT BRECCIATED	50								
			~ 45° TCA									
			E.O.H @ 21.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: UF91-1110
LOCATION: SN340
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Macl[illegible]

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15	CF		90								
	30	CAO	∠ 50° TCA	70								
			E.O.H @ 30.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]ND DIAMOND DRILL LOG

DDH#: UF91-111
LOCATION: SN3_0
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R Mundt
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5½	OF		100								
23	100		∠ 70° TCA.	30								
			E.O.H. @ 23.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: UFG 1113
LOCATION: SN 370
COORDINATES: _____N / _____E/ _____RLEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wood

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD x	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASG.									
	7	2AO	∠ 60° TCA									
			GOUGE @ 3'									
			4-6' - 2H.									
	12	2F										
	28	2AO	∠ 60° TCA. Pb+Zn = 3%									
	32	2F										
	37	2AO	∠ 60° TCA.									
			E.O.H. @ 37.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: UP91-1114
LOCATION: SF400
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	4	100	MIXED WITH BLEACHED ZAO POLLUTED	50								
	11	ZF		50								
	19	ZAO	∠ 60° TCA	60								
	31	100	↙ 50° TCA	10								
			E.O.H. @ 31.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: UF91-1115
LOCATION: SF400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	3	2A0	BLACK GRAPHITIC	0								
	13	1D0	✓ 60° TCA.	10								
			4½ to 7 - 10E?? REMNANT									
			PHENOCRYSTS.									
			E.O.H. @ 13.0'									

FOR ...OLOGICAL CONSULTANTS LTD
UNDERG...OUND DIAMOND DRILL LOG

DDH#: NE 91-1116
LOCATION: SF400
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wardle

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD x	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASS									
	16	2F/2H		100								
	30	2AO	∠ 65° TCA	50								
	36	100	∠ 45° TCA	0								
			E.O.H. @ 36.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: UF91 - 1117
LOCATION: SF400
COORDINATES: +90 N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Mead

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	8	2H		95								
	16	100	✓ 20° TCA @ CONTACT.	30								
			OTHERWISE 35° TCA.									
			14' - Bx									
			EOH @ 16.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERG[illegible]OUND DIAMOND DRILL LOG

DDH#: VF91- 1118
LOCATION: SN900
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mead

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	38½	2H	ABUNDANT 2AO INTERBEDS TO 50% OF ROCK MASS. Pb + Zn = 8% FOR ENTIRE UNIT.	90								
38½	42½	2H/F	SOLID ~~Au~~ ORE.	100								
42½	50	2AO	∠ 45° TCA Pb+Zn = 2% 38½ to - 40' - 10Q	0								
50		10Q	WITH GALENA Pb = 3%	0								
			E.O.H. @ 50.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )OUND DIAMOND DRILL LOG

DDH#: UF91 - 1119
LOCATION: SN900
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mend ll
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	1	OF		0								
	20	IDO	6½' - MUD	5								
			9' - 10Q over 4"									
			13' - 10Q "									
			17' - 10Q "									
			E.O.H. @ 20.0'									

POL :OLOGICAL CONSULTANTS LTD
UNDER OUND DIAMOND DRILL LOG

DDH#: VF 91 - 1120 (CAN HARDY READ THIS BOOKS)
LOCATION: SN 340
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Marsh

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	10	2F		70								
	30	2AD	∠ 70° TCA. LOCAL SULPHIDE BANDS Pb+Zn - 2%	20								

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )OUND DIAMOND DRILL LOG

DDH#: UF91 - NO NUMBER IN BOX 112
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Madu

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	17	CF		70								
	30.5	100	∠ 70° TCA	30								
			E.O.H. @ 30.5'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: VF91 - 1122
LOCATION: SN900
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mead

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	12	2H/2F	INTERCALATED 2H/2F	60								
	28	2A0	∠ 40° TCA Pb+Zn = 4-5%	100								
			LOCAL 2H OVER 1'									
	34½	2H/2F	28-31 - 2H	90								
			31 - 34½ - 2F									
	40	2A0/100	SILICIFIED Pb+Zn = 4% (6% LOCALLY)	70								
			∠ = 70° TCA.									
			E.O.H. @ 40.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UPGL - 1123
LOCATION: SN 900
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	9	2FH	1-4' - 2F	95								
			4-9 - 2H, SILICIFIED									
	14	2AO	SILICIFIED	60								
			✓ 45° TCA									
			12' - 10Q over 4"									
	20	1DO	✓ 70-85° TCA.	30								
			E.O.H. @ 20.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER(D DIAMOND DRILL LOG

DDH#: UF91-1125
LOCATION: SN RAMP @ FACE
COORDINATES: N / E/ ELEV
ORIENTATION: -7.5°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Macdonald

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	77	100	14½ - MUD OVER 8"									
			19½ - BRECCIATED									
			30-33 - GOUGE									
			43 - 100									

FOX :OLOGICAL CONSULTANTS LTD
UNDER(ND DIAMOND DRILL LOG

DDH#: UF91-1126
LOCATION: SN RAMP @ FACE.
COORDINATES: N / E/ ELEV
ORIENTATION: -20° /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. [illegible]

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	53	100	20-25 - BROKEN. LOCAL GOUGE.	60								
			46-47 - GOUGE.									
			E.O.H. @ 53.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 1127
LOCATION: SP RAMP @ RAC5
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: -30° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wendt

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	25	IDO	0-11 ✓ CONGLOMERATOO, CONTORTED	80								
			VARIABLE									
			11-25 ✓ 40° TCA									
	37	2H	ABUNDANT IDO BX	100								
	41.5	2AO	ABUNDANT 2H	80								
	62.0	1H	LOCAL 2H	80								
	67.0	2H	ABUNDANT IDO/1H BX	90								
	70.0	1H/IDO	✓ VARIABLE, SHEARED ~ 40° TCA.	60								
			E.O.H. @ 70.0									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERG[illegible]OUND DIAMOND DRILL LOG

DDH#: JF91-1128
LOCATION: SW RAMP INTO FACE
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: -50° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mend[illegible]

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	9½	IDO	↙ SUBPARALLEL TO CORE AXIS.	80								
			-CONTACT AT ORE CONTACT.									
	50	7H	MINOR BAO BX THROUGHOUT.	100								
			E.O.H @ 50.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]ND DIAMOND DRILL LOG

DDH#: VF91-1129
LOCATION: SN900
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	O	CASE									
	25½	2F		90								
	30	2AO	SILICIFIED CPY TO 2%	100								
	38	2H		80								
	50	2AO	∠ 80-85° TCA									

FOX :OLOGICAL CONSULTANTS LTD
UNDER[illegible]ND DIAMOND DRILL LOG

DDH#: UE91-1130
LOCATION: SU 900
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Thomas

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	6	ABG	∠ 80° TCA PHYLITE									
6	10	IDO	∠ 80° TCA									
			E.O.H. @ 10.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER(ND DIAMOND DRILL LOG

DDH#: UF91-~~1135~~ 1131
LOCATION: SN 770
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5	2A0	∠ 70° TCA. SEMI-MASSIVE SILICIFIED.	60								
	18	2F	BROKEN 14-16 - INTENSLY BROKEN POOR RECOVERY	30								
	23	2A0	∠ 80° TCA 21' - INTENSLY BROKEN	40								
			E.O.H. @ 23.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
[illegible]ND DIAMOND DRILL LOG

DDH#: UF91-1132
LOCATION: 8N770
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +10° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mud
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	14	CF	BROKEN	10						
			5' - CAVE + 100							
			14' - CAVE							
			18-19' - 100							
	28	CAO								
	28	CAO	✓ 30° TCA LOWER CONTACT GRADATIONAL		60					
	33	100	✓ 15-20 TCA	10						
			32' - MUD							
			33' - RODS STUCK. STOP HOLE.							
			E.O.H. @ 33.0'							

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG
file: DDHLOG

DDH #: 92-1438
LOCATION: SA 400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____

LOGGED BY: MJC

PROJECT: _____
SECTION: _____
DATE STARTED: _____
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0		CASING (2SF)	0								
2.0	4.0	2SF	L. cut sharp & regular	0								
4.0	17.5	2Ao		25								
17.5	19.8	2SF		30								
19.8	32.0	2Ao		20								
			E.O.H 32'									

R

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG
file: DDHLOG

DDH #: 92-1439
LOCATION: SA 400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90°
REASON DRILLED: _____

LOGGED BY: MC

PROJECT: _____
SECTION: _____
DATE STARTED: _____
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	9.0	2SF	12% grade, minor broken	20								
9.0	14.0	2AO	Lower & Upper cnt gradational CAX = 45°	2								
14.0	25.0	1DO		2								
			E.O.H 25'									

R

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG
file: DDHLOG

DDH #: 92-1440
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED:

LOGGED BY: MJC

PROJECT:
SECTION:
DATE STARTED:
DATE COMPLETED:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0		CASING	0								
2.0	27.0	2F/#	@ 10.5 - 11.5 L.H. sharp irregular cut	55								
27.0	35	100										
			E.O.H 35'									

R

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1063
LOCATION: SN1000
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward
CONTRACTOR: ____

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FROM	TO	ASSAYS Pb	Zn	Ag		
0	5		CASE									
	18	2H		80								
	25	2A0	∠ 20° TCA Pb+Zn = 3%	90								
			25' - GOUGE OVER 4"									
	30½	2F/H		80								
	38	2A0	∠ 20° TCA Pb+Zn = 4-5%	40								
			E.O.H. @ 38.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )OUND DIAMOND DRILL LOG

DDH#: UE91-106A
LOCATION: SN1000
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	6	2H	BRECCIA WITH ZAO FRAGMENTS TO 4"	80								
6	16	100	✓ 70° TCA	40								
			E.O.H. @ 16.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91 - 1065 - 90°
LOCATION: SH300 - SW800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	CASE										
2	12	2HF		70								
12	16.5	2E/F	EST 11% COMB	70								
16.5	27	2AO	20.0 BAD CAVE STUCK RODS BLACK GRAPH. GOUGE EST. 4% COMB FOL'N ~60° TO C.A.	0								
			27.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )UND DIAMOND DRILL LOG

DDH#: UF 91 - 1066 +90°
LOCATION: SH500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT 17/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3.5	OB/E		0								
3.5	10	100		0								
			10.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDE :ROUND DIAMOND DRILL LOG

DDH#: 91-1067
LOCATION: _____
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: I.B. CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2'	2E/F	CONTACT @ 2' TCA ~55°	85%								
2	16'	1DO	FOW VARIABLE from 55° TCA @ 2' TO ~80° @ 8' TO 55° @ 16'	15%								

...OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

* CHEC. TIME SHEET

DDH#: 91-1068
LOCATION: SH300 BKTHRU
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: JB. CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	5	2E	11% Pb+Zn M-breccia	40%						
5	6	2AO	- Qz flooding in bxn @ 5'	75						
6	29	2E/F	- enriched 2AO 20-21'	90						
29	37.5	2AO	- m-siliceous ~2% Pb+Zn Fol to TCA ~35°	70						
			34.5-37.5 - 3' ground							

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1069 -90°
LOCATION: SN RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT 17/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	19	2A		60								
			OVERBURDEN									
19	25	2E	MAFIC	60								
25	45	2E/A	EST 12% OVERBURDEN	65								
45	50	2D	QTZ FLOODED @CONTACT	<10								
			EST 4% COMB.									
			50.0 E.O.H.									

... GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 91-1070 +00
LOCATION: SN RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE 09. 17/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3.0	210	EST 3% comb	0								
3.0	100	100	mudc siltst	0								
			E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1071
LOCATION: SF300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: IB
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8'	2H/2AO	- BXD SILICA HEALED ~10% Pb+Zn. M - rubbled 0-8'									
			CAVE@4', 8'	<20%								
8	13'	2E	Rubbled 0-13'									
			CAVE@13' ~10% Pb+Zn	0%								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1072-30°
LOCATION: SA RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT 17/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3.0	CASE										
3.0	~~4.0~~	REF		0								
4.0	20.5	210	EST 2% comp	~~35~~								
20.5	23	100		0								
			23.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFS1-1073 +00°
LOCATION: SA Ramp
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. Rose Sept. 17/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	8.0	20/F		20						
8.0	10.0	2E/F	2A0 POSIBLE FAULT ZONE BADLY BROKEN & QUARTZ CLOODED	D						
10	14.0	2A0	SILICIOUS & WEAKLY POL'D	<D						
			14.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1074 S -90°
LOCATION: SN800 CENTER OF GRABEN.
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE OCT 19/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
~~0~~	~~20~~											
0	4.0	CASE										
4.0	30.5	2F		50								
30.5	33	2A0	SILICIOUS & PYRITIC QTZT EST 3% COMBS (COULD STILL BE IN SITU) → NON FOLIATED	0								
			33.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1075
LOCATION: SG150
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: IB
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	2HF	2HF, BROKEN POOR REC. (20%)	0								
2	20	100/2HC	1% Pb+Zn - NO RETURNS 10' S-BXD, PY 20% REC. - NO RETURN 15-20'	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1076-95
LOCATION: SW 500
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE OCT. 17/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	CASE										
2	18	ZAV	PYRITIC, WEAKLY GRAPHITIC 10 & WEAK TO MOD FOLN									
18	20	VEIN	VEIN FOLN ~55° TO CA	60								
20	30	ZAV	PYRITIC EST 2-3% PO	10								
			30.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1077 +90°
LOCATION: SN500
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE OCT 17/93
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4	2E/F		0								
4	6.5	2A0	BROKEN	0								
			~2% COMB.									
			WEAKLY FOL'TD									
6.5	7.0	FAULT	@ 6.5 4" GOUGE	0								
7.0	11	1D0	BROKEN & POOR RECOV.	0								
			11.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: WF91 -1078 +90°
LOCATION: SL300
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT 17/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	4.0	2F		0								
4.0	11.0	2A0	@ 9.0 3' GRINT (FAULT?) NO RECOV.	0								
			11.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1079 -90°
LOCATION: SL300
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED: ~~SL300~~
LOGGED BY: N. ROSE OCT. 17/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	CASE										
2	2.5	2EIF		0								
2.5	7.0	2A0	SX RICH & SUBMASSIVE EST 6% COMB.	15								
7.0	18.0	2A0	BLACK PYRITIC GRAPHITIC 2A0 EST 3-4% COMB	0								
			9.0 POSSIBLE FAULT FRAGS OF 2E 12.5-13.5 1H									
			18.0 E.OH.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1030 -90
LOCATION: SN 700
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. Rose Oct. 17/91. CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE										
2.0	22.5	2A/F	18.0 - 22.5 = 2F	65								
22.5	30.0	F2A0	BLACK GRAPHITIC 2A0	<10								
			PYRITE & 1000 MIN 30									
			EST 4-5% CARB									
			FOL'N @ 60° TO C.A.									
			30.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: WF 91-1081 +90°
LOCATION: SN 100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT 17/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7.0	2F	PORTIONS OF INSITU MATL. < 6" EST 11% COMB (MAYBE 10% COMB)	40								
7.0	11.0	2AO	WEAKLY MINED EST 3% COMB SOMEWHAT SILICIOUS & WEAKLY FOLIATED.	10								
11.0	20	100		0								
			20.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1082 +90°
LOCATION: SN700
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSK OCT 17/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FM	TO	ASSAYS Pb	Zn	Ag		
0	6.2	2E/F		40								
6.2	8.5	H2P	EST 2% COMB EOL'N ~80° TO C.A.	40								
8.5	20	H1D		0								
			20.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91- 1083 -90°
LOCATION: SN700
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. Roge 6/9/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	24	2F/H	~~PYRITIC~~ & BUCKSHOT & PYRHOTITIC m. SX's	60								
			17.0 - 24 BADLY BROKEN POOR RECOV. CAVE.									
			HOLE ENDED IN ORE									
			24.0 E.O.H.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]UND DIAMOND DRILL LOG

DDH#: 91-1084
LOCATION: SW-700
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: TB
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	17	2F/H	-	70								
17	23	1H/1D	- s-alt'd clay-rich locally siliceous	50								
23	37	2A0	- occasional bands of sphal. ~3% Pb+Zn	30								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 91- 1085 +30
LOCATION: SN700
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE OCT. 17/91 CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	12	UMF	65° 3" CORE	70								
			7.5-8.5 1' 100									
			120 3" CORE									
12	21.0	IDD		0								
			21.0 E.O.H									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1086 -90°
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / 3206

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	CASE										
2	43.5	2H/E	EXCELLENT LOOKING ORE	80								
			40.0 4" GOUGE									
			19.0 1" OF SLIGHT QTZ VEINING									
43.5	47.0	2A0	BLACK GRAPHITIC QTZT.	50								
			PYRITIC									
			EST 4% COMB									
			47.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 91-1037 +90
LOCATION: SN RAMP
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / ____ 3220

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: A. ROSE 04/17/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2	OVB/C		30						
2	4.5	ZAO	BLACK GRAPHITIC SILT FOLN ~55° TO CA	15						
4.5	5.2	FAULT	2" GOUGE @ 4.5 4" " @ 4.8 (FAULT REPETITION)	0						
5.2	9.5	ZAO/C		75 4						
9.5	13.5	TOO	SHIST	0						
			13.5 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91- 1080 -~~38~~°
LOCATION: SW @ FACE
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE OCT. 17/91 CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	51.0	ZM/F	EXCELLENT LOOKING ORE									
			0-12' SULPHIDES CONTAINING BRECCIA CLAST OF ZAO & INSITU PORTIONS OF IH → (HEALED BRECCIA)									
			51.0 3" IH									
51.0	54	ZAO	QTE RICH & HEALED QTZT (COULD STILL BE INSITU.									
			54.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 51-1039 -3°
LOCATION: SN RAMP @ FACE
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT (1989) CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3	CASE										
3	44	2H/F		70								
44	45	100/2A0	QTZ VN & F2A0	0								
45	50	F2A0	SX RICH & PYRITIC @ CONTACT ~ FOLN ~20° TO C.A. (STEEP DUE TO RAMP)	<10								
			50.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDER(UND DIAMOND DRILL LOG

DDH#: 91-1090
LOCATION: SL 300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: IB
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2		CASE - 2E							
2	3'	2E	BROKEN CORE 30% recovery	0						
3'	30'	2AO	- badly broken (random) some clay / carbonate healed bdn. - 13 to 16'							
			13-16' = bxd - carb. healed	~10						
			21' = mud							
			28-30' = ground 2'							
			recovery 50%							

FOX :OLOGICAL CONSULTANTS LTD
UNDER('UND DIAMOND DRILL LOG

DDH#: 91-1091
LOCATION: SL 300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: IB
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3	RE/F	- broken, <50° REC.	0								
3	7	2AO	- ~4% Pb+Zn. - broken <50° REC	0								

FOX * OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1052 -90°
LOCATION: SH 1000
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	10	24	INSITU QUARTZ MAT'L WITHIN ORE EST 5-10% LOSS	10								
10	39.0	24/P		75								
39.0	43.0	240	ORE GRADATIONAL TO QUARTZITE EST 4-5% LOSS	50								
43	50	100	46.5 2" GRND FAULT ZONE 50' 4" MUD.	0								
			50.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: D UF 91-1093 +50°
LOCATION: SH 1000
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE OCT. 17/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	14	2F/H		30								
14	20	100	BROKEN POOR RECOV.	0								
			20.0 E.O.H.									

FOX ...OLOGICAL CONSULTANTS LTD
UNDER...OUND DIAMOND DRILL LOG

DDH#: UF 91-1034-90°
LOCATION: SN1000
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N ROSE OCT 17/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	CASE										
2	35	2H/P	22-29 QTZ RICH SX'S EST 8-9% comb	70								
35	49	2A0	MOD. MIN'ZD EST 4-5% comb CONTACT GRADATIONAL 35-38' EST 6% comb	30								
			49.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )UND DIAMOND DRILL LOG

DDH#: UF 91 - 1055 +90°
LOCATION: SN1000
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE OCT 17/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	21	100	MUSC SCHIST BROKEN	25%								
			21.0 E.O.H.									

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERG[illegible]UND DIAMOND DRILL LOG

DDH#: 91-1096
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: JB
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	4	2E/F	11% Pb+Zn	0								
4	12	2AO	m-silic m-PY ~2% Pb+Zn	0								
			- m/s-rubbled - 6'to10'									
			- 10'to12' ground 2'									
			TCA FOIN - 80°									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1097
LOCATION: SN840
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: IB
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2'	CASE	2E									
2	3'	2E	s-broken	0								
3	10	2AO	- m-siliceous, m-broken 2% Pb+Zn	0								
10	14	MUD	- NO RETURN 0% recov	0								
14	30	1DO	- occas Qz block <1"	0								
			V-poor - recov 30% s-rubbled									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )UND DIAMOND DRILL LOG

DDH#: UF 21-1098-90°
LOCATION: SNBAO
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSIE 04/7/91 CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4	CASE										
4	7.0	ZE/R		0								
7.0	11.5	240	BLACK GRAPHITIC STRONGLY FOLTD	J								
11.5	30	100	THROUGH GRABEN FAULT ?	0								
			16' MUD									
			22' MUD									
			BROKEN & POOR RECOV.									
			30.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1099-90
LOCATION: JL 300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT. 17/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
~~0~~	~~3.5~~											
0	4.0	CASE										
4.0	9.0	2E/F		50								
9.0	32	2AD	BLACK, GRAPHITIC WEAKLY MIN'ZD EST 2% COMB. FOLN ~70° TO C.A.	<10								
			32.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: WF 91-1100 + 90
LOCATION: SL300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT 17/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	14.3	2E/F	EST 11% COMB	25								
14.3	16	100	MUSC. SCHIST	0								
			16.0. E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1101-30
LOCATION: SN 750
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: A. ROSE OCT. 14/91. CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4.5	OVB										
4.5	30	ZAO	BLACK GRAPHITIC ZAO SOMEWHAT SILICEOUS & WEAK TO MOD. FOL'D									
			FOL'N TO C.A. ≈60°									
			EST 3% COMB.									
			12.5 2" GOUGE									
			30.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1102 +80°
LOCATION: SN700
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE OCT 17/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	9.0	2E/F	QUARTZ RICH SX'S EST 9-10% COMP. (PYRITIC)	30								
9.0	29.0	2H/F		70								
29.0	34½	10Q	QUARTZ CONTACT TO ORE LIKELY FAULT BADLY BROKEN. BAD CAVE & MUD REPORTED TO 34½	0								
34½	40	1DO		0								
			40.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UR 51-1103-90°
LOCATION: SF400
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE OCT 17/81 CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	CASE										
2	11.0	FK		40								
11	28	FAD	BLACK GRAPH QTZT PYRITIC & WEAKLY MIN'TD EST 2-3% CoB FOLN 165° TO C.A.	30								
			28.0 E.O.H.									

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1104
LOCATION: SF400
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: J.B
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	18	IDO	70% recov. in first 6'	40								
			w/m-rubbled									
			minor Qz over last 2'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]UND DIAMOND DRILL LOG

DDH#: 91-1105
LOCATION: SN 750
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: JB CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4'	CASE	2E w some 2AO (erratic)									
4'	18'	2E/tr	~11% Pb+Zn 100% recovery	85								
18	20'	2AO	enriched ~5% Pb+Zn ends in 1" lt. - whitish FOLN TCA 45°									
20	40	2AO	~3% Pb+Zn (slightly more enriched at contact	50% overall								
			27' - cave - poker chip									
			27-34' - tgm - broken 2' ground @ 32' TCA ~85°	0%								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1060
LOCATION: SN 500
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	10.9	2F/H		5								
10.9	13.5	100										
13.5	14.5		FAULT, Gouge/brx Frag's of SX.	0								
14.5	21.0	100	@18.5 4' mud. FAULT?	0								
			P. recovery.									
			E.O.H 21'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1061
LOCATION: SN 500
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	2.0		CASING, NO RETURN									
2.0	14.0	2A0										
14.0	16.0	1H										
16.0	23.0	2A0										
23.0	24.5	1H										
24.5	36.0	2A0										
			E.O.H 36.0									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1062
LOCATION: 5N 500
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: mc
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	3.5	CF/S										
3.5	13.0	LDO										
			E.O.H 13'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1057
LOCATION: SN 300
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
~~0.0~~	~~2.0~~		~~CASING~~									
2.0	4.0	2AO	P. Recovery	0								
4.0	6.0	1H		1								
6.0	18.5	2AO	@ NO' no return	1								
18.5	18.5	2F		1								
18.5	31.0	~~2AO~~		5								
			E.O.H 31.0.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1058
LOCATION: SN 300
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	5.0	2F										
5.0	6.0	2AD										
6.0	9.0	1DO										
			E.O.H 19									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1059
LOCATION: SN 500
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	9.5	2F/S										
9.5	10.0	2AO.										
			E.O.H 10'									

FOX - OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG91-1015
LOCATION: SI RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: FW CONTACT
LOGGED BY: R. Wraith

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4		CASE									
	11½	24	BUCKSHOT to 6'	90								
	18	210	~~∠ 65° TCA~~ ∠ 55° TCA.	80								
	19	100										
	35	100	∠ 60° TCA	40								
			E.O.H. @ 35.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE91-1016
LOCATION: SH300
COORDINATES: _____N / _____E/ _____RLEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Ward

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	7½	CH	LOCAL CF OVER 5"	90								
	180	IDO	✓ VARIABLE. 40-70	30								
			E.O.H. @ 18.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1017
LOCATION: SH300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3		CASG									
	13	2H/F	BUCKSHOT GRADING TO PYRRHOTITE AT ~ 7'	100								
	23	2AO	∠ 65° TCA	70								
			∅ OH @ 23.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: JFJ1 - 1018
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5		CASE. 0-3' ZF									
	10	2A0	∠ 55° TCA	40								
	19	1D0	GOUGE AT CONTACT	30								
			∠ 65° TCA.									
			F.O.H. @ 19.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 1019
LOCATION: SG100
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4	ZAD	0 - 3 Pb + Zn = 4%	50								
			3 - 11 Phyllite									
			@ 50° TCA									
			E.O.H. @ 11.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90 -1020
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	19	2F/2E	Locally BARITIC OVER 6"	70								
	30	2A0	∠ 45° TCA 19 to 22 Pb+Zn = 4%	70								
			E.O.H. @ 30.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-L021
LOCATION: SN RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +50 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. [illegible]
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2½	UF		50								
	20	LDU	LOCALLY GRAPHITIC	30								
			E.O.H. @ 20.0'									

FOX - OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1022
LOCATION: SG300
COORDINATES: N / E / ELEV
ORIENTATION: -37 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		9H3E.									
	15	2A0	F 60° [illegible].	60								
	55	2F	43-46 1H.	50								
			48-50.5 Very Broken									
			Poor Recovery.									
			E.O.H. @ 55.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1023
LOCATION: SG300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -B / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R.M.D. M

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	13	ZAO	∠ 25° TCA.	20								
	35	ZF	LOCAL ZH.	40								
	42	ZAO	∠ 45° TCA.	70								
			E.O.H. @ 42.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1024
LOCATION: 56300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE 0-1' 2F									
	6	2A0	∠ 75° TCA	0								
			5-6 GOUGE									
	18	2F	15-18 GROUND & BROKEN	30								
			E.O.H @ 18.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFG1 - 1025
LOCATION: SG150
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Lund

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE.									
	12	2F		60								
	26	2A0	✓ 50° TCA.	60								
			B.O.H. @ 26.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1026
LOCATION: S6150
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mond
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5'	CLF		10								
	20	100	∠ 45° TCA @ CONTACT	40								
			" 65° TCA @ 16'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG-1027
LOCATION: SG150
COORDINATES: ____ N / ____ E / ____ RLEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. [illegible]
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		casing									
	8½	FE.	Local FF.	60								
	24	AO	12' - Broken.	10								
			14' - 100 over 5"									
	29	DO	27' Gouge.	0								
			E.O.H. @ 29.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE91-1028
LOCATION: NB Ramp
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. [illegible]

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
2	11	2H	6-7' - GOUGE	80								
11	25	1D0/2A0	PHYLLITIC LOCALLY 11 & 14 QUARTZ FLOODED.	60								
			B.O.H. @ 25.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1029
LOCATION: NTB RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wood
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15	100	↙ 50° TCA.	20								
			e.o.h. @ 15'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1030
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: [signature]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	4	2A0	✓ 45° TCA.									
	22	100	✓ CONTORTED. HIGHLY BROKEN THROUGHOUT. LOCAL QUARTZ FLOODING									
			B.O.H. @ 22.0'									

FOX ...OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-91-1031
LOCATION: SN600
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mead

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	14½	2H.	0-6½ - Highly Broken.	50								
	18	100	↙ 45° TCA. VARIABLE.	70								
			EOH @ 18.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1032
LOCATION: SH300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	7½	CF		90								
	8	IDO	↗ -80 TCA.	0								
	9	CF		100								
	13	IDO	↗ V. IRREGULAR, TALUS.	30								
			E.O.H. @ 13.0									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP 91-1033
LOCATION: SH 300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wood

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3		CASE									
	13½	2H.		90								
	23	2A0	∠ 60° TCA	70								
			E.O.H. @ 23.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1034
LOCATION: SN1000
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2		CASE.							
	33	2F/2H	MIXED 2H & 2F. 2AO BX	95						
			FRAGS to 1 ft.							
			28' to 30' - 2AO							
	35	2AO	@ 50° TCA.	70						
			E.O.H. @ 35.0'							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1035
LOCATION: SN1000
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mund II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3	2E/F		90								
	25	IDO	↙ 70° TCA. Looking Graphitic.	10								
			B.O.H. @ 25.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 1036
LOCATION: SF200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	14	2H	11 - 14' HIGHLY BROKEN. (GRIND)	70								
	20	100	✓ 50° TCA. BROKEN	0								
			18-20' - GRIND.									
			E.O.H @ 20.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1037
LOCATION: SF200
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mund

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3		CASE									
	4	ZH/F		0								
	10½	ZAD	LOSS 1' BROKEN TO HELL. POOR RECOVERY. ∠60° TCA	0								
	17	IDO	BROKEN. POOR RECOVERY ∠55° TCA.	0								
			E.O.H. @ 17.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1038
LOCATION: SF200 UNDER BROW.
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R.M-S

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	4	2F		0								
	19	2A0	BROKEN THROUGHOUT	0								
			E.O.H. @ 19.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1039
LOCATION: SN 500
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. MacD

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2		CASE							
	5½	1BO		0						
	21	2AO	∠ 75° TCA	80						
			17-21 - Pb+Zn = 6% PYRRHOTITE							
	22	1H	GA to 5°	50						
	25	2E/2F		100						
	30	2AO	∠ 65° TCA.	90						
			EOH. @ 30.0'							

FOX OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFG1-1040
LOCATION: SN500
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mac

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3½	CFH		60								
	12	100	∠ 80° TCA. QUARTZ FLOODING ZO									
			E.O.H. @ 12.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91 - 104
LOCATION: SN500
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. [illegible]
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	3	CASE								
	3½	2F		0						
	20	ZAO	< VARIABLE 60 - 70° TCA. Pb+Zn = 5% Locally 2% AVG.	80						
			E.O.H. @ 20½'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1042
LOCATION: SN500
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2	CE	Very SP Rock.	0						
	9	IDO	Quartz flooding & contortion	10						
			E.O.H @ 90'							

FOX OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG91-1043
LOCATION: SH300
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -70° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wood II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3	100/24	BROKEN 100 w/ 24.	0								
	42	2H/2F	6' GOUGE OVER 4"	40								
			14-19- HIGHLY BROKEN.									
			21½-25- " "									
	49	2A0	∠50° TCA.	20								
			48 60 49'- GRND.									
			E.O.H. @ 49.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1044
LOCATION: SA RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Macdonald
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE.									
	4	2F		0								
	21	2A0	∠70° TCA	10								
			Pb + Zn - 4%									
			5' - Gouge over 4"									
			E.O.H. @ 21.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: QF91-1045
LOCATION: SA RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wendt
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8	QF		95								
	15	QAO	∠ 70° TCA.	20								
			Pb + Zn - 4%									
	20	IDO	∠ 75° TCA.	0								
			E.O.H @ 20.0									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 1046
LOCATION: SN300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +60° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mcd

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	22	2AO	0-10' - WHITE BLEACHED. BRECCIATED THROUGHOUT. LOCAL 2H OVER 6". LOCALLY BROKEN. ∠ 30° TCA	40								
	42	2H	38' MUD, 1DQ	80								
	50	1DO	∠ 45° TCA.	10								
			E.O.H @ 50.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1047
LOCATION: SN300
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +10° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mc[illegible] CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	12	2AO	WHITE SUCROSIC TEXTURE.	80								
			Pb+Zn - 4%									
			6-8½ - 1H ↙ 50° TCA.									
	17½	1H	↙ 45° TCA	0								
	25	2AO	@ 25' GOUGE.	30								
	26	2H		100								
	46	2AO	32' - GOUGE	0								
			44' - NO RETURN.									
			EOH @ 46.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1048
LOCATION: SN300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Macdonald
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE. 0-1 2F									
	9½	2AO	2-3 10Q.	70								
			BLEACHED AND QUARTZ FLOODED.									
			∠ 30° TCA.									
	44?	2H/F	LOCAL 2AO OVOR 4-5"	70								
	50	2AO	HIGHLY BROKEN. QUARTZ FLOODED.									
			10Q.									
			E.O.H. @ 50-0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91- 1049
LOCATION: S N300
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	14	CH		70								
	20	IDO	✓ 50° TCA	0								
			EOH @ 20.0'									

FOX OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1050
LOCATION: SN370
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	2½	2F										
	30	2A0	5-6½ - GOUGE (1H?)									
			19-22½ - INTENSELY BROKEN									
			25-25½ - BROKEN A.									
	32	1D0	↗ 20° TCA.									
			E.O.H. @ 32.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1051
LOCATION: SN 370
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Merrill
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	12	IDO	↗ 45 to 85° TCA.	5								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-1052
LOCATION: SN370
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE.	40								
	8½	2F/F		90								
	26	2A0	0 - 13' - Pb + Zn = 4%	80								
			∠ = 45° TCA.									
			23' - GRIND									
			25' - NO RETURN									
			E.O.H. @ 26.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 0F91-1053
LOCATION: SN370
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wood

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5	CF		50								
	12	CAO	✓55° TCA	0								
	18	IDO	✓60° TCA. 16' IOQ	0								
			E.O.H. @ 18.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91 - 1054
LOCATION: 5F200
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	28	2H/26	Locally BARITE. HOLE STOPS IN ORE.	70								
			E.O.H. @ 28.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )OUND DIAMOND DRILL LOG

DDH#: UF91-1056
LOCATION: SN300
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Macd
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5	OF		70								
	20	IDO	✓ 45° TCA	20								
			E.O.H. @ 20.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER( )OUND DIAMOND DRILL LOG

DDH#: UF91-105B
LOCATION: SN300
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	6	2E/F		50								
	16	2AO	⁄ 40° TCA BROKEN	20								
	20	2E		80								
	21	2AO	⁄ 50° TCA	0								
~	22	10Q		0								
			NO END BLOCK									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-947
LOCATION: NB RAMP.
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ -90°

PROJECT: ____
SECTION: ____
DAY STARTED: Aug. 12
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	2.0		CASING. NO RETURN.									
2.0	5.7	2AO										
5.7	9.5	2H.	5.7 - 2" of 2H. 9.5 mud.	D								
			V.P recovery (5.5-9.5) 3' lost.									
9.5	26.0	2AO.	Minor qtz veins. V.P recovery	2								
			20-22 1.5 lost.									
			E.O.H 26'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-948
LOCATION: NB RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ +90°

PROJECT: ____
SECTION: ____
DAY STARTED: Aug 12/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION (CASING?)	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	1.0	2A0	Broken ont.	0								
1.0	20.0	1D0	Qtz veining intermitent Mod. broken	2								
			E.O.H. 20.0'									

- (

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-949
LOCATION: NB RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: Aug. 12 /91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0		CASING, NO RETURN.									
0.0	2.0	2A0	@ begging of hole 1/2" 2F/E.	2								
			Minor viewing (qtz). Mod. broken.									
			@ 15' mud.									
20.0	24.0	2A0	No return.									
			E.O.H. 24'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-950
LOCATION: NB RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED: Aug 12/91
DAY FINISHED:

REASON DRILLED:
LOGGED BY: CAS
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	3.0	2H/F	Massive. Lower cnt sheeting.	15								
3.0	9.5	TAb	Grade 3.4% PS_2 @ 40° to CAX. Lower cnt gradational.	5								
9.5	16.0	TDD	minor gouge @ 12' E.O.H. 16.0'	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-951
LOCATION: SB RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED: Aug. 12
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	2.0	ZS	Med. interstitial qtz. Lower cnt sharp/broken.									
2.0	8.0	ZA	Grade < 2% Lower cnt gradational									
8.0	26.0	IDO	minor qtz veining.									
			E.O.H 26'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-952
LOCATION: SB RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: Aug 12/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0		CASING.									
2.0	9.0	2E/F	G. Recovery, Mostly broken	80								
9.0	25.5	2F/H	"	80								
25.5	38.0	2AD.	Lower cut shear 90° to CAX H.	75								
			E.O.H 38'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-953
LOCATION: SB RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Macd

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	17	2F	11-14' - BROKEN	50								
			E.O.H. @ 17'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-953A
LOCATION: SB RAMP
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mead

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	20	2F	2½-4" - 2A0	80								
			E.O.H. @ 20'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-954
LOCATION: SB RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. McD. CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	1		CASE									
	1½	2F		60								
	12	2A0	∠ 45° TCA	50								
			12'-CAVE									
			E.O.H. @ 12'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-955
LOCATION: SB RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

EASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	18.0	2F		70								
	24	2AO	[illegible] / 65° TCA	0								
			E.O.H. @ 24'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG91 - 956
LOCATION: SB RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Ward

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	5	ZF		10								
	19	ZAO	∠ 45° TCA Pb+Zn = 3%	50								
			15½ - 16½ - 2ft									
			E.O.H. @ 19'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-957
LOCATION: SB RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	17	2F	BRECCIATED 2AO THROUGHOUT	40								
			TO 50% OF VOLUME. (AVG 30%)									
	26	100	✓ 55° TCA.	10								
			E.O.H. @ 26'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-958
LOCATION: SB RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wood

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	5	2F		0								
	17	10Q	GALENA TO 20%	0								
	19	2H	BRECCIA	0								
	22	10Q	GALENA TO 20%	0								
	25	2H	BRECCIA	0								
	28	10Q		0								
	31	G	GOUGE FOLIATION AT 30° TCA	0								
	40	2F	LOWER CONTACT BRECCIATED	90								
	45	10Q	@ 45° TCA	70								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP91-959
LOCATION: SB RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Macdonald
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6	240	BX WITH 2E MATRIX	20								
	15	100	∨ 50° TCA	10								
			14' - GOUGE.									
			E.O.H. @ 15									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFGL-960
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: -70° / 220

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Ward

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4		CASE									
	24	2F	LOCAL IZAO	5								
			8-9½ - ZAO									
			LOWER CONTACT GRADATIONAL									
			OVER 3'									
	32	ZAO	∠ 30 SHALLOWING TO 45° AT E.O.H.	60								
			E.O.H @ 32'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-961
LOCATION: SP RAMP @ FACE
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wood

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	13	2F	LOW GR COMPET BRECCIATION	30								
	27	2A0	∠ 75° TCA	20								
	31	1D0	∠ 65° TCA	0								
			E.O.H. @ 31'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFG1 - 962
LOCATION: SP RAMP @ PAC5
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: -60° / 220°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mac[illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4		CASE									
	40	2F/2H	LOCALLY OXIDIZED, BRECCIATED LOCAL ZAO BX FRAGS.	80								
			13'- BROKEN									
			36'- "									
	49	ZAO	∠ 25° TCA Pb+Zn = 4%	90								
			E.O.H @ 49'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-963
LOCATION: SN 400
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. MacDonald

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASG									
	8	2F	BRECCIA FRAGMENTS OF 2AO WITH Pb+Zn = 6% TO 10 cm	90								
	29	2AO	@ 80° TCA Pb+Zn = 2-3%	40								
	32	100	@ 70° TCA	10								
			E.O.H @ 32.0									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-964
LOCATION: SN 400
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	9	2A0	↗ 65° TCA Pb+Zn = 3-4%	50								
			6-7- 1D0									
	19	1D0	↗ 60° TCA	30								
			E.O.H @ 19.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-965
LOCATION: SN 600
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wed
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4		CASE									
	11	ZAO	BANDING VARIABLE. CONTORTED	30								
	28	100	SCHISTOSITY " . "	10								
			E.O.H. @ 28.0									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-966
LOCATION: SN600
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mercer
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	7	2H		70								
	12	2A0	∠ 60° TCA Pb+Zn = 2%	20								
			E.O.H. @ 12.0									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-967
LOCATION: SB RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. McD

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	24	2F										
	23	2to	∠55° TCA									
			17-23' - Pegmatite.									
			7-8 - 10Q									
			E.O.H @ 23.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-968
LOCATION: SB RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. M-D

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	16½	2F	LOCALLY BROKEN.	40								
	25	2A0	@ 65° TCA	10								
			E.O.H. @ 250'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFGL-969
LOCATION: SH800
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE	%								
	27	2H	ABUNDANT 1H AND 1DD FRAGS TO 3cm.	90								
			22' - BAD CAVE									
			22 to 27 - 1H MATRIX WITH 2H FRAGMENTS TO 3cm. BROKEN.									
			E.O.H @ 27.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-970
LOCATION: SG RAMP INTO LEFT WING
COORDINATES: N / E/ ELEV
ORIENTATION: -30 / 241°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Wendt

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	60½	2H	ABANDONMENT 2AO BRACES TO 5cm.	85						
			50 - 63 - BROKEN.							
			51 - GAUG							
			56 "							
			57 "							
	62	1H		0						
	70	2AO	∠ 30° TCA Pb+Zn = 6%	30						
			E.O.H @ 70.0'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-971
LOCATION: NE RAMP @ FA26
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -20° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	9	2A0	CONVOLUTED.	10								
	20½	1D0	CONVOLUTED APPROX 25° TCA.	0								
			16 to 19' - GOUGE.									
	24½	10E	DYKE	10								
	40	1D0	GRAPHITIC LOAMY.	0								
			24½ to 27½ GOUGE.									
			27 to 29 - 10E FRAGS TO 10cm.									
	73	10E	BROKEN. LOCALLY POOR RECOVERY.	10								
			E.O.H. @ 73.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 972
LOCATION: SG
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Wardle

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3	2F		0								
	15	2AO	LOCAL Bx.	10								
	31	1DO	@ 70° TCA	10								
			E.O.H @ 31.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDRxGROUND DIAMOND DRILL LOG

DDH#: UG91 -973
LOCATION: SG RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mead

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	FF		20								
	12½	ZAO	PHYLLITE (ALMOST SCHIST) / 80° TCA	0								
	16	100	✓ 65-70° TCA	0								
			E.O.H. @ 16.6'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-974
LOCATION: SN RAMP
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: -90 /_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mann

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	8	2H		90								
	28	2AO	∠ 60° TCA COMMONLY CONVOLUTED. Pb+Zn = 3-4%	80								
	30	1PO	MODERATELY GRAPHITIC.	0								
			E.O.H @ 30.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 975
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mead

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	1	2F		100								
	7	2A0	∠ 70° TCA	70								
	8	100	QUARTZ VEIN TO 10 cm.	0								
			E.O.H @ 8'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-976
LOCATION: _____ PROJECT: _____
COORDINATES: _____N / _____E/ _____ELEV SECTION: _____
ORIENTATION: -90 / _____ DAY STARTED: _____
DAY FINISHED: _____
REASON DRILLED: _____
LOGGED BY: R. Ward CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15½	2F	Local 2H	90								
	30	2A0	∠ 60° TCA - Pb+Zn = 5%	90								
			29 to 30' - CROSSED CORES.									
			E.O.H. @ 30.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-977
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: -25° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

EASON DRILLED: _____
LOGGED BY: R. Mand
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	35	2H	0 - 8 - HIGHLY BROKEN	95								
			ABUNDANT 100/2AD BX FRAGS TO									
			10 mm.									
			E.O.H. @ 35.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 978
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	16	2F	LOCALLY BROKEN.	40								
	27	2A0	∠ 65° TCA. LOCALLY HIGHLY BROKEN	20								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 979
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mead

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15	IBO	↙ 80° TCA	40								
			E.O.H. @ 15.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFGM-980
LOCATION: SN 900
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Mond

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	6½	2F	3-5 - 1H	80								
	18	2AD	✓ VARIABLE. APPROX 75° TCA	30								
			Pb+Zn = 4%									
			E.O.H. @ 18.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-981
LOCATION: SN 900
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED:
LOGGED BY: R. Ward
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4½	ZF		100								
	10	ZAO	∠55° TCA PHYLITE Pb+Zn = 30%	90								
			E.O.H. @ 10.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: JF91-982
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Thurston

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE	10								
	19	2F	2AD FRAGS TO 15cm.	60								
	33	2AD	✓ CONSOLIDATED AT CONTACT TO 21'. 80-85° TCA									
	~~35~~	100	WEAKLY GRAPHITIC. ✓ 75° TCA	30								
			E.O.H. @ 37.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 983
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. [illegible]

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL F M	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	8	2A0	∠ 70° TCA Pb+Zn = 4%	30								
	19	1D0	∠ 70° TCA	30								
			F.O.H @ 19.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDRaGROUND DIAMOND DRILL LOG

DDH#: UF91-934
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. MacD

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	25½	2F	BRECCIA FRAGMENTS OF 2A0 IN SILT.	80								
	43	2A0	∠70° TCA Pb+Zn = 2-3%	70								
	50	1D0	BLACK V. GRAPHITIC.	50								
			E.O.H @ 50.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-985
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Ward

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL F M	TO	ASSAYS Pb	Zn	Ag		
0	3½	ZH		80								
	8	ZA0	∠ 65° TCA Pb+Zn = 3%	20								
	20	IDO	∠ 65° TCA	40								

FOX :OLOGICAL CONSULT NTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-986
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Mord
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	24	2F		60								
	32	10Q/2AO	FOLIATED @ 60° TCA	80								
	36	1DO	∠ 50° TCA	80								
			32-34' - MUD.									
			E.O.H @ 36.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-987
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: F90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Macdonald

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	12½	2F	Broken. Poor Recovery.	0								
	16½	2AO	" " " Bx	0								
	26	2F/2H	" Very " "	0								
			E.O.H. @ 26.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-988 (SEE UF 91-939)
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-989 SN600
LOCATION: ?
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: M.C CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	14.0	2E/F		10						
14.0	23.0	2A0	Upper cut sharp/broken. Grade < 3%.	5						
			E.O.H							
UF 91-988		SN600	-90°							
0.0	3.0		CASING.							
3.0	21.5	2EF	Lower cut broken. (@ 19.5-20) Fracture zone	20						
21.5	33.7	2A0	Grade < 2%	15						
33.7	35.0	1D0	Upper cut gradational	0						
			E.O.H. 35'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

← ?, HOLE NOT MARKED

DDH#: UF 91 -
LOCATION: _____ PROJECT: _____
COORDINATES: _____ N / _____ E / _____ ELEV SECTION: _____
ORIENTATION: _____ / _____ DAY STARTED: _____
DAY FINISHED: _____
REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91 CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4.0	CASE	CASING									
4.0	6.0	2F	BUCKSHOT M. SX'S	0								
6.0	7.5	GOUGE	GOUGED & BROKEN- POOR RECOV. 2F/2A0	0								
7.5	29.0	2A0	7.5-15 BROKEN & POOR RECOV. 15-29 SILICIOUS WEAKLY FOLIATED & PYRITIC 2A0 EST 2% COMB.	20								
29	30.5	2A0/2F	V. SX RICH 2A0 SUBMASSIVE TO MASSIVE (GRADATIONAL TO 2F)	0								
30.5	34.5	2F/AM	PYRITIC & BUCKSHOT M. SX'S	30								
34.5	35	2A0	PYRITIC 2A0	0								
			35.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-990
LOCATION: SN 600
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	12.0	240.	Grade <3%									
12.0	14.0	10A.	milky white qtz. with minor Hels & galena. Lower & upper cnts sharp/ irregular.	0.								
14.0	23.0	240	Lower at gradational Grade <2%	5								
23.0	30.0	100.		10.								
			E.O.H 30'									

FOX :OLOGICAL CONSULTANTS LTD
UNDRxGROUND DIAMOND DRILL LOG

DDH#: UF 91-991
LOCATION: SN 600
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	15.0	210/100	Bleached Soft Biotite	0								
			E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: VF 91-992
LOCATION: A600.
COORDINATES: N / E/ ELEV
ORIENTATION: / +90.

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	8.3	2EF	Very broken.	0						
			(8-17) Poor recovery 2' lost.							
			minor gouge/breccia fault.							
8.3	13.0	2AO.	grade < 2%.							
13.0	17.0	2F.	V. broken P. Recovery (13-17) 2' lost	0						
			FAULT.							
17.0	30.0	2AO/1BO.	(17-19) broken/rubbly.	0						
			(19-27) Ground. FAULT? 3' lost							
			(27-30) Recovery 2' lost.							
			E.O.H. 30'							

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-993
LOCATION: SH 400
COORDINATES: N / E/ ELEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED: Sept-2/91
DAY FINISHED: 4

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	6.0	ZF/H										
6.0	15.0	100.	Upper cut irregular/sharp.	10								
15.	17.0	100	FAULT. Rubbly/Gouge.	0.								
			Recovery (9-17) 2' lost.									
17.0	21.0	100.		0								
			E.O.H 21'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-994
LOCATION: 5L400
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MJC

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	7.0	2F/S										
7.0	9.5	2A0.	Cuts sharp/irregular. Grade ~4%.	10								
9.5	11.0	2F/H.		25								
11.0	13.0	2A0	Qtz vein.	15								
13.0	25.0	1DD.	Upper at gradational.	0								
			E.O.H 25'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-995
LOCATION: SH Ramp
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	3.0	2A/2B/F	CASING. 0.5' return	0								
3.0	24.0	IDO.	Qtz veining.	2								
			E.O.H 24'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-996
LOCATION: 5H. (
COORDINATES: N / E/ ELEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	8.0	2F/H.	Massive	80.								
8.0	9.0	2A0/1H	broken/Fault.	0								
9.0	15	2F/1H		80								
15.0	16.0	10Q	Upper & lower cnts sharp/irregular	70								
16.0	24.0	2F/H.	Lower cnt gradational.	80								
25.0	30.0	2A0.		2								
			E.O.H. 30'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER GROUND DIAMOND DRILL LOG

DDH#: VF 91-997
LOCATION: SN 350 @FACE
COORDINATES: N / E/ KLEV
ORI NTATION: / -45°

PROJECT:
SECTION:
DAY STARTED: Sept. 2/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	4.0		CASING, NO RETURN							
4.0	17.0	2A0.	Grade < 2%	10.						
17.0	19.0	2A0	FAULT. Broken / Rubbly, minor gouge.	0.						
19.0	25.0	2A0.	minor qtz veining	15						
25.0	30.0	1D0.	~~lower~~ Upper at sharp/broken	3						
			E.O.H. 30'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: VF 91-998
LOCATION: SN 350 @FACE.
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +50

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: MK
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	10.0	ZAO	Well developed foliation.	0								
10.0	13.0	IDO	Broken. Cuts appear to be // to 4' & 45° to CAX.	0								
13.0	20.0	ZAO	∠ 45° to CAX. grade <2%	2%								
			E.O.H 20'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER GROUND DIAMOND DRILL LOG

DDH#: UF 91-999
LOCATION: SH 800 E
COORDINATES: N / E/ ELEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: M.SC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	5.6	2F/2	Lower cut irregular/sharp.	5								
5.6	21.0	IDO		5								
			E.O.H. 21'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1000
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: MC
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	18.5	2A/H.	Insitu @(16.5-18) 2A0.	75								
			Gradational cut. (Lower).									
18.5	29.8	2A0.		50.								
29.8	30.0	1D0.	Upper cut gradational.	2								
			E.O.H. 30'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: VF 91-1001
LOCATION: SH 800
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: MC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0		CASING.									
2.0	20.3	2E/F	Lower cut 1 to 1½ 45°.	25								
			Insitu 2AO @ (10-10.5)									
20.3	34.0	2AO	Grade < 2%. Minor qtz veining	2								
			34.0' E.O.H									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1002
LOCATION: SH 800
COORDINATES: N / E/ KLEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MK
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	2.0	2F/14	Lower cut irregular/sharp.	0								
2.0	18.0	100.	Intermittent qtz veining.	2								
			E.O.H. 18'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1003
LOCATION: SH 800 B.R.
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -10°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: MC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	22.0	2F/H	Massive. Good Recovery	80%								
22.0	40.0	IDO	Fault @ 22' minor gouge. (22-25) 8' Recovery 2' lost.	30.								
			E.O.H 40'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1004
LOCATION: SN 800
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	8.5	2F/H	Massive, Good Recovery.	70								
8.5	13.0	100	minor veinlets of galena.	2								
			E.O.H 13'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: VE 91-1005
LOCATION: SN 800
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	2.0		CASING.							
2.0	6.0	2A0	Broken.	0						
6.0	7.0	2A0	FRACTURE ZONE	0						
7.0	17.0	2A0	@ 11.5 (3") Heal brx zone fragment (2-3cm) @ 17' 3' mud. (FAULT?)							
17	27.0	100	P. Recovery (17-19) 1.5' lost (19-23) 3.5' lost.	0						
			E.O.H 27'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1006
LOCATION: SN 350.
COORDINATES: ____N /____E/____ELEV
ORIENTATION: ____/ -90°

PROJECT: ____
SECTION: ____
DAY STARTED: Sept. 2/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0	ZAO	CASING.									
2.0	2.5	ZAO.	Grade ~3%.	0								
2.5	6.0	ZE/F	Lower cut sharp/irregular.	5								
6.0	22.0	ZAO.	Grade 2-3%. Foliation ≈ 55° to CAX.	20.								
			E.O.H. 22'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1007
LOCATION: NB RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ -90°

PROJECT: ____
SECTION: ____
DAY STARTED: Sept. 2/91
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0		CASING. NO RETURN.									
2.0	9.0	2AO	Broken ant.	2								
9.0	11.0	2EF	@ 13' 2' mud.	0								
			10-13 V.P. Recovery, 2' lost.									
11.0	15.0	2AO.	V. broken. P. Recovery. (13-15') 1.5' lost.	0								
			E.O.H. 15'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-100°
LOCATION: SN 800
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: Sept 2/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	8.0	ZAD.	Grade <3%	0								
8.0	23.0	IDO	0.5 qtz vein @ 11.5'	0								
			E.O.H 23'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1009
LOCATION: SN 800
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	7.3	CF		30.								
7.3	19.0	IDO	Upper cut gradational.	5.								
			E.O.H. 19'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1010
LOCATION: SN 300
COORDINATES: N / E/ ELEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED: Sept. 2/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	5.0	2A0.	Very broken. Possible fault zone.	0						
5.0	8.5	2F	Lower at shear/broken.	0.						
8.5	14.0	1D0.	Minor qtz veining	5.						
			E.O.H 14'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1011
LOCATION: SN 300.
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: Sept. 7/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC. CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	2.0		CASING.									
2.0	3.0	2AO.										
3.0	7.0	2F	@ 5.5 fault - very broken/rubble.									
7.0	19.0	2AO.	@ 14.5 fault - broken, brecciated. rock ~2%.									
			E.O.H. 19'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1012
LOCATION: SN RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: Sept. 2/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	3.5	2EF	Lower cut sharp/broken.	0								
3.5	5.5	2AO	Insitu.	0								
5.5	6.0	2EF		0								
6.0	24'	2AO.	Grade ~3%. Foliation 45° to CAK.	20								

FOX :OLOGICAL CONSULT NTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1013
LOCATION: SN RAMP (SN800?)
COORDINATES: N / E/ ELEV
ORIENTATION: / +90
PROJECT:
SECTION:
DAY STARTED: Sept. 2
DAY FINISHED: 4
REASON DRILLED:
LOGGED BY: M.J.C
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	1.0	ZEF	Lower at sharp/broken	0								
1.0	12.5	ZAO	grade ~ 3%	15								
12.5	25.0	IDO		60								
			E.O.H. 25'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-1014
LOCATION: SP RAMP
COORDINATES: ____N /____E/____ELEV
ORIENTATION: ____/-90°

PROJECT: ____
SECTION: ____
DAY STARTED: Sept 2/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	9.0	ZEF	Lawn cut, sharp/broken	45								
9.0	21.0	ZAO	Grade 3-4%	25								
			2.0M 21'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-821
LOCATION: SL RAMP AT RAGS
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wendt II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	25	CAVE	LOOSE BX	30						
			LOOSE QZ RUBBING							
			14' - NO RETURN							
			EOH @ 25.0							

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-822
LOCATION: SE RAMP @ PAC6
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Wardle

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15	CF	LOOSE 2AD BX OVER 1'	80								
	18	IDO	QUARTZ FLOODING AT CONTACT	0								
			EOH @ 18.0									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-823
LOCATION: SL RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	11	2F	LOCAL I1H & I2AO BX	80								
	15	2AO	~~[illegible]~~ - 70° TCA									
			15' - MOD - POOR RETURN	0								
			EOH @ 15.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-824
LOCATION: SL RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIEN ATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R McD[illegible]ll
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION NOTE: 1' CASING	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	6	2E/F		10								
	11	2A0	50° TCA	40								
	17	1D0	Grey silicified.	40								
			EOH @ 17'									

FOX :OLOGICAL CONSULTANTS LTD
UNDE: :OUND DIAMOND DRILL LOG

DDH#: 91-825
LOCATION: SL RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Ward

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2	CASING										
2	24	ZAD	BRECCIATED THROUGHOUT W - VARIABLE.									
			EOH @ 24'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-826
LOCATION: SK RAMP @ FACE
COORDINATES: N / E/ ELEV
ORIENTATION: +40° /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Hazard

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	15	2A0	11-13-2F	0						
	37	2F1H	36½ FAULT PLANES @ 10-15° TCA	90						
	46	2A0	BRECCIATED w/ Gn + Sp MATRIX. %Pb + Zn = 7%	100						
			EOH @ 46.0							

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-827
LOCATION: SK RAMP @ FACE
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	10	2A0	✓ VARIABLE LOCALLY	40								
			BRECCIATED									
			Pb+Zn ≈ 4.0%									
			E.O.H. @ 10.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]:OUND DIAMOND DRILL LOG

DDH#: 91-828
LOCATION: SP RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: K. Nielsen

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	23?	100	LOCATE TAG	100								
			← HIGHWAY CROSSING.									
			EOH									
			NO END BLOCK.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-829
LOCATION: SL RAMP @ RAC5
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +56° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mews II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	31	210	17-19 BROKEN & SUBPARALLEL TCA	30								
			21-31 - HEATED BX									
			27 - MUD									
			EOH @ 31.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDE :OUND DIAMOND DRILL LOG

DDH#: 91-830
LOCATION: SW RAMP @ FACE.
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. WARD II
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	14	2F	LOOSE BROKEN	80								
	~20	IDO	~~FOO~~ F 17 - EOH PHYLLITIC	0								
			EOH									
			NO END BLOCK									

FOX :OLOGICAL CONSULTANTS LTD
UNDE :OUND DIAMOND DRILL LOG

DDH#: 91-831
LOCATION: SW RAMP @ FACE
COORDINATES: N / E/ ELEV
ORIENTATION: +10° /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Wood II
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag
0	10	2A0	⊥ - SUBPARALLEL TO CORE AXIS	70						
	17½	1D0	⊥ - 20° TCA							
			14' - MUD							
	33	2A0	BROKEN LOCALLY SCHISTOSE							
			ONOR @ 2½".							
			27' - MUD							
	35	2A0/2F	FAULT							
	36	2F	~~CRUSHED INTO~~ SHEARED ON							
			AND HORIZON LOWER							
			CONTACT.							
	40	2A0	PHYLLITIC							
			⊥ - 20° TCA							
			EOH @ 40'							

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-832
LOCATION: SN RAMP AT FACE
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -50 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

EASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	60	100	Locally Broken	70								
			S.O.H. @ 60.0'									

FOX 'OLOGICAL CONSULTANTS LTD
UNDE. ROUND DIAMOND DRILL LOG

DDH#: 91 - 833
LOCATION: SW Ramp AT FACE.
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: 450° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Ward II

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	17	2F	FAULT 4-6', 13-17' (2' LOST) BROKEN	30								
	23	2A0	LOCAL 2F OVER 6" TO 1' 21'-2' ORE	10								
			E.O.H @ 23.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-834
LOCATION: SN RAMP @ COLLAR.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	15½	2F/H		90								
~	19?	2A0	~~[illegible]~~ 75° TCA	80								
			Pb+Zn 4%									
			EOH @ 19'									
			NO END BLOCK.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-835
LOCATION: SP RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: K. Wood II
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	4	CASING		Ø								
4	4½	VF		0								
4½	30	ZAD	~ 80° TCA.	30								
			E.O.H. @ 30.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDE :OUND DIAMOND DRILL LOG

DDH#: 91-836
LOCATION: SP RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Marr

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CBI	90								
	17	2F		70								
	30	2A0	17-26 Pb + Zn = 4%	90								
			E.O.H @ 30.0									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-837
LOCATION: SR FACE.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING	30								
	12	2F										
	22	2AO	BRECCIATED, BROKEN.	0								
			E.O.H. @ 22.0'									

FOX :OLOGICAL CONSULTANTS LTD
UNDE :OUND DIAMOND DRILL LOG

DDH#: 91-838
LOCATION: SR Ramp @ RAC5
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: -50 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mer[illegible]

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING									
	17	2F	HIGHLY BROKEN POOR RECOVERY 0									
			10' - NO RETURN.									
	38	2A0	@ 40° TCA									
			EOH @ 38.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-839
LOCATION: SF100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	30	100	45° TCA.	30								
			EOH @ 30.0'									
			CHECK FOR RECOMENDED DEPTH.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91- 840
LOCATION: SF100
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	2F/H		100								
	18	2A0	~~[illegible]~~ 80° TCA	30								
			7-12 - Pb + Zn ~ 4-5%									
			EOH @ 18.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-841
LOCATION: SF100
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: -90° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2'		CASING	[illegible]								
	4	2F		[illegible]								
	15	2AO	∠ 75° TCA. Pb+Zn 1-2%	30								
			EOH @ 15.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-842
LOCATION: SH RAMP @ PAST.
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -50° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Thomas

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3	CF		80								
	17	IDO	14-16½ - MUD.	80								
			E.O.H @ 17.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91 - 843
LOCATION: SH RAMP @ FACE,
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: +90° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	15	2F	LOCAL QZ FLOODING	70								
			3-4- 100									
			EOH @ 15.0'									
			WHY WAS THIS HOLE STOPPED??									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-844
LOCATION: SR RAMP AT RAC5.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +10° / 242°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	29	ZAO	Pb+Zn 4%	50						
	72	ZH	ABUNDANT VUGGS, LOCALLY RUBBLY	60						
			59-60' - ZAO							
	77	ZAO	BLEACHED, SCHISTOSE	60						
	80	100		10						
			E.O.H @ 80.0'							

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-845
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED: April 4/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	2.5	2F		20								
2.5	20	IRD		0								
			FAULT 7.0-7.5 gouge/v. broken. Mod-heavily broken throughout interval									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-846
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: April 4/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	9.0	2EF	lower cut sharp/broken	35								
9.0	30.0	2A2/100	Heavily altered qzite	15								
			@ 14.5 & 5 3" pods of 2F/H broken (fault)? @ 18.3'-19.0 minor qtz veining									
			E.O.H. 30'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-847
LOCATION: SG 300
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: April 4/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MX
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	8.0	2AD	Heavily broke. Lower cut broken/shear grade < 2% 5-8 P. recovery 2' lost	0						
8.0	18.0	2F	Mod-heavily broken.	0						
18.0	20	2AD		3						
20.0	30.0	1DD	Minor qtz veining	3						
			E.O.H 30'							

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-848
LOCATION: SG 300
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: April 9/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	12.5	2F	G. Recovery	30								
			Lower cut shale 90° to CA.									
12.5	20.0	2A0	Mod. broken. grade < 2%.	2								
			E.O.H 20'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: UF 91- 849 -90°
LOCATION: S6300
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE JULY 7/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE										
2.0	4.0	2E/F	PYRITIC & BUCKSHOT	0								
			M. SX&S									
			3.5' 2" 10Q									
			ROOR RECOV.									
4.0	15.0	2AD	WEAKLY MIN'ZD GRAPH	<10								
			QTZT.									
			15.0 E.O.H.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]OUND DIAMOND DRILL LOG

DDH#: VF 91 -850 +90°
LOCATION: SC 300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE JULY 7/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	115	2F/H	BLACK SHALE & PYRRHOTITIC M. SX'S (LESSER 2F)	70								
115	120	2A0	PYRITIC & MOD GRAPHITIC 2A0 EOL'N ~ 75° TO C.A. EST 2-3% COMB	25								
			15.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-053 +90°
LOCATION: SH RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: E. N. ROSE JULY 16/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	20.5	24	PYRRHOTITIC M. 5x's	95						
			SMALL PORTIONS (26")							
			OF I2A0							
20.5	22.5	I2A0	INSTU GRAPH. QTZT	100						
			EST 4-5% COMB							
22.5	24.5	24	PYRRHOTIC M. 5x's	100						
24.5	30.0	2A0	GRAPH. QTZT	10						
			EST 2% COMB							
			27.0 2" GOUGE							
30.0	33.0	100	BROKEN & GOUGED	0						
			FAULT 31.5-32.5							
			MUSC, SCHIST							
			33.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-854 -90°
LOCATION: SN200 COLLAR
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 16/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	3.0	CASE										
3.0	6.3	2E/F	PYRITIC & BUCKSHOT M. STS	10								
3.0	20.0	2AD	BLACK, GRAPHITIC, WEAKLY MIN'ZD (EST 2% COMB) GRAPH. QTZT.	<10%								
20.0	21.0	1DD	MUSC SCHIST	0								
			21.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-855 +90°
LOCATION: SN200 COLLAR
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 16/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	21.0	2E/F	PYRITIC & BUCKSHOT	60								
			M. SX'S									
			PORTIONS OF INSITU 240	20								
			GIVING OVERALL EST GRADE									
			OF 11.5-12%									
21	29.0	240	BLACK MOD TO WELL									
			FOL'TD' GRAPH, QTZT.									
			FOLN ~75° TO C.A.									
			EST 2% COMB									
29.0	31.0	100	MUSC SCHIST	0								
			(GRAPHITIC)									
			31.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-856+90°
LOCATION: SG 300
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	11.0	240	EST 2% COMB	15								
11	21.0	100	MUSC SCHIST	<10								
			21.0 E.O.H									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-B57 -90°
LOCATION: S6300
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 16/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	8.7	2E/F	PYRITIC & BUCKSHOT	10								
			M. SX'S									
8.7	20.0	2A0	BLACK GRAPHITIC QTZT	10								
			WEAK TO MOD FOLIN									
			N 75° TO C.A.									
			EST 2-3% COMB									
			20.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-858 -90°
LOCATION: SG300
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 16/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7.5	2E/F	PYRITIC & BUCKSHOT	25								
			M. SX'S									
7.5	24.0	240	BLACK MOD. FOLIATED	15								
			~~240~~ GRAPHITIC QTZT									
			EST 3-3% COMB PBZ									
			24.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91 - 859 +90°
LOCATION: SG300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE JULY 16/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	1.0	2EIF	PYRITIC & BUCKSHOT M.	60								
			SX'S									
1.0	2.0	1H	METABASITE SEAM	0								
			MOD. GOUGED									
2.0	9.5	2AO	WEAKLY MINED	15								
			GRAPHITIC QTZT.									
			PYRITIC EST 2-3% COMB									
9.5	20.0	1DO	MUSC. SCHIST									
			9.5-10.0 BROKEN & GOUGED									
			20.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91- ~~875~~ 860 +90°
LOCATION: NB575
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. Rose July 16/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4.0	2H/F	PYRRHOTITIC & BUCKSHOT M. SX'S	70%								
4.0	7.0	2A0	GRAPH. QTZT FOL'N ~75° TO C.A. NON MIN'D	10								
7.0	15.0	1D0	MISC. SCHIST	0								
15.0	25.0	1CA	PORPHYRITIC DYKE	60								
			25.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UN ERGROUND DIAMOND DRILL LOG

DDH#: UF 91-861 -90°
LOCATION: NB 575
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 16/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE										
2.0	~~18.5~~	~~240~~	GRAPHITIC QTZT	30								
			SOMEWHAT SILICIOUS									
			EST COMB 2-3% Pb+Zn									
			BLEACHED & WEAK TO MOD									
			GRAPHITIC.									
18.5	25	100	MUSC SCHIST	0								
			25.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-062 +90°
LOCATION: NB575 @ FACE
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 18/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	3.0	2F/H	BUCKSHOT & PYRRHOTITE	35								
			M. 5x5									
3.0	7.1	2AD	BLACK GRAPHITIC 2AD									
			WEAKLY MN'ZD EST									
			2% COMB.									
3.0	25.0	10A	PORPHYRITIC DYKE	60								
			25.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-863+30°
LOCATION: SK300 LEFT WALL
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE JULY 18/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	11.5	2E	BLACK SHOT M. SX'S	60						
			9-10.5 IZAO EST 5%							
11.5	18.7	IZAO	SILICIFIED GRAPH. QTZT	40						
			WEAKLY FOL'TD EST 3-5% CONTACTS							
18.7	22.5	2E/F	PYRITIC & BLACK SHOT M. SX'S							
			PORTIONS OF IZAO MINOR							
			EST 1% COMB							
22.5	28.3	IZAO	SOMEWHAT SILICIOUS WEAK TO MOD. FOLIATED	20						
			IZAO (WEAKLY GRAPHITIC)							
			24.5-25.0 BROKEN (FAULT)							
28.3	31.5	2E/F	PYRITIC & BLACK SHOT M SX'S	80						
			29-29.7 IZAO							
31.5	43	IZAO	PYRITIC WEAK TO MOD.	80						
			FOLIATED IZAO EST ~~5~~ 1% COMB							
			37.0 5" FAULT GOUGE							
43.0	45.0	2H	PYRRHOTITIC M. SX'S IN IH	60						
			(ENDS IN 2° OF IZAO)							
			45.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91 - 864 +30°
LOCATION: SK300
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 18/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	1.0	2F	BUCKSHOT M. SX'S	0								
1.0	8.5	I2AD	1.0 - 4.0 1H/1DO	50								
			4.0 - 8.5 SILICIOUS 2AD									
			EST 4-5% COMB									
8.5	17.0	2F	BUCKSHOT M. SX'S	20								
17.0	21.0	2AD	SILICOUS QZT	0								
			WEAKLY FOL'TD EST 3%									
21.0	32.0	1DO	MUSC SCHIST.	0								
			32.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-865+90
LOCATION: SR300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 18/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	29.5	2F	BUCKSHOT ± M. SX S & PYRRHOTITE	30						
			PORTIONS OF INSITU ZAC							
			3.0 - 5.0							
			7.0 - 8.5							
			20 - 21.5							
29.5	32.0	I ZAC	SX RHY ZAC	100						
			EST. 6% COMPS							
			3" PORTION OF IH							
			LIKELY STILL ORE ABOVE							
			32.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF80-666 -90°
LOCATION: SK100
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 18/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	2.0	CASE								
2.0	6.0	IZAO	IN SITU QUARTZITE SILICEOUS WEAKLY FOLTD EST 2-3 % COMB	0						
6.0	20.0	2E/F	PYRITE & BUCKSHOT M. SX'S (LESSER PYRHOTITE 2A)	25						
20.0	30.0	2AO	SILICIOUS, WEAKLY FOLIATED & WEAKLY GRAPHITIC 2AO EST 3% COMB.	20						
			30.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: dF 91-867 +90
LOCATION: SK100
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JULY 18/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	6.0	2F/H	~~PYRH~~ BUCKSHOT & PYRHOTITIC	10								
			M. SXS,									
			SOMEWHAT BROKEN									
6.0	17.0	2AO	SILICIOUS & MOD FOL'D	0								
			9.0 - 12.0 3' GRIND									
			BADLY BROKEN									
17.0	20.0	2H	PYRHOTITIC M. SX'S									
			17.5 6" FAULT GOUGE	0								
			20.0 3" " "									
20.0	28.0	2AO/1DO	20 - 21.0 2AO	0								
			21.0 - 28 1DO									
			22.5 3" GOUGE									
			CORE RELATIVELY BROKEN									
			28.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDER.GROUND DIAMOND DRILL LOG

DDH#: UF 91-868 +45°
LOCATION: RIGHT WALL SK100
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE JULY 18/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	9.0	2AO	INSITU SILICIOUS WEAKLY FOLIATED 2AO MOD. MIN'N EST 4% COMPS	20						
9.0	65.0	2EIF/HA	PYRITIC (LESSER) BUCKSHOT & PYRRHOTITIC MIN. SX'S	80						
			INSITU PORTIONS OF 2AO EST 5-6% UP TO 2' GENERALLY < 6" OVERALL 2% COMPS							
			65.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-869
LOCATION: SH RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -35°

PROJECT:
SECTION:
DAY STARTED: July 24/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	2.0		CASING, NO RETURN									
2.0	30.0	1DD	@ 9-10' 1H. Sharp/irregular cnt. FAULT GROUND 3' @ 27.0. Gouge @ 30.0'	2								
30.0	32.0	2F	Mod to heavily broken Brecciated/ Fractured. Lower cnt sharp/broken	5								
32.0	48.0	1DD	Gouge @ 35.5' & 34.5' Qtz veining	2								
			E.O.H 48'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-870
LOCATION: SH COLLAR
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: July 25/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJS
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	2.0		CASING, NO RETURN.									
2.0	11.0	2F/2SE	Lower cnt sharp/broken.	12								
11.0	26.0	2AD	Foliation 60° to CAX.									
			Grade 1-2% Lower cnt gradational	15								
26.0	30.0	1DD	Mod broken.	1								
			Foliation 50° to CAX.									
			E.O.H 30'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-871
LOCATION: SH COLLAR
COORDINATES: N / E/ ELEV
ORIENTATION: / TOD

PROJECT:
SECTION:
DAY STARTED: July 25/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	1.0	24F/2F	Lower cnt sharp/metabasite 1" Broken	0								
1.0	16.2	2AD	Lower cnt sharp/broken. Foliation 60° to CAX. Grade 2-3% Fracture zone (13.2-16.2)	15								
16.2	21.0	1DD	Mod to heavily broken	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-872
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / +5

PROJECT:
SECTION:
DAY STARTED: July 23/91
DAY FINISHED: "

REASON DRILLED: SH 400
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	33.0	2F	Minor breccia clasts, minor qtz viening. Lower cnt gradational	90						
33.0	35.1	1DD	@ 34' 1H - crumbly 2" Silicified. No dominant foliation present. lower cnt sharp/irregular.	5						
35.1	34.3	2F	Upper & lower cnt sharp/irregular	90						
34.3	39.7	1DD	Qtz viening. Minor bx clasts.							
39.7	43.9	2F	Minor blobs of 1H. Lower cnt sharp/irregular.	75						
43.9	49.4	1DD	Possible fault @ 48.5-49.0/Gouge Poor recovery 43-49 4' lost. Minor qtz viening	0						
			E.O.H. 49.4'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-873
LOCATION: 5H 400
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -25°

PROJECT: ____
SECTION: ____
DAY STARTED: July 25/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.K. ____
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	16.2	2H	Massive. Minor qtz brx (1-2cm) lower cnt sharp approx. 30° to CAX. Also minor clasts of 2to.	85								
16.2	25.7	1DO	Lower cnt sharp/broken Qtz viening	10								
25.7	42.1	2F/2H	Healed brx zones. Some qtz viening minor qtz/2Ao clasts. (1-2 cm)	85								
42.1	43.0		FAULT/GOUGE	0								
43.0	48.0	2F	Lower cnt broken. Minor gouge @ cnt. Mod. broken. Fracture zone (47-48)	5								
48.0	52.0	2AO	FRACTURE ZONE/POSSIBLE FAULT. Brecciated, Fractured, minor qtz viening. Grade <3%.	0								
			E.O.H 52'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-874
LOCATION: SH RAMP
COORDINATES: ____N /____E/____ELEV
ORIENTATION: -90° /____

PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	4.0		CASING; NO RETURN.									
4.0	8.5	2E	lower cnt broken.	2								
8.5	15.0	2AD	Grade 1-2% . Lower cnt sharp/broken	1								
15.0	23.0	1DO	P. Recovery (15-18) 2' lost @23' 1' grind.	0								
			E.O.H 23'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-875
LOCATION: SH RAMP
COORDINATES: N / E/ KLEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED: July 30/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	4.0	22/SF	Mod to heavily broken. Lower cnt sharp/broken. Foliation = 45° to CA	0								
4.0	9.0	2A0	Grade <2% Lower cnt sharp.									
9.0	14.0	1D0	Minor qtz veining	0								
14.0	15.0	2A0	Cnt sharp/broken <1% grade	0								
			EOH 15'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-876
LOCATION: SK RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +80
PROJECT: _____
SECTION: _____
DAY STARTED: Sept 23/91
DAY FINISHED: "
REASON DRILLED: _____
LOGGED BY: MJC
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	0.3	2F	Lower cnt sharp/irregular.	0								
0.3	3.5	1DO	~~Heavily~~ broken	0								
3.5	7.0	2F/2SF	Upper cnt sharp/broken. Mod. broken.	2								
7.0	7.4		FAULT / GOUGE / CLAY	0								
7.4	9.2	2F	Lower & Upper cnt sharp/broken.	0								
9.2	10.5	2AO	Lower cnt sharp/irregular. Grade 2%	0								
10.5	12.5	2F	Lower cnt sharp/broken.	1								
12.5	15.0	2AO										
15.0	17.2	2F	FAULT	0								
			Heavily broken. Minor gouge, breccia.									
			V. Poor Recovery, Rubbly.									
17.2	34.6	2AO	Upper & Lower cnt sharp/broken.	20								
			Grade ~3% Foliation 45° to CAX.									
			Vein Interval (20.5 - 21') 2F.									
34.6	40.0	1DO	Grad 2' @ 90'	0								
			E.O.H 40'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-877
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: July 25/91
DAY FINISHED: "

REASON DRILLED: SN FACE.
LOGGED BY: WC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	4.0'		CASING 1' RETURN (ZEF)									
3.5	14.0'	ZF/ZEF	FRACTURE ZONE (7.4-8.6) Lower cut gradational.	35.								
14.0'	29.0'	ZAO	Foliation well developed 55° to CAX. Grade - 5%	75								
			E.O.H 29'0									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-878
LOCATION: SN RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ -30°

PROJECT: ____
SECTION: ____
DAY STARTED: May 25/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C. CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	3.5		CASING, NO RETURN							
3.5	7.0	2EF		0						
7.0	9.5	2EF/2F	FAULT- Broken, rubbly Recovery (3.5 - 8) 2' lost (8-10) 1' lost.	0						
9.5	59.5	2E/2EF	Minor brx clast of 2A0 Lower cut sharp/broken. Minor to mod. broken	30						
59.5	62.5	2A0.	Grade ≈ 2% Mod broken.	1						
			E.O.H 62.5'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-879
LOCATION: SN RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED: July 25/91
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	3.0		CASING.									
3.0	19.6	ZAD.	Well dev. foliation 45° to CAX. Grade 4-5%.	40.								
19.6	20.0	IDD	Shale/broken Lower cut	0								
			E.O.H 20'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER GROUND DIAMOND DRILL LOG

DDH#: 91-880
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ +20

PROJECT: _____
SECTION: _____
DAY STARTED: July 25/91
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: MV
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	1.5	2AO	lower cnt sharp / metabasite ½" Grade 4%	2								
1.5	8.6	2F	lower cnt sharp/irregular. Minor clast/bxx of 2AO.	25								
8.6	24.0	1DO	Minor gouge @ 8.6' & 23.8' Qtz vieing intermidiate - 1DO (20.1 - 21.1)	10								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-881
LOCATION: SN
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /

PROJECT:
SECTION:
DAY STARTED: July 24/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MK
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	5.0	2F/2EF	Patchy Buckshot Sharp broken contact	35%								
5.0	20.0	2A0	Intermittent lenses of 1D0. Small gouge (1") @ 18' Mod to heavily broken	5 2								
			E.O.H 20.0									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-882
LOCATION: SN RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: July 24/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	4.0		CASING. No Recovery	—						
4.0	12.0	2A0	Mod. broken. Lower cut sharp/fractured sparse 2-3%	0						
12.0	21.0	100	Minor qtz veining	20%						
			21.0 E.O.H							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

BX 2

DDH#: 91-883
LOCATION: 5K 100
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -10°

PROJECT: ____
SECTION: ____
DAY STARTED: Aug. 12
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
	36.0		BAD CAVE. E.O.H.	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-883
LOCATION: 5K RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -10°
PROJECT:
SECTION:
DAY STARTED: July 24/91
DAY FINISHED: "
REASON DRILLED:
LOGGED BY: MJC.
CONTRACTOR:

Bx 1

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	15.5	ZAO	PS_2 // to C.A Mod. broken. Bleached. Grey color Lower contact broken.	15								
15.5	31.5	22/22	Heavily broken @ 22-24. also V.P. Recovery 30%.	25								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-884
LOCATION: SBA
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: July 24/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	19.0	ZAO	0-6' heavily broken RQD-0%.	20								
			6.5-19.0 very bleached, soft									
			Foliation prominant.									
			grade 1-2%									
			E.O.H 19'									

FOX :OLOGICAL CONSULTANTS LTD
UNDER-GROUND DIAMOND DRILL LOG

DDH#: 91-885
LOCATION: SAB XCUT
COORDINATES: N / E/ ELEV
ORI NTATION: +90 /

PROJECT:
SECTION:
DAY STARTED: July 24/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	2.0	2E1/2AO	Lower cnt, gradational patches of siliceous matrices, grade ~3±10%.	15								
2.0	11.5	2AO	Some bleaching, some areas highly pyritic. Healed brx.	20								
11.5	13.2	2F	Lower cnt sharp / irregular	10								
13.2	18.5	2AO		20								
18.5	23.0	2F	Mod to heavily broken. Gouge @ 22.5	2								
23.0	30.0	2AO		0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-886
LOCATION: SF 100
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: July 24/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	4.0		CASING, NO RETURN									
4.0	29.5	2A0	Mod to heavily broken	20								
			grade 1-2%									
			E.O.H 29.5'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-887
LOCATION: SN 050
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90
PROJECT: ____
SECTION: ____
DAY STARTED: Aug. 13/91
DAY FINISHED: "
REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	4.0	3F	Lower cut bank/slope.	0								
4.0	to	2A0	Grade <2%	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-889
LOCATION: SN RAMP.
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90
PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: "
REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	13.0	ZAD.	Very broken. P. Recovery	0								
			(4-8) 3' lost.									
			(8-13) 2' lost.									
			Grade < 2%									
13.0	17.0	IDO.	Vein ct. gradational.									
			P. Recovery 2' lost (13-17)									
			E.O.H. 17'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: VF 91-890-90° ? NOT NUMBERED/LABELLED!!
LOCATION: 5N50 ?
COORDINATES: ____N /____E/____ELEV
ORIENTATION: ____/____

PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	12.0	2A0.	Lower cnt gradation.	10								
			Grade 2%.									
			8-10' broken/fractured									
12.0	25'	100.	Well dev. foliation ~45° CAX.	15.								
			E.O.H 25'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-891
LOCATION: SN 100.
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ -90°

PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	5.0	2A0.	P. Recovery 0-5 3' lost.	0.								
5.0	18.7	2F/E	Mod to heavily broken lower cut shale irregular.	15								
18.7	33.0	2A0	Minor to mod. broken grade <2%. good rec.	20								
			E.O.H 33'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-892
LOCATION: SN 100
COORDINATES: N / E/ RLEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED: July 31/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	9.0	2F/SE	Minor breccia clasts of 2AO (0.5 - 1cm). @ 8.5 broken/rubbly possible fault	0.								
9.0	15.0	1H.	Upper & lower cnts shear/broken.	0								
15.0	20.0	2AO.	@15' mud. @ 17'-2' grind. Heavy broken. Poor Recovery (15-17) 1' lost (17-20) 2.5' lost	0								
			E.O.H 20'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-893
LOCATION: SN 100
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: July 31 /91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MX
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	2.0		CASING, NO RETURN.									
2.0	3.0	22/F		0								
3.0	13.0	2A0.	Mod broken. Grade <2% @ 13' cave.	1								
			E.O.H 13'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-894
LOCATION: SN RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ +90
PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: " "
REASON DRILLED: ____
LOGGED BY: MC
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	5.0	100/2AD	Small lenses of 1H broken/sharp cmts. 2AD. very bleached heavily altered.	0								
5.0	10.0	2AD.	V. broken. (8-10) 1' lost. grade <2%	0								
			E.O.H 10'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-895
LOCATION: NE RAMP
COORDINATES: _____N / _____E/ _____KLEV
ORIENTATION: _____/ -90°

PROJECT: _____
SECTION: _____
DAY STARTED: July 31/91
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: M.C
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	1.0		CASING, NO RETURN.									
1.0	10.7	2F/H.	Massive, Good Recovery	35								
			Lower cnt Sharp. ≈90° to CAX.									
10.7	21.0	2A0.	5' mud @ 17' FAULT ??	0								
			Grade <2%. minor qtz viens.									
			E.O.H. 21.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-896
LOCATION: @ NE RAMP
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	5.0	2F	(2-3) 2A0. Brecciated. Lower cnts shave/broken.	0								
5.0	19.0	10A.	White grey colour. Remnant porphyritic Xtls. Soft. @ 14' mud. @ 19' mud.	0.								
19.0	24.0	1DD/2A0	Dark grey. Bleached 2A0? soft. Heavily broken	0.								
			E.O.H. 24'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91- 897 NE RAMP
LOCATION: ~~SH SE on block.~~
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	3	2H0		0								
	23	1D0	~~1~~ 80° TCA.	20.								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-898
LOCATION: SH 7 SE ON TRUCK - NE RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Macdonald
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	24	2H	9½ to 13' - IN SITU SCHIST.	95								
			20 - 20½ - METABASITE									
	26	100	SAMS + TAILS.	40								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UB91-899
LOCATION: SH
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: [illegible]
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	20	2F	BUCKSHOT.	90								
	33	1D0	↙ 40° TCA.	20								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-900
LOCATION: # SH RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Mech II
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	68	IDO	5 to 9' ZAO	30								
			↙ 65° TCA									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-901
LOCATION: SH
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / -90°

PROJECT: _____
SECTION: _____
DAY STARTED: July 31/91
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: M.C
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASING	NO RETURN									
2.0	16.5	2A0	Mod to minor broken. Grade <2%.	10								
			Lower cnt gradational.									
16.5	26.0	1D0.	@ 20' grind 2'									
			P. Recovery (20-22) 1' lost	0.								
			(22-26) 3' lost									
			E.O.H 26'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-902
LOCATION: SH
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90°

PROJECT: _____
SECTION: _____
DAY STARTED: July 31/91
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: M.C
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	14.0	2F/H	Massive.	15								
			@ 9.5 1" of 1H. Rubble/broken									
			@ 14.0' 2' grind - no recovery									
16.0	20.0	2AO.	Bleached. Altered. Very broken	0								
			& Recovery (16-20) 3' lost.									
			grade <2%.									
			S.O.H 20'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-903 +01°
LOCATION: SU300 L. WALL
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: M. ROSE
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	26.0'	2F	BUCKSHOT M. SX'S	60								
			0-19' GOOD 2F									
26	36	2M	19-26 2F POOR RECOV.									
			~ 40% RECOV.	0								
36	46	2F	26.0-36 ~~2M~~ 2M									
			~ 10-20% RECOV.	0								
			36.0 BAD CAVE 3'									
			39-46' POOR RECOV.									
			CORE BADLY SPUN									
			(LOST 2 RODS)									
			46-49 3' GROUND									
			HOLE LOST									
			49.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: WF 91-904 -90°
LOCATION: SHRAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE AUG 1/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	19.5	2H/F	PYRHOTITIC & BUCKSHOT (LESSER) M.SX'S 18.9' 2" 1H (META-BASITE)	75								
20	25.0	240	WEAKLY FOLIATED & MOD. SILICIOUS GRAPH QTZT. EST 2% COMB	0								
25.0	27.0	100	MUSC SCHIST									
			27.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91 -905 +90°
LOCATION: SH Ramp
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N ROSE AUG 1/91
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	18.0	H100	MUSC SLIGHT	0								
			PORTIONS SOMEWHAT									
			SILICEOUS, BUT SERICITIC									
			18.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

CAN'TREAD BLOCK

DDH#: UF 91-906 ? -90
LOCATION: SA/B 10 X/C
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE		0								
2.0	2.5	2F	BUCKSHOT M. SX/S									
2.5	21.0	2A	WEAKLY GRAPHITIC & WEAKLY MIN'ZD 2A0 EST 1-2 J. COMP	15								
21.0	25	1D0	MUSC. SCHIST	0								
			25.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-907+90°
LOCATION: SAB 10K/C
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE AUG 1/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	13.7	2E/F	PYRITIC RUCKSHOT &	40								
			MINOR PYRHOTITIC M.SX'S									
			PORTIONS OF INSITU 2AO									
			TO 3"									
13.7	25.0	2AO	WELL MIN'ZD	65								
			PORTIONS OF SUB MASSIVE									
			SULPHIDES (SILICIOUS, WEAKLY									
			FOLIATED + PYRITIC)									
			16-20' 8% COMB									
			OVERALL 5-6% COMB									
			25.0 E.OH.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-908 -90°
LOCATION: SR RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE Aug 1/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	21.0	210	WEAKLY MN'ED BLACK GRAPHITIC QTZT	0								
			EST 2% COMB									
			WEAKLY FOLIATED									
			21.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-909 +90
LOCATION: SR
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE AUG 1/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	13.0	2A0	SX RICH H2A0	30								
			PERVASIVE DISSEMINATED									
			PY, SPH, & GA									
			CONSERVATIVE EST. 6-7%									
			10-13 ~4-5% COMB.									
			WEAKLY FOLIATED & MOD									
			SILICIOUS									
13	17.0	2A0/2E	SUBMASSIVE PYRITIC	10								
			QUARTZITE									
			EST 30-40% PY									
17	20.0	1D0	MUSC SCHIST	0								
			POSSIBLE FAULT CONTACT									
			@ 17.0' (CORE BROKEN									
			BUT NOT GOUGED)									
			20.0 E.O.H									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-910
LOCATION: NB 700
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	4	2H		0								
	7	1DO	✓ 75° TCA	0								
	16	10E		85								
	22	1DO	✓ 80° TCA	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFGL-911
LOCATION: NB 700
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -90° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: [signature]
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2	~~ZH~~	CASE	0								
	8	ZAD	∠ 80° TCA	0								
	13	QDO	QHITS	20								
	20	ZAD	∠ 10-15° TCA. COARSE SP TO 7% Locally Pb + Zn = 4% - 5%	70								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-912
LOCATION: NB 700
COORDINATES: N / R/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED: July 31/91
DAY FINISHED: 4

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	2.0		CASING, NO RETURN.									
2.0	21.0	ZAD.	Intermitant stringers of pyrite & galena Grade 5-6%. P. Recovery 16-17 0.8' lost. E.O.H 21'	25								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-913
LOCATION: NB 700.
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: " "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	19.0	IDO.	Mod. broken. Minor qtz veining @ 9.5 2" of IDA. G. Recovery.	2								
			E.O.H 191									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-914
LOCATION: NB 700
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90°

PROJECT: ____
SECTION: ____
DAY STARTED: July 31/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	9.0	2F/H.	Massive, Good Rec.									
			@ 8.5 Fault: Brecciated, minor gouge.									
9.0	17.0	IDO.	Upper cut sharp/broken Possible fault cut.	0								
			@ 13' mud.									
			minor qtz veining									
			E.O.H 17'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 91-915 +90°
LOCATION: NE Ramp
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. Rose Aug 1/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	9.0	2F/H	BUCKSHOT & PYRRHOTITE	50								
			SX'S CONTAINING INSITU									
			PORTIONS OF ZAO &									
			ANGULAR CLASTS OF ZAO									
			TO 1cm. near end of hole									
			0.5 - 3.0 ZAO/ZH									
			LOOKS LIKE HEALED BX.									
9.0	13.0	ZAO	WEAK TO MOD MIN'D	0								
			ZAO MOD. SILICEOUS									
			EST 3% COMPS									
13.0	20	IDO	MUSC. SUBST.	0								
			20.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-916-98
LOCATION: NE RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	13.0	ZAD	WEAKLY GRAPHITIC, STRONGLY SILICIOUS & WEAK TO MOD. FOLIATED ZAD	40								
			DISSEM SPH & GALENA (minor) EST 3-4% COMB									
13.0	27.0	IDD	LOCALLY SILICIOUS IDD	40								
			27.0 ~~TD~~ E.O.H									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-917
LOCATION: SN600 collar
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R.M. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING									
	2½	2F	BUCK SHOT. 0-6 - 7% Pb+Zn	100								
	12½	2A0	11½ to 12½ IH	80								
	29	1D0	GRANITE.	40								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP91-918
LOCATION: SN 600
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mac
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	ZAO	∠ 80° TCA, 2% Pb+Zn	0								
	11	IDO	∠ 70° TCA,	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-919
LOCATION: SA600
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: -90 /_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wedd

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	27	ARG	0-9' 4% Pb+Zn ∠60° TCA	30								
	32	IBX		50								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF-920
LOCATION: 3A600
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: +90 /_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wood

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	14	2F	BROKEN, ~ 45° TCA									
			5-7' QUARTZ VEIN WITH SP	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 921 -90
LOCATION: SN400
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE AUG 1/91 CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE										
2.0	16.5	2E/F	PYRITIC & BULLSHOT M.SX'S IN SITH QUARTZ (IN MATRIX) WITH SULPHIDES OVERALL EST 10-11% COMB.	60								
16.5	30.0	2AD	BLACK STRONGLY GRAPHITIC QTZT. MINOR BLEBS & STRINGERS OF CP. 16.5-21 EST 3-4% COMB 21.-30 EST 2-3% COMB. 30.0 E.O.H.	35								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-92D +90°
LOCATION: SN400
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE ~~[illegible]~~ AUG 1/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	11.0	240	GRAPHITIC QTZT	<10								
			OVERALL WEAKLY MINED									
			EST 2-3% COMB STRONGLY									
			POTIONS BLACK & GRAPHITIC									
			FOL'N ~75-80° TO C.A.									
			11.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UPSL-923
LOCATION: SW RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	15	25		80								
	29	2A0	∠ 60° TCA Pb+Zn - 2%	30								
	32	100	∠ 60° TCA	0								
	39	2A0	∠ 70° TCA	10								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-924
LOCATION: SW Ramp
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Hunt

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6	ZAD	∠ VARIABLE 70-40 TCA Pb+Zn = 5%	30								
	12	IDO	∠ 85° TCA.	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: VF91-925
LOCATION: SH300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mc D ll
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING	~~80~~								
	13	2E/2F	10½ to 12 - 2AO BX	90								
	22	2AO	∠ 70° TCA. LOCAL OPEN BX	50								
	25	1DO	22½ - GOUGE.	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: U791-926
LOCATION: SH300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R.M. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4	CHF	BRECCIATED W/ 100 PIECES TO SURF	100								
	16	100	@ 60° TCA	0								
			10' - CAVED.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: NF91-927
LOCATION: SK RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Macdonald

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3	CF		60								
	26	AD	✓ 60° TCA Phyllitic	40								
			13-16 - Quartz.									
			21-24 - "									
			24-26 Graphitic, contorted									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-923
LOCATION: SK RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R.M.D.

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	2E	HIGHLY BROKEN	0								
	64	2A0	@ 50° TCA	0								
	25	100	@ 60° TCA	10								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG51-929
LOCATION: SE Ramp
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: -90 /_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Allen

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING									
	23	2A0	∠ 30° TA	80								
			0-1% Zn+Pb = 3-4%									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-930
LOCATION: SK RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	ZH	Zn = 10% +	0								
	11	ZAO	[illegible] / 75° TCA Pb+Zn - 7%	30								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-931
LOCATION: SF100
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	11	2F/E	BARREN	0								
			8-10 - ZAO + QUARTZ BX. CAVE.									
	31	IDO	@ 45° TCA.	10								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-932
LOCATION: SF100
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Marsh

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	6	240	↙ 70° TCA Pb+Zn = 5%	80								
	10	100	↙ 70° TCA	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-933
LOCATION: SN RAMP
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: -90 /_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CASING.									
	7	2F	6-7 cfg.	50								
	19	2A0	∠ 80° TCA Pb+Zn - 2%	60								
	21	2A0	∠ 45° TCA.	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UFGL - 934
LOCATION: SW RAMP
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: 090 /_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Thomas

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	13½	ZF	3-18 - QUARTZITE	90								
	15	ZAO	∠ 65° TCA Loamy QUARTZ FLOODED.	90								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-935
LOCATION: SN RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: [signature] CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	32	2F		90								
	42	2H	32-34 2A0	100								
	50	1DO	@ 75° TCA	70								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: OF91 - 936
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6 INCHES	2F		0								
	8'	2A0	✓ 60° TCA	30								
			6-8 GRIND.									
	13	100	✓ 70° TCA.	10								
			8-10 - QZ									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: OF91-937
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	21	2F	LOCAL 2A0 BX BROKEN	10								
			10 - GRIND									
			20 - CAVE									
			[illegible]									
	26	2A0	CONTORTED. BX.	0								
			22 CAVE									
			26 CAVE.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-9 2/8
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	9	2F	2AO FRAGS TO 2 cm	100								
	19	2AO	∠ 65° TCA	40								
	25	1DO	∠ 45-65 TCA	20								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP96-539
LOCATION: SN RAMP
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: -30 /_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wood

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CASING									
	51	ZF	- 14-18 - ZH	70								
			44-51 - BROKEN . CAVE									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-940
LOCATION: SW RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R Marsh

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	10	2A0	∠ 80° TCA Pb+Zn - 4%	50								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP91-941
LOCATION: SN400
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED:
LOGGED BY: R. West II
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	-	CASE									
	9	2F		80								
	29	2A0	@ 60° TCA	60								
			E.O.H. @ 29'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-942
LOCATION: SN 400
COORDINATES: N / E/ ELEV
ORIENTATION: +90 /
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED:
LOGGED BY: R. [illegible]
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4	2F	HOLED BX	80								
	21	IDO	@ 70° TCA	0								
			21' - NO RETURN									
			E.O.H. @ 21'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG91-943
LOCATION: NE RAMP @ FACE
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -20° / 210°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6	2MD	PHYLITE	0								
	13	1DO	↙ CONTORTED	0								
			12½ - 13 1DQ									
	29	10E	DYKE	0								
			13' - GOUGE									
			19 - GOUGE, NO RETURN.									
			29 - GOUGE									
	33	100	GRAPHITIC	0								
	39	10E	DYKE	0								
			39' - CAVE.									
			E.O.H. @ 39'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP91-944
LOCATION: SN RAMP AT RAISE
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -35 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: RW

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4		CASING									
	10	ZF	HIGHLY BROKEN	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-945
LOCATION: NB RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: -90 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. McDonald

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	27	2H	LOCAL I 1H	70								
	32	10Q	27-30' - GOUGE	0								
			E.O.H. @ 32'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP91-946
LOCATION: NB RAMP
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. MacD

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	14½	ZH	MINOR IIH	10								
	17	ZAo	∠ 60° TCA	60								
			E.O.H. @ 17'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-743
LOCATION: N8750
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	1	2F										
	12	2A0										
	30	1D0										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-744
LOCATION: SK300
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3		Case									
3	17	2F										
17	24	1H										
	27	2Ao										
	30	2F										
	35	2Ao	Sx rich									
	43	2Ao										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-745
LOCATION: SK300
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	1H										
	4	2F										
	12.5	1H	mixed metabasite and sulphides									
	19	2Ao	bleached - light grey									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-746
LOCATION: SK300
COORDINATES: ____N /____E/____ELEV
ORIENTATION: ____/-90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	4	2F										
	24	2A@	Sx rich 12' to 14'									
	36	100										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-747
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: GSOOSALL
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	23	2F										
	25	10Q										
	36	2F										
	39	1H										
	44	2F										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-748
LOCATION: SK300
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: GBOODALL
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7.5	2F										
	12	10Q	w/ massive Sx bands to 5cm									
	21	2F										
	25	2A0	Bx w/ Sx									
	39	2F										
	43	2A0	w/ Galena and Sphalerite									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-749 -50°
LOCATION: SK300
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: G. GODALL
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		Case									
	16	ZAO										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-750
LOCATION: SG100
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: GGOODALL
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	11.5	ZF										
	18	240	- fault zone - lost core									
	30	100										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-751
LOCATION: SG 100
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	2F										
	15	2A0										
	20	100										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-752
LOCATION: SG
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4		CASE									
	10	7F										
	12	10Q										
			lost rods in hole redrilled as 752'A'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 752A
LOCATION: SG collar
COORDINATES: N / E/ ELEV
ORIENTATION: /
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED: rods stuck in 752 redrilled as 752A
LOGGED BY: GGoodall
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5		CASE									
	9	2F										
	22	2A0										
	38	100										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-753
LOCATION: SQ
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: G Goodall
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	7	240										
	24	100										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-754
LOCATION: SQ
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: G Goodall
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3	2F										
	20	100										

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-755
LOCATION: SQ
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +60

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: GGoodall
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5	240	brecciated									
	7	100										
	10	fault	clay gouge									
	29	100										
	33	2E										
	47	2A0										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-756
LOCATION: NB525
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / 190

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: B Goodall
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	2F										
	4	2AO										
	11	1DO										
	20	2AO										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-757
LOCATION: NB 525
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: Goodall
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	11.5	2F										
	28	2AO	w/ local massive Sx									
	38	1DM										

FOX :OLOGICAL CONSULTANTS LTD
UNDRxGROUND DIAMOND DRILL LOG

DDH#: 91-758
LOCATION: NB 525
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ -15°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	10	2F										
	35	2A0										

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-759
LOCATION: SF100
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: GGoodall
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	18	ZAO										
	42	IDO										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

Drillers misnumbered holes
∴ have 'A'

DDH#: 91-759A
LOCATION: NB525
COORDINATES: N / E/ ELEV
ORIENTATION: / 715°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: GGoodall
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	11	2AO										
	25	2F										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-760
LOCATION: NB 700
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. [redacted]
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CASG	[redacted]								
	31	2A0	[redacted] BEDDING VARIABLE. LOCAL	70								
			BX. LOCAL Pb+Zn to 5%									
			over [redacted] 2-4".									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-761
LOCATION: NB700
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward M.
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	40	2H.	BRECCIATED. LOCAL 100.	40								
			4-9 JIH									
	28	100	TCA 80°	5								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-76
LOCATION: SP RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	32	2A0	⊥ TO CORE AXIS 30°	70								
			2-3% Pb+Zn.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-76B
LOCATION: SP RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Ward

CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4	2E/2F	SULFIDE / QUARTZITE CONTACT BRECCIATED. CPY STRINGERS TO 1mm 10%.	80								
	18	2A0	FINE GRAINED Py to 20% COARSE " SP + GA to 15 to 20% Pb + Zn ≈ 6% ∠ TCA = 45°.	60								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-765
LOCATION: SK100
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. MacD

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	32	ZAO	0 - 18' WHITE, BLEACHED	20								
			Pb + Zn = 3-4%									
			9 - 9½ ZF									
			18' POOR WATER RETURN									
			32' NO " "									
			∠ TCA 50°									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-765
LOCATION: SK100
COORDINATES: N / E/ ELEV
ORIENTATION: / -50°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. MacD
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	6	ZAO	1 to 4' BLACK. Very GRAPHITIC 6" MUD (FAULT)	0								
	13	IDO		0								

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-76[illegible]
LOCATION: SD RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	2E/2H	Locally Baritic	80								
	20	100	7-8½ disseminated GA to 2-3%									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-76
LOCATION: SD RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Macd

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	21	2E/F	4-5' GA to 15-20%	70								
	25	2H	2cm FRAGMENT OF ZAO	0								
			HOLE STOPPED DUE TO BAD									
			CAVE.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-769
LOCATION: SG100
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. MacDonald
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING	0								
	3	2F		0								
	15	2A0	BLACK. Very GRAPHITIC Pb+Zn ~ 4%	10								
	35	100		20								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-770
LOCATION: 56100
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Macd

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5½	2F	2A0 FRAGS TO 1"	90								
	16	2A0	Pb+Zn ~ 3%.	20								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-771
LOCATION: SG RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R Marshall
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	9	2F	Local MASSIVE SP over 2"									
	22	2AO	9-10' 100 / TCA 45°									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-772
LOCATION: SP RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -52°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED: DRAIN HOLE.
LOGGED BY: R. Wells II
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	13½	2E/2F	BROKEN FRACTURED									
	48		HIGHLY CONTORTED THROUGHOUT.									
			@ 23-28 10% RECOVERY. NO WATER RETURN.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-773
LOCATION: NB750
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ -90 ?

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wood II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	35	IDO		30								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-774
LOCATION: NB 750
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Mac[illegible]

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6½	24/21H	MIXED RUBBLE OF PYRRHOTITE AND METABASITE	0								
	15	10E	ALTERED DYKE	80								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-775 +30°
LOCATION: SDRAMP INTO FALC
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	40.0	240	BLACK GRAPHITIC QTZ SILLIONS & MOD. FOLTD FOLN ~45° TO C.A. 240 VARIABLY MIN'ZD & VARIABLY ALTERED - PORTIONS CONTAINING MOD SERICITIC FOL'N PLANES.	10%								
			0-2' MOD MIN'N EST 3%									
			2-8' 2-3% comb									
			8-12 3% comb									
			12-13 2F/240 8-10%									
			13-20' ~3% comb									
			20-40' WEAK MIN'N									
			~36.0' 6" FAULT GOUGE WKR BROKEN & ROOF RELOV.									
			40.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-637 -90°
LOCATION: 54300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	4.5	2E/F	CASED RUBBLE OF 2F/2A. (TO 4.5 PREDOM. 2E/F). POOR RECOV.	0						
4.5	33.0	2A0	POORLY MINERALIZED OVERALL EST 3% COMB 4.5 TO 8.5' EST 5% COMB (PYSEM PY & PO H). QUARTZITE VARIABLY ALTERED WITH PORTIONS NON GRAPHITIC & CONTAINING MUSCOVITE, BUT STILL QUITE HARD (SILICIFIED) 9.0' BROKEN & RUBBLE - POSSIBLE FAULT 11.9 3" FAULT GOUGE 14.5 2" " " 50° TO C.A. FOLIATION TO C.A.: 16.0' 30° TO C.A. 30.0' 25° TO C.A. 33.0 E.O.H.	40							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-638 +90°
LOCATION: SA 300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5.0	2A0	WEAKLY MIN'ED EST 2% CONG.	10								
5.0	15.5	2F BX	5.0 TO 10.0 LORE VERY BROKEN & POOR RECOV. BRECCIATED 2F/2A 5.0 - 6.0' FAULT THROUGHOUT WHOLE INTERVAL 2F CONTAINS BRECCIA CLASTS OF 2A0 (ANGULAR TO 2cm ×)	25								
15.5	17.0	2A0	15.5 TO 16.5 FAULT ZONE BROKEN, POOR RECOV & GOUGE	0								
			17.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-639 -45°
LOCATION: SF RAMP
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0'	CASE	RUBBLE OF 2F									
2.0	30.0	2AO	VERY POOR RECOVERY	0								
			LESS THAN 8 FEET OF CORE FOR 30' HOLE									
			2 - 9.0' APPROX. 2AO PYRITE & MOD MIN'ED EST 3-4% COMB									
			9.0 - 30' EST 2% COMB.									
			30.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-640 +30°
LOCATION: SE RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	4.0	2F/H	SPH ↑GA RICH (PY POOR) M. SX'S CONTAINING BX CLASTS OF 2A0 TO 8mm± EST 10% MINR.	0						
4.0	13.0	2A0	BROKEN & POOR RECOV. @ 5.8' 2" 2F/H	0						
13.0	17.0	?	NO RETURN, MINOR RUBBLE OF 2A0 FAULT ZONE ?							
17.0	25.5	2F/H	BUCKSHOT (LESSER) & PYRRHOTITE M. SX'S	25						
25.5	33.0	2A0	@ 33.0 REPORTED BAD CAVE	15						
			32.0' FOLN TO C.A = 5°							
			33.0 E.O.H.							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-641-90°
LOCATION: SF500
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	7.5	2F/H	PYRHOTITIC (LESSER) & BUCKSHOT M. SX'S	60								
7.5	11.0	2AO	WEAK TO MOD MIN'N EST 3% COMB	30								
11.0	11.6	FAULT	6½" FAULT GOUGE (ALTERED & RESEMBLING 1H)	0								
11.6	33.0	2AO	MOD. MIN'ZD 2AO CONTAINING LOCAL SLEBS OF PY, SPH, & GA. OVERALL EST COMB = 3-4%	15								
			33.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-642+90°
LOCATION: SI500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	10.0	ZAO	MODERATELY MIN'ZD ZAO CONTAINING DISSEM PY SPH + LESSER GN. FST CONTS = 4%	10								
10	15.0	IDO	BLACK ALTERED + SOFT MUSC. SCHIST	0								
			15.0 END OF H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 90F-643
LOCATION: SG RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0	2AD	CASING grade ~2-3%	0								
2.0	3.5	2AD	grade 2-3%	0								
3.5	10.0	2F	Upper cnt sharp/irregular. Lower cnt healed brx. Minor brx of qtz clasts (0.5-2 cm)	35								
10.0	19.5	2AD	Grade ~4% (18-19) Pyritic rich qtz vn. cnts gradational.	40								
19.5	30.0	2F/H	Brecciated. Qtz clast (0.5-2cm) (19.5-28.5) massive. Lower cnt sharp/irregular	40								
30.0	46.0	2AD	Mod. broken. Grade 1-2%	15								
46.0	47.0	100/100	Heavily silicified 100	0								
			E.O.H 97.0 ft.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: NF90-644
LOCATION: SD RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: ESTABLISH FOOTWALL CONTACT
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	10	2E/G	BARITE INTERSTITIAL TO PYRITE GRAINS AND PORPHYROBLASTS. CPY STRINGERS									
	21	2F	12½ - 13½ - BARITE BX									
	29	2A0	BANDED SP+GA TO 3-4% @ 80° TCA									
			E.O.H @ 29'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-645
LOCATION: SD RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: ESTABLISH HANGING WALL CONTACT
LOGGED BY: R. Mann
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	1	2F	POOR RECOVERY TO 5'	10								
	10	2A0	BANDED GA + SP TO 2%	50								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90 ~~464~~ 646
LOCATION: SG RAMP @ FACE
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / ~~[illegible]~~ +15° (1450?)

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: ESTABLISH ORE BEYOND FACE
LOGGED BY: R. MacD[illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	7	2AO/1DO	MIXED GRAPHITIC QUARTZITE AND MUSCOVITE SCHIST. ✓ SUBPARALLEL TCA	0								
	29	2AO	✓ SUBPARALLEL TCA. LOCAL 1DO OVER 1'.	90								
	45	1DO	CONTORTED AND INTENSELY FOLIATED. LOCAL GA + SP CLOTS TO 6% OVER 6".	20								
			EOH @ 45'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-647
LOCATION: SG Ramp At Face
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -10

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	51	2F/H	0 - 12½ BROKEN BUBBLY	70								
			POOR RECOVERY									
			2									
			22 - 51 - 2H									
			47-51 - BROKEN RUBBLE									
			POOR RECOVERY									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90 648
LOCATION: SG Ramp
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -30

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: Establish ore Beyond Face
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	26	ZA	Massive Pyrrhotite - Bleached	98								
			ZAO Bands to 3cm common									
	40	ZAO	Brecciation, contortion	30								
			Poor Recovery. SP+GA to 4-5%									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 9DF-649
LOCATION: SA 600
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	16.0	2F/S	Mod. broken. Grade ~ 10%	10								
			Recovery good except for									
			(9-12) 2' lost.									
			lower ant Sharp/broken.									
16.0	28.0	2A0	Mod. broken grade < 2%	5								
			Rec. good except for (9-12) 2' lost									
			(16-20) 1' lost.									
28.0	34.0	1D0	Minor qtz veining. Mod. broken.	0								
			E.O.H. 34.0'									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL LOG

DDH#: 90F-650
LOCATION: SL 300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3.0	2AD	CASING	0								
			Recovery (0-3) 2ft lost									
3.0	17.4	2F	Lower pt shear/broken.	15								
17.4	27.0	2AD.	Grade < 2%.	10								
			Recovery: (17-20) 1.5 ft lost.									
			Minor brecciation.									
			E.O.H 27'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91F-651
LOCATION: SL 200
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +50

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/90
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	25.0	2AD	(0-9). Heavily broken.	0								
			Rec. 9-13 1 ft lost. Grade < 2%.									
25.0	29.0	10Q	upper & lower cnts sharp/irregular.	30								
29.0	44.0	2F	Minor zones of siliceous sich.									
			Mod broken (33-38) Rec.									
			Rec. (33-37) 2Ft lost.									
44.0	46.0	2AD	Grade < 2% upper & lower cnts	20								
			sharp/irregular.									
46.0	78.5	3F/E	(46-50) breccia qtz clasts.	45°								
			lower cnt ~30° to CAX.									
			Good coring.									
78.5	82.5	2AD.	upper cnt ~30° to CAX.	40.								
			PSZ - 40° to CAX. Grade 2%									
			E.O.H 82.5'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 90F-652
LOCATION: SK
COORDINATES: N / E/ ELEV
ORIENTATION: / 90°

PROJECT:
SECTION:
DAY STARTED: JAN 7/91
DAY FINISHED:

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	10.0	2F	Heavily broke	0								
			P. Recovery									
			(4-6) 1ft lost									
			(6-10) 3ft lost									
10.0	20.0	2A0	Upper cut sharp/broke. Grade <2%	0								
			P. Recovery									
			(12-15) 2.5' lost									
			(15-18) 2.5' lost									
			(18-20) nil.									
			E.O.H. 20'									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL LOG

DDH#: 90F-653
LOCATION: SL 300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +32 or box +50 or wooden piece

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: 8 11

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	16.0	IDD	Foliation (11 - 10° to CAX)	55								
16.0	24.0	2AD/IDD	Dark grey. Heavily altered.	35								
			Graphitic. Mod. soft. Upper cut									
			gradational. Grade < 2%.									
24.0	32.0	IDD	Lower cut sharp/broken.									
32.0	55.0	2AD	Grade < 2%.	10								
			Mod broken (40-55.0)									
			Recovery (44-48) 2ft lost. = minor									
			48-52 2ft lost									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91F-654
LOCATION: SL 200
COORDINATES: N / E/ ELEV
ORIENTATION: / +50

PROJECT:
SECTION:
DAY STARTED: Jan 7/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	15	2Ao	0-2 Heavily broken.	55								
			Heavily altered. Soft. ~1% grade									
			Foliation prominent. PS2 ranges									
			from // -10° to CAX.									
			Good coring									
15.0	31.7	1Do	Upper cnt gradational. Lower	35								
			cnt sub // to foliation. ~10° to CAX.									
31.7	47.0	2Ao	Dark grey. Strongly altered. Mod.	20								
			soft. ~0-1% grade. Mod. broken @									
			(44-46) No gouge.									
47.0	54.0	1Do		10								
54.0	59.0		FAULT - Gouged, Heavily broken	0								
			(54-59) 1.5 ft lost.									
59.0	90.0	2F	Upper cnt sharp/broken. Breccia	35								
			qtz clasts. thruout.									
			E.O.H 90'									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL LOG

DDH#: 90F-655
LOCATION: SK
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7 /91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0	2F	Casing (0-2) 1 ft lost.	0								
2.0	5.0	2F	Heavily broken. Lower cut sharp/broken	0								
3.5	14.0	2A0	Rubbled (8-10) 1.8 ft lost.	5								
			Probable fault.									
			Mod to heavily broken									
14.0	25.0	100	Heavily broken. Poor Recovery	0								
			(14-18) 2ft lost.									
			(18-22) 2ft lost.									
			(22-25) 2ft lost.									
			5.0.14.25'									

FOX LOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 90F-656
LOCATION: 5K
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -15°

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.C.
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	5.0	3F/S	Lower cnt. sharp/broken.	10.								
			Grade ~12%.									
5.0	22.0	2AD	Upper & lower cnts sharp/broken.	10.								
			Grade <2%.									
22.0	23.0	2F/S	Grade 10-12%.	0								
23.0	27.0	2AD	Mod broken. // to PS_2.	10								
			PS_2 ~ 35-40° to CAX.									
27.0	41.5	2F/	Grade ~10%.	5.								
			Mod. broken. (36-40)									
			Recovery: (34-40) 3' lost.									
41.5	45.0	2AD	Upper cnt sharp/irregular.	10.								
			Grade 2-3%.									
			E.O.H. 45'									

FOX LOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-657
LOCATION: NB 725
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0	2A0	CASING	0								
2.0	4.0	2A0	V.P. Recovery (2-4) 2.8' lost	0								
			grade difficult to est.									
			lower cnt sharp / broken									
4.0	9.5	2F/H	Upper & lower cnts sharp/broken	10								
			grade 12-14%									
9.5	26.0	2A0	Grade 2-3%	0								
			P.Rec. (18-26) 4' lost.									
			Broken, no core present.									
			E.O.H 26'									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 90-658
LOCATION: NB 725
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / 090

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	3.0	2F/H	Grade 10-12%.	0								
3.0	4.0	2A0	Upper & lower cntct sharp/broken.	25								
			sphalerite < 2% Rec. 2-6 2' lost.									
4.0	10.0	2A0/100	Heavily altered. Soft.									
			minor gouge @ 9.5'									
10.0	14.0	10A	Dike. Gey wnte. Argillic alt.	10								
			porphyritic dike. minor gouge @ 13.8'									
14.0	18.0	2A0/100	Heavily altered. Soft, Dark grey	0								
			clay. veining									
			& Recovery (14-18) 3' lost.									
			E.O.H 18 ft.									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL LOG

DDH#: UF 90-659
LOCATION: _____
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -10°

PROJECT: _____
SECTION: _____
DAY STARTED: JAN 7/91
DAY FINISHED: 4

REASON DRILLED: _____
LOGGED BY: M.C
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	9.0	2F	Grade 10-12%. Good Rec.	10								
9.0	11.0		FAULT - clay, grey, gouge.	0								
11.0	13.5	2F	Upper & lower cnts sharp/broken grade 10-12%	10								
13.5	25.0	2A0	grade 3-4%	15								
25.0	31.0	10Q	Breccia clasts of 2A0.	25								
31.0	34.0	2A0	Upper & lower cnts sharp broken. grade <2% Qtz veining	20								
34.0	43.0	2F/H	grade 12-14%. Small qtz clasts thru-out (39.5-41) breccia clasts of 2A0 & minor gouge. Lower cnt irregular/sharp/brecciated.									
43.0	51.0	2A0	PSZ - ~10° to CAX. grade <2%	10								
			E.O.H 51'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 90F-660
LOCATION: SK
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +30°

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C.
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	26.0	ZAD	Grade < 2%	10								
			Heavily broken (12 - 26)									
			& Recovery 12-14 1' lost									
			14-17 1.5' lost									
			17-22 2' lost									
			22-26 3.8' lost.									
			No sonic present.									
			E.O.H. 26'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 90F-661
LOCATION: SL RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: JAN 7/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0	ZAO	CASING	0								
2.0	18.0	ZAO	Mod. broken. grade <3%.	2								
			Lower cnt gradational.									
18.0	25.0	IDD	Mod. broken	2								
			minor gouge.									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 90F-662
LOCATION: SL RAMP.
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: W 7/91
DAY FINISHED: 4

REASON DRILLED: ____
LOGGED BY: M.C
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	12.5	2F/S	Grade ~12% Good coring.	45								
			hover cut ~30° to CA's									
			Good Recovery.									
12.5	20.0	ZAD	Grade 3-4%.	40								
			E.O.H. 20'									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 90F- ? 663+90 ?
LOCATION: SDRAMP ?
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: JAN 7/90
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: M.C
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	13.0	2AU	Mod. broken. Lower cnt gradational	5								
			Grade < 2%.									
13.0	22.0	1DO	minor qtz veining	10%								
			E.O.H. 22'									

FOX [illegible]LOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL LOG

DDH#: 9DF-664
LOCATION: SD
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°

PROJECT: _____
SECTION: _____
DAY STARTED: JAN 7/91
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: M.C
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	4.0	2E1	Siliceous CASING Recovery 3' lost	0								
4.0	20.0	2EF	Good coring Grade 10-12%	35'								
			E.O.H. 20' (cave)									

FOX LOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-~~599~~ 665
LOCATION: SF 100
COORDINATES: N / E/ ELEV
ORIENTATION: / -30° E

PROJECT:
SECTION:
DAY STARTED: JAN 7/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: M.C
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	8.5		CASING NO RETURN									
8.5	10.0	2AO	Altered, Light grey colour.	10								
			grade ~2%									
10.0	11.5	1DO	Upper & lower cnts gradational	20								
			grade <1%.									
11.5	19.0	2AO	Bleached [illegible] grey colour.	25								
			grade ~2-3%									
19.0	26.0	2F/1H	Upper cnt sharp/irregular. Lower	50								
			cnt brecciated w 2AO clasts									
			Small qtz clasts thru-out (0.5-3cm)	35								
26.0	36	2F	Minor qtz breccia clasts (1-3cm)									
			grade (10-12%)									
	check											
	ok	dept										

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-666
LOCATION: SI600
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / +10°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: I.B.
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	6'	2AO ?	- silicified, GP poor PH rich in layers ~ 11 % S_2 and blebs ~ 3% Pb-Zn. S_2 TCA ~ 25°	90%						
6'	8'	2AO FAULT	poor recovery, broken core ~ 1.5% Pb+Zn	0%						
8	27'	1DO	w-PY S_2 < CA ~ 10° minor Qz str.	70%						
27	32	1DO FAULT	poor recovery, broken core. minor bxn.	00%						
32	34	2AO/1DO/2E FAULT BX	- bx of 2AO, 1DO, 2E TOWARDS END OF INTERVAL SX healed. w 1" zone 2E bxd at end. ~ 4% Pb+Zn	70%						
34	46½	2AO	- m-bx, w to m-min PY, GA, SP CP solution features. ~ 3% Pb+Zn. to 4% over last 2' S_2 TCA ~ 30 to 40°	20%						
46½	82	2E/F	c.g. sxs, crumbly core • S-rubbled 59'-82 ~75% rec	25%						

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-667 +45° AZ 100°
LOCATION: SI600 LEFT WALL
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 12/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	21.3	IDO	0-3 IDQ / SILICIFIED IDO	35								
			4.5' 4" IDQ									
			PORTIONS MORE SILICIOUS &									
			CONTAINING LOVAZE ZONES									
			OF 240 BX FOL'N ~40° TO C.A.									
21.3	26	FAULT	ZONE 21.3-21.8 IDO & GOUGE	0								
			FAULT ~30° TO C.A.									
			22-22.4 GOUGE									
			22.4-26 BROKEN &									
			POOR RECOV.									
26	47	IDO	FOL'N ~ 30-50° TO C.A.									
			47.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE90-668 -30° AZ 342°
LOCATION: SGRAMP INTO FACE
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: ____/____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE JAN 12/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	12.3	1D0	MUSC SCHIST FOL'N ~ 30° TO C.A.	0								
12.3	25.8	2H	PYRRHOTITIC M. SX'S LOW ANGLE CONTACT (CONFORMABLE) TO SCHIST ~ 15°	70								
25.8	29.3	1D0/2A0	INSTNL 3 1D0 / 2A0 WEAKLY MIN'ED BUT GRADATIONAL CONTACTS AT TOP & BOTTOM TO 2F/2H	30								
29.3	64.9	2F/H	29.3 - 32 GRADATIONAL CONTACT TO 2H PYRRHOTITIC & BLEBBY M. SX'S GRADATION FROM 2H TO 2F TO 2E @ END OF INTERVAL	45								
64.9	71	2A0	WEAK TO MOD. MIN'ED 2A0 ~ 3% COMB WEAKLY GRANITIC & MOD. FOLIATED FOL'N ~ 20° TO C.A.	70								
			71.0 E.O.H									
			NO EVIDENT MAJOR FAULTS (OR MINOR)									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-669 -10°
LOCATION: SG RAMP INTO FACE AZ 325°
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE JAN 1991
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	17.6	100	MUSC. SCHIST FOL'N ~10° TO C.A.	35								
17.6	18.0	FAULT?	4" BROKEN RUBBLE POSSIBLE FAULT	0								
18.0	18.7	100	MUSC. SCHIST.	50								
18.7	24.0	2F/H	ZAO RICH (LOCALLY) PYRRHOTITIC M. SX'S (SPH & GA RICH DISSEM) CONFORMABLE CONTACT TO 100 10-12% COMP.	80								
24.0	40.6	ZAO	SERICITIC NON GRAPHITIC ZAO (SILICIOUS & HARD) WEAKLY MIN: ZO EST 2-3% LOCAL BLEBS OF PY. CONFORMABLE CONTACT TO 2H	20								
40.6	46	2H	PYRRHOTITIC M. SX'S	50								
46	51	2F	PYRITIC & BUCKSHOT M. SX'S	40								
	51.0		E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-670-90°
LOCATION: SE Ramp
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE JAN 12/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0	CASE	2" CASING									
20	27.0	100	SILICIOUS MUSC. SCHIST	40								
			(LOCALLY) LOCAL PORTIONS									
			OF INTERFINGERED ZAO									
			TD E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 92-671-90°
LOCATION: SE RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 12/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	9.0	100	BROKEN & POOR RECOV.	0								
9.0	9.5	FAULT	FLT. GOUGE @ ~ 30° TO c.a.	0								
9.5	18	100	MUSC. SCHIST NON MIN'D.									
			18.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG90-672-90°
LOCATION: SE RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 12/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7.2	2AD	BLACK GRAPHITIC QTZT	0								
			WEAKLY MIN'D ~2%									
7.2	8.5	FAULT	100/20 GOUGE	0								
			NO EVIDENT FAULT									
			CONTACT									
8.5	25	1D	MUSC. SCHIST	25								
			PORTIONS SILICIOUS &									
			BORDERING 2D									
			(NON MINERALIZED)									
			23.0 FOL'N ~30° TOCA									
			25.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-673
LOCATION: NB 700
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -30

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: IB
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	25.5	ZAO	- gn m-GP, local zones ~6" SX, GA rich (occasional) and ♥ zones of defm TCA variable most common ~45° & 20° - at begin & end of interval resp. ⇒ ~3% Pb+Zn sharp contact ~35° TCA (S2)	70%								
25.5	42	ZH/F	gn cg to fg local small ~2" zones IH & Litho Frags. contact gradational ~45° TCA									
42	57	ZAO	- m-siliceous, m-SX's/MIN. m-competent ZAO good recovery - S2 observed by silicification & mineralization S2 TCA ~45° ⇒ ~5% Pb+Zn									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-674 - 90°
LOCATION: NB700 FACE MINUS 27'
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: BENCHING
LOGGED BY: N. ROSE JAN 12/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	9.0	2F	7.7 - 8.0 1H	40								
			BUCKSHOT M SX'S									
9.0	21	2A0	WEAKLY FOLIATED	55								
			SILICIOUS & WEAKLY									
			GRAPHITIC 2A0									
			MOD. MIN'ZD W									
			DISSEM & BLEBBED									
			PY, SPH, & GA.									
			EST 4% COMB									
			WEAKFOL'N ~ 75° TO C.A.									
			21.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-675
LOCATION: SA600
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: IB
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	11.5'	2A0	- Pb+Zn rich in bands 11 to S2	75								
			m- silica flooded.									
			TCA - 35°									
			Pb+Zn ~5%.									
11.5	20.0	2E/	contacts roughly conformable	95								
			to S2, banded.									
			Pb+Zn ~12.5									
			13-15' 2A0 - 4% Pb+Zn									
20	28	2A0	foln TCA ~ 45° w- MIN	65%								
			~ 2% Pb+Zn									
			m- competent									
			22½-23' - minor fault bxn.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 91-776 +5°
LOCATION: SD RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	48.0	210	BLACK, ~~SILT~~ SILICEOUS &	60								
			WEAKLY FOLIATED GRAPHITIC									
			QTZT.									
			WEAKLY MIN'ED (2% combined)									
			FOL'N 11 TO SUB 11 TO									
			CORE AXIS									
			34-37' NO RETURN									
			LIKELY FAULT.									
			37.0-37.5 210									
			BX'D & HEALED									
			48.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-777 +35°
LOCATION: SDRAMP INTO FACE (RIGHT SIDE)
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3.0	2AO	BLACK GRAPHITIC WEAKLY MIN'ZD 2AO	0								
3.0	5.2	2F/2AO	VERY WELL MIN'ZD 2AO SUB MASSIVE TO MASSIVE SX'S EST 8-10% COMB	0								
5.2	8.9	2AO	SILICIOUS & PYRITIC 2AO NOT TO WEAKLY FOL'TD 2-3%	30								
8.9	11.0	2F/2AO	SAME AS ABOVE	20								
11	16.0	FAULT ZONE	BROKEN & POOR RECOV 10Q/2AO	0								
16.0	21.0	2AO	ALTERED 2AO & MUD V. POOR RECOV.	0								
			21.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-778
LOCATION: NB 725
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	20	IDO	Mod to heavily broken	5								
			minor qtz veining, PS2 15° to									
			CAX.									
			EOH 20'									

FOX :OLOGICAL CONSULTANTS LTD (* NEED LOCATION INFO)
UNDER-GROUND DIAMOND DRILL LOG

DDH#: 91-779
LOCATION: NB 725
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	1.5	2EF	Mod. broken. Lower cnt sharp/irregular. Qtz clasts (1-2cm)	10								
1.5	6.0	2AO	Grade ~2%.	5								
6.0	6.5	2F/H	Massive. Upper & lower cnts sharp/irregular.	0								
6.5	7.5	2AO	Grade 3-4%. Stringers of pyrite. (Possible Insitu)	5								
7.5	8.0	2F/H	Lower cnt sharp/broken.	10								
8.0	24.0	2AO	Grade ~2% FS_2 ~ 20° to CAX.	5								
			E.O.H. 24'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-780-20°
LOCATION: SF100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	28.0	240	0-14.7 ALTERED & SILICIOUS	0								
			240 NON GRAPHITIC &									
			MOD MIN'ED									
			3-4% COMB									
			14.7-28 MORE GRAPHITIC	35								
			240 WEAK TO MOD									
			FOL'N ~50° TO C.A.									
			WEAKLY MIN'ED									
			EST 2% COMB.									
			28.0 E.O.H.									

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-782-10°
LOCATION: SF100 INTO FACE
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE MTR 8/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	17.0'	ZAD	BLEACHED, ALTERED & SILICIFIED ZAD									
			CORE BADLY BROKEN & V. POOR RECOVERY									
			RAD ZONE REPORTED @ 15.5'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-7324
LOCATION: NB 575
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90°

PROJECT: ____
SECTION: ____
DAY STARTED: MARCH 4/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	1.0	2F/14	Lower cnt. slope/broken	10								
1.0	6.0	2AD.	Bleached ~ 1% grade	2								
6.0	20	1DO	minor qtz veining, Mod. broken	0								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-783 → ~~783~~ should be ? check

LOCATION: NB 575

COORDINATES: _____ N / _____ E / _____ ELEV

ORIENTATION: _____ / -90°

PROJECT: _____

SECTION: _____

DAY STARTED: MAR 15/91

DAY FINISHED: _____

REASON DRILLED: _____

LOGGED BY: MJC

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	4.0	2F/H	Lower cnt sharp/irregular. Mod. broken.	5								
4.0	15.5	2 Ao.	Grade <2%. Foliation well developed. 50° to CAX.	15								
15.5	18.5	2F/H	Good coring. Lower cnt sharp/irregular	50								
18.5	25.0	2Ao.	Bleached. Grey white color. grade<2%	20								
			E.O.H. 25'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-784 -90°
LOCATION: SDRAMP
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	39.0	2E/F	PYRITIC (PRROOM.) & BUCKSHOT M. SX'S	65								
			0-11 CRUMBLY & PYRITIC QTZT RICH 2E									
			11-17 RUSTED 2F									
			17-39 2F/2E CONTAINING PORTIONS OF 210									
			36.5-37 210 VERY GRAPHITIC BLACK - SOFT									
39.0	41.9	100	QTZ VN. NON MINZED	90								
41.9	43	210	BROKEN & POOR RECOV.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-785+90°
LOCATION: SD RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	16.0	1DO	SOME WHAT GRAPHITIC	10								
			& BIOTITE RICH									
			MUSC. SCHIST									
			NON MIN'ZD									
			FOL'N ~ 45° TO C.A.									
			16.0 E.O.H.									

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERG[illegible]UND DIAMOND DRILL LOG

DDH#: UF 91-78 -90°
LOCATION: SD RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
~~0~~	~~31.0~~	~~2F/E~~	~~20~~									
0	6.0	2H	PYRHOTITIC M. SX'S	80								
6.0	28.5	2F/E	BULKSHOT & PYRITIC M. SX'S	70								
28.5	31.0	2H	PYRHOTITIC M. SX'S	85								
31.0	39.0	2AO	BLACK, GRAPHITIC, MOD FOLIATED 2AO LOCALLY PYRITIC EST 2-3% 60mb.	20								

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91 -784 +90°
LOCATION: SD RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	1.0	2H	PYRHOTITIC M.SX'S	100								
1.0	6.0	2AO	BROKEN THOUGH SILICIOUS	10								
			& WEAKLY FOLIATED 2AO									
			EST 2-3% COMB Pb+Zn									
			6.0 E.O.H.									

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-788-30° SPUR
LOCATION: SP RAMP @ COLLAR
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	18.9	2F	BUCKSHOT M.S.X.S	90								
18.9	35.0	240	BLACK, STRONGLY GRAPHITIC 240	<10								
			WEAKLY MIN'ZN 1-2% COMB									
			21.3 4" GOUGE									
			35.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-789 -90°
LOCATION: SP RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE MTR 8/91
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	21.0	240	SILICIOUS WEAKLY GRAPHITIC & WEAKLY FOLIATED 240	40								
			0-13 EST 3-4% COMB									
			13-21.0 2-3% COMB									
			240 E.O.H ?									

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-790 - 90°
LOCATION: SP RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0												
	24.0	240	WEAKLY MINERALIZED BLACK GRAPHITIC QTZT. 24.0 E.O.H.									

FOX [illegible]OGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-791 +90°
LOCATION: ~~SP RAMP SP200 @ COLLAR~~
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5.0	2F	BUCKSHOT M. SX'S	30								
5.0	9.0	2AO	MOD MIN'ZD 2AO	10								
			EST 3-4% COMB									
9.0	12.0	2AO	WEAKLY MIN'ZD	0								
			LOCALLY PYRITIC									
			2% COMB									
			BLACK & GRAPHITIC									
			FOL'N ~80° TO C.A.									
			12.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-792W
LOCATION: NB 500.
COORDINATES: N / E/ ELEV
ORIENTATION: / -34°

PROJECT:
SECTION:
DAY STARTED: MAR 15/91
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0		CASING, NO RETURN.									
2.0	8.0	2F/H	broken at broke/shear	ID								
8.0	45.0	2A0.	Qtz vein @ (14-15) Mod. broken	ID								
			E.O.H 45'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-793 +90°
LOCATION: SG300
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	9.0	2E/F	PYRITIC & BUCKSHOT M. SX'S	30								
9.0	19.0	240	BLACK STRONGLY GRAPHITIC & FOLIATED 240 FOL'N 60-70° TO C.A. LOCALLY PYRITIC & WEAKLY MIN'ED EST 2% COMB.	0								
19.0	24.0	100	MUSC SCHIST ABRUPT CONTACT TO SCHIST @ 19.0' CORE GEN. BROKEN & POOR RECOV.	0								
			24.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-794-50°
LOCATION: S6360
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	19.0	210	CORE VERY BROKEN & POOR RECOV. LIKELY DRILLING DOWN FAULT ZONE OF INFLUENCE	0								
19.0	37.0	210	BUCKSHOT & PYRITIC MASS	20								
37	48	210	BLACK GRAPH. ZAS WEAKLY MIN'D	10								
			48.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-795-10°
LOCATION: S6300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	41.5	1DO/2AO	INTERMIXED 1DO & 2AO	<15								
			0-6 SILICIOUS 1DO PORTIONS GRAPHITIC									
			6.0 6" 1DO									
			13.0 2" GOUGE									
			16-19 STRONGLY GRAPH & BLACK 2AO									
			32-33 GOUGE, BROKEN, POOR RECOV.									
			~36-37 " "									
			38.5-41.5 STRONGLY GRAPH & BLACK 2AO FRIABLE									
			~~[illegible]~~									
41.5	54	2F	BUCKSHOT M. SX'S	70								
			41.6-43.5 1H GOUGE LIKELY FAULT									
		X	41.5-43.0 FAULT.									
			54.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-706-90°
LOCATION: 56300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE MAR 8/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	13.2	ZE/F	PYRITIC & BULKSHOT M. SX'S	30								
13.2	30.0	IDO	MUSC. SCHIST STRONGLY SERICITIC & FOLIATED IDO LOCAL PATCHES & BLEBS OF MIN'N (GA & PY) ABRUPT CONTACT TO ORE	10								
			30.0 E.O.H.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-797
LOCATION: SD RAMP @ FACE
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -10° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	50	100	0-26 - HIGHLY BROKEN	10								
			26 - POOR RETURN									
			EOH @ 50.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-798
LOCATION: 3D RAMP @ FACE
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +10° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: K. McD

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	11	VF	~~SOME BX~~ HIGHLY SHEARED AND BRECCIATED	40								
	25	ZAO	✓ PARALLEL TCA	30								

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-799
LOCATION: N13700
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wed II
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	8	2F		70								
	23	2A0	8-15 - SP+GA TO 12-15%	70								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-806
LOCATION: NB 700
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD. II
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING									
	8	210	PHYLLITE	60								
	14	100	14' NO RETURN									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-801
LOCATION: NB 700
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD. [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4½	2H	4-4½-2F	40								
	9	2AO	✓ 70° TCA	30								
	12	1DO	✓ 80° TCA	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-802
LOCATION: NB 550
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: MAR 22/91
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15.0	2F	Mod broken. Lower at shear/broke	20								
15.0	31.8	7A0	Weakly mineralized gabbro ~2% Good coring.	50.								
			E.O.H 31.8'									
			34' check									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-803
LOCATION: NB 550
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: MAR22/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	16	100	minor qtz veins	2								

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]OUND DIAMOND DRILL LOG

DDH#: 91-805
LOCATION: NB 550
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +45 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: K. Ward II
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	6	240	SP TO 6°	60								
	21	2F	LOCAL QZ	20								
	~23	100										
			EOH@									
			NO GND BROK									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-306
LOCATION: SD FACE
COORDINATES: N / E/ ELEV
ORIENTATION: / -15°

PROJECT:
SECTION:
DAY STA TED: MAR 22/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	7.5	2A0	Heavily broken.	0								
7.5	50.0	1D0.	well developed andalusite xtls (1-2cm) Minor qtz veining. Foliation // to sub // to CAX. 45-50 v.p. recovery 4.5' lost. grind?									
			S.O.H. 50'									

FOX :OLOGIC L CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-807
LOCATION: SD FACE
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -30°

PROJECT: ____
SECTION: ____
DAY STARTED: MAR 22/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	10.5	ZAD.	Bleached. Grade ~1%. Minor brecciation. Minor gouge 1" at lower contact.	2								
10.5	34.0	IDO	Qtz veins. Foliation sub // - // to CAX.	10								
			E.O.H. 34 Ft.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-808
LOCATION: SF FACE
COORDINATES: ____° N / ____ E/ ____ ELEV
ORIENTATION: +5[illegible] / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: K. M. D. [illegible]
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	50	IDO	6-9 - BROKEN	20								
			10-13 - "									
			39-41 - " , SHEARED									
			48-50 - " "									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROU D DIAMOND DRILL LOG

DDH#: 91-309
LOCATION: SE FACE
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/ +20

PROJECT: ____
SECTION: ____
DAY STARTED: MAR 22/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	5.5	IDO	Qtz veins, Lower cnt sharp/broken.	0								
5.5	20	2AO	Lower cnt broken sharp. Brecciated, qtz veins. Grade ~3%, Silicified.	15								
20.0	24.0	2F	Upper & lower cnts sharp/broken.									
24.0	37.0	IDO/2AO										
			EOH @ 37.0'									
			37' SAME RANGE AS #5, AS PER OTS GEO SHAWN.									

NOT COMPLETE!

FOX :OLOGICAL CONSULTANTS LTD
UNDERxGROUND DIAMOND DRILL LOG

DDH#: 91-810
LOCATION: 50 - IN FRONT OF 5R COLLAR
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: MAR 22/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	9.5	2EF	Lower cut shear sub // to PS_2. PS_2 ~ 70° to CAX.	5								
9.5	25.0	2Ao	Well developed foliation ~70° to CAX. Grade 3-4%	10								
			E.O.H. 25'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-811
LOCATION: SQ RAMP / INFRONT OF SR COLLAR
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90
PROJECT: ____
SECTION: ____
DAY STARTED: MAR 22/91
DAY FINISHED: "
REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	2.0	2EF	Ducksbut. Lower cut sharp/broken.	2						
2.0	15.5	2A0	Mod. broken. Minor qtz veining. Grade ~3%.	10						
15.5	20.0	1DD	Qtz veining.	0						
			EOH. 20'							

FOX [illegible]OLOGICAL CONSU TANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91 - 812
LOCATION: NE RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: K. [illegible]

CONTRACTOR: _____

NOTES: 2' CASING.

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5	2AD	40° TCA 2% Pb + Zn									
	14	24	MASSIVE									
	19	10E										
	30	100	45° TCA									
			EOH @ 30'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDR[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-813
LOCATION: NS RAMP @ FACE.
COORDINATES: N / E/ ELEV
ORIENTATION: -30° /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Ward

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	22	2A0	LOCAL BX	60						
	47	10E	DYKE	70						
	60		FAULT GOUGE	0						
			47 - 50½ - BROKEN 10E							
			50½ - 56 - BLACK GOUGE							
			56 - 60 - BROKEN 10E							
			EOH @ 60.0'							

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-814
LOCATION: NB 725
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90° / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Marz II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	6	OF		60								
	20	VAO	Pb + Zn 3-4%	60								
			EOH @ 20.0									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-815
LOCATION: NB 725
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: +90° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. McD. II

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	1½	2A0		0								
	5½	2H	Local 2A0 Bx	70								
	10	1D0		0								
			EOH @ 10'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-816
LOCATION: NE100
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -80 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wed II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	30	IDO	✓ 25° TCA	50								
			Local @ Flooding									
			EOH @ 30.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-817
LOCATION: NE 200
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +30 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wind II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	33	IQZ	DYKE - CREAM TO WHITE	70								
			9-10½ - GREY & SILICIFIED									
			25-33 - " "									
	45	IDO	GREY - @ 45° TCA	0								
			EOH @ 45.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-818
LOCATION: NE200
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: ? -45 / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R [illegible]
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCR PTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3½	2AO	GREY, SHISTOSE HIGHLY CONTORTED BROKEN	0								
	18	2H	3½ - 4 10Q	95								
	24	2AO	AS ABOVE	20								
	31	10E		100								
			EOH @ 31.0'									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDER[illegible]ROUND DIAMOND DRILL OG

DDH#: 91-819
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: -10° / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	39	24		100								
	40	10E	DYKE - BROKEN & SHEARED WITH SX ON SHEAR.	0								
			EOH @ 40.0'									

6

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDE[illegible]ROUND DIAMOND DRILL LOG

DDH#: 91-820
LOCATION: NE 100
COORDINATES: N / E / ELEV
ORIENTATION: +80 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Mead M.

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	35½	24		90								
	40	100	Qz FLOODED & CONTACT.									
			POOR RECOVERY									
			" RETURN									
			SOH @ 40.0'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-600
LOCATION: ND200
COORDINATES: N / E/ ELEV
ORIENTATION: / -67°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: S. Fraser
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	19.0	2F	Buckshot variety massive sulphides.	40%						
			10.5 minor fault @ 70° to CA.							
			12.0 - 13.0' jointing paralleling CA.							
		*	16.0-18.0 Metabasite							
			18.9 Lower contact with ~~schist~~ gabbro 20° to CA							
19.0	35.0	2A0	very weakly graphitic competent gabbro with diss. galena + sph.	70%	223812	19.0	26			
			est gabbro 5%		223813	26.0	31			
			Schistosity at 25.0' 28° to CA.							
			31.0 - 35.0 1.5' core rec'd driller notes poor recovery at 35.0' although gabbro appears competent.							
			Probable fault 33-35'. ??.							
			35.0' E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDExGROUND DIAMOND DRILL LOG

DDH#: UF90-601
LOCATION: NB1300
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +28°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: ____
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	9.0	ZAO	Schistosity @ 10° to CA at 2.0'.	30%						
			4.0' Qtz vein - upper contact 45° (0.5-1.0' thick)							
			8.0-9.0' sph & gal. rich ZAO.							
9.0	15.6	2F/1H	includes metabasalt 11.3-13.5' (upper contact @ 28° to CA)	30%						
15.6	23.7	1H	Fairly competent core	70%						
			Banding @ 22° to CA.							
			locally wat massive sph + gal.							
			Overall grade 6-8% combined.							
23.7	24.8	2F		50%						
24.8	27.2	1H	25.5 Minor fault @ 20° to CA.	25%						
			26.6-27.2 strongly oxidized 1H (mainly as gouge)							
			upper contact 75° to CA.							
			Lower " 30° to CA.							
27.2	31.5	2F		40%						
31.5	32.0	10Q								

E.O.H ? 32'?

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90 - 602
LOCATION: NB 1300
COORDINATES: N / E/ ELEV
ORIENTATION: / -18°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: S. Fraser
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	23.0	2Ao	0-3.0' Weakly pyritic mod 2Ao							
			3.0-9.0' fault zone -							
			running 10° to CA.							
			Mainly broken core.							
			10-12.5 Qtz veining							
			13.0' Sphalerite @ 30° to CA.							
23.0	27.0	1Do	intercalated 2Ao/1Dv.							
	27		27.0' E.O.H.							
			No End blocker in box.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

plotted on Section NB #24

DDH#: UG90-603
LOCATION: NB 1100
COORDINATES: N / E/ ELEV
ORIENTATION: / -55
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED: Section NB #24
LOGGED BY: S. Fraser
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	3.0		CASING							
3.0	20.3	2A0	poorly mineralized, well foliated Schistosity at 14.0' @ 45° to CA.							
20.3	23.0	1D0	Lower contact @ 26° to CA & locally with blebs pyrite							
23.0	30.5	2A0	23-25.0 Fault zone. @ 25-30° to CA (?) Mainly Broken core 29.0 Schistosity @ 29° to CA							
30.5	51.0	1D0	Strongly sheared throughout 34.0' Fault @ 40° to CA. 36.0' Fault @ 10° to CA. 38-39' Fault @ 25° to CA. 49-51 V. strong shearing 30° to CA 51.0' E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

plotted on Section #24

DDH#: UF90-604
LOCATION: NB1100
COORDINATES: N / E/ ELEV
ORIENTATION: / +60°
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED: Section NB #24
LOGGED BY: S. Fraser Dec2/90
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5.8	2Ao	pyritic sch with 2Ao Schistosity @ 40° to CA. est grade 4-5%									
5.8	35.6	2F	8.5' Minor fault @ 50° to CA 17.0' fault @ 40° to CA. 20.0' fault @ 60° to CA (Minor qtz veining here). 22.0 - 23.5 1DO (probable in situ block) includes Qtz veining at end. 26.0 - 26.5 fault @ subparallel to CA. Lower contact with schist 8-10° to CA.									
35.6	37.0	1DO	Fault Zone - Mainly Gouge. Schist									
37.0	45.0	10A	Dyke includes Schist 37.5 - 38.0 schistosity @ 40° to CA.									
			45.0' E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-605
LOCATION: SI 500
COORDINATES: N / E / ELEV
ORIENTATION: / -90°
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED:
LOGGED BY: S. Fraser Dec 6/90
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2.0		CASING									
2.0	3.0	ZAv	moderately pyritic rock ZAv									
3.0	21.0	ZAv	Very strongly sheared ZAv graphitic rock + generally poor core recovery. 3.0-6.0 only 1' core rec'd very strongly sheared 14.0-15.0' very strongly sheared + fault at 15.0' Schistosity at 14.7' @ 70° " " 15.3 @ 25° to CA 19.5-21.0 intensely sheared locally with gouge @ 20° to CA 21.0' E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-606 +90°
LOCATION: SI500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8.0	240	PYRITIC BLACK GRAPH	0								
			QTZT EST 3% QMB									
7.5	27.0	100	MUSC SCHIST	<10								
			FOL'N ~75-80° TO C.A.									
			27.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-607
LOCATION: SI500
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	3.0		CASING							
3.0	4.0	2A0	3ph Mch 2A0							
4.0	16.0	2A0	strongly sheared, well foliated poorly mineralized Shearing @ 85° to CA. 8.0-16.0 strongly graphitic. 14.0-16.0 very strongly sheared @ 65° to CA. (locally with sponge along shear planes).	<10%						
16.0	40.0'	100	more intensely altered 16-30' 18-21.0 Qtz vein. 17.5 Fault @ 45° to CA. 37.0 Fault @ 65° to CA. 40.0' E.O.H.	15%						

FOX :OLOGIC L CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-608
LOCATION: SI500
COORDINATES: N / E/ ELEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: Stuart Fraser Dec 6/90
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	10.0	H2AO	pyritic sch + locally sph sch 2AO - est grade 0-10' at 6% combined. 9.8-10' locally brecciated 2ao. Schistosity @ 77° to CA.									
10	12	2AO	Very strongly sheared and poorly mineralized 2ao. poor poor core recovery. 11.0' fault @ 25-30° to CA. Only 1.3' core rec'd.									
			12.0' E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-609
LOCATION: SI500
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: S. Fraser Dec 6/90
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0			CASING ?									
4.0	9.3	2F	4-7' Broken core, fragments of ore.									
9.3	11.5	2AO	pyritic rich 2AO, locally sph rich (not grade at 4-5% Combined Pb-Zn.									
11.5	18.0	2AO	Very well foliated. Schistosity at 17.5 @ 80° to CA 18.0' fault contact with phyllite/schist and Graphitic Qtzite. 13.0-17.0' only 1' core rec'd (fragments include 1H.)									
18.0	30.0	1DO	phyllite/schist locally quartz-feldspar 18-20' generally strongly sheared poorly mineralized.									
			30.0' E.O.H									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: U/G 90-610 +90
LOCATION: SI500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	11.0	210	MOD TO WELL MIN'D QTZ RICH 210 W/ MOD DISSEMINATED & BLEBS OF PY & SPH & MINOR CP (TR @ 11.0') EST CONTS OVERALL 4% PbZn	15								
11.0	20.0	100	MUSC. SCHIST	0								
			20.0 E.O.H									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-611
LOCATION: 5I 500 PIBS + 14'
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: S. Fraser
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0		CASING									
0	10.5	2E/F	contact with 2Ao @ 68° to CA	45%								
10.5	18'	2Ao	sph rich 2Ao, weakly graphitic est grade 6-7% combined. 17.5 fault (with gouge 50-55°).	<10%								
18.0	39.0	2Ao	generally weakly mineralized 2Ao 24.5-25.8 2F @ 60° to CA	10%								
			~~23.0~~ 26.7 fault 1" gouge @ 65-70° to CA.									
			28.0' Fault @ 70° to CA.									
39.0	41.0	2E/F	Massive sulphides @ 70° to CA Lower contact.	70%								
41.0	47.0	2Ao	41.0 - 43.0' irregular sph veining 43.5 - 44.0 1A	<10%								
			44.0 - 47.0' strongly sheared and only 1½' core rec'd.									
			47.0' E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-612
LOCATION: SI500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ +90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: SFraser / Dec 2/90
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	1.0	2A0	very siliceous - graphitic gouge.	<10%								
1.0	15.0	1D0	2.0 - 3.0' 8-10% Massive sulfides.									
			3.0 - 15.0 Strongly sheared 1D0.									
			4.0 - 7.0 only 1' core rec'd.									
			8.5' 3mm gouge @75° to CA									
			11.0 - 13.0' 1.3 core rec'd.									
			13.0 - 15.0' 1.3' " "									
			15.0' E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-613-90°
LOCATION: SE RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	35.2	2A0	MODERATELY FOLIATED BLACK GRAPH. QTZT. WEAKLY MIN'RD W DISSEM PY & SPH & OCCASIONAL GA. STRINGERS EST 3% CONTS FOL'N ~55° TO C.A. @ 28'									
35.2	37.0	100	MUSC SCHIST. 37.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-615 SC300
LOCATION: SL Ramp
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: S. Fraser Dec 6/90
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2.0		CASING							
0	10	ZE/F		60%						
			9.5' mmm metabasalt flows							
10	14.0	ZAO	weakly sph bearing qtz	30%						
			grade at 3-4% combined.							
14.0	35.0	ZAO	well foliated, sheared,	10%						
			poorly mineralized.							
			Banding @ 65° to CA							
			16.0 - 21.0 only 3.5' core rec'd.							
			32.0 - 35.0 1.3' core rec'd.							
			core strongly sheared + becoming							
			more massive. Shearing @ 55°							
			35.0 E.O.H. to CA.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-616 -90°
LOCATION: SA300 ?
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	11.0	ZF	BUCKSHOT M. SX'S	0						
			CORE BROKEN							
11.0	25.0	ZAD	WEAKLY MIN'ZD ZAD	0						
			(NON. GRAPHITIC)							
			1-2% COMB Pb + Zn							
			VERY POOR RECOVERY							
			10-14' LITTLE CORE RECOV.							
			CONTACT @ 11.0'							
			20-25' 6" CORE RECOV							
			25.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-617 +90°
LOCATION: 3A300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSTE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	26.5	2F/H	BUCKSHOT ± PO									
			M. SX'S W PORTIONS									
			OF INSITU ZAO:									
			2.7-3.5'									
			18 - 20' SUBMASSIVE									
			@ 26.0 ORE GRADES INTO									
			SUBMASSIVE SX ZAO									
26.0	35.0	ZAO	26.0 - 32.0 ∥ WELL									
			MIN'ZD ZAO EST.									
			6% COMB. QTZ RICH ± NON									
			GRAPHITIC W DISSEM									
			PY, SPH, ± GA.									
			32-32.5 2F/H									
			32.5 - 35 ZAO BLACK									
			FOLIATED GRAPH QTZT									
			MOD. MIN'ZD									
			TEST 3% COMB									
			35.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-618 +90°
LOCATION: SG RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	13.0	IDO	@ START FOL'N WEAK & N20° TO C.A.	40								
			@ ~6' FOL'N 70° TO C.A.									
			13.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-619-90
LOCATION: SG RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	21.5	2F/H	BUCKSHOT (LESSER) 9	30								
			PYRRHOTITE M. SX'S									
			MINOR PORTIONS OF INSITU									
			ZAO									
21.5	29.5	ZAO	MOD. GRAPHITIC ZAO	25								
			WEAK MIN'N ~ 2-3%.									
			CONT.									
29.5	37.0	LDO	MUSC. SCHIST.	0								
			37.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: VF 90-620 +45°
LOCATION: SI200
COORDINATES: N / E/ ELEV
ORIENTATION: /
PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:
REASON DRILLED: DETERMINE DISPLACEMENT OF FAULT
LOGGED BY: N. ROSIE DEC. 8/90
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	16.5	2E/F	PYRITIC & BUCKSHOT M. SX'S. PORTIONS QTZT RICH WITH INTERMITTENT CLASTS OF QTZT WITHIN ORE - SOMEWHAT BX'TD IN APPEARANCE	0						
16.5	59.0	2AD	FAULT CONTACT (2" GOUGE) WITH QUARTZITE. CORE BROKEN & POOR RECOV. @ CONTACT. FAULT ~20° TO C.A. (@ 16-18.0') BLACK GRAPH. QTZT WEAK TO MOD MIN. (~3% comp) (PORTIONS RICH IN PY & SPH.). FOLN WEAK @ 34' 35° TO C.A @ ~38.0' CORE BROKEN & POOR RECOV. POSS. FAULT	15 20						
59.0	89.0	2E/F	PYRITIC & BUCKSHOT M. SX'S CORE QUITE BROKEN THROUGHOUT, BUT GOOD RECOV. GRADATIONAL CONTACT TO ORE OVER 4"	20						
89.0	95.0	2AD	89-91' VERY WELL MIN'D 2AD FG (SUBMASSIVE PY, SPH, & GA). EST 8-10% comp 91.0 -95 2AD 3-4% comp 95.0 E.O.H.	20						

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-621 -90° ~ 52300
LOCATION: SL RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0	2E/F	PYRITIC BULKSAT M. SA'S (CASE TO 2') GRADING INTO MIN'ZD (PYRITIC) ZAD.	0								
2.0	25.0	ZAD	WEAKLY MIN'ZD BLACK GRAPHITIC QTZT EST 2% COMP.	25								
25.0	37.0	IDD	SOMEWHAT SILICIOUS THOUGH SERICITIC ON POL'N PLANES. 33 - 37' NO RECOV.	0								
			37.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-622 +90
LOCATION: ~~SL RAMP~~ SL300
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	5.5	2E/2G?	PYRITIC & POSSIBLY BARITIC									
			M. SX'S									
			0-4.0 DISSEM PYRITE									
			(ALMOST BUCKSHOT IN									
			CHARACTER) WITHIN WHITE									
			CHALKY QUARTZITE ALSO DISSEM SPH & GA.									
			~ 7-8% COMB									
			4.0-5.5 2E									
			M. PYRITE BORDERING									
			2F IN SPOTS									
5.5	15.0	2A0	DISSEMINATED & PYRITE									
			BANDED 2A0 (GRAPHITIC)									
			EST 3% COMB.									
			15.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-623 -90°
LOCATION: SF PLACE ?
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0	CASE										
2	23.0	240	FOLIATED SILICEOUS GRAPH. QTZT WEAKLY MINERALIZED EST 3-4% OVERALL (DISSEM PY & SPH)									
			10.0 - 11.1 2H/240 6" OF 2A @ ~10.1' INTERGRADED W 240 OVER INTERVAL LOCAL BLEBS OF CP.									
			23.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-624 +90°
LOCATION: SF
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	13.0	240	BADLY BROKEN & POOR RECOV.	0								
			BLACK GRAPH. QTZT									
			PORTIONS V. WELL MIN'D									
			& SUBMASSIVE PY & SPH.									
			OVERALL ONLY 3% COMB.									
			@ ~ 3.5' & 6.5'									
			DRILLERS REPORTED									
			BAD CAVE									
			APPEARS TO BE VERY									
			FAULTED									
			13.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-625 -80°
LOCATION: 5I500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	1.0	2F	BUCKSHOT M. SX'S	0								
1.0	15	240	BLACK WEAKLY MIN'ED 240 EST 1-2% COMPS	0								
			15.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-626 +90°
LOCATION: SI500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 8/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	9.0	2E/F	PYRITIC ± BUCKSHOT M. SX'S	30								
9.0	23.0	2A0	BLACK GRAPHITIC QTZT 9.0 - 11.5 MOD MIN %D W DISSEM. PY&SPH EST 4% COMB 11.5 - 23.0 WEAK TO MOD 2-3% COMB.	40								
23.0	27.0	1D0		25								
			27.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG90-627-90°
LOCATION: SLRAMP
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE DEC, 12/90
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	20.3	2E/F	PYRITIC & BUCKSHOT M. SX'S LAST 3' 2H GRADATIONAL CONTACT TO 2AD	40								
20.3	33.0	2AD	WEAKLY MIN'ED, MODERATELY FOLIATED 2AD EST 3% COMB. 33.0 E.O.H.	15								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-628-90°
LOCATION: SDRAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	14.5	2E/F	PYRITIC & BUCKSHOT M.SX'S	30								
			4.0 TO 8.0' ~~[illegible]~~									
			QUARTZ RICH 2E									
			EST 8% GRADE									
			OTHERWISE MASSIVE									
14.5	31	240	BLACK MODERATELY	20								
			FOLIATED GRAPHITIC 240									
			OVERALL 3% EST COMP.									
			31.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-629+90°
LOCATION: SDRAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	14.1	240	WEAKLY MIN'ZD OVERALL	<10								
			7.0 - 7.5 2F/H MISX'S									
			11.0 - 12.0 1DO									
			* 14.1' 2" FAULT GOUGE									
			EST 3% COMP OVERALL									
14.3	19.0	1DO	LOCAL QUARTZ VEINS TO	0								
			2".									
			19.0 E.O.H.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-630-90°
LOCATION: SDRAMP ? SCD X/C
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	7.0	2F/H	SPH & GA RICH BUCKSHOT ORE LIKELY 14% COMB (0-4' 2E/F)	20								
7.0	28.0	2A0	BLACK GRAPHITIC 2A0 WEAKLY MIN'ZD 3% OVERALL LOCALLY PYRITIC WITH MINOR DISSEMINATED SPH.	<10								
28	35.0	1D0	MUSC. SCHIST GRADATIONAL CONTACT @ START.	10								
			35.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 00-631 + 80°
LOCATION: SDRAMP 2. SCD X/C
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	2E	QUARTZ RICH 2E	50								
			EST 8% COMB									
2.0	9.0	2A0	BLACK FOLIATED ORTHO. 2A0.	<10								
			PORTIONS OF 2E WITHIN									
			6 - 6.7' &									
			8 - 8.2'									
			OVERALL EST COMBS = 3-4%									
			9.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF00-632-90°
LOCATION: NB 725
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE	NON BROKEN ZAD RECOVERED									
2.0	14.4	ZEJE	PYRITIC & BLACKSHOT MASS (LESSER PO)	30								
14.4	26.0	ZAD	WEAKLY MINZD ZAD CONTAINING DISSEM PY 2-3% COMB EST 15.0 6"QZ CONTAINS BLEBS & STRINGERS OF PY, SPH, GN.	15								
			26.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-633-90°
LOCATION: SK RAMP
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	3.0	CASE								
3.0	18.0	ZAD	OVERALL WEAKLY MIN'D ZAD WITH LOCAL EXCEPTIONS 3.0-3.2 2F/H 3.2 TO 10.7 LOCAL BLEBS OF PY 1 SPH OVERALL EST GRADE 3% Cpy	20						
18.0	19.9	FAULT	MAJOR FAULT 1.9 FEET OF GOUGED & BRECCIATED SCHIST	0						
19.9	28.0	IDO	BLACK TOUGH SOFT & SERICITIC MUSC SCHIST. PORTIONS MORE SILICIOUS & RESEMBLE ZAD MORE	15						
			28.0 E.O.H.							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-634+80°
LOCATION: SK RAMP
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	3.0	2E/F	PYRITIC & BUCKSHOT	0								
			1.5X'S									
3.0	11.0	2A0	VERY WELL MIN'ZD	<5								
			2A0 CONTAINING DISSEM									
			PY & SPH AS WELL AS									
			STRINGERS & VEINLETS									
			OF SPH & GA.									
			7.7' 1" GA VEIN									
			OVERALL EST 6-7% COMB									
			10.0' FOLN TO C.A. = 40°									
			11.0' E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 90-635 -90°
LOCATION: SKRAMP
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	28.0	ZAD	SILICIOUS GRAPHITIC ZAD	25								
			MODERATELY TO WELL									
			MIN'ZD WITH INTERMITTENT									
			PATCHES OF GA + SPH									
			BLEBS + STRINGERS AS									
			WELL AS SUBMASSIVE									
			PORTIONS OF PYRITE +									
			DISSEM. SPH.									
			EST CONTR OVERALL 4-5%									
			0-8' BROKEN + POOR RECOV.									
			12-13' +									
			18-22 FEET									
			POCKETS OF IRR WITHIN									
			BROKEN ZONES.									
			28.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-636+90°
LOCATION: SKRAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 12/90
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2.0	2F	BUCKSHOT M. SX V	0								
2.0	13.0	2AO	NON GRAPHITIC, SILICIOUS	20								
			HOMOGENEOUS WEAKLY									
			FOLIATED 2AO									
			2.0-7.0' MOD TO									
			WELL MIN'ZD ~5-6% COMB									
			7.0 TO 13.0' 3-4% COMB									
			13.0. E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-676 +90°
LOCATION: 3A600
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE JAN 12/91 CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6.0	210	SK RICH 210 (PY RICH)	25								
			PORTIONS SUBMASSIVE PY									
			5.2-6.0 2E									
			EST 6-7% [redacted] COMB									
			LOCAL DISSEM PY, SPHG									
6.0	10.8	210	WEAK TO MOD MIN'D N31. COMB									
10.8	20	100	MUSC. SCHIST									
			19.7-20 1OQ									
			WITH PY BLEBS.									
			20.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-677+90°
LOCATION: SK100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N ROSE JAN 12/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	4.0	2E/E	PYRITIC & BUCKSHOT	0								
			M.SX'S									
4.0	11.0	2AO	MOD ~~TO~~ MIN'ZD 2AO	0								
			~5% COMB.									
			DISSEM GRANULAR									
			PY SPH & LESSER GA									
			CORE BADLY BROKEN									
			& MOD TO POOR RECOV									
			11.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-678
LOCATION: SK100
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/-90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: IB
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6'	2F/2Ao	strongly rubbled ~20% rec.	0								
			~11% Pb+Zn.									
			0-2' definite 2F									
			5-6' " 2Ao.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-734
LOCATION: SC RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / +90°

PROJECT:
SECTION:
DAY STARTED: FEB 8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	9.5	2E11	Buckshot facies, lower cut sharp 20° to CAX. 10% grade Qtz within the buckshot part of matrix.	25								
9.5	18.0	2AD.	Bleached grade < 3% Foliation ~ 15° to CAX.									
			E.O.H 18'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-735
LOCATION: SCRAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: Feb 8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2m		CASING, NO RETURN	5								
2.0	4.5	2AD	Slightly brecciated, lower cnt gradational. Grade ~ 3-4%.									
4.5	17.6	2F	Grade ~ 1%. Lower cnt sharp / sub // to foliation (~20° to CAX)	40								
17.6	36.0	2AD	Mod broken grade < 3%.	10								
			E.O.H 36'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-736
LOCATION: SC
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +70

PROJECT: ____
SECTION: ____
DAY STARTED: Feb. 8/91
DAY FINISHED: 9

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0.0	18.0	2AO	Mod to heavily broken.	0						
			Poor Recovery: grade <2%							
			(3-5) 1ft lost							
			(10-14) 3.8 ft lost							
			(14-16) 1.5 ft lost.							
18.0	25.0	1DO	Upper & lower cnt sharp/broken.	0%						
			qtz viening. % Recovery (22-25) 2ft lost							
25.0	46.0	2AO	(35-46) Brecciated, minor vugs,	5%						
			qtz viening. two-out. Grade <2%.							
			metabasite (39-40) Fuchsite green.							
			lower cnt broken.							
46.0	51	2F	Broken, mottled w 2AO clasts.							
51.0	55.0	2AO	V.P. Recovery (51-55) 4ft lost.	0						
55.0	57.0	10A	FAULT. Gouge / qtz vein	0						
57.0	60.0	2F	Mod. broken. Brecciated w clasts of	0.						
			2AO. Upper & lower cnts sharp/broken							
60.0	70.0	2AO	Mod broken. <3% grade	0						
			(69-70) minor gouge.							
			E.O.H. 70'							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-737
LOCATION: SC
COORDINATES: N / E/ ELEV
ORIENTATION: / + 50°

PROJECT:
SECTION:
DAY STARTED: Feb 8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	13.0	2AD	mod. broken, grade < 2%.	5								
			Foliation 0-5° to CAx. (7-13')									
				40								
13.0	19.0	2F	seam & lower cut sharp/broken.									
19.0	36.0	2AD	Mod to heavily broken.	5								
			20-36. FAULT ZONE. Intermittent									
			gouge/minor breciation. Foliation									
			very irregular. grade < 3%.									
			Lower cut broken sharp.									
			R. Recovery. (16-20) 3ft lost									
			(24-28) 3.5 ft lost.									
36.0	38.0	1DD	FAULT Gouge/heavily broken	0								
38.0	49.0	1DD	Qtz veins microlithons present.	35								
			E.O.H 49'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-738
LOCATION: SA 300
COORDINATES: N / E/ ELEV
ORIENTATION: / +35

PROJECT:
SECTION:
DAY STARTED: Feb 8/91
DAY FINISHED: 4

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	3.0	2AD.	Bleached <2% grade.	0								
3.0	6.5	10Q	Milky qtz ~2% grade.	5								
			Upper & lower cnt sharp/broken.									
6.5	25.8	2E/F	Intermitent buckshot facies.	40								
			Breccia clasts of 2AD.									
			grade ~12%									
25.8	33	2H/F	Massive clasts of pyrite.	45								
			Upper cnt sharp 5° to CAX.									
			Lower cnt irregular/sharp									
33.0	58.0	2F.	Intermitent clasts of 2AD(bleached)	15								
			Mod. broken									
			E.O.H 58'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91F-739
LOCATION: 5K RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / +5

PROJECT:
SECTION:
DAY STARTED: Feb. 8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	17.3	2E/F	Buckshot facies	25								
			grade ~12%.									
			Lower cnt ~25° to CA.									
17.3	29.8	1DO/2AO	Strongly altered 2AO. Bleached.	5								
			mod broken. <2% grade.									
			FAULT (26-27) gouged, brecciated.									
29.8	32.0	1DQ	Milky white, vuggy, brecciated mass.	10								
32.0	39.0	2AO	Bleached, Altered, grade ~2%.	35								
			breccia fragments qtz (2cm)									
39.0	48.0	1DO	(39-41) gouged. min fault.	20								
			Upper cnt gradational.									
48.0	53.0	2F/H	massive. ~12%. Upper cnt sharp/	5								
			irregular									
53.0	57.0	2AO	Bleached/Altered. <2% grade	25								
			Upper cnt sharp/irregular.									
			E.O.H. 57 ft.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-740
LOCATION: SL RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / +20

PROJECT:
SECTION:
DAY STARTED: FEB/8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	41.0	ZAD.	Mod. broken	15								
			minor breccia clasts of qtz.									
			minor chalcopyrite									
			grade <2%.									
			(39.5-36) Heavily broken, minor fault.									
			qtz veins (37-38)									
			(36-41) ZAD Bleached									
			E.O.H 41'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-791
LOCATION: _____
COORDINATES: _____N /_____E/_____ELEV
ORIENTATION: _____/ -90°

PROJECT: _____
SECTION: _____
DAY STARTED: Feb. 8/91
DAY FINISHED: "

REASON DRILLED: _____
LOGGED BY: MJC
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	22.0	2F	Mod broken. Grade ~ 10%.	2								
			Lower cut shale/broken.									
			Possible fault zone (14-22) No gouge.	2								
			-minor qtz veins in this zone, brecciation									
22.0	23.7	10A	Broken, brecciated. Grade <3%	2								
23.7	35.0	7A0	Grade <2% Mod broken	2								
			Some qtz veins									

FOX :OLOGICAL CONSULTANTS LTD
UNDER.GROUND DIAMOND DRILL LOG

DDH#: UF91742
LOCATION: SC RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / TOD

PROJECT:
SECTION:
DAY STARTED: Feb 8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	0.5	2F	Lower cut sharp/broken. grade 12.5%	0								
0.5	13.0	ZAD	grade < 2%. Lower cut gradational.	3								
13.0	15.0	1DO	Mod to heavily broken	0								
			E.O.H. 15'									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-679 -90°
LOCATION: NB725
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE JAN 20/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	14.5	210	WEAKLY MIN'ED GRAPHITIC QUARTZITE LOCALLY ENRICHED 0-3' OVERALL EST 2-3% cond.	<10								
14.5	29.0	100	MUSC. SCHIST	75								
			17.7 -18 BROKEN & GOUGED LIKELY FAULT									
			14.5 -15 " " " "									
			29.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-680 +90
LOCATION: NB725
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 20/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5.5	210	WEAKLY MIN'Z EST 1-2%.	0								
5.5	6.0	FAULT	6" GOUGE & BROKEN 210	0								
6.0	21.0	10A	PORPHYRITIC DYKE 10.5 3" GOUGE MOD. TO STRONGLY BROKEN THROUGHOUT DYKE BECOMES LESS ALTERED AWAY FROM CONTACT. EST 0% COMB	21.0								
			21.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-681 +45°
LOCATION: NB900
COORDINATES: N / E / ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE JAN 20/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6.0	2A0	WEAK TO MOD MIN'ED	70								
		2A0	EST 3-4% COMB									
			4.0-4.5 2F									
			(INSITU 2A0)									
6.0	11.0	2B/F	PYRITIC & BUCKSHOT	50								
			M. 5X'S									
11.0	36.0	2H	PYRRHOTITE M. 5X'S	85								
			NOT BROKEN & 100% RECV.									
			UPPER CONTACT TO SCHIST									
			NOT EVIDENT - LOOKS									
			CONFORMABLE (NOT FAULTED)									
36.0	50	100	41.7-42 100	30								
			45.5-46 POSSIBLE									
			FAULT - BROKEN & GOUGE									
			50.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

682
DDH#: UF 90- ~~689~~ -10°
LOCATION: NB900
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: U. ROSE JAN 20/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	14.5	2H	PYRRHOTITIC M. SX'S	60								
			11.2-13 1H									
14.5	22	2A0	MOD. MIN'D BLACK GRAPH QTZT - PORTIONS LOCALLY SX ENRICHED EST 4% COMB	<10								
22	29	100	BROKEN & POOR RECOV.	0								
			29.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 90-683-40°
LOCATION: N0900 SECTION DRILLING
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 20/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	20.0	2H/F	PYRRHOTITIC (GREATER) ↑ BULKSPOT (LESSER) M. SX'S	65								
20	21.5	2A0	SUBMASSIVE ↑ GRADATIONAL TO ORE EST 5-6% COMBS	100								
21.5	25	FAULT	ZONE BROKEN 1D0/2F ↑ 1DQ - POOR RECOV. PROBABLE FAULT	0								
25	31.5	1D0	MAFIC. SCHIST POSSIBLE LOWER FAULT CONTACT - NOT OBVIOUS.	0								
31.5	41.0	2A0	BLACK/BLEACHED PYRITIC SILICIOUS 2A0 EST 3% COMBS OVERALL	20								
			41.0 E.O.H.									

FOX [illegible]OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-684 +90°
LOCATION: NB1300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5.8	2F/A	BUCKSHOT & PYRHOTITE	50								
			M. SX'S									
5.8	7.0	2AO	PYRITIC & WEAKLY MIN'ZD	0								
			EST. 2-3% COMB									
7.0	13.7	1DO	MUSC. SCHIST GRADING	0								
			INTO 2AO									
13.7	26.8	2AO	BLACK GRAPHITE	10								
			WEAK TO MOD. MIN'ZD									
			QTZT.									
			EST 2-3% COMB									
26.8	27.1	FAULT	3" GOUGE	0								
27.1	30	1DO	MUSC SCHIST.	0								
			30.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-685-90
LOCATION: SL RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: NICK ROSE JAN 20/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.5	2E/F	PYRITIC & BUCKSHOT M. SX'S	30								
2.5	9.0	2H	PYRRHOTITIC M. SX'S	60								
9.0	25.0	2A0	BLACK GRAPHITIC STRONGLY FOLIATED & WEAKLY MIN'ED 2A0 FOL'N ~65° TO C.A. EST 1-2% COMB. 25.0 E.O.H.	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-686+30°
LOCATION: SL RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 20/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	4.8	2C/F	PYRITIC & BUCKSHOT M. STS	25								
4.8	10.0	2A	WEAK TO MOD. MIN. 2D NON GRAPHITIC 2A EST 3-4% COMB (LOCAL DISSEM PY, SPH, GA)	0								
			7.0-9.0 BROKEN & POOR RECOV.									
			10.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-687-90°
LOCATION: SCRAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	22.5	ZEVF	PYRITIC & BLEACHED M. SX'S QUARTZITE RICH PORTIONS THROUGHOUT. EST 11-12% SULPS OVERALL	75								
22.5	23.5	LOQ	QUARTZ VEIN CONTAINING GA & SPH STRINGERS	0								
23.5	36.0	ZAO	WEAK TO MOD MIN & ZAO (BLACK & GRAPHITIC) EST 2-3% SULPS	10								
			36.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-688 +90°
LOCATION: SP RAMP (DRILLED INTO FAULT)
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	10.0	2F	~~PS~~ BUCKSHOT M. SX'S	<10								
10.0	11.0	FAULT	BROKEN & GOUGE POOR RECOV.	0								
11.0	17.5	2AD/100	INTERMITTENT QUARTZITE & SCHIST MOD. RECOV.									
17.5	18.0	FAULT	APROX 6" TO 1' GOUGE & BROKEN									
18.0	20.0	2AD/100	GRAPHITIC QTZT & MUSC. SCHIST.									
			20.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG 90-669-90°
LOCATION: SDRAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	23.5	2E/F	PYRITIC & QUARTZ-HOT M. SX'S PORTIONS OF INSIDE 2A0, THROUGHOUT FIRST 12', EST 11-12% COMB LOWER MODERATELY BROKEN THROUGHOUT.	25								
23.5	30	2A0	BLACK GRAPHITIC QTZT. EST 2% COMB	10								
			30.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 31 - 690 +90°
LOCATION: SA300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	19.0	2E/F	PYRITIC & BUCKSHOT M. SX J	20								
			3.0 - 4.7 QUARTZITE RICH - SUBMASSIVE									
			SOMEWHAT BROKEN.									
19.0	24.5	2A2	WEAK TO MODERATELY									
			MIN'N (PYRITIC) 2A2									
			EST 3-4% CONTS.									
			MIN'N GRADATIONAL TO									
			ORE OVER FIRST 2-3'.									
			MOD. BROKEN.									
24.0	26.0	1D0	MUSC. SCHIST.	0								
			26.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-691 -90°
LOCATION: SA300 @ FACE (BEHIND MUCK)
COORDINATES: N / E / ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE JAN 20/91
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2.0	CASE	2.0 RUBBLE	20								
2.0	10.0	210	WEAKLY MIN'D SILICEOUS NON GRAPHITIC QUARTZITE EST WAB 2-3% (PYRITIC LOCALLY)	25								
			10.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-692-90°
LOCATION: SL RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSIE JAN 20/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	18.5	ZELF	0-9 MASSIVE PYRITE ± BUCKSHOT M.SE'S	50								
			9-18.5 PORTION OF QUARTZITE RICH MAT'L EST 10-11 % COMB	60								
18.5	25	ZAO	GRADATIONAL CONTACT OVER FIRST FOOT. LOCALLY ENRICHED ZAO OVERALL EST COMB 3-4%.	<10								
			25.0 EOH									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-693-90°
LOCATION: SL RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	13.0	7E/F	BUCKSHOT & PYRITIC M. SXT	80								
13.0	27.0	240	MODERATE TO WELL MIN'D	35								
			SILICIOUS & WEAKLY GRAPHITIC									
			QTZT. LOCAL BLEBS PY, SPH, & GA									
			EST 4-5% COMB									
			& DISSEM. PY, SP, GA									
			THROUGHOUT.									
			22.4 6" 1H SEAM									
			23-24.5 SUBMASSIVE									
			2H EST 8% COMB									
			27.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-694+90°
LOCATION: SCRAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	1.2	ZE/F	PYRITIC & BUCKSHOT M. SX'S	90								
1.2	13.0	ZAO	MOD. TO WELL MIN'ZD ZAO MIN'ZN LOCALIZED & PATCHY EST. 3-5% COMB	25								
			13.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-695 +10°
LOCATION: 3 NB500 INTO FACE
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	43	ZAD	SILICIFIED & HARD	35								
			WEAKLY ~~FO~~ MOD.									
			MIN'D ZAD									
			EST 2-3% COMB									
			POL'N WEAK & DISRUPTED									
			CONTORTED.									
43	44	FAULT	BROKEN ZAD & IOQ	0								
44	62	ZAD	BECOMING PROGRESSIVELY	80								
			MORE MIN'D, SILICIFIED									
			44-53 EST 3% COMB									
			53-54 IOQ/IOQ									
			54-56 EST 3-4% COMB									
			56-58 ZONES OF SUBMASSIVE									
			(GLEBS & LOTS) ZN									
			EST 8-9% COMB.									
			58-62 EST 4-5% COMB									
			DISSEM. PY, SPH, GN									
			(56-62 - LOOKS LIKE									
			GRADATIONAL FW TO									
			ORE)									
			62.0 END OF H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-696-10°
LOCATION: NB500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	24.0	240	SILICIOUS & HARD MOD. MIN'ED (GRAPHITIC) QTZT. EST 4% COND DISSEM PY, SPH, TGA (minor) FOLIATION MOTTLED & DISRUPTED (QUITE DEFORMED)	25								
24.0	40	100	MUSC. SCHIST SILICIFIED 20 & MOD. HARD ABRUPT CONTACT TO 240 - NOT EVIDENT AS FAULT OR CONFORMITY. PORTIONS CONTAINING BLEBS & DISSEM PY. LOCAL FIG. BIOTITE.									
			40.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-697 +45°
LOCATION: NB500
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 27/91 CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	33.0	240	SILICIOUS & HARD WEAKLY FOLIATED & MODERATELY GRAPHITIC ZAD	30								
			0-26 MIN'N WEAK, LOCALIZED & PATCHY EST 1/2 MM 3% LOCAL PY BLEBS & LESSER DISSEM. SPH & GA. 16-18' MINERED									
			26-33 MIN'N STILL LOCALIZED & PATCHY BUT INCREASING TOWARDS ORE CONTACT EST 4% COMBS.									
			- 9.5' WEAK FOLIN 30° TO C.A. 26' " " " 45° TO C.A. 32' " " " 65° " "									
33	40.5	240	PYRRHOTITIC (GREATER) & BULK MASSIVE ORE (LAST 6" ZE)	15								
				3								
40.5	44	240	BROKEN & POOR RECOV. EST 3% COMBS	0								
				0								
44	48	100	MUSC SCHIST. BROKEN POOR RECOV. 48.0 E.O.H									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-698 +30° +34
LOCATION: SP RAMP INTO FACE
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE SAN 27/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	23.0	240	BLACK, GRAPHITIC, WEAKLY MIN'ED QTZ. EST. 2% COMPS WORK BROKEN & SHATTERED	0								
23.0	52.0	240/K	PYRITIC (DISSED), BUCKSHOT PYRRHOTITIC M.S.S'S EXCELLENT RECOV. 23-46 100% RQD	75								
52	65	240	PYRITIC, WEAK TO MOD. MIN'ED 240 EST 3-4% COMP (LOCAL DISSEM SPH & GA.) FOL'N ~50° TO C.A.	10								
			65.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-699-90°
LOCATION: SL300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 23/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	14.0	2E/F	PYRITIC & BUCKSHOT M. SXS	50								
14.0	24.0	2A0	BLACK GRAPHITIC 2A0 WEAKLY MIN'ED EST. 2% COMBS	20								
			15.2-15.9 SEAM OF 1A. FOL'N ~75° TO C.A.									
			24.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 90-700 -90°
LOCATION: SL300
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE SAW 23/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	7.0	2F/A	BLEACHED & PYRITIC M. SX'S FIRST 2° CASE (QTZ RICH)	70								
7.0	30.0	2A0	STRONGLY FOLIATED BLACK GRAPHITIC QTZT. WEAKLY MIN'D EST 2% COMB FOL'N ~80° TO CA. 27-30' NO RECOV. 30.0 E.O.H.	<10								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-701
LOCATION: SA600
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. MacDonald
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2	2W	BUCKSHOT	0								
	30	2A0	CONTORTED A SUBMOD CONTACT. FOLIATION 25-30° TCA.	60								
	31	ODO	GRADING INTO SCHIST	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-702
LOCATION: SA600
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/ +90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Allen II
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	5	ZAO	METAL RICH Pb & Zn TO 6-7%	80								
	10	ZE/F	LOCAL SULPHIDS/QUARTZITE BRECCIA.	80								
	15	ZAO	LOCAL QUARTZITE/SULPHIDE BRECCIA.	70								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-703-90°
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: _____ CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	13.3	2F/A	BULK SHOT & PYRRHOTITIC M. SI'S THROUGHOUT INTERVAL, ORE CONTAINING PORTIONS OF ALMOST SUBMASSIVE 2F/A & RICH IN QTZT. APPEARS TO BE POSSIBLE INTERFINGERING OF 2AO & 2F/A EST. COMB = 10-10%	75								
13.3	28.0	2AO	SILICIOUS AND WEAK TO MOD. FOLIATED & MOD. CATACLASTIC QTZT. WEAKLY MIN'D (EXCEPT FOR LOCALLY TO ORE CONTACTS). EST COMB 2-3%.	10								
			28.0 E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-704-90°
LOCATION: SCRAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN. 27/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	10.2	2E/F	PYRITIC & BUCKSHOT M.	50								
			5*'S									
			LOCAL PORTIONS OF INSITU									
			2AD									
			EST. 11-13% COMP.									
10.2	19	2AO	MOD TO WELL MIN'LD	25								
			2AO (DISSEM PY, SPHGA)									
			EST. 4-5% COMB.									
			P.O. E.O.H.									

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 705
LOCATION: SK100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Wirtz

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	14	2E/F	Local 2E. Dominantly Buckshot	20								
	30	2A0	QUARTZITE	10								
			25 to 30 - Poor Recovery.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-706-90°
LOCATION: SC NORTH ?
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 27/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	20	210	BLACK WEAKLY MINERALIZED GRAPHITIC QTZT. LOCALLY PYRITIC EST 2% COMB. LOWER QUITE BROKEN & POOR RECOV.	0								
20	21.0	100	JUST INTO MUSC, SCHIST	0								
			21.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-707 +90°
LOCATION: SC RAMP
COORDINATES: _____ N / _____ E/ _____ ELEV
ORIENTATION: _____ / _____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 27/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6.0	2E/F	PYRITIC (MOSTLY) & BUCKSHOT	60								
			M. SX U									
			QTZT RICH THROUGHOUT									
			EST 10-11 % COMB									
6.0	15.7	2AO	SILICIOUS MOD MIN'ZD	35								
			& MOD GRAPHITIC 2AO									
			DISSEM PY, LOCAL									
			DISSEM SPH & GA (MINOR)									
			EST 3-4% COMB.									
15.7	16.0	1DO	JUST INTO SCHIST	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-709-90° SCRAMP
LOCATION: _____
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 27/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	15.0	ZVO	BLACK, SILICIOUS (MOD)	<70								
			WEAKLY MIN'ED									
			GRAPHITIC QTZT									
			EST 2-3% COMB									
			0-4' PYRITIC									
			15.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 91 - 709 +90°
LOCATION: SE RAMP
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN 27/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	ZAO	SILICIFIED & BLEACHED, WELL MIN'D ZAO 6% COMB Pb+Zn GA STRINGERS (IN SITU ZAO)	30								
2	8.0	ZE	BUCKSHOT M. SX'S	70								
8.0	8.8	ZE	PYRITE M. SX'S	80								
8.8	14.0	HZAO	WEAKLY MIN'D BLACK GRAPHITIC QTZT. FOL'N ~70° TO C.A.	25								
			14.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDRxGROUND DIAMOND DRILL LOG

DDH#: UF 91 - 710
LOCATION: SG100 ?
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90 ?

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: 2. Wood II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING									
	7	2E/2F	LOCAL PYRRHOTITE	30								
	20	2A0	PYRRHOTITE AT 15-20° TCA	30	~ 4% Pb+Zn							
	28	100	INTENSE PYRRHOTITE AT ≈ 30° TCA.	0								
	32	2A0	AS ABOVE Pb + Zn 1-2%	90								

FOX :OLOGICAL CONSULTANTS LTD
UNDR«GROUND DIAMOND DRILL LOG

DDH#: UF91 - 711
LOCATION: ? PROJECT:
COORDINATES: N / E/ ELEV SECTION:
ORIENTATION: / ? DAY STARTED:
DAY FINISHED:
REASON DRILLED:
LOGGED BY: R. Mac II CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	13	ZAO	FOLIATION 45° TCA Pb+Zn = 3%	60								
			4 - 8' BLOCKSTON.									
	18	100	SILHST.	90								

FOX GEOLOGICA CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-712
LOCATION: SF RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD. 10
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASING									
	30	IDO	SCHIST. FOLIATION 60-70° TCA	60								

FOX :OLOGICAL CONSULTANTS LTD
UNDERxGROUND DIAMOND DRILL LOG

DDH#: UF91-713
LOCATION: SF Ramp
COORDINATES: ____N /____E/____ELEV
ORIENTATION: ____/ +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
	18											
0	~~20~~	2H	BUCKSHOT	70								
	21	ZAO	FOLIATION 10-15° TCA	0								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-714-5°
LOCATION: NB700
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: ____/____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: N. ROSE JAN 27/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	45.0	210	PYRITIC (DISSEM & STRINGER), SILICIOUS & WEAKLY FOLIATED GRAPHITIC QUARTZITE. LOCAL DISSEM. SPH & GA INTERMITTENT THROUGHOUT EST 4% COMBS	<20								
			NO EVIDENT FAULTING @ 25' DRILLERS REPORTED WATER LOSS & BROKEN									
			45.0 E.O.H.									
			3-5' SILICIFIED & WELL MIN'ZD 5.5-5.7 2%/H									

/

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-715 +10°
LOCATION: NB702 IND FACE
COORDINATES: _____N / _____E/ _____ELEV
ORIENTATION: _____/_____

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: N. ROSE JAN. 27/91
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	13.0	ZAO	SILICIOUS WEAKLY FOLIATED WELL MIN'ZD ZAO EST 5-6% COMBS PORTIONS SUBMASSIVE IN PY, SPH, & GA.	60								
13.0	40.0	ZF/H	BUCKSHOT (LESSER & PYRRHOTITIC M. SKS	70								
			29.5-36 ZAO (INSITU?) WELL MIN'ZD EST 6-7% COMBS									
40.0	45	ZAO	SIMILAR TO FW QTZT AS ABOVE SILICIOUS WEAKLY FOLIATED WELL MIN'ZD EST 6% COMBS.	50								
			45.0 E.O.H.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-716
LOCATION: SL RAMP
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Macdonald

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	12		CASING									
	17	ZH	BUCKSHOT LOCAL ZN ORE 4-6".	80								
	30	ZAO	LOCAL MEDIUM GRAINED SP 90 40% Pb+Zn - 3-4%	70								
			10-13 - GRIND. POOR RECOVERY.									

FOX :OLOGICAL CONSULTANTS LTD
UNDRaGROUND DIAMOND DRILL LOG

DDH#: UF 91-717
LOCATION: SL RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. MACD II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3	ZF	BROKEN OUT ORE	0								
	10	ZMD	QUARTZITE.	0								
			4' to 6' RUBBLE.									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-718
LOCATION: SL RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. MacD II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	7	2F	LOCALLY VUGGY	80								
	17	2G	BARITE FILLING INTERSTICES	90								
	21	2A0	FORMATION 0-10° TCA.	90								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-719
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -15°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MACDONALD
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	2	CASING		-						
2	48	ZAO	QUARTZITE S_2 FOLIATION AT VARIABLE ATTITUDES. DISSEMINATED PYRITE TO 10%, GA to 5%, Sp to 5-7% Pb + Zn 4-6%.	50						
			4' to 14' - SCHISTOSE, TALCY							
			12' to 14' - MUD (RAVEL)							
			25 to 48 - Pb + Zn @ 5-6%							
			45 to 47 - MASSIVE PYRITE ± GA + Sp 8% Pb + Zn							

FOX :OLOGICAL CONSULTANTS LTD
UNDERxGROUND DIAMOND DRILL LOG

DDH#: UF 91-720
LOCATION: SG100
COORDINATES: N / E/ ELEV
ORIENTATION: / -45°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Wicks

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	4½	2H	BROKEN RUBBLE NO RECOVERY	0						
	50	2H/2F	1H FRAGS COMMON TO ½"	80						
			GRADES FROM 2H TO 2F AT 29°							
	54	2A0	BLEACHED, LIGHT GREY GO WHITE Pb+Zn @ 4% FOLIATION AT 45° TCA							
	55	10Q	PYRITE & GALENA BLEBS TO 5-10%							
	60	100	SCHISTOSITY AT 45° TCA							

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-72
LOCATION: SK100
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Ward II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	IN ERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	7	2F	CASING & RUBBLY ORE	0								
	28	2A0	MODERATELY GRAPHITIC FOLIATED ≈ 45° TCA.	5								
			6'-9' - RUBBLE. POOR RECOVERY									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF90-722
LOCATION: SK 100
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Mead II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	7	2F	SLIGHTLY QUARTZOSE. GRADES INTO QUARTZITE AT 7'	40								
	8	2A0	VERY METAL RICH. DISSEMINATED AND BLEBBY Py + GA + SP to 60% Pb + Zn ≈ 4%									
			WHY WAS THIS HOLE STOPPED? BLOCKY?									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF98-723
LOCATION: SK100
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / +90

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: R. Wilson

CONTRACTOR: ____

FOOTAGE FRM	TO	R K TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	17	IDO	MUSCOVITE SCHIST. FOLIATION 20-40° TCA.	30								

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-724
LOCATION: SK100
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / -90°

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISHED: ____

REASON DRILLED: ____
LOGGED BY: K. McD. II
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	2		CASING.									
2	20	2F	TYPICAL BUCKSHOT. METABASITE FRAGMENTS TO 1/2"	20								
	29		15-17' - QUARTZITE. HIGHLY CONTORTED.									
29	240		QUARTZITE CONTORTED FOLIATION commonly 15° TCA. Pb + Zn to 3%									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 725
LOCATION: NB750
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. MacD

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	3	2E/F	FINE GRAINED MASSIVE GALENA ± SP. MINOR QUARTZ VEINING AT 2½ to 3"	10								
	31	IDQ	SCHISTOSITY AT 45° TCA. 6m MASSIVE BULL QUARTZ over 10cm 4" COMMON.	60								

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: OF91-726
LOCATION: NB750
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / 190

PROJECT: _____
SECTION: _____
DAY STARTED: _____
DAY FINISHED: _____

REASON DRILLED: _____
LOGGED BY: R. Ward II

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	6	100	FOLIATION ANGLE VARIABLE.									
	21		ALTERED DYKE									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROU D DIAMOND DRILL LOG

DDH#: 91-727
LOCATION: SC
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED: MAR 15/91
DAY FINISHED: 4

REASON DRILLED:
LOGGED BY: MSC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2.0		CASING, NO RETURN									
2.0	8.0	2E/F	Buckshot facies. Lower cnt gradational.	20								
8.0	34.0	2A0	Grade < 2% upper cnt gradational, foliation well developed ~30° to CAX.	10								
			E.O.H. 34'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-728
LOCATION: SC
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED: MAR 14/91
DAY FINISHED: 4

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0			Casing (check)									
	4.0	2F	0.5' insitu of 2AD. lower cts shave/broken.	2								
4.0	8.5	2AD.	Grade 2%	2								
8.5	16.0	2F	Upper & lower cuts shave/broken Mod. broken. Minor brecciation.	5								
16.0	17.0	2AD.	Grade ~ 3%	2								
17.0	26	1DD.	V. minor breccia. Qtz veining.	10								
			E.O.H 26'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: 91-729
LOCATION: (NB 725) / 700?
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED: march 14
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MSC
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	1.0	2F/H	lower cut broken/sheared	5								
1.0	10.0	2AD	Grade ~2% Qtz veining	5								
			E.O.H 10'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-730
LOCATION: SF RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / -10°

PROJECT:
SECTION:
DAY STARTED: Feb 8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	13.0	2A0	Bleached. grade < 2%.	0								
			@ 4' 1" ZF. Foliation irregular.									
13.0	14.5	10Q	Upper & lower cnts sharp/broken.	10								
14.5	31.0	1D0	Andalusite xtls (1cm). minor qtz veining	20								
			Foliation irregular. (24-25) 0° to CAX.									
31.0	35.0		No recovery FAULT									
			E.O.H 35'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-731
LOCATION: SF RAMP
COORDINATES: ____ N / ____ E/ ____ ELEV
ORIENTATION: ____ / +15°

PROJECT: ____
SECTION: ____
DAY STARTED: FEB/8/91
DAY FINISHED: "

REASON DRILLED: ____
LOGGED BY: MJC
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0.0	6.0	2F	Mod to strongly broken.	0								
			minor qtz veining. Grade ~ 11%									
			Lower cut sharp/irregular.									
6.0	11.0	2AD	(Bleached) Foliation // to CAX.	35								
			grade < 2%.									
11.0	19.0	1DO	Foliation irregular.	30								
			@ 19 hit mud. FAULT.									
			9. Recovery (16-19) 2.5' lost.									
			E.O.H 19'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-732
LOCATION: SC
COORDINATES: N / E/ ELEV
ORIENTATION: / -90°

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0.0	12.0	2F	Lower cnt sharp / brecciated.	10								
			grade ~12%									
12.0	28.0	2AO.	(12-15) Brecciated. Mod. to heavily	2								
			broken (17-19) Possible fault zone.									
			grade <2%. lower cnt gradational									
28.0	31.0	100.										
			E.OH. 31'									

FOX :OLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-733
LOCATION: SC RAMP
COORDINATES: N / E/ ELEV
ORIENTATION: / +90

PROJECT:
SECTION:
DAY STARTED: Feb. 8/91
DAY FINISHED: "

REASON DRILLED:
LOGGED BY: MJC
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	15.0	2F	Intermitant interval of 2AO. ~10% of whole interval. Grade ~ 9%. Brecciation zone (7-10) qtz veining, & clasts. (12-14) Mod-heavily broken, possible fault zone. (no gouge) Lower cut ~25° to CAX.	5								
15.0	20.0	2AO	grade ~3%. Foliation ~20° to CAX.	10								
			E.OH 20'									