UGDDH

91-1133

To

1481

003140

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

DDH#: UFOM-1133
LOCATION: SD 370
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	21	IDO	@ 45 to 85° TCA	20								
			E.O.H. @ 21.0'									

1133

[illegible] CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91-034
LOCATION: SA376
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									
	22	ZAO	∠55 TCA	40								
			E.O.H. @ 22.0'									

1134

UNDER... VD DIAMOND DRILL LOG

DDH#: UF91-1135
LOCATION: SN370
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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	2		CASE									
	9	ZAD	∠ VARIABLE 20 - 45°	5								
	33	IDO	↶ VARIABLE. CRENULATED ↗ ~ 45° TCA.	30								
			E.O.H. @ 33.0'									

1135

...LOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH#: DF91 - 1136
LOCATION: SN370
COORDINATES: ____ N / ____ E / ____ RLEV
ORIENTATION: +90 / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	25		80								
	17	240	/ VARIABLE. LOCAL BX.	40								
			E.O.H. @ 17.0'									

UNDERGROUND DIAMOND DRILL LOG

DDH #: UG91 - 1137
LOCATION: SN700
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	2		CASE							
	25	2F/H	12-18 - HIGHLY BROKEN.	50						
	31	1H		20						
	41	2AO	∠ 50° TCA.	60						
			E.O.H. @ 41.0'							

1137

UNDERGROUND DIAMOND DRILL LOG

DDH#: UE91-1138
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	19	106	↙ 75-80° TCA	50								
			E.O.H. @ 19.0'									

1138

[illegible] GICAL CONSULTANTS LTD
UNDER [illegible] D DIAMOND DRILL LOG

DDH#: OF91 - 1139
LOCATION: SL---
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	2H		0								
	4	2A0	∠ 80° TCA	60								
	17	1D0	∠ 40° TCA 4'-5' - GOUGE	30								
			E.O.H. @ 17.0'									

LOG

...OLOGICAL CONSULTANTS LTD
...ND DIAMOND DRILL LOG

DDH#: DF91-1140
LOCATION: SL400
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	16	ZF/G	GRANULAR, BARITIC	10						
	33	ZAO	∠ 70 TCA	40						
			16' - DYKE? over 8". WHITE MATRIX w/ ZAO FRAGS TO 1".							
			17' - IH over 8".							
			E.O.H. @ 33.0'							

1140

UNDERGROUND DIAMOND DRILL LOG

DDH#: JE91-1141
LOCATION: SN RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	15	IDO	↗ VARIABLE 50-75° TCA.	70								
			9-12' - 10Q									
	36½	RH	25-28 BX W/ 10Q INTRUSIVE	90								
	47½	2RO	↗ 60° TCA									
			36½ to 38 - Pb + Zn = 4-5%	90								
	48.	100	↗ VARIABLE.	0								

1141

...LOGICAL CONSULTANTS LTD
UNDER... AND DIAMOND DRILL LOG

DDH#: UEG1-1142
LOCATION: SH1000
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	7		CASE.									
	35	2F	10-12 2AO Pb+Zn = 7%	95								
			27-30 1H									
	52	2AO	∠ 45° TCA	70								
			CONTACT BLEACHED									
			35-40 - Pb+Zn = 5%									
			INCREASINGLY BROKEN DOWN -									
			HOLE.									
			B.O.H. @ 52.0'									

1142

UNDERGROUND DIAMOND DRILL LOG

DDH#: UG91-1143
LOCATION: SH1000
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	15	IGN	@ 70° TCA	30								
			B.O.H. @ 15.0'									

CNDEV[illegible]ND DIAMOND DRILL LOG

DDH#: NE91-1144
LOCATION: SH1000
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -45° / ____

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

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

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	50	2F/H	Locally QUARTZITIC 31' - 100 ovcm 4' 7-12' - 210/26 9%	100								
			E.O.H. @ 50.0' IN ORE.									

1144

...OLOGICAL CONSULTANTS LTD
UNDER( )ND DIAMOND DRILL LOG

DDH#: JFW-1145
LOCATION: 8F200
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. Wm ____ll
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE.									
	11	240	↗ 60° TCA.	70								
	17	100	↗ 60° TCA.	60								
			E.O.H. @ 17.0'									

1145

CONSULTANTS LTD

UNDERGROUND DIAMOND DRILL LOG

DDH#: UPN-1146
LOCATION: SF200
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISH D: ____

REASON DRILLED: ____
LOGGED BY: R. Ward

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	6½	ZMO	Pb + Zn - 8% (INSITU?)	80								
	18	ZF	6½ to 12 - ZF	70								
			12 - 20 - ZH.									
	20	Gossan	FAULT?	0								
	22	ZMO	< 50° TCA	60								
			E.O.H. @ 22.0'									

UNDER[illegible] CONSULTANTS LTD

[illegible]ND DIAMOND DRILL LOG

DDH #: DF91-1147
LOCATION: SF300
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: +90 / _____

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

REASON DRILLED: _____
LOGGED BY: K. Wood

CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	20	DRL	BROKEN	5								
			E.O.H. @ 20.0'									

1147

CNDEX (ND DIAMOND DRILL LOG

DDH#: JF91-1148
LOCATION: SL 400
COORDINATES: ____ N / ____ E / ____ RLEV
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									
2	9	SE	BROKEN POOR RECOVERY	0								
9	17	SAD	± 75° TCA, VARIABLE @ CONTACT. BROKEN.	15								
			E.O.H. @ 17.0'									

1148

...OLOGICAL CONSULTANTS LTD
...ND DIAMOND DRILL LOG

DDH#: 11E91-1149
LOCATION: 5L400
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	8	2F/H		70								
	11	2A0	BLEACHED & 30° TCA	60								
	13	1D0	12' GOUGE over 2"	30								
			E.O.H. @ 13.0'									

1149

CONSULTANTS LTD

UNDERGROUND DIAMOND DRILL LOG

DDH#: UG91-1150

LOCATION: SF400

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	36	2F/H	Local 2A0	70								
			26-31 - 2A0 Pb+Zn = 4%									
	40	2A0	4570 TCA	100								
			38-39 - BRECCIATED AND SILICIFIED.									
			E.O.H. @ 40.0'									

1150

CONSULTANTS LTD
CNDER[illegible]ND DIAMOND DRILL LOG

DDH#: UE91-1151
LOCATION: SL400
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	1		CASE									
	13	2F		70								
	23	2A0	∠70° TCA	40								
	28	100	∠70-75° TCA	20								
			E.O.H. @ 28.0'									

1151

UNDER[illegible]ND DIAMOND DRILL LOG

DDH: JE91-1152
LOCATION: SL300
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	4		CASE + ZAO FRAGMENTS							
	5	ZF		40						
	8	ZAO	∠ VARIABLE, CONTORTED, SILICIFIED	20						
			Poss FAULT.							
	20	IDO	13' - GOUGE OVER 2"	20						
			15½ - " " 4"							
			E.O.H. @ 20.0'							

1152

...LOGICAL CONSULTANTS LTD.
UNDER... ND DIAMOND DRILL LOG

DDH#: JE91-153
LOCATION: 51,306
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	3	2EG	BROKEN	0								
	14	2AO	BLEACHED, BROKEN & 70° TCA	5								
	23	1PO	16' - GOUGE OVER 9"	20								
			E.O.H. @ 23.0'									

153

...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH#: UF91-1154
LOCATION: SL300
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: -90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. Wind

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE.									
	20	2A0	∠ VARIABLE AVG 60° TCA.	30								
			7-8 OXIDIZED. (RUSTY)									
	25	100	∠ 70-75° TCA.	10								
			E.O.H. @ 25.0'									

1154

...OLOGICAL CONSULTANTS LTD
CINDER (ND DIAMOND DRILL LOG

DDH#: UF91-1155
LOCATION: 82300
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	47	ZE/F		0								
	11	ZMO	SHEARING and BX CONTACTS.	90								
	15	ZF		80								
	24	ZAO	@ 80° TCA	80								
	27	IDO	@ 85 TCA. SHEARING @ CONTACTS. 26½ - 27' - 10Q	10								
			E.O.H. @ 27.0'									

1155

...OLOGICAL CONSULTANTS LTD
CINDER ... ND DIAMOND DRILL LOG

NO NUMBER, ORIENTATION OR LOCATION. 1158? 1156

DDH#: UF91-1156
LOCATION:
COORDINATES: N / E/ ELEV
ORIENTATION: /

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	9	CFLH	LOCAL OUTCROPS.	80						
			TAO CONTACT BRECCIATED.							
	11	TAO	BRECCIATED	10						
	20	TDU	11 - 13 CORE LOSS	20						
			@ 80° TCA.							
			E.O.H. @ 20.0'							

1156

...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

6

DDH#: UP91-1157
LOCATION: SL300
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	ASSAYS Zn	ASSAYS Ag		
0	2		CASE									
	17		∠ 75° TO A. CORE LOGGING GRAPHITIC. V. BROKEN.	0								
			E.O.H. @ 17.0'									

1157

...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH#: UP91-1158
LOCATION: SF200
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	36	ZH	ABUNDANT ZAD BLOCKS TO 1".	90								
39		ZAD	PEGMATITE.	60								
			E.O.H. @ 39.0'									

1158

UNDER[illegible] CONSULTANTS LTD

ND DIAMOND DRILL LOG

DDH#: UF91-1159
LOCATION: 8N RAMP @ PRCB.
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. Mundl

CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE.									
	25	IDO	∠ 70 TCA	40								
	26	240	∠ 70 TCA Pb+Zn = 5%	60								
			13' - 100 over 6"									
			19 - 20 - 100									
			26½ - 100 over 6"									
	37½	2H/F		90								
	44	280	∠ 70° TCA. Pb+Zn = 4%	80								
	49	100		60								
			E.O.H. @ 49.0'									

1159

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: NF91-1160
LOCATION: SN RAMP @ PAC5.
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. Wm D ____ CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	34	IDO	↙ 45° TCA.	90								
			25-33 - INTERBANDED WITH EX. FELSIC AND GOUGE HOSTED WITH SX AND QQ									
	65	ZH	35-36½ - IZAO	90								
			BRECCIA FRAGS OF ZAO common									
			E.O.H. @ 65.0'									

1160

... GEOLOGICAL CONSULTANTS LTD
UNDER GROUND DIAMOND DRILL LOG

DDH#: UF91-1161
LOCATION: SN RAMP @ RAC6
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	2											
	62	IDD	15-20 - Bx w/ IOQ MATRIX	30								
			34-55 - HORNFELS BRECCIA									
			BLOCKS < 1/2". LOCAL IOQ									
			AND GOUGE.									
			42½ - IOQ GVM 6"									
			45 - GOUGE " "									
			57-59 - IOQ									
	67	ZAO	∠ 10° TCA.	20								
	72	IH		0								
			E.O.H. @ 72.0									

U61

CONSULTANTS LTD.

UNDERGROUND DIAMOND DRILL LOG

DDH#: UFGW 1162
LOCATION: SN Ramp
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -40 / ____

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		CASG									
	22	1DO	2 - 18 - MUSCOVITE SCHIST.	90								
			18 - 22 - GRAPHITIC " + 1DO									
			↙ 50° TCA.									
	70	2AO	↗ 40° TCA. LOWR 1DO	95								
			18-33 - VERY BROKEN. ABUNDANT 1DO									
			36-37 - 1DO.									
			55 - 70 - V/GRY BROKEN.									
			60 - 70 + BX w/ SX MATRIX NEAR CONTACT.									
			E.O.H. @ 70.0'									

1162

CINDER [illegible] CONSULTANTS LTD

ND DIAMOND DRILL LOG

DDH#: UF 91-1163 -40°
LOCATION: SL300
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: _____/_____

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

REASON DRILLED: _____
LOGGED BY: N. ROSE NOV 26/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	BQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4.0	CASE		1								
4.0	61.0	ZAD	@ COLLAR FOL'N N ARGILLITE TO CA.	40								
			54.5 - 56 FAULT ZONE GOUGE + BROKEN									
			BORDERLINE IDO @ END OF HOLE									
			E.O.H 61.0'									

1163

UNDER[illegible] CONSULTANTS LTD

UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1164 -45°
LOCATION: SL300
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: ____/____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8.0	ZAD	WEAKLY GRAPHITIC ZAD	0								
			0-2.0' V. BADLY BROKEN									
			+ POR RECOV.									
			2-8.0 BADLY BROKEN.									
8.0	13.0	ZE/C		<10								
13.0	21.5	ZAD	BLACK GRAPHITIC ZAD	<10								
			MOD TO WELL MIN'ZD									
			EST 4-5% COND.									
			18.8' 2" GOUGE									
			22.5 3" "									
21.5	27	LDD		0								
			27.0 E.O.H.									

1164

UNDER[illegible] CONSULTANTS LTD

[illegible]ND DIAMOND DRILL LOG

DDH#: UF 91-1165 -90°
LOCATION: 4N300 @ BASE
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE										
2	10.9	240	5% RICH 240 EST 7% comb	40								
10.0	31.0	240	EST 2% comb.	20								
			31.0 E.O.H.									

1165

...LOGICAL CONSULTANTS LTD
CNDEX (ND DIAMOND DRILL LOG

DDH#: UF 91-1166 +90°
LOCATION: SN300
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: ____/____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5.0	260	EST 2% CONT BROKEN & GOUGED 5.0 (FAULT)	0								
5.0	14.5	26/F		15								
14.5	20.0	260	15.5 6" FAULT ZONE BROKEN & GOUGED	0								
			20.0 E.O.H.									

U66

FOI [illegible]OGICAL CONSULTANTS LTD
UNDER[illegible]ND DIAMOND DRILL LOG

DDH#: UF 91-1167 -20°
LOCATION: SN 1200
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: ____/____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	21.0	ZH	MINOR PORTIONS OF FLO	75								
21	27	FLO/TUF	INSITU QFP & QTZ VN. EST 4% comb.	40								
27	43	FP/H	38.5 -40 FLO EST 5-6% comb	70								
43	55	FLO	EST 3-4% comb.	75								
			55.0 E.O.H.									

1167

...OLOGICAL CONSULTANTS LTD
CNDE... ND DIAMOND DRILL LOG

DDH: UF 91-116 -30
LOCATION: SW 120
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

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

REASON DRILLED: _____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE										
2	39.0	211		80								
39	44	261F		60								
44	46	240	EST 4% comms.	25								
46	54	240	EST 2% comms.	15								
			54.0 E.O.H.									

1168

...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH #: UF 91-1169 +90°
LOCATION: SN1200
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE & NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8.0	100	WHITE MUSC. SCHIST 3.0 9" GOUGE & BADLY BROKEN. 7.9 2" GOUGE	0								
8.0	17.0	240/100	GRAPHITIC QTZT WITH SLIGHTLY SERICITIC FOL'N PLANES SILICIOUS & POORLY MINERALIZED	20								
			170 E.O.H.									

1169

... GEOLOGICAL CONSULTANTS LTD
CINDER (ND DIAMOND DRILL LOG

DDH #: UF 91-1170 -90°
LOCATION: ≤N1200
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. Rose NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	CASE										
2	25	2H	PYRRHOTITE M. SILT (7-10' QTZ RICH EST 10% 10MM)	75								
25	29.5	2H/10Q	INTERMIXED QTZ VEIN & 2H EST 60% 10Q	50								
29.5	32.5	2H		70								
32.5	38.5	2AO	EST 4% COMB.	30								
38.5	41.3	2H	"	100								
41.3	54	2AO	WEAKLY MIN'D WKE NON ORIENTIC FOL'N ~ 75° TO C.A.	30								
			54.0 E.O.H.									

1170

FOX GEOLOGICAL CONSULTANTS LTD
CINDERELLA DIAMOND DRILL LOG

DDH #: UF 91-171 -90°
LOCATION: SN1200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

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

REASON DRILLED: _____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2.0	CASE								
2.0	19.5	2A		80						
19.5	32	2AO SX RICH	V. SX RICH 2AO EST 8-9% COMB SPHALERITE ALONG FOL'N PLANES FOL'N ~75° TO C.A.	75						
32	34	2H		100						
34	37	2AO	PYRITIC & MOD. MIN'ED EST 5% COMB	50						
37	48	2AO	EST 3% COMB	15						
			48.0 E.O.H.							

171

...LOGICAL CONSULTANTS LTD
CNDE... ND DIAMOND DRILL LOG

DDH#: UF91-1172 +90°
LOCATION: SN 1200
COORDINATES: ____ N / ____ E / ____ RLEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	2	2H/2A	OBK ~~BX~~ HEALED 2H/2A BRECCIA	50								
2	4.0	IDO	BROKEN POOR RECOV. 3.0 ¶" FAULT GOUGE	0								
4.0	8.0	2H/2A	HEALED BRECCIA FRAGS BROKEN & POOR RECOV. EST 0-8% LOWER.	20								
8.5	9.0	FAULT	6" FAULT GOUGE	0								
9.0	21	IDO		15								
			21.0 E.O.H.									

1172

FOR ...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH#: MF91-1173-90°
LOCATION: SN 340
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD x	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2.0	~~230~~	CASE	75								
2	14.0	2E	PYRITIC ARG. SX'S PORTIONS OF INSITU QFPT EST 10% COMB.									
14.0	18.0	240	EST 4% COMB.	20								
18.0	31.0	240	BLACK GRAPH. QFPT. EST 2% COMB.	20								
			31.0 E.O.H.									

1173

...LOGICAL CONSULTANTS LTD
...ND DIAMOND DRILL LOG

DDH#: UF 91-1174+90
LOCATION: SN 340
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE Nov. 26/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	14.5	2E/H	PYRITIC TO PYRRHOTITIC M. SX'S FRACTIONS DE ILAO TO 4"	75								
	0 14.5											
			9.0 - 11.5 BADLY BROKEN MINOR GOUGE = FAULT?									
14.5	20.5	2H/ 2E	MOSTLY QTZ RICH ~~PYR~~ M. SX'S LOOKS LIKE HEATED EXA FRACTIONS SUBMASSIVE (16 - 19.5 EST 10% COND)	65								
~~14.5~~ 20.5												
20.5	25	IDO	SHARP CONTACT TO IDO POSSIBLE FAULT CONTACT. SLIGHT BADLY BROKEN + POOR RECOV.	0								
			25.0 E.O.H.									

1174

FOX GEOLOGICAL CONSULTANTS LTD
UNDER(ND DIAMOND DRILL LOG

DDH#: UG91-1175 +90°
LOCATION: SW 750 [redacted]
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. ROSE NOV. 26/91
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	9.5	2E/H	GRAPHITIC MASSIVE SX'S (GROUNDMASS) PYRITIC TO PYRRHOTITIC	60								
9.5	14	2A0	SULPHIDE CLH OFTEN	20								
			9.5-11.5 EST @ 7% comb GRADATIONAL TO QCE									
			11.5-14 EST 3-4% comb. FOL'N ~ 75° TO CA									
14	21	1D0	B MUSC SLIMES	<10								
			16-16.5 2A0 EST 4% comb									
			15.0 3" FAULT CONTACT									
			21.0 E.OH.									

1175

FOI :OLOGICAL CONSULTA TS LTD
CNDE (ND DIAMOND DRILL LOG

DDH#: JF91-1176
LOCATION: SH800
COORDINATES: ____ N / ____ E / ____ RLEV
ORIENTATION: -40° (-41°) / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	BQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4½	100	↗50° TOA	50								
	49½	2A0	↗50° TOA TO 13' Pb+Zn = 5%									
			↗25° TOA TO									
	63	2H	13' - RUBBLY → 4' 10Q OVER 6"									
			17 - "									
			21 - " GRADED. 2'									
			25 - "									
			37½ - 39 - 2H									
	63	2H										
			54-57 - 2A0 Pb+Zn = 3%									
			61 - VUGGY, RODS DROP 1½'									
	78	2A0	↗ VARIABLE. Bx W/ 2E MATRIX									
			Pb + Zn = 5%									
			74-78 - RUBBLE									
			E.O.H. @ 78.0'									

1176

...LOGICAL CONSULTANTS LTD
UNDER...ND DIAMOND DRILL LOG

DDH#: DF91-177
LOCATION: SN504 Room
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____

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

REASON DRILLED: ____
LOGGED BY: K. Mend II
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	4	2H/F	BRECCIA FRAGS 1DD TO 1".	50						
	34	1DD	∨ 35° TCA.	30						
			17' - GOUGE 0/0 1"							
			E.O.H. @ 34.0'							

177

...LOGICAL CONSULTANTS LTD
...ND DIAMOND DRILL LOG

DDH#: UFS1-178 +90°
LOCATION: SH1000
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: ____/____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC 10/91 CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	20.0	IDO	MUSC SHIST	15								
			20.0 E.O.H.									

178

...OLOGICAL CONSULTANTS LTD
CNDE... ND DIAMOND DRILL LOG

DDH#: UF 91-1179 -90°
LOCATION: SA1000
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

PROJECT: ____
SECTION: ____
DAY STARTED: ____
DAY FINISH D: ____

REASON DRILLED: ____
LOGGED BY: NIROSE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3	CASE										
3	29.5	2H	3-5 2H CONTAINING 2A0 BX CLASTS EST 10% COMP. 14.5-15 FAULT HEALED GOUGE & CRACKS 22.5-26 I2A0 EST 7-8% COMP. FRACTURES THROUGHOUT OF I2A0 TO 9°	80								
29.5	44	2A0	29.5-35 MOD TO WELL MIN'D EST 5% COMP. (31-32 SULPHIDE SX'S) 35-44 EST 3% COMP. FOL'N 70° TO C.A.	60								
			44.0 E.O.H.									

1179

...OLOGICAL CONSULTANTS LTD
...ND DIAMOND DRILL LOG

DDH#: NF 91-1180 -90°
LOCATION: SNKAMP
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	2.0	CASE										
2	9.0	2H		70								
9.0	19.0	I 2H0	EST 7% 60% COMB	50								
19.0	21.5	2H	LAST 6" = 2H/2H0 HEALED BX	90								
21.5	27.9	2H0	EST 4% COMB	<20								
			29.0 CAVE									
			27.0 E.O.H.									

1180

...GICAL CONSULTANTS LTD
UNDER( )ND DIAMOND DRILL LOG

DDH#: UG91-1181 +20°
LOCATION: SW RAMP R.WALL @ ~~ZZ~~ SW W/PASS
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

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

REASON DRILLED: _____
LOGGED BY: DEC 10/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	35.0	2F/H	PORTIONS OF CASING	60								
			2M TO 2'									
			CAVE @ 1.0'									
			35.0 EOH									

1181

...LOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH#: UF 91-1182 +90°
LOCATION: SN Ramp
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	28	2HIF		80								
28	30	FAULT	CAVE POOR RECOV OF NON MIN'L	0								
30	455	2H		80								
455	46	10Q	LOST HOLE @ 46.0'	0								

1182

...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH #: UF 91-183 -90° (CLAREBED 183A)
LOCATION: SW Romp
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: ____/____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4.0	CASE										
4.0	40	2F/M	PORTIONS OF FLO TO 4"	75								
40	48	FLO	3-4% comb	30								
48	49	FLO	2%.	20								
49	53	FLO	53 E.OH.	40								

183

... CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH#: UE 91-1184 (-43.5°)
LOCATION: SN Ramp
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	4	CASE								
4	21.7	1DD	MUSC SHIST FOLIN N 15° TO C.A.	70%	DRILLING DOWN FOLIN					
21.7	30.0	2H/E	21.7-24.5 2H POSSIBLE FAULT CONTACT TO ORE THOUGH LOOKS CONFORMABLE (LIKELY 1H) (OVER 1M)	75						
			24.5-28.5 I2TO EST 2%COMA Pb+Zn							
			28.5-31 2H CONTAINING 6% CLASTS TO 1cm x							
			74° 4" OF BEARED FAULT (GOUGE IN 2H)							
			82-90' NO RECOVERY JUST MINOR 10Q & 2E CUTTINGS							
			90.0 E.O.H.							

184

UNDERGROUND DIAMOND DRILL LOG

DDH#: UE 91-1185 -62°
LOCATION: SN RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4.0	CASE										
4.0	27	100	MUSC. SCHIST 10-21 100	<10								
27	42.5	2AO	27-29 EST 5% COMB 35-37 " " BECOMING SCHISTOSE SX'S 41-42.5 WHITE CHALKY 2AO EST 5% BECOMING M. SX'S IN LAST 2"	30								
42.5	43.5	FAULT	42.5-43.5 CAVE (FAULT)	0								
43.5	53.5	2H	43.5-53.5 2H (45-47 2AO EST 6% COMB)	60								
53.5	62	2AO	54.7-55 FAULT ? (CAVE) 1" OF 2H 2AO EST 2-3% COMB.	<10								
62	62.5	FAULT	GOUGE	0								
62.5	75	100	MUSC SCHIST 65.5-71 CAVE ~ 5% RECOV. BROKEN (FAULT) 71-75 BROKEN & POOR RECOV. 75.0 E.O.H	<10								

1185

CONSULTANTS LTD

UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1186 -48°
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

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

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 10/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4.0	CASE										
4.0	27.0	100	MUSC. SHEET BECOMING SILICIOUS @ END	15								
27	64	2A0	30-32 EST. 3-4% CONG 38-46 V. BROKEN & POOR RECOV. EST 10% RECOV. 48.5 6" HEALED QTZ 53-56 V. BROKEN (MOD RECOV.) 56-64 2A0/10Q MOD TO WELL MINZD EST 5% CONG PEBBLES									
64	75	2H										
75	80	?	INSITU OR F2A? WITH 10Q NO RECOV. (5-10%) FR 10Q/2A0 LAST 3" OF RECOV = 100									
			E@80 E.O.H. HOLE LOST?									

1186

...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH#: UF 91-1187 -40°
LOCATION: SN RAMP
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	4	CASE								
4	30	IDO	MUSC SCHIST - INTERVALS BECOMING MORE SILICIOUS (SLIGHTLY GRAPHITIC (BORDERLINE ZAO)	20						
			10' 3" GOUGE 25-29.6 CAVE BROKEN POOR RECOV. + GOUGE							
30	37	FAULT ZONE	30-31 IDQ	0						
			31-35 IDO BROKEN RECOV ~ 20% FOLIATION PARALLEL							
			35-37 IDQ/IDO BROKEN HEALED BX 36.5' CAVE							
37	51	ZAO	WHITE CHALKY ZAO WEAK FOL'N - LOCALLY MIN'ZD TO 4% COMBS Pb+Zn (LOOKS SIMILAR TO INSIDE MATL FOUND IN ORE ZONE)	50						
51	56.5	IDO/ZAO	BX FAULT ZONE (HEALED) BX'D + POOR RECOV. NON MIN'ZD.	0						
56.5	60	ZH	58-59.5 BROKEN + POOR RECOV. (ZH/ZAO BX)	35						
			60.0 E.O.H.							

1187

...LOGICAL CONSULTANTS LTD
UNDER(...)ND DIAMOND DRILL LOG

DDH#: UF91-1188 -90°
LOCATION: SN 770
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3.0	CASG										
3.0	4.0	OVB/F										
4.0	6.0	ZIO	EST 2-3% COARSE									
6.0	9.0	IH										
9.0	13.0	ZF	13.0 CAVE LOST HOLE.									

1188

...ECHNICAL CONSULTANTS LTD
UNDER(...)ND DIAMOND DRILL LOG

DDH #: UF 91-1189 -90° (REDRILL OF 1188)
LOCATION: SN770
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 10/91 CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3	CASE										
3	5.0	ZAO	REST 2½ COMB	50								
5	9.0	TH		20								
9	10	ZAO	REST 4½ COMB	20								
10	12	ZH	CAVE @ 12.0 FAULT	90								
12.0	30	ZAO	OVERALL REST 3½ COMB MIN'ED LOCALLY (CAVING)	15								
			30.0 E.O.H.									

1189

CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1190 +90°
LOCATION: SN 770.
COORDINATES: N / E/ ELEV
ORIENTATION: /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: N. Rose DEC 10/91
CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8.5	2F/A										
8.5	12	ZAO	FST 2% comb									
12	16	IDO	1610 E.O.H.									

1190

CYDEX (ND DIAMOND DRILL LOG

DDH: UF 91-1191 +30°
LOCATION: SN 770
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

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

REASON DRILLED: _____
LOGGED BY: N. ROSIE DEC 10/91 CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5.0	ZAP	QTZ RICH EST 4% CONS	10								
5	7.0	2A0	EST 7-8% CONS	60								
7.0	8.5	2H		70								
8.5	10	100	ES 3-4%	<10								
10	11	2A0/100	EST 4-5%	0								
11	16.5	2F/1H	14-15 (100/1H)	0								
16.5	25	100	17.5-18 EST 7-8% CONS M. SX'S.	0								
			25.0 E.O.H.									

491

...OLOGICAL CONSULTANTS LTD
UNDER... ND DIAMOND DRILL LOG

DDH: UFS1-1192-90°
LOCATION: SN 770
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: NIKOSIE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3.0	CASE										
3.0	25	FOR	EST 2% LOAMS (DEAD)	25								
			25.0 E.O.H.									

1192

...ECHNICAL CONSULTANTS LTD.
UNDER... AND DIAMOND DRILL LOG

DDH#: UE 91-1193 -90°
LOCATION: SN770
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC. 10/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	8.0	240	EST 2% QUARTZ VEINS.	0								
			7.0-7.5 FAULT GOUGE									
8.0	10	FAULT	GOUGE CLAY	0								
10	20	240	EST 2% QUARTZ VEINS	15								
			17-20 (3% QUARTZ VEINS)									
			20.0 E.O.H.									

1193

...OLOGICAL CONSULTANTS LTD
UNDER... IND DIAMOND DRILL LOG

DDH#: ULE 91-1194 +90°
LOCATION: SN 770
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: DEC. 10/91 N. ROSE
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	4.0	210	EST. 4-5% COMB.	10						
4.0	6.0	1H	METADASITE EST 2-3% COMB.	0						
6.0	11.0	240	V. WELL MIN'ZD EST 2 7-8% COMB. (SPH. RICH)							
11	13	240/2E	SUBMASSIVE 5x's EST 10% COMB TRACE CP.							
13	19	240	V. WELL MINZD EST 7-8% COMB.							
			(HOLE SHOULDN'T HAVE BEEN STOPPED!)							
			@ 19.0 E.O.H.							

1194

...LOGICAL CONSULTANTS LTD
UNDER...ND DIAMOND DRILL LOG

DDH#: UF 91-1195-90
LOCATION: SF400
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	2.0	CASE										
2.0	19.0	2H/F	13.5 - 14.5 RUBBLY & CAVE (FAULT)	75								
19	23	2A0	EST 4-5% COMB FOL'N 45° TO C.A.	40								
23	26.5	2A0	EST 2% COMB.	20								
			26.5 4" GOUGE									
26.5	26.9	FAULT										
26.9	32	1D0	BROKEN & CHL. POOR RECV. <IP									
			28 & 28.5' 3" GOUGE.									
			32.0 E.O.H.									

1195

CONSULTANTS LTD

UNDERGROUND DIAMOND DRILL LOG

DDH#: MES1-1196 + 90

LOCATION: SF400

COORDINATES: _____ N / _____ E / _____ ELEV

ORIENTATION: _____ / _____

PROJECT: _____

SECTION: _____

DAY STARTED: _____

DAY FINISHED: _____

REASON DRILLED: _____

LOGGED BY: N. ROSIE DEC. 10/91

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	10.5	214		75								
10.5	20.0	180	PORTIONS SILICIOUS & CONTAINING 10Q 20.0 E.O.H	25								
			FOLN CONTORTED & IRREGULAR.									

1196

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

DDH #: UF91 - 1197
LOCATION: SF600
COORDINATES: N / E/ ELEV
ORIENTATION: -50 /

PROJECT:
SECTION:
DAY STARTED:
DAY FINISHED:

REASON DRILLED:
LOGGED BY: R. Marr

CONTRACTOR:

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	34	CF/H	LOCAL IZAO over 6"	85								
	41	ZAO	∠ 30° TCA	30								
	50	IZO	∠ 20° TCA	5								
			E.O.H. @ 50.0'									

1197

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

DDH#: UF91-1198
LOCATION: SF 600
COORDINATES: ____N / ____E/ ____ELEV
ORIENTATION: -10° / ____

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	ZAO	∠ 20° TCA	50								
	27	IDO	✓ VARIABLE, LOCAL BX									
			E.O.H. @ 27.0'									

1198

CINDER[illegible] CONSULTANTS LTD

UNDERGROUND DIAMOND DRILL LOG

DDH#: UG91-1199
LOCATION: SN300
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: +10 / ____

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	26	ZAO	∠ VARIABLE, CONTORTED. SILICEOUS Pb+Zn = 5%	60						
	93½	IDO	35° - mod ∠ VARIABLE.	0						
	70	ZAO	∠ 30° TCA. BX AT CONTACT. Pb+Zn = 4-5%	70						
			E.O.H. @ 70.0'							

1199

UNDERGROUND DIAMOND DRILL LOG

DDH #: UF91-1200
LOCATION: SN 300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +30 / ____

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	50	LAO	↙ 40° TCA									
			Pb+Zn = 5% Locally 7%									
			GRANODIORITE BETWEEN QUARTZITE									
			AND PEGMATITE.									
			20-35 BROKEN									
			45-47 Pb+Zn = 8%									
	67	LH	LOCALLY QUARTZITIC, BANDED.									
			OVERALL GRADE = 9-10%									
	90	IDN	↗ 40° TCA.									
			E.O.H. @ 90.0'									

1200

UNDERG[illegible]ND DIAMOND DRILL LOG

DDH#: UF 91-120A -90°
LOCATION: SM1000
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

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

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 16/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2.0	CASE								
2	36.0	2H/F	PORTIONS THROUGHOUT = INSITU QUARTZITE	80						
			2-6 2H CONTAINING CLASTS OF 2A0 TO 2cmX							
			6-10.5 I2A0/10Q (MMDR) EST 5-6% CONTS (OVERALL)							
			20.5-22.5 I2A0 EST 8% cont.							
			32.5-35.5 I2A0 EST 7% conts							
36.0	38	2A0	EST 4%	70						
38	50	2A0	EST 2-3%	40						
50	53	100		0						
53	55	GOUGE/100	FAULT	0						
			55.0 E.O.H.							

UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 91-1202+90°
LOCATION: SH7000
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: _____/_____

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

REASON DRILLED: _____
LOGGED BY: N. ROSE DEC. 16/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	16.0	100	PORTIONS MOD SILICIOUS & BRECCIATED ZAO	15								
			16.0 E.O.H.									

1202

UNDERGROUND DIAMOND DRILL LOG

DDH#: UG-91-1203 190°
LOCATION: SH2000
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC 16/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	5.0	2F/4	BROKEN & FRACTURED	50								
5	6.0	210	EST. 6.5 GRAM									
6	15.0	100	SLIGHT GOUGE (3") @ 6.5'	<10								
			150 E.O.H									

1203

UNDERG[illegible]ND DIAMOND DRILL LOG

DDH#: WF91-1204-90
LOCATION: 5N7000
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____

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

REASON DRILLED: _____
LOGGED BY: N. LOSE DEC 16/91
CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	20	CASE								
20	335	2HH	9-10' = 1H	70						
			16-17 ULGI & SLIGHT GOUGE (TIGHT BROKEN KAULT)							
			25-26 1240 7-8%							
335	405	240	EST 4-5% VEINS	60						
			(39.5-40 SUBMASSIVE SX)							
405	45	240	EST 2-3% VEINS	50						
			49.0 E.O.H.							

1204

UNDERGROUND DIAMOND DRILL LOG

DDH: UFSI-1205-30°
LOCATION: SM7000
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: ____ / ____

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

REASON DRILLED: ____
LOGGED BY: N. ROSE DEC 16/91
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2.0	CASE										
2	4.0	CDO	PHYLLIC SCHIST									
4	5.0	2H/2AO	QTZ RICH 2H	100								
			UNUSUAL LOCATION									
			NATURAL CORED MATERIAL									
			HEALED FRACTURE									
			PARALLEL TO C.A (FAULT?)									
5.0	31.5	2AO	SILICIOUS, LOCALLY PYRITIC	25								
			2AO LIGHT & BLEACHED IN									
			APPEARANCE (WEAKLY CHLORITIC)									
			MIN'N LOCAL & PATCHY									
			EST 2-3% COMB.									
31.5	33.5	2E	SILICEOUS & PYRITE M.SX:	50								
			EST 9-10% COMB.									
33.5	36	2AO	MIN'N LOCAL EST 4-5%	<10								
			COMB, 39.0 4" OF 2E/2AO									
			EST 8%									
36	41	2AO	EST 2-3%	0								
41	41.5	100		0								
41.5	42.5	FAULT	GOUGE & BROKEN IDO									
42.5	54	100		0								
			54.0 E.O.H.									

1205

UNDERGROUND DIAMOND DRILL LOG

DDH#: UP91 - 1206
LOCATION: SN300
COORDINATES: ____ N / ____ E/ ____ RLEV
ORIENTATION: -90 / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASING									
	15½	ZAO	/ CONVOLUTED Pb+Zn = 6% AVG.	90								
	17½	ZH		100								
	30	ZAO	/ 80° TCA Pb+Zn = 2-3%	20								
			28-30 - BROKEN									
			E.O.H. @ 30.0'									

1206

...OLOGICAL CONSULTANTS LTD
CNDEX (ND DIAMOND DRILL LOG

DDH#: UG91 - 1207
LOCATION: SN300
COORDINATES: _____N / _____E / _____ELEV
ORIENTATION: +90 / _____

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

REASON DRILLED: _____
LOGGED BY: R. Mac M

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2½	100	ZAO BX w/ 10Q MATRIX	100								
	13	2E/F	11' - CAVE.	70								
	22	1D0	@ 70° TCA	0								
			E.O.H. @ 22-0'									

1207

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF91 - 1208
LOCATION: SN700
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	2B/F	ABUNDANT 100/ft FRAGS TO 1" 30% OF ROCK VOLUME.	80								
23		IDO	@ 55° TCA.	30								
			E.O.H. @ 23.0'									

1208

UNDER[illegible]ND DIAMOND DRILL LOG

DDH#: UF-91 - 1209
LOCATION: SAS 700
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	4		CASE. Zn RICH QFP RUBBLE							
	20	2G/G	LOCAL BRECCIATION & BARITE.	90						
	30	2AO	∠ 85-90° TCA.	60						
			E.O.H. @ 30.0'							

UNDERGROUND DIAMOND DRILL LOG

DDH #: UF91 - 1210
LOCATION: SN700
COORDINATES: ____ N / ____ E / ____ RLEV
ORIENTATION: -90 / ____

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

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	4		CASING (ZAD)							
	6	ZAD	Pb+Zn = 5%	0						
			NO END BLOCK.							

1210

CNDEX (ND DIAMOND DRILL LOG

DDH#: UP91 - 1211
LOCATION: SN700
COORDINATES: ____ N / ____ E / ____ RLEV
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	20	ZAD	/ VARIABLE. conglomerate Local sx. Pb+Zn = 4% BROKEN	10								
			E.O.H. @ 20'									

1211

UNDERGROUND DIAMOND DRILL LOG

DDH#: UP91 - 1212
LOCATION: SN700
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____

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

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

CONTRACTOR: _____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	12	1H	↙ SUB PARALLEL TO A.	60								
	19	2H		90								
	23	2AD	∠ 20° TOA	0								
			E.O.H. @ 23.0'									

1212

[illegible] CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF92-123
LOCATION: SNOW
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. MacD. H
CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	12	100	K VARIABLE. ABUNDANT BX ZONES.	5								

UNDERGROUND DIAMOND DRILL LOG

DDH#: UF92-1214
LOCATION: 5N900
COORDINATES: ____ N / ____ E / ____ RLEV
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	10	2H	Locally BROKEN @ TCA over 1'. Pb+Zn = 10%	80						
23		2A0	∠ 65° TCA. Pb+Z = 3%	60						
30		6DO	∠ 65° TCA	20						
			E.O.H. @ 30.0							

1214

UNDERGROUND DIAMOND DRILL LOG

DDH#: UG92-1215
LOCATION: SH800
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									
	3	2A0	∠ 60° TCA BX	0								
	14	2H	9'-11' - I2A0	90								
			LOWER CONTACT TRANSITIONAL									
			12' to 14'									
	23	2A0	∠ 60° TCA Pb+Zn = 3%	90								
	29	1D0	∠ 70° TCA.	30								
			NO END BLOCK.									

1215

... GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UG92 - 1216
LOCATION: 1000 SN 700
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 (2AD)							
2	34½	2AD	∠ 50° TCA	30						
	25	2H	10-13' - MIXED 10Q/1H.	70						
	33	2AD	∠ NARROWER. Pb+Zn = 3%	60						
	36	100		0						
			E.O.H. @ 36.0'							

1216

UNDERGROUND DIAMOND DRILL LOG

DDH#: UG92-1217
LOCATION: SN 700
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	16	100	∠ 65° TCA.	30								
			E.O.H @ 16.0									

1217

CONSULTANTS LTD

CYDEX (ND DIAMOND DRILL LOG

DDH#: UP92-1218
LOCATION: 8N700
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	CH		10								
2	6	IH		10								
6	10	IOQ	Pb = 4% Zn = 1%	30								
			E.O.H. @ 10.0'									

1218

UNDERGROUND DIAMOND DRILL LOG

DDH#: UG92-1219
LOCATION: SW 700
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. Wood

CONTRACTOR: ____

FOOTAGE FROM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2		CASE									
	6	2H	1-2 1H	80								
	23	2A0	∠ 30° TCA Pb+Zn = 3-4%	60								
			E.O.H. @ 23.0'									

1219

UNDERGROUND DIAMOND DRILL LOG

DDH#: UF 92 - 1120
LOCATION: SW700
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	3	FILL	~~OVERBURDEN~~ BX									
			BX @ CONTACT.									
	22	ARG	~~ARG~~ ↑ VARIABLE. Pb+Zn = 3-4%									
			E.O.H. @ 22.0									

1120

UNDERGROUND DIAMOND DRILL LOG

DDH #: UP92-1221
LOCATION: SN700
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	7	2A0	✓ VARIABLE.	30								
7	13	2H		90								
13	22	2A0	✓ VARIABLE.									
			E.O.H. @ 22.0'									

1221

FOX GEOLOGICAL CONSULTANTS LTD
UNDERGROUND DIAMOND DRILL LOG

DDH#: UP 92-1222 CANT ROAD BLOCK.
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	3½	2E/H		60								
15		100	∠ 75° TOA	5								
			E.O.H. @ 15.0'									

1222

CONSULTANTS LTD

UNDERGROUND DIAMOND DRILL LOG

DDH#: DPSZ - 1223
LOCATION: SN 700
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. W. D. CONTRACTOR: ____

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	3		CASE 10Ø RUBBLE									
	18	200	BLEACHED Pb+Zn = 4-5%	50								
			LOCAL RH alone 6"									
			∠ 35° TCA									
	22	1H	∠ 35° TCA. LOWER CONTACT BX	10								
	23	2H		50								
	28	200	∠ 65° TCA. Pb+Zn = 3%	0								
			E.O.H. @ 28.0									

1223

...LOGICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG

DDH#: UF92 - 1224
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	3		CASE									
	16	ANDO	∠ 10° TCA	80								
			Pb+Zn = 3%									
			E.O.H. @ 16.0'									

12.24

UNDERGROUND DIAMOND DRILL LOG

DDH#: 0792-1225
LOCATION: SN700
COORDINATES: ____N / ____E / ____ELEV
ORIENTATION: +90 / ____

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

REASON DRILLED: ____
LOGGED BY: R. Wood

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	10	AQ	0-4- 10Q w/ AQ BX									
			2' - CAVE									
			6' - "									
			8' - "									
			7-10 - 10Q									
			Ph+Zn = 7%									
			E.O.H. @ 10.0'									

1225

...OLOGICAL CONSULTANTS LTD
CNDEX (ND DIAMOND DRILL LOG

DDH#: UF92-1226
LOCATION: SN900
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									
	10	2AO	Very Broken	0								
			60° TCA Pb+Zn - 4-5%									
	14	24	14' WASH 2' MUD.	30								
	24	1DO	22' - 3' MUD	20								
			E.O.H. @ 24.0'									

1226

UNDER[illegible]ND DIAMOND DRILL LOG

DDH#: UF92-1227
LOCATION: SN900
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	32	2H		90								
32	38	2A0	BROKEN, BRECCIATED Pb+Zn ≤ 4%	20								

1227

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

DDH #: UF 92-1228
LOCATION: SN 900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____
LOGGED BY: R Ward

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	23½	2H	16-20' - 2A0 FRAGS TO 50% ROCK VOL.	80								
	29	2A0	∠ 55° TCA	60								
	30	1D0	∠ 55° TCA	0								
			E.O.H. @ 30.0'									

R

1228

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
file: DDHLOG

DDH #: UF92 - 1229
LOCATION: SN 900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. Allen

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

FOOTAGE FR	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FR	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	5		CASE									
			0-3' - ZF	0								
	~20	IDO	✓ 45° TCA	50								
			5-10' - Pb+Zn = 3%									
			NO END BLOCK.									

R

1229

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

DDH #: UF92-1230
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. Ward

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	5		CASE. 2H RUBBLE	0								
5	15	IDO	↙ 40° TCA	60								
			E.O.H. @ 15.0'									

R

1230

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
file: DDHLOG

DDH #: UF92-1231
LOCATION: SN900
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____
REASON DRILLED: ____
LOGGED BY: R. Wood

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

FOOTAGE FR	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FR	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	16½	2H		95								
	27	2AD	∠ 50° TCA Pb+Zn - 3%	80								
	29	1DO	∠ 60° TCA	0								
			E.O.H. @ 290'									

R

1231

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

DDH #: UFGZ - 1232
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R.M.D. II

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		CASE									
	13½	2F	VERY BROKEN.	0								
	25	2A0	" " , ∠ 65° TCA	0								
			E.O.H. @ 250'									

R

12.32

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

DDH #: UF92-1233
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Ward

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	CASE	2F RUBBLE									
	16	2AO	2-6 - 2AO Bx Pb+Zn = 4%	40								
			∠ 55° TCA									
	20	1DO	∠ 55° TCA	0								
			13-20' - Very. BROKEN									
			E.O.H. @ 20.0'									

R

1232

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

DDH #: UF 92-1234
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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	8½	CF		100								
	15	AB/LAP	✓ 50° TCA	20								
			E.O.H. @ 15.0'									

R

1226

R

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

DDH #: UF92-1235
LOCATION: SN VENT U/PASS
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	Zn	Ag		
0	22	2H	6½ - 8' - 2A0 Pb+Zn = 5%	95								
			10½ - 12' - " "									
	28	IDO	✓ 45° TCA	0								
			E.O.H. @ 28.0'									

R

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

DDH #: UF92-1236
LOCATION: SH 800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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		CASE (2F RUBBLE)	0								
	14	2A0	2 to 8' - BX, BROKEN, Pb+Zn ~ 5%	0								
	30	1D0	✓ VARIABLE. 25-45° TCA. 20 to 21 - GOUGE OVER 3"	20								
			E.O.H. @ 30.0'									

R

1236

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

DDH #: UF 92 - 1237
LOCATION: SH 800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wendt

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	Ahd	/ 70° TCA	0								
	20	Ibd	√ 60° TCA	50								
			F.O.H. @ 20.0'									

R

1232

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

DDH #: UF92-1238
LOCATION: SH800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wallace

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	4	2E/H	BX	0								
	10	2A0	∠ 60° TCA	70								
			5½" - 100 OVER 6"									
	15	100	∠ 60° TCA	50								
			E.O.H. @ 15.0'									

R

1238

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

DDH #: UF92 - 1239
LOCATION: SH 800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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		CASE									
	20	IDO	√ 45° TCA	20								
			2 to 10' - MUSCOVITE SCHIST.									
			10' - 2' MUD (GOUGE)									
			10 to 20' - GRAPHITIC									
			E.O.H. @ 20.0'									

R

1239

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

DDH #: UF92-1240
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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		CASE									
	3	2F		0								
	4	1H		0								
	20	2A0	∠ 80° TCA	20								
			4 to 18' - Pb+Zn = 4 %									
			18 to 20' - " = 6 %									
	22	2F		50								
	23½	10Q		0								
	35	2A0	SEMI - MASSIVE BLEACHED	60								
			∠ 80° TCA									
			23½ to 28 - Pb+Zn = 5 %									
			28 to 31 - " = 10 %									
			32 to 35 - ∠ 30° TCA									
			E.O.H. @ 35.0'									

R

1240

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

DDH #: JF92-1241
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	1½	2F		0								
	6	2A0	Poor Recovery.	0								
			6' - No Return									
	15	1D0	✓ 50° TCA	0								
			E.O.H. @ 15.0									

1-41

R

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

DDH #: UF92-1242
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED:

LOGGED BY: R. Ward

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		CASE									
	12	2F	7½' - GOUGE OVER 3"	60								
	16	2A0	∠ 65° TCA	10								
	22	1D0	∠ 65° TCA	0								
			E.O.H. @ 22.0'									

R

1747

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

DDH #: UF92 - 1243
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: _____

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	21	ZFH	LOCAL IIH AND ZAO FRAGS	95						
	35	ZAO	21 to 26' - ∧ 80° TCA	60						
			26 to 35' - ∧ 40° TCA							
			26 to 27' - ZH							
			31½ to 32½ - 10Q							
			Pb + Zn = 4-5 %							
			E.O.H. @ 35.0'							

R

1243

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

DDH #: 92-1244
LOCATION: SN 940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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	5½	2F	5 to 5½ - 1H	80								
	11	2A0	∠ 45° TCA Pb+Zn = 3%	90								
			E.O.H. @ 11.0'									

R

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

DDH #: UF92-1245
LOCATION: SN 1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	13	ZH		60								
	19	ZAO	∠ 45° TCA	40								
			E.O.H. @ 19.0'									

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

DDH #: JF92-1246
LOCATION: SN900
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____
REASON DRILLED: ____
LOGGED BY: R. Ward

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	4		CASE									
	21	2F		60								
	36	2A0	∠ 70° TCA	20								
			E.O.H. @ 36.0'									

R

1746

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

DDH #: UF92-1247
LOCATION: 8N9.00
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	5	ZAO	∠ 70° TCA Pb + Zn = 3%	80								
	14	100	∠ 70° TCA.	50								
			E.O.H. @ 14.0'									

R

1242

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

DDH #: UF92-1248
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Ward

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	ZAO	3' - GOUGE OVER 4" 3 to 4' - 100 Pb + Zn = 5% 9' - CAVE @ 60° TCA.	0						
	17	ZH/F	BROKEN	0						
	25	100	21' - CAVE @ - 70° TCA.	10						
			E.O.H. @ 25.0'							

1248

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

DDH #: UF92 - 1249
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____
LOGGED BY: R. Wood

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	6		CASE 0 to 4' - ZF	0								
	23½	ZAO	6 to 13' - BRECCIATED, BROKEN	20								
			Pb + Zn = 4%									
			∠ 50° TCA									
	25	100	∠ 60° TCA	100								
			E.O.H. @ 25.0'									

R

1249

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

DDH #: UF92-1250
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	CASE										
	5	OF		80								
	20	VAN	∠ 20° TCA Pb + Zn - 3-4%	50								
			20 to 23' - BROKEN									
			26 to 28' - "									
			E.O.H. @ 20.0'									

1250

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

DDH #: UF92 - 1251
LOCATION: SN900
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____
REASON DRILLED: ____
LOGGED BY: R. Macdonald

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	2½	2F		60						
	5	2A0	∠ 65° TCA Pb + Zn = 3%	60						
	20	1D0	∠ 65° TCA 10 to 14' - BROKEN, GOUGE common. 14' - 1DQ OVER 1' 17 to 20' - GRIND.	10						
			E.O.H. @ 20.0'							

R

1251

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

DDH #: UF92-1252
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mead

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	15	IDO	↙ 70° TCA	0								
			E.O.H. @ 15.0'									

R

1252

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
file: DDHLOG

DDH #: UF92-1253
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macd

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	CASE										
	13½	2A0	∠ 80° TCA Pb+Zn = 4%	40								
	36	2H	18 to 27' - 1H IDO BRECCIA TO 50% ROCK VOL.	80								
	45	2A0	36 to 36½' - SHEARED 1H @ 65° TOA 40½' - FAULT. 43½ to 45' - RODS DROPPED. ∠ 50° TOA. Pb+Zn = 3%	60								

R

V52

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

DDH #: UF92-1254
LOCATION: SN940
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90° / ____
REASON DRILLED: ____
LOGGED BY: R. Macdonald

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	CASE										
	3½	2H	BROKEN	0								
	5	1H	FOLIATED AT 80° TCA.	0								
	9	2AO	∠ 60° TCA Pb+Zn = 2-3%	0								
	10½	2H		100								
	15	1H	2H AND 2AO BRECCIA COMMON. 15' - GOUGE OVER 8'	10								
	30	1DO	BROKEN. 24' - GOUGE ∠ VARIABLE. LOCAL BRECCIA.									

R

1254

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

DDH #: UF92-1255
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	2E/H	5' - 1H over 6"	80								
	20	2A0	∠ 45° TCA. Pb+Zn = 4%	60								
			E.O.H. @ 20.0'									

R

12 <<

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

DDH #: UF92-1256
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	6½	2H		100								
	20	1D0	✓ 45° TCA NEAR CONTACT.	10								
			✓ 80° TCA AT 20.0'									
			17 to 20' - GOUGE, VERY BROKEN									
			E.O.H. @ 20.0'									

R

12.56

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

DDH #: UF92-1257
LOCATION: SL500
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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	13	2E	BROKEN. ± 2G BRECCIATED	0								
	16	2AO	✓ 65° TCA. Pb+Zn • 4%	20								
	23	1DO	✓ VARIABLE.	5								
			18' - GOUGE.									
			20' to 23' - VERY BROKEN									
			E.O.H. @ 23.0'									

R

1257

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

DDH #: UF92-1258
LOCATION: SL 500
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____
REASON DRILLED: ____
LOGGED BY: R. MacD

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	CASE										
	18	ZAO	√ VARIABLE. BRECCIA COMMON.	5								
			13' - CAVE									
			14' - CAVE									
			VERY POOR RECOVERY <50%									
			E.O.H. @ 18.0'									

R

1258

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

DDH #: UF92-1259
LOCATION: SL500
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	CASE										
	24	ZAO	Pb+Zn = 2%									
			± VARIABLE. AVERAGE 65° TCA.	5								
			11' to 12' - FAULT BRECCIA.									
			14' to 24' - VERY BROKEN.									
			E.O.H. @ 24.0'									

1259

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

DDH #: UF92-1260
LOCATION: SL500
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. March

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	25	2E/2G	0 to 13' - ABUNDANT ZAO FRAGMENTS TO 60% OF ROCK VOLUME. VERY BROKEN THROUGHOUT 5' - SHEAR SURFACES @ 15° TCA. PROBABLE FAULT. 13' - POOR RECOVERY - CHANGE IN ORE TYPE. PROBABLE FAULT. 21' to 25' - POOR RECOVERY - SHEAR SURFACES AT 25° TCA. FAULT.	10								
	34	IDO	✓ 40° TCA.	0								
			E.O.H. @ 34.0'									

R

1260

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

DDH #: UF92-1261
LOCATION: SN 1400
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90° / ____
REASON DRILLED: ____
LOGGED BY: R. MacD

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	7½	CASE								
	7½	2F		60						
	23	100	∠ 65° TCA	40						
			E.O.H. @ 23.0'							

1761

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

DDH #: UF92-1262
LOCATION: SN 1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wm. D.

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	13	ZAO	0' to 5' - ∠ 30° TCA, Pb+Zn = 4%	60						
			5' to 5½' - 1H							
			5½ to 10½' - ∠ 60° TCA, Pb+Zn = 8%							
			E.O.H. @ 13.0'							

R

1262

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

DDH #: UF92-1263
LOCATION: SN 1400
COORDINATES: N / E / ELEV
ORIENTATION: 0° / 320°
REASON DRILLED:
LOGGED BY: R. Wood

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	12	2AO	BROKEN							
			∠ 5 to 10° TOA							
			10½ to 13' - 10Q INFILLING BRECCIA	0						
	72	2F/H	18 to 29' - 2AO FRAGMENTS TO 30%. LOCALLY TO 50% Pb + Zn = 10%. LOCALLY BROKEN.	90						
			47' - 10Q + GOUGE OVER 6"							
			58½' - GOUGE + 1H.							
			58½' to E.O.H. - VERY BROKEN.							
			64½' - GOUGE							
			71' to 71½' - GOUGE.							
	74	2AO	∠ CONVOLUTED 6% = Pb+Zn	50						
			E.O.H. @ 74.0'							

R

1263

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

DDH #: 1264
LOCATION: NVR South N Vent Raise
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: + 90° / ____
REASON DRILLED: ____

LOGGED BY: C. Orssich

PROJECT: Faro Underground
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	5'	2H	Pyrrhotitic Ore	60%								
5'	25'	2E/2H	Pyritic Ore with sections of pyrrhotitic ore	40%								
25'	38'	1BO	Schist	25%								

1264

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

DDH #: UF92-1265
LOCATION: SN VENT RAISE.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. MacD II

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	CASE								
	20	2H	12' - 100 over 3'	95						
	24	2A0	∠ 45° TCA.	90						
			Pb+Zn = 5%							
			E.O.H. @ 24.0'							

R

1265

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

DDH #: UF92-1266
LOCATION: SH1050
COORDINATES: N / E / ELEV
ORIENTATION: -90 /
REASON DRILLED:

LOGGED BY: R. Hall

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	CASE								
	6	2H F	4 to 4½' - VUGGS ON SHEAR PARALLEL TO CORE AXIS.	30						
	16	2A0	∠ 40° TCA. BRECCIATED Pb+Zn = 6%	20						
			E.O.H. @ 16.0'							

1266

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

DDH #: UF92-1267
LOCATION: SH1050
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	20	2F/H	0' to 6" - SILICEOUS 2AO Pb+Zn = 7%	90								
			3' to 4' - 2AO + 1H. SHEARED AT 45° TCA. Poss. FAULT.									
			6' to 6½' - 2AO									
			7 to 8' - 10Q BRECCIA. Poss. FAULT.									
			19½ to 20' - 1 40° TCA Pb+Zn = 7%									
			E.O.H. @ 20.0'									

R

1267

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

DDH #: NF92-1268
LOCATION: SW VENT RAISE.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macd

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	18	2P/H	12 to 14½' - 2AO Pb+Zn = 4%	70								
	20?	100	↙ 50° TOA.	0								
			NO END BLOCK.									

1268

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

DDH #: UF92-1269
LOCATION: SN VENT RAISE.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. MacDonald

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	CASE										
	12½	26/213	BROKEN	0								
	21	ZBO	∠ 75° TCA	0								
			Pyrrhotite - 4%									
			E.O.H. @ 21.0'									

R

1269

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

DDH #: 1270 ?
LOCATION: NVA South IV Vert Raise
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90° / ____
REASON DRILLED: ____

LOGGED BY: C. Orssich

PROJECT: Faro Underground
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	4'	2H	Massive pyrrhotite ore, core broken & rubbly, Casing to 4'	5%						
4'	12'	2E, 2F, 2H	Predominantly massive pyritic ore with narrow sections of buckshot ore and pyrrhotitic ore	50%						

R

1270

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

DDH #: UF92 - 1271
LOCATION: SN VENT RAISE
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	21	2H/E	8 to 9' - CAVE.	70								
			12 to 15' - 2A0 Bx Pb + Zn = 10%									
	25	2A0	∠ 80° TCA.	0								
			E.O.H. @ 25.0'									

R

1271

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

DDH #: UF92-1272
LOCATION: SL700
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -40° / ____
REASON DRILLED: ____
LOGGED BY: R. Macd

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	22½	1D0	✓ 40° TCA	0						
			21½' - GOUGE over 1"							
	29	2A0	✓ 35° TCA	30						
			Pb + Zn = 8%							
			22½ to 23½' - Bx							
	70	2E/F	VARIABLE. 2G/2E/2F	40						
			46' - FAULT Bx							
			E.O.H. @ 70.0'							

R

1272

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

DDH #: NF92-1273
LOCATION: 8L700
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	4	CASE	2E/G RUBBLE.									
	5½	2E/G	BROKEN	0								
200	210		∠65° TCA. CPY to 2%	0								
			E.O.H. @ 20.0'									

R

1273

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

DDH #: UF 92-1274
LOCATION: 5L700
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____
REASON DRILLED: ____
LOGGED BY: R. MacDonald

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	3½	2A0	∠ 75° TCA	0								
			Pb + Zn = 3%									
	7	2H		100								
	11	2H/2A0	BRECCIA. FAULT.	0								
	20	1D0	BROKEN, 100 MUD BRECCIA COMMON. FAULT ZONE.	5								
			E.O.H. @ 20.0'									

R

1274

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

DDH #: UF92-1275
LOCATION: 8L401
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____
LOGGED BY: R. Macdonald

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	10	CF	0 to 7' - CF	60								
	17	CAO	∠ 55° TCA	20								
			18' - CAVE.									
	20	IDO	∠ 45° TCA									
			E.O.H. @ 20.0'									

R

1275

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

DDH #: UF92-1276
LOCATION: SH800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	4½	CH	5% Recovery 4½' - MUD	0						
	10	IDO	5% Recovery 9½ to 10' - 100	0						
			E.O.H. @ 10.0'							

R

1276

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

DDH #: UF 92-1277
LOCATION: SH800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	1	CH		0								
	22	CAO	∠ 60° TCA	70								
			1 to 10' - Pb + Zn = 4%									
			10 to 22' - " = 2%									
	30	IDO	26' - 4' mud ∠ 60° TCA.	10								
			E.O.H. @ 30.0'									

R

1277

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

DDH #: UF92-1278
LOCATION: SN500
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____
LOGGED BY: R. Macdonald

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	4	CASE	28/F RUBBLE.							
	7	28/F		90						
	15	12A0	∠ 45° TCA. Pb+Zn = 5%	40						
	17½	2H		70						
	22	12A0	∠ 30° TCA - PHYLLITIC.	30						
	39	2H	28 to 34' - QUARTZITIC Pb+Zn = 10% 37 to 38 - 10Q	80						
	44	2A0	∠ 70° TCA							
	46	10Q								
			E.O.H. @ 46.0'							

R

1278

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

DDH #: UP92-1279
LOCATION: 5N900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wilson

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	CASE								
	9	I2A0	∠ 40° TCA Pb+Zn = 7%	95						
	35	2F/H	33 to 34' - 1H.	95						
	44	2A0	∠ 55° TCA Pb+Zn = 3% 43' - RODS DROPPED 1'	40						
			E.O.H. @ 44.0'							

R

1279

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

DDH #: UF92-1280
LOCATION: SD Sump
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	20	VAO	BROKEN	5								
			0 to 5' = FAULT? BX									
			/ 60° TCA.									
			E.O.H. @ 20.0									

R

1280

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

DDH #: UF92-1281
LOCATION: SH1050
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Marshall

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	4	CASE	2A0 + 2H RUBBLE.									
	11	2H	LOCAL IN SITU 2A0 Pb+Zn - 4%	85								
	29	2A0	@ 60° TCA Pb+Zn - 4%	80								
	30	IDO	IDQ AT CONTACT.	0								
			E.O.H. @ 30.0'									

R

1281

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

DDH #: UF92-1282
LOCATION: SH1050
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90 / ____
REASON DRILLED: ____

LOGGED BY: R. McD

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	20	2H	4' to 7' - 1240 Pb+Zn = 7%	95						
	25	2A0	~50 TCA Pb+Zn = 4% GRADATIONAL CONTACT.							
			E.O.H. @ 25.0'							

R

1282

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

DDH #: UF92-1283
LOCATION: SA300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +32° / 027°
REASON DRILLED:

LOGGED BY: R. Mond

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
6	32	2F	Approx 60% Recovery	10						
			Poor RQD.							
			26 to 32' - oxidized							
			BREAKTHROUGH @ 32.0'							

R

1283

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

DDH #: UF92-1284
LOCATION: SN940
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____
REASON DRILLED: ____
LOGGED BY: R. Macdonald

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	CASE										
	35	2F/H	LOCAL 2AO BRECCIA	95								
			11½ to 14 - 2AO Pb+Zn = 8%									
			16' - 1H ON SHEAR									
			20' - 1H ON SHEAR									
			31 to 32' - 2AO Pb+Zn = 4%									
	41½	2AO	∠ 40° TCA Pb+Zn = 5%	50								
	45½	2H		40								
	53	1DO	BRECCIATED	0								
			E.O.H. @ 53.0'									

R

1284

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

DDH #: UF92 - 1285
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mund

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	10	ZAO	0 to 6' - ZE 9½ to 10' - 100 ∠ 60° TCA Pb+Zn = 3%	60						
			E.O.H. @ 10.0'							

1285

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

DDH #: UF 92- 1286
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____
LOGGED BY: R. Macd

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	13½	2AO	∠ VARIABLE. AVG. 25° TCA EST. 5% COMB.	40								
	22½	2H/F		90								
	29	1H	LOCAL 2H AT 24' & 27' ∠ 45° TCA	5								
	35	2F		90								
	49	2AO	∠ 55° TCA	70								
	53	2F/H		100								
	60	100	∠ 30° TCA 53 to 55' - Poor Recovery ~ 10%	5								
			E.O.H. @ 60.0'									

R

1286

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

DDH #: UF92-1287
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	3	ZAO	/ 60° TCA	20						
	10	IPO	V 60° TCA	20						
			E.O.H. @ 10.0'							

1287

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

DDH #: UF92-1288
LOCATION: SN 940 (LEFT WALL)
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +30° / 240°
REASON DRILLED: ____

LOGGED BY: R. Macdonald

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	5	ZWC		40								
	9	ZF	TYPICAL BUCKSHOT	10								
	35	ZMO	GRAPHITIC - ∠ 20 to 50° TCA 10 to 12' - BRECCIATED QTZ HEMATITE HEALED.	50								
	75	IGN	∠ 45-55° TCA 60.5 to 61.0 - IGN	20								
			E.O.H. @ 75									

R

1288

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

DDH #: UF92-1289
LOCATION: SN400 ENG40 x/c
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____
REASON DRILLED: ____
LOGGED BY: R. Allen

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	18	2H	Locally High Zn.	80								
	22	1H	Locally 2AO with green cpy and micas.	40								
	33	2F	Local 1H over 6" @ 25', 29'.	80								
	46	2AO	∠ 50° TCA est 2% comb. est 15% Py. 33½' - Brecciated, vuggy. (Poss. fault.)	60								
			E.O.H. @ 46.0									

R

1289

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

DDH #: UF92 - 1290
LOCATION: SN 940 X/C
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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	4	2A0	∠ 60° TCA	20								
			GST, 8% comb									
	8	2A0	∠ 60° TCA.	0								
			GST. 2% comb.									
	14	100	∠ 40° TCA	0								
			LOCAL 100									
			E.O.H. @ 14.0									

R

1290

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

DDH #: UF-92-1291
LOCATION: 50S 960
COORDINATES: N / E / ELEV
ORIENTATION: -90 /
REASON DRILLED: I

LOGGED BY: R. Mac

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	CASE								
	3	2H	BRECCIATED	0						
	5	1H		0						
	20	2A0	~75° TCA	5						
			EST 3-4% comb.							
			BRECCIA common.							
			18 to 20' - CASE.							
			E.O.H. @ 200'							

R

1291

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

DDH #: UF92-1292
LOCATION: SN960
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -10° / ____
REASON DRILLED: ____

LOGGED BY: R. MacD

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	24	2A0	~ SUB PARALLEL TO CORE AXIS	5						
			SLICKS AND BRECCIA COMMON							
			13' - BRECCIA							
			17' - 1H over 2"							
			LOCAL 2H on BOUNDARIES							
			CLOSE TO HW CONTACT.							
			& 5-6 comb.							
	28	24	QUARTZITE	20						
	30	2A0	BRECCIATED, 5% 7% comb.	10						
			30' - CASE							
			E.O.H. @ 30.0'							

R

1292

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

DDH #: UF92-1293
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. MacD

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	7	CASE								
	8	ZH		10						
	13	ZAO	∠ 65° TCA @ 3'6 COMP	0						
			11 to 13' - 10Q							
	30	IDO	14' - GOUGE over 6"	10						
			18' - " " 2"							
			21' - " " 2"							
			E.O.H. @ 30.0'							

R

4

UF 1293

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

DDH #: UF92-1794
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -10° / _____
REASON DRILLED: _____

LOGGED BY: R. Marsh

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	32½	2H	3 to 5' - 10Q to 60%	70						
			10 to 18' - " " "							
	42	2A0	∠ 20° TCA. est 4-6% comb	10						
	48½	2F	LOWER CONTACT BRECCIATED							
			AND SHEARED. (FAULT)							
	55	2A0	BRECCIATED THROUGHOUT.	0						
			Est 5 to 6% comb.							
			5½ to 55' - 100 GOUGE.							
			E.O.H. @ 55.0'							

R

1794

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

DDH #: VF92-1295
LOCATION: SN 960
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +10° / _____
REASON DRILLED: _____

LOGGED BY: C. ORSSICH

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	11	2H/2AO	Predominantly pyrrhotitic ore with moderatly silicified sections	40						
11	13	2AO	Quartzite, est. 4% comb.	0						
13	15	2AO	Brecciated Quartzite, est 5-6% comb.	0						
15	23	2AO	Graphitic Quartzite, fol. at 20° to C.A., est. 2% comb.	0						
23			No return, wash mud.	0						
23	26	2H/2AO	Very Poor recovery, pyrrhotitic ore and quartzite rubble.	0						
25			Fault	0						
26	27	2AO	Crushed ground core of graphite and quartzite.	0						
	27		End of Hole.							

R

175

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

DDH #: VF92 - 1296
LOCATION: SN 900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: - 90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orsich

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	4	2H/F	Casing	0						
4	10½	2F/H	Buckshot and pyrrhotitic Ore	0						
10½	13	2AD	Quartzite, est 5% comb.	0						
13	15	2E/F	Pyritic Ore	0						
15	25	2AO	Graphitic Quartzite, est. 3-4% comb.	10						
	25		E. O. H.							

R

1296

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

DDH #: VF92-1297
LOCATION: SN 900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	7	2H	Pyrrhotite Facies Ore	20						
7	8	2H	Sulfide Breccia	0						
8	12½	2H/F	Pyrrhotite and Buckshot Ore	60						
12½	20	2AO	Graphitic phyllitic quartzite, est: 3-4% comb.	0						

R

1297

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

DDH #: VF92 - 1298
LOCATION: _____
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	10	2H	Pyrrhotite Ore	70						
10	12	10Q	White Quartz, est 8% comb.	100						
12	14	2H	Pyrrhotitic Ore	60						
14	18	2AO	Quartzite, est 5% comb.	60						
18	27	2H	Pyrrhotitic Ore	50						
27	28	2H	Sulfide breccia	0						
28	29		Ground Core, 1', 0 recovery	0						
29	33	1DO	White Schist							
	33		End of Hole							

R

1298

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

DDH #: VF92-1299
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Urssich

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	5'	2A0	Casing, quartzite	0								
5'	6½'	2A0	Quartzite, est 5% comb.	40								
6½	8	2F	Buckshot Ore	50								
8	8½	2A0	Quartzite Breccia in fault zone	0								
8½	17	2A0	Quartzite, est 2% comb.	0								
17	23	100	Schist	0								
	23		E.O.H.									

R

1299

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

DDH #: UF92-1300
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	5		Casing									
0	2'	2E/F	Pyritic Ore, rubbly core	0								
2	7	2A0	Quartzite ~3%	30								
7	10	2H/2A0	Pyrrhotitic Ore with sections of Quartzite.	80								
10	21	2A0	Quartzite ~2%	40								
21	27	1B0	White Schist	20								
	27		E.O.H.									

R

1300

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

DDH #: UF-92-1301
LOCATION: SN1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	10	2AO	Quartzite ~3-4%	80						
10	17	10Q	White Quartz ~5%, "wash 4' of mud"	0						
17	25	2AO	Quartzite, rubbly core, minor white quartz	0						
	25		E.O.H.							

R

1301

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

DDH #: UF-92-1302
LOCATION: S/V 1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	3'	2A0	Quartzite ~4-5% comb.	50								
3	12	2A0	Quartzite ~2%	40								
12	13	10Q	Quartzite ~4%	20								
13	17	100	Schist	0								
	17		E.O.H.									

R

1307

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

DDH #: UF92-1303
LOCATION: SK 300
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +48° / Azm 020°
REASON DRILLED: Break thru

LOGGED BY: C. Orssich

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	8'	2AO	Poor Recovery ~7-8% comb.	0						
8	20	2E	Pyritic Ore, poor recovery	0						
20	23	2AO	Quartzite ~7-8% comb	40						
23	28	2E	Pyritic Ore	0						
28	29	2AO	Quartzite ~5%	30						
29	31	2E/F	Pyritic / Buckshot Ore	10						
31	45½	2AO	Quartzite ~7-8%	20						
45½	49	2E/F	Pyritic / Buckshot Ore	10						
49	55	2AO	Quartzite ~7-8% comb.	0						
	55		"Shut down hole" "Did not make clean breakthru"							

R

1303

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

DDH #: UE92-1304
LOCATION: SN 940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	2H	Casing							
2'	4'	2H	Pyrrhotitic Ore	90						
4	16½	2E/P	Pyritic Ore	90						
16½	19	2A0	Quartzite ~6%	100						
19	22	2H	Pyrrhotitic Ore	100						
22	40	2A0	Quartzite ~5%, Fol. to C.A. ~55-60°	70						
	40		E. O. H.							

R

1304

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

DDH #: NB UF92-1305
LOCATION: SN940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	11	2A0/100	Micaceous phyllitic quartzite, Fol ~ 55° to C.A.	50						
	11		E.O.H.							

R

1305

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

DDH #: UF92-1306
LOCATION: SN 940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____
LOGGED BY: C.O-Sick

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	6	2H	Pyrrhotitic Ore	80						
6	8	2A0	Quartzite ~2%	80						
8	17	1D0	Schist, Fol. to C.A. ~75°	20						
	17		E.O.H.							

R

1306

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

DDH #: UF 92 - 1307
LOCATION: SN 940 "NICK THE NERD"
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	5	2H	Casing, Pyrrhotitic Ore							
5	10½	2H/E	Pyrrhotitic Ore with sections of Pyritic ore	70						
10½	15	2E/H	Massive Pyritic Ore with sections of Pyrrhotitic Ore	100						
15	28	2A0	Quartzite ~3%, Fol. ~60° to C.A.	10%						
28	30	2H	Pyrrhotitic Ore	100%						
30	37	2A●	Quartzite ~5%	30						
37	43	100	Schist	0						
	43		E.O.H.							

R

1307

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

DDH #: UF 92 - 1308
LOCATION: SH 001
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: - 90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	2A0	Casing									
2	15	2A0	Quartzite, estimated 2% combined Pb Zn, Foliation to Core Axis angle ≃ 70°	0								
15	25	10.0	Schist									
	25		E.O.H.									

R

1308

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

DDH #: UF92 - 1309
LOCATION: SH 001
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: C Orssich

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	3	2E/F	Pyritic Ore	80								
3	12	2A0	Quartzite, Foliation to Core Axis is 80°, est 2% combined Pb, Zn									
12	15	100	Schist	10								
	15		E. O. H.									

R

1309

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

DDH #: UF 92 - 1310
LOCATION: SH001
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	2E	Casing							
2	23	2A0	Graphitic phyllitic quartzite, foliation ~80° to C.A.	20						
23	24	10Q	White Quartz	10						
24	25	1A0	Schist	0						
	25		E.O.H.							

R

1310

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

DDH #: UF92 - 1311
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED:

LOGGED BY: C. Orssich

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	1	2A0/1D0	Minor quartzite and white quartz	0								
1	4	2E/E	Pyritic Ore	10								
4	11	2A0	Graphitic, phyllitic quartzite, Foliation ~65° to core axis	0								
	11		E.O.H.									

R

1311

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

DDH #: UF 92- 1312
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	4	24		70						
	15	240	∠ 80° TCA, QUARTZ FLOODED.	60						
			E.O.H. @ 15.0'							

1312

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

DDH #: UF92-1313
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macd

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	CASE										
	3	2H	BROKEN, RECOVERY APPROX 25%	0								
	10	2A0	" " "	0								
	15	1D0	" " "	0								
			E.O.H. @ 15.0'									

1313

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

DDH #: UF 92 - 1314
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED:

LOGGED BY: R. Macdonald

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	20	2A0	∠ 55° TCA 2% Pb+Zn	50								
			E.O.H. @ 20.0'									

1314

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

DDH #: UF92-1315
LOCATION:
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: +90° / ____
REASON DRILLED:

LOGGED BY: R. Macdonald

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	4	2AQ	∠ 45° TCA.	20								
4	11	1DQ	∠ 80° TCA	10								
			E.O.H. @ 11.0'									

1315

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

DDH #: UF 92-1316
LOCATION: SC306
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	1	ZAO	RUBBLE	0								
	11	ZE/F	BROKEN	5								
	20	ZAO	∠ VARIABLE, CONTORTED	20								
	25	100	QUARTZ FLOODED	5								
			E.O.H. @ 25.0'									

1316

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

DDH #: UF92-1317
LOCATION: SL306
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Ward

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	CASE										
	19	ZAD	∠ SUB PARALLEL TCA. HOCKEY BROKEN.	40								
			E.O.H. @ 19.0'									

1317

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

DDH #: UF92-131B
LOCATION: SC306
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	19	2E/6	BROKEN, LOW GR CONTACT BRECCIATED	0								
19	27	2A0	✓ 30° TCA. BROKEN. LOCAL BRECCIA.	5								
			E.O.H. @ 27.0'									

1318

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

DDH #: UF 92-1319
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED:

LOGGED BY: R. Ward

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	3	100	Pb + Zn = 3%	0								
	8½	240	∠ VARIABLE, SUBPARALLEL TO CORE AXIS. COMMONLY BRECCIATED.	60								
	11	26										
	13	240	∠ 85° TCA	40								
			E.O.H. @ 13.0'									

1319

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

DDH #: UF92-1324
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +35° / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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	27½	2H	4 to 6' - BROKEN	60								
			13 to 13½ - OPEN BRECCIA.									
			16 to 16½ - " "									
			21' - GOUGE OVER 3"									
	37	2BQ	CONTACT BRECCIATED	0								
			∠ 20 to 25° TCA									
			34 to 37' - GRIND.									
			E.O.H. @ 37.0'									

1324

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

DDH #: UF92-1325
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	7	ZAO	∠60° TCA. RUBBLE.	0								
	9	ZH		0								
	17	ZAO	∠ VARIABLE, CONTORTED. VERY BROKEN.	0								
			E.O.H. @ 17.0'									

1325

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

DDH #: UF92-1326
LOCATION: SW RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +50° / 127°
REASON DRILLED: _____

LOGGED BY: R. Ward

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	25	2H	0 to 6' - BRECCIATED	70								
			19 to 2 - "									
	34	2A0	∠ 40° TCA, BRECCIATION, WITH 2H FRAGMENTS TO 2".	70								
			33' - 2H over 6".									
			E.O.H. @ 34.0'									

1326

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

DDH #: UF 92-1327
LOCATION: SX RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	6	2A0	∠ 80° TCA	0								
	12	1D0	8' - GOUGE OVER 3".	0								
			∠ 50° TCA.									
			E.O.H. @ 12.0'									

1327

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

DDH #: UF92 - 1328
LOCATION: SX RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Moon

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	CASE								
	4	2A0	∠ 45° TOA	20						
	28	2H/F	12' - 1H over 6"	40						
			15' to 19' - 1H + 2H BX							
			12' to E.O.H. - BROKEN, RUBBLY							
	32	2A0	BRECCIATED	0						
	36	1D0	32' - CASE	0						
			34' - "							
			36' - "							
			E.O.H. @ 36.0'							

137A

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

DDH #: UF92-1329
LOCATION: SX RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	CASE										
	13	2H	4 to 6' - 2AO BRECCIA w/ 2H MATRIX	90								
	21	2AO	LOCALLY SHEARED. LOCAL 2H Pb+Zn = 4%	40								
			17 - 1H over 6' ∠ 45° TCA. (POSS. MINOR FAULTING)									
	29½	2H/E		90								
	33	2AO	∠ 65° TCA Pb+Zn = 1-2%	5								
	37	100/QAA	∠ 65° TCA	5								
			E.O.H. @ 37.0'									

1329

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
File: DDHLOG

DDH #: UF92-1330
LOCATION: SW SUMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	CASE										
	3½	ZH										
	20	100	✓ 50° TCA 8 to 8½ - 100 8½ to 11 - GOUGE + RUBBLE 16 to 20 - POOR RECOVERY (20%) LOOSE GOUGE RUN 1" THROUGH-OUT.									
			E.O.H. @ 20.0'									

1330

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

DDH #: UF92-1330
LOCATION: SN SUMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
LOGGED BY: R. Ward

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	18	2H	SOLID, 100% Recovery	95								
	25	2A0	∠ 50° TCA Pb Fm = 1-2%	50								
			18½ to 19' - 10Q									
			18 to 21' - BROKEN									
			E.O.H. @ 25.0'									

1331

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

DDH #: UFGZ-1332
LOCATION: SN506
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wendt

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	3	ZH	2½' - IDO OVGR 4" @ 60° TCA	80								
3	9	ZHO	@ 60° TCA Pb+Z = Z	75								
9	18	IDO	@ 65° TCA 11- GRAPHITIC SHEAR OVGR 2" 16- GOUGE OVGR 3"									
			E.O.H. @ 18.0'									

R

1332

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

DDH #: UF92-1333
LOCATION: SW506
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. Ward

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	CASE										
	12	ZH	8'- 1H OVER 4"	80								
	16½	ZHO	∠ 80° TCA Pb+Zn = 3%	70								
	22	ZH		70								
	27	100/RAD	∠ 80° TCA Pb+Zn = 3%	50								
			E.O.H. @ 27.0'									

1333

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

DDH #: UF 92-1334
LOCATION: SW502
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wedley

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	2	CASE										
	13	2F	B to B'2 - 2A0	90								
	14½	1H		50								
	25	2A0	✓ 75° TCA Pb+Zn = 2%	50								
			E.O.H. @ 25.0'									

1334

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

DDH #: JF92-1335
LOCATION: SN502
COORDINATES: ____ N / ____ E / ____ ELEV
ORIENTATION: -90 / ____
REASON DRILLED: ____

LOGGED BY: R. Allen

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	6½	CF		80								
6½	8	TAO	∠ 0≤° TCA Pb+Zn < 3%	5								
8	20	TBO	∠ 50° TCA BROKEN.	0								
			E.O.H. @ 20.0'									

1335

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

DDH #: UF92-1336
LOCATION: SN 901
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R Macd

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	5½	2F		90								
	10	2A0	∠ 80° TCA	50								
			E.O.H. @ 100'									

1336

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

DDH #: UFGZ-1337
LOCATION: SNG01
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Ward

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	17	2F	LOCAL 2H	95								
	25	2AD	✓ VARIABLE, SILICIFIED 4-5% COMB	95								
	34	2F/H		90								
	40	2AD	✓ 45° TCA 40' - RODS DROP 1"	90								
			E.O.H. @ 40.0'									

1337

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

DDH #: UF 92-1338
LOCATION: SN 1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	30	2H	SOLID, LOCAL HEALED QUARTZ BRECCIA	100						
	41	2A0	∠ 35° TCA							
			2A0/2H CONTACT HEALED QUARTZ BRECCIA	80						
			38½ to 41 - RUBBLE, CAVE.							
	43	2H		70						
	51	2A0	RUBBLE	0						
			45' - CAVE.							
			E.O.H. @ 51-0'							

1338

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

DDH #: UF92 - 1339
LOCATION: SN 1600
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
LOGGED BY: R. Wendt

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	13	ZAO	BRECCIATED AND BROKEN THROUGHOUT. (IN FAULT ZONE)	0								
			E.O.H. @ 13.0'									

1339

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

DDH #: UF92-1340
LOCATION: SN
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wilson

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	5	CASE	100 RUBBLE + 6" OF 2F	0								
	7	2F	BROKEN, SLICKS PARALLEL TO CORE AXIS.	0								
	20	2A0	PYRITE to 15%- Py+Zn = 4% @ 90° TCA 16' - 2F OVER 6"	5								
	21	100	20' - 100 BRECCIA.	0								
			E.O.H. @ 21.0'									

1340

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
File: DDHLOG

DDH #: UF92-1341
LOCATION: SN 1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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	CASE										
	6	TAD	BROKEN, QUARTZ FLOODED.	0								
	10	TH		90								
	23	TAD	@ 75° TCA	60								
			12' to 13' - GALENA + PYRRHOTITE TO 10%									
			E.O.H. @ 23.0'									

1341

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

DDH #: UF92-1342
LOCATION: SN1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -60° / _____
REASON DRILLED: _____

LOGGED BY: R. Wm D

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	CASE										
	16	2H/F	9 to 10½ - 1H 3% comb	80								
			12' - 1H over 6"									
	23	2A0	∠ 45° TCA	40								
			E.O.H. @ 23.0'									

1342

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

DDH #: UF92-1343
LOCATION: SN1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +65 / 340°
REASON DRILLED: _____

LOGGED BY: R. Ward

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	14	ZAD	SILICEOUS. ∠ 35° TCA									
			3 to 5° - PYRRHOTITE TO 10% - 3% COMB	70								
			E.O.H. @ 14.0'									

1343

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

DDH #: UF 92-1344
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____
REASON DRILLED: _____

LOGGED BY: R. MacD. ——— II

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	28	211	6' - BROKEN over 1'	40								
			12½' - " " "									
			15' - " " "									
			18 to 20' - "									
	40	100	28 to 32 - 10% Recovery	0								
			32' - Gouge.									
			E.O.H. @ 40.0'									

1344

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
File: DDHLOG

DDH #: UF92-1345
LOCATION: SN900
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +/- / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	11½	CF		30								
	22	CAO	11½ to 15½ - VERY POOR RECOVERY APPROX 10%	0								
			∠ 35° TCA, BROKEN & QUARTZ FLOODED. 3-4% COMB.									
			E.O.H. @ 22.0'									

1345

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

DDH #: ENANTIAC UF 92-1346
LOCATION: SN 940
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -22° / 210°
REASON DRILLED: _____

LOGGED BY: C. Orssich

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		Casing									
2	3	2AO	Quartzite ~2%	50								
3	4	1H	Meta basite	0								
4	14	2H	Pyrrhotitic Ore	90								
14	16	1H	Meta basite	0								
16	19	2H	Pyrrhotitic Ore	80								
19	20	2AO	Quartzite	80								
20	22	2H	Pyrrhotitic Ore	90								
22	23½	2AO	Quartzite	100								
23½	47	2H	Pyrrhotitic Ore	95								
47	55	1H	Meta basite, Fault ?	0								
55	73	2H	Pyrrhotitic Ore, Fault at 68' 15° to C.A.	90								
	73		E.O.H.									

1346

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

DDH #: UF 92-1347
LOCATION: SN 903
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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		Casing									
2	25	2E/F	Pyritic Ore	90								
25	45	2A0	Quartzite ~1% comb fol. ~40° to C.A. Fault slips at 22', 23'	70								
	45		E.O.H.									

1347

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

DDH #: UF92-1348
LOCATION: SN 903
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	14	ZAD	Quartzite ~2% comb.	20								
	14		E.O.H.									

1348

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

DDH #: UF92-1349
LOCATION: SN Range
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orasch

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	4'	100	White Schist	0								
4	10	2A0	Graphitic phyllitic quartzite, ~0.5% comb., Fol. 60° to CA.	10								
	10		E.O.H.									

1349

COX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG
File: DDHLOG

DDH #: UF 92 1350
LOCATION: SW Ramp
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	ZH	Casing	0								
2	10	ZH	Pyrrhotitic Ore, 5-8' brecciated fault zone	80								
10	12	ZAO	Quartzite ~7% comb.	100								
12	14	ZE	Pyritic Ore, Fault slip at 12.5' 40° to C.A.	70								
14	16	ZAO	Quartzite ~6% comb	0								
16	18	ZE/F	Pyritic Ore	90								
18	28	ZAO	Quartzite ~1% comb	50								
	28		E.O.H.									

1350

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

DDH #: UF 92-1351
LOCATION: SN943
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	8		Casing		231530	0	8	4.85	8.30	24
					31	8	15½	1.99	4.61	23
2	8	2E	Pyritic Ore	80	32	15½	19	5.20	5.34	57
					33	19	32	3.01	3.68	28
8	15½	2AD	Quartzite, ~2%, 9-10' possible fault.	10						
15½	19	2A/H	Brecciated quartzite healed by pyrrhotite, ~6% comb.	10						
19	32	2H	Pyrrhotitic Ore,	90						
32	36	2AD	Graphitic Phyllitic Quartzite, ~1% comb	0						
36	38		Ground 2' core							
	38		E.O.H.							

Sample

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

DDH #: UF 92-135A
LOCATION: ~~Bluff~~ SIV943
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	8	02H	Pyrrhotitic One	100								
8	13	2A0	Quartzite, fol ~ 50° to C.A.	15								
	13		E.O.H.									

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

DDH #: UF92-1353
LOCATION: SN Ramp
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -30° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag		
0	23	02H	Pyrrhotitic Ore, 19½-20' 1H	90								
23	24	2F	Buckshot Ore	50								
24	26	2AD	Quartzite ~3%, fault at 25' ~ 10° to CA.									
26	35	2E/F	Pyritic to Buckshot Ore, fau H at 29', 35'									
35	45	2AD	Graphitic phyllitic quartzite, fol ~ 10° to C.A., 2% comb.									
	45		E.O.H.									

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

DDH #: 1354
LOCATION: SX 100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -18° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	2A0	Case									
2	18½	2A0/100	Rubbly core of quartzite,	0								
18½	20½	0ZH	Pyrrhotitic Ore									
20½	51	2A0	Broken Rubbly Quartzite, foliation 0-10° to C.A.									
	51		E.O.H.									

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

DDH #: UF92-1355
LOCATION: SN 941 Rm
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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

FOOTAGE FRM	TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	TO	ASSAYS Pb	Zn	Ag
0	2	2E/F	Casing 2', Pyritic Ore		231534	0	14	3.01	5.44	36
					35	14	21	0.82	2.48	13
2	5	2E	Pyritic Ore	90	36	21	28	1.33	4.71	17
5	11	2A	Pyrrhotitic Ore, 7½-8' fault breccia	80						
11	12	2AD	Quartzite	40						
12	14	2A	Pyrrhotitic Ore, minor quartzite sections	50						
14	26½	2AD	Graphitic Phyllitic Quartzite ~ 2-3% comb fol. to C.A. ~ 70°	0						
26½	27½	2E/A	Pyritic and pyrrhotitic ore	50						
27½	28	2AD	Quartzite	0						
	28		E.O.H.							

Sample

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

DDH #: 1356 ✓
LOCATION: SN 941 Rm
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	8	02F	Pyritic to Buckshot Ore	40								
8	10½	2A0	Quartzite ~1% comb., fol to C.A. ~ 60°	0								
10½	17	100	Schist	0								
	17		E.O.H.									

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

DDH #: UF92 1357
LOCATION: 5K100 Collar
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: F90 / _____
REASON DRILLED: _____

LOGGED BY: C-Orssich

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	8	IN0	Schist	0								
	8		E.O.H.									

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

DDH #: UF 92-1358
LOCATION: SK 100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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		Case									
2	10'	2AD	Quartzite, ~1-2% comb, poss. fault at 9'	0%								
10	21	2F	Buckshot Ore, Cave at 10', 18', 21'	0%								
	21		E.O.H.									

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

DDH #: UFGZ-1360
LOCATION: 8N1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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	CASE	0-1'- 2E.									
	15	ZAO	± 70° TCA · Very BROKEN	0								
	25	IDO	BRECCIATED.									
			E.O.H. @ 25.0'									

1360

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

DDH #: UF92-1361
LOCATION: SN 1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	3	2H		0								
	15	2A0	6' - 100 OVER 6"	50								
			∠ 70° TOA 2" Comb.									
			E.O.H. @ 15.0'									

1361

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

DDH #: UF92-1362
LOCATION: SHIOS
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. McD. II

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	10	ZAO	WHITE. BLEACHED LOCALLY BRECCIATED.	0								
10	15	IDO	VARIABLE	0								
			E.O.H. @ 15.0'									

1362

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

DDH #: UF92-1363
LOCATION: SH105
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	8	IDO/IH	VARIABLE AUG. 20° TCA	80								
13		2F		100								
20		2AO	45° TCA	5								
			E.O.H. @ 20.0									

1363

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

DDH #: UF91-1364
LOCATION: SH105
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	15	ZAO	∠ 45° TCA 4% COMB.	30								
			12% COMB LOOSE over 1'									
	21	ZP/H		70								
	24	ZAO	∠ 45° TCA 3% COMB	0								
			E.O.H. @ 24.0'									

1364

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

DDH #: UF92- 1365
LOCATION: SHIOS
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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	15	2F		80								
	29	2A0	∠ 55° TCA 2% comb	10								
	31	1D0	∠ 65° TCA	0								
			E.O.H. @ 31.0'									

1365

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

DDH #: UF 92-1366
LOCATION: SB RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	CASE										
	3	2A0	RUBBLE	0								
	9	100		0								
	15	2A0	BRECCIATED	0								
	32	2H/F	29 to 32 FAULT BRECCIA	30								
	40	100	BRECCIATED ✓ VARIABLE.	10								
			E.O.H. @ 40.0									

1366

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

DDH #: UF 92-1367
LOCATION: SB RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	12	2E/F	6 to 10 - OXIDIZED & BROKEN	40								
	14	2A0	BRECCIATED. 2° comb.	0								
	25	1D0	VARIABLE. 14' - GOUGE.	10								
			E.O.H. @ 25.0'									

R

1361

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

DDH #: UP92-1368
LOCATION: 9N1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: -
LOGGED BY: C. Orssich

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	2H	Case		231605	0	10½	2.58	5.94	65		
2	10½	2H/F	Pyrrhotitic and Buckshot Ore, fault at 4½'	56								
10½	21	2AO	Quartzite with moderately rich & competent sections, est 4% comb. fault at 11' at low angle to core	50								
	21		E.O.H.									

1368

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

DDH #: UF92-1369
LOCATION: SN1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	5	2H	Pyrrhotitic Ore	90	231606	0	5	4.42	7.43	70		
5	19	2A0	Quartzite, ~6% comb est.,	20								
			fault slips at 4½' subparallel core, 12', 40° to core,									
	19		E.O.H.									

R

1369

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

DDH #: UF92-1370
LOCATION: 5N1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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		Case									
2	5	ZAO	Quartzite, ~4%, fault slips at low angle to core, ~4%	40								
5	8	ZH	Pyrrhotitic Ore	70								
8	20	ZAO/100	Quartzite with schist at 14-16'.	40								
	20		E.O.H.									

R

1370

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

DDH #: UF92-1371
LOCATION: SIV1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	10	2A0	Quartzite, fault zone 4-6'									
	10		E.O.H.									

R

1371

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

DDH #: UF92-1372
LOCATION: SN 949
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	2A0	Case		231876	0	14	1.70	4.39	35		
2	14	2A0	Quartzite, ~ 4% comb.	40								
14	20	2F	Buckshot Ore	100	231877	14	20	3.35	6.65	45		
20	27	2A0	Quartzite ~ 4% comb.	50								
27	31	1D0	Schist									
	31		E.O.H.									

1372

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

saving core (Sample)

DDH #: UF92-1373
LOCATION: SW 949
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	17½	2H	Pyrrhotitic Ore	95	231607	0	17½	5.05	10.1	80		
17½	20	2A0	Quartzite, fol ~ 70° to CA,	50								
20	26	100	Schist	0								

1373

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

DDH #: UF92-~~1345~~ 1374
LOCATION: SN 947
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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		Case		231875	0	4	5.49	6.51	150		
2	4	2F	Buckshot Ore	80								
4	12½	2AO	Quartzite	40								
12½	14½	10Q	Quartz ~ 3% possible fault.	20								
14½	23	100	Schist, fault at 14½.	0								
	23		E.O.H.									

R

1374

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

DDH #: UF92-1375
LOCATION: SN 947
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	5	2A0	Quartzite, 4-5% comb. fault at 4½' at 35° to core.	75								
5	6	2H	pyrrhotitic ore	70								
6	8	2A0	Quartzite									
8	14?	100	Schist and quartzite									
	14?		E.O.H.									

1375

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

DDH #: UF92-1376
LOCATION: SN 945
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	4	2E	Case		231874	0	14	3.79	6.60	75		
4	9	2AO	Insitu quartzite, fol ~70° fault gouge at 6'.	90								
9	14	2H	Pyrrhotitic Ore	90								
14	21	10Q	Quartz ~1% or less									
	21		E.O.H.									

1376

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

DDH #: UF92-1377
LOCATION: SN945
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orsich

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	8½	2H/E	Pyrrhotitic and pyritic ore	70	231873	0	8½	5.53	9.81	75		
8½	12	2A0	Quartzite fol ~ 80°	0								
12	19	100	Schist	10								
			fault slip at 6½' at 10° to core axis									

1377

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

saving core (discard)

DDH #: UF92-1378
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	2E	Casing									
2	8	2F/H	Mixed Buckshot and pyrrhotitic Ore	75								
8	12	2AO	Quartzite ~4-5% comb.	50								
12	13½	2F	Buckshot Ore	60								
13½	26	2AO	Quartzite ~2%, fol ~ 60°.	40								

1374

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

Saving Core discard

DDH #: UF92-1379
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Onssich

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	1	2Ao	Quartzite ~2% comb.	0								
2	8½'	2H	Pyrrhotitic Ore, breccia at 7½'	95								
	8½		E.O.H.									

1379

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

DDH #: UF92 - 1380
LOCATION: 5x200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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		Casing									
2	10	2H/F	Pyrrhotitic / Buckshot Ore	90								
10	20	2A0	Quartzite									
	20		E.O.H.									

1380

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

DDH #: UP92-1381
LOCATION: 5x200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	4	2H	Pyrrhotitic Ore	80								
4	10	2A0	Quartzite	20								
	10		E. O. H.									

1381

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

DDH #: UF 92-1382
LOCATION: SN Ramp
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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		Casing									
2	7	2A0	Quartzite, est. 2% comb.									
7	8	2F	Buck shut One	100								
8	20	2A0	Quartzite, Fol ~65° to CA, est 2% comb.	10								
	20		E.O.H.									

1382

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

DDH #: UF 92 - 1383
LOCATION: SN Ramp
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	8½	2H	Pyrrhotitic Ore	0								
			4-4½' Metabasite (1H)									
			6-7' Insitu quartzite (1ZAO)									
8½	15	2AO	Quartzite, bst. 2% comb.	0								
			8½-9' fault									
	15		E.O.H.									

1385

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

DDH #: UF 92 - 1384
LOCATION: SN1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	19	2A0	Quartzite, est. 2% comb.	10								
19	20	100	Schist	20								
	20		E.O.H.									

1384

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

DDH #: UF92-1385
LOCATION: SN1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: C-Drssich

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	2H	Pyrrhotitic Ore	85								
9	10	100	Schist	0								
	10		E.O.H.									

1385

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

DDH #: UF92-1386
LOCATION: SL 303
COORDINATES: . N / E / ELEV
ORIENTATION: -90° /
REASON DRILLED:

LOGGED BY: C.Orssich

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	2A0	Casing									
2	8'	2E/F	Pyritic Ore	40								
8	10	10Q	Quartz	30								
10	30	2A0	Quartzite	20								
			15-17' fault zone at low angle to core.									
	30		E.O.H.									

1386

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

DDH #: UF92-1387
LOCATION: SL 306
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +45° / _____
REASON DRILLED: _____

LOGGED BY: C. Orssich

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	15	2A0	Quartzite, foliation 0-10° to Core Axis	10								
15	17	2E/F	Pyritic Ore	50								
17	37	100	Schist, foliation 60°-70° to C.A.	5								
	37		E.O.H.									

1387

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

DDH #: 92-1388
LOCATION: SK200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	CASE										
	5	2A0	3% comb.	60	231648	5	13					
22½		2H/F	Break	30	649	13	22					
			13' - BROKEN									
			17' to 17½ - "									
			21 to 21½ - 2A0									
	33	2A0	∠ 60° TCA 2% comb	40								
			E.O.H. @ 33.0'									

1388

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

DDH #: 92-1389
LOCATION: 5x200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: F90° / _____
REASON DRILLED: _____

LOGGED BY: R. Munro

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	5	2A(1)(b)	WHITE MICA SCHIST. GA TO 5%	90								
			5% QUARTZ									
			@ 45° TCA.									
	9½	2H/F		100								
	12	2A(1)	@ 60° TCA 3% QUARTZ	80								
			E.O.H. @ 12.0'									

1389

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

DDH #: 92-1390
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	CASE										
					231650	0	9					
	14½	2FF	11½' - 1H ONE 6'	20								
			12½ to 13½ - 2A0		651	9	17½					
	24	2A0	∠35° TCA	15								
			E.O.H. @ 24.0'									

R

1390

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

DDH #: 92-1391
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____
LOGGED BY: R. Wind

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	3	240	White Brecciated. 5% comb	60%								
	5	26F		50								
	14	100	Broken & variable.	0								
			E.O.H. @ 14.0'									

R

1391

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

DDH #: 92-1392
LOCATION: 86
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. Mead

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	3	CASS										
	6	2A0	BROKEN 1-2% COMB	0								
	21	100	VERY BROKEN.	0								
			E.O.H. @ 21.0'									

1392

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

DDH #: 92-1393
LOCATION: 56
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
LOGGED BY: R. Wilson

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	7	2E/F	RUBBLE. Poor Recovery	0								
			CAVE AT 5'									
	11	2AD	RUBBLE. Poor Recovery.	0								
			GOUGE AT ~ 8'									
			E.O.H. @ 11.0'									

1393

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

DDH #: 92-1394
LOCATION: SN 1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____
LOGGED BY: R. Wood

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	CASE										
	4	ZH/F		30								
	13	ZAO	∠ 70° TRA. 2% comb	30								
13	22	IDO	∠ 70° TRA.	20								
			E.O.H. @ 22.0'									

1394

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

DDH #: 92-1395
LOCATION: SN 1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Ward

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	7	ZAO	∠ 85° TCA. 2'6 core	0								
			E.O.H. @ 7.0'									

R

3/24

1395

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

DDH #: 92-1396
LOCATION: SN2000
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	CASE.										
	3	2A0	∠ 75° TCA 1-2% COMB.	0								
	22	1D0	∠ VARIABLE. AVG ~ 50-60° TCA	20								
			E.O.H. @ 22.0									

R

1396

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

DDH #: 92-1397
LOCATION: SN2000
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -45 / _____
REASON DRILLED: _____

LOGGED BY: R.W.O.

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	1	IDO		0								
	9	2H	ABUNDANT BRECCIA FRAGMENTS.	100								
	21	2AO	/ VARIABLE. GRENULATED. 2nd comp	30								
	41	IDO	28' - EXTREMELY FOLIATED. GOUGE.	20								
			K' - VARIABLE.									
			E.O.H. @ 41.0'									

1397

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

DDH #: 92-1398
LOCATION: SN 2000
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
LOGGED BY: R. Macdonald

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	10	2A0	@ 80° TCA	20								
			2' to 5' - OPEN BRECCIA. RUBBLE.									
			2% COMB.									
			E.O.H. @ 10.0'									

1398

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

DDH #: 92- 1399
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED:

LOGGED BY: K. MacDonald

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			BOX FELL APART. ZAD AND IDD ONLY IN (REMAINS OF) BOX.									

1399

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

DDH #: 92-1400
LOCATION: SG100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mund

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	6"	ZH		0								
	12	ZAO	∠ 30° TCA. 1% COMB.	0								
			E.O.H. @ 12.0'									

1400

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

DDH #: 92- 1401
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Marsh

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	TAO	OPEN BRECCIA, SHEARED.	0								
9	15	TDO	SHEARED THROUGHOUT.	0								
			11 to 15' - MOD.									

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

DDH #: 92-1402
LOCATION: _____
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____
REASON DRILLED: _____
_____
LOGGED BY: R. Mead II

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	4	CH		80								
	30	IDO	4 to 20' - ABUNDANT GOUGE @ 40° TCA	20								
			E.O.H. @ 30.0'									

1402

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

DDH #: 92-1403
LOCATION: SN 400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -45° / _____
REASON DRILLED: _____

LOGGED BY: R. MacDonald

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	28	2A0	0 to 13' - ✓ CONVOLUTED	80								
			5½ to 6' - 2F									
			12½ to 13 - 2F									
			13 to 28 - ✓ 40° TCA.									
			21 to 23 - SHEARED.									
			E.O.H. @ 28.0'									

1403

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

DDH #: 92-1404
LOCATION: SGH 100
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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	CASE	0 to 6" - 2C/F									
	17	2A0	✓ VARIABLE (AVG 35° TCA) BROKEN. 2% COMP.	0								
	30	1D0	✓ 70° TCA VERY BROKEN ABUNDANT GOUGE THROUGHOUT.	0								
			E.O.H. @ 30.0'									

1404

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

DDH #: 92-1405
LOCATION:
COORDINATES: SGH100 N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED:

LOGGED BY: R. Mull

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	5	CF		10								
	18	AD	∠ 60° TCA 2% COMB 10-13' - CIRCULATED	30								
	21	DO	∠ 60° TCA.									
			E.O.H. @ 21.0									

1405

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

DDH #: 92-1406
LOCATION: SF 108
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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	6"	2H		0								
	6	2A0	√ 60° TCA 2% COMB.	40								
	21	1B0	16' - GOUGE.	20								
			E.O.H. @ 21.0'									

1406

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

DDH #: 92-1407
LOCATION: SF108
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____
REASON DRILLED: _____
LOGGED BY: _____

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	CASG	2F RUBBLE.									
	12	2F/H	3 - 3½ - 14/100	70								
	15	2A0	∠ 45° TCA. 2½ LOSS.	80								
	17	2H		70								
	22	2A0	AS ABOVE.	40								
	30	1A0	∠ 45° TCA	0								
			E.O.H. @ 30.0'									

2

1407

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

DDH #: 92-1408
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	CASE										
	13	2H/F	Locally BROKEN	30								
	20	2A0	∠ 50° TCA 2% COMB.	0								
	36	1D0	∠ 45° TCA.									
			E.O.H. @ 36.0'									

1408

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

DDH #: 92-1409
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
_____
LOGGED BY: R. MacD

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	14	ZAO	∠ 60° TCA 2% comb.	20								
			11' - 10Q over 6".									
			E.O.H. @ 14.0'									

R

1409

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

DDH #: 92-1410
LOCATION: SN 1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mund

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	14	2A0	✓ VARIABLE 50 to 80° TCA	80								
			4-5% Comb.									
			13 to 14' - HEMGO BX									
	15	1D0	QZ FLOODED.	0								
			E.O.H. @ 15.0'									

1410

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

DDH #: 92- 1411
LOCATION: SN 1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: K. MacD

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	CASE										
2	2½	CE		0								
2½	4	ZAO	✓ 75° TCA 4% COMB. ZN. on BANDS.	50								
4	30	100	✓ 70° TCA, WHITE SERICITIC.	40								
			20 to 23' – GRAPHITIC.									
			E.O.H. @ 30.0									

1411

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

DDH #: 92-1412
LOCATION: SN 1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: 90° / _____
REASON DRILLED: _____

LOGGED BY: K. Wm

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	CASE										
2	7	2E|1H	1H FRAGMENTS TO 15%	60								
7	13	2A0	@ 70° TCA, 3% CONG.	60								
13	30	1D0	13½ to 14' - 10Q 23' - MINOR GOUGE. 28 to 30' - GRIND.	40								
			E.O.H. @ 30.0'									

R

1412

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

DDH #: 92- 1413
LOCATION: SN 1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mew

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	14	ZAO	↗ 60 to 75° TCA. 3% comb, locally 5% over 1'.	70								
15		100	↗ 75° TCA 14½' - GOUGE	30								
			E.O.H. @ 15.0'									

1413

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

DDH #: 92-1414
LOCATION: SN1800 FACE -8', 7' OFF RT WALL
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90
REASON DRILLED: _____
LOGGED BY: IB

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	CASE	2A0, SEE BELOW.									
	4½	2A0	2A0 - ω Py blobs. S_2 TCA ~ 50°	20								
			< 2% Pb+Zn.									
	26'	1D0	OCCAS. 10Q STR < 1" broken core									
			4½-12' TCA ~ 50°	<10%								
			-26' TCA ~ 35-40°	~40%								
			10Q STRINGERS wk-GA									
			12.5' - 1" STR									
			18' - 1" "									
			23-24' - 1' STR									

1414

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

DDH #: 92-1415
LOCATION: SN 1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +55° / _____
REASON DRILLED: _____

LOGGED BY: R. Medd

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	8	ZAO	✓ 70° TCA	0								
			4½ to 5' - ZH									
	50	IDO	8 to 9' - GOUGE	0								
			15' - "									
			34 to 38' - "									
			45' - "									
			E.O.H. @ 50.0'									

1415

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

DDH #: 92-1416
LOCATION: SN1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	5	ZAD	∠ 60° TCA 2% cond	20								
5	17	IDO	∠ 60° TCA - GRAPHITIC	20								
			Σ 0.1 x 17									

1416

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

DDH #: 92-1417
LOCATION: SN 1300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mead

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	6	2A0	✓ 80° TCA. 1% COMB.	30								
	36	100	18'- GOUGE									
			22'- "									
			24'- "									
			29'- "									
			E.O.H. @ 36.0									

1417

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

DDH #: 92-141B
LOCATION: SN1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mead

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	CASE										
	3	2F		0								
	16	2AD	✓ 80° TCA 2% COMB.	40								
	35	1DO	✓ 45° TCA	60								
			E.O.H. @ 35.0'									

1418

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

DDH #: 92-1419
LOCATION: SN1800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	15	2A0	↓ 50° TCA. 3% CSMB	80								
			3 to 3½ - 1H.									
			E.O.H. @ 15.0'									

R

1419

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

DDH #: 92-1420
LOCATION: SF110
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. MacD ll

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	CASE										
	4½	ZF		50								
	18	ZAG	∠ 45° TCA 3% COMB.	60								
			11 to 12' - ZF									
	30	IDO	∠ 45° TCA	20								
			26' - GOUGE									
			E.O.H. @ 30.0'									

R

1420

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

DDH #: 92-1421
LOCATION: SF110
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	9½	ZF	0 to 1' - ZAO	80								
			4½ to 5½ - BRECCIA									
	21	100	14' - GOUGE									
			@ 45° TCA.									
			E.O.H. @ 21.0'									

R

142

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

DDH #: 92-1422
LOCATION: SW 1000 M
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -70°
REASON DRILLED: _____

LOGGED BY: MJC

PROJECT: _____
SECTION: _____
DATE STARTED: May 16/92
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0	2F	CASING									
2.0	41.5	2F/H	Minor broken. Core Recovery 98%	75								
41.5	61.0	2AD	2 45° to CAX Grade < 2% Mod. broken	20								
			E.O.H. 61'									

R

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

DDH #: 92-1423
LOCATION: SN 1000
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90
REASON DRILLED: _____

LOGGED BY: MC

PROJECT: _____
SECTION: _____
DATE STARTED: Aug 16/92
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	3.0	2F	G. Recovery Mod broken Light irregular/sharp.	20								
3.0	20.0	1D0	3-5' heavily broken. Fractures 75° to CA's G. Recovery.	2								
			E.O.H 20.0'									

R

1

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

DDH #: 92-1424
LOCATION: SA400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____

LOGGED BY: M.C

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		
0.0	7.0	ZEL	V. broken L. cut sharp/broken	0								
7.0	37.0	ZAD	Cave @ 25', 29' @ 31' FAULT. @ 31' rounded pieces E.O.H 37.0	2								

1424

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

DDH #: 32-1425
LOCATION: SA 400.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90
REASON DRILLED: _____

LOGGED BY: _____

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		
0.0	14.5	2A0 (22A)	Mod. broken ground <2% @ 0-2 02F/2A0. @ 6-7' 2F	2								
14.5	33.0	100.	1 contact quartz stringer. Grey @ 26.5-26.0									
			E.O.H 33'									

R

1425

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

DDH #: 92-1426
LOCATION: SAAD
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90
REASON DRILLED: _____

LOGGED BY: M.C

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		
0.0	21.0	ZAD.		10								
			@ 12.5 - 14.5 Broken & fractured									
			16.0 - 16.5 broken									
21.0	25	IDO.	b. contact gradational	2								
			E.O.H 33'									

R

1426

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

DDH #: 92-1427
LOCATION: SAADS
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____

LOGGED BY: M.C

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		
0.0	2.0		CASING									
2.0	16.3	2AD	Foliation 45° CAX									
16.3	18.0	2F	Intrusive Irregular.									
18.0	27.0	2AD.										
			E.O.H 27'									

1427

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

DDH #: 92-1428
LOCATION: SN 1400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
_____
LOGGED BY: R. Mc[illegible]

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	4	CASE										
	6	2A0	✓ 60° TCA. 3% COMB.	20								
	28	1D0	✓ 60° TCA. 9' - GOUGE. 13 to 15' - GOUGE.									
			E.O.H. @ 28.0'									

1428

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

DDH #: 92-1429
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____
LOGGED BY: R. Mc[illegible]

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	CASE										
	9	2H		50								
	22	2A0	✓ 80° TCA. 2% conts.	0								
	32	1D0	✓ 80° TCA.	0								
			E.O.H. @ 32.0									

R

1429

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

DDH #: 92-1430
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	4	ZAD	HEALED BRECCIA. 4% COMB.	60								
			3 to 6' - 10Q									
	20	1DO	✓ 70° to 90° TCA.	10								
			E.O.H. @ 20.0'									

1430

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

DDH #: 92-1431
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
_____
LOGGED BY: R. MacDonald

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	4	2H		100								
20	100		√ 45° TCA	40								
			E.O.H. @ 20.0'									

1431

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

DDH #: 92-1432
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. MacD

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	CASE										
	3	SFIH		0								
	18½	SAO	∠ 40° TCA. 4% COMB.	30								
	32	IDO	∠ 45° TCA.									
			E.O.H. @ 32.0									

1432

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

DDH #: 92-1433
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	3	CAD	✓ 70° TCA 3% COMB.	80								
	30	IDG	✓ 65° TCA	30								
			E.O.H. @ 30.0'									

1433

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

DDH #: 92-1434
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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	15½	21	0 to 2' - 100	100								
	33	100	∠ 45° TCA.	20								
			E.O.H. @ 33.0'									

1434

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

DDH #: 92-1435
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: R. MacDonald

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	22	2H.	11 to 12 - 2A0 6% COMB.	90								
	25	2A0	✓ VARIABLE 6% COMB.	20								
	33	1D0	QUARTZ FLOODED ✓ VARIABLE.	20								
			E.O.H. @ 33.0'									

1435

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

DDH #: 92 - 1436
LOCATION: SA400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	CASE										
	26	IAO	✓ 45° TCA 4-5% comb.	30								
			10' - 2H over B'.									
			23 to 24' - 10% Zn.									
	35	IDO	✓ 45° TCA.	40								
			E.O.H. @ 35.0'									

1436

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

DDH #: 92- 1437
LOCATION: SA400
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mead

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	10	2F	9 to 10' - VERY BROKEN. BRECCIATED.	50								
	16	2A0	✓ 50° TCA - 3-4% COMB.	0								
			BROKEN. SULPHIDS/QZT CONTACT									
			BRECCIATED.									
	25?	1D0	✓ 50° TCA BROKEN.	0								
			2'- GOUGE.									

1437

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

DDH #: 92-1438
LOCATION: _____
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____
_____
LOGGED BY: mlc

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		
0.0	2.0		CASING (22E)	0								
2.0	9.0	22E	L. cnt sharp/irregular	0								
9.0	17.5	2AO		25								
17.5	19.8	22E		30								
19.8	32.0	2AO		20								
			E.O.H 32									

R

1438

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

DDH #: 92-1439
LOCATION:
COORDINATES: _____ N / +90° E / _____ ELEV
ORIENTATION: _____ / _____
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		
0.0	9.0	02EF	12%. Minor broken	20								
9.0	14.0	200	Upper & Lower cut gradational cnt 45°	2								
14.0	25.0	100		2								
			EOH 25'									

R

1439

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

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

LOGGED BY: mjl

PROJECT:
SECTION:
DATE STARTED: May 16/92
DATE COMPLETED:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	0.5		CASE									
0.5	28.8	2F/H	@ 11-11.5 IH Co. Recovery Minor broken	75								
28.8	47.0	IDO	@ 39-42 possible fault V. broken. Poor recovery 50%	0								
			E.O.H 47'									

1440

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

DDH #: 92-1441
LOCATION: SN 1200 Bill Access.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90°
REASON DRILLED: _____

LOGGED BY: MY

PROJECT: _____
SECTION: _____
DATE STARTED: May 15
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	24.3	2F/H	G. Recovery. Minor broken	70%								
			L cut irregular & sheared									
24.3	33.0	IDO.	✓ 70° to CAX.	2								
			mod broken									
			E.O.H 33'									

1441

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

DDH #: 92-1442
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____

LOGGED BY: MJL

PROJECT: _____
SECTION: _____
DATE STARTED: May 16/92
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	4.0		CASING. No Recovery									
4.0	32.0	100	4-6' 70% recovery, v broken 6-8' 10' CAVE. 8-10' 50% recovery, v. broken Z 50° to CAX. 19-20 100. U&L cnts sharp/broken 23-25 0 recovery. 70°.	0								
			E.O.H. 32.0									

1442

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

DDH #: 92-1443
LOCATION: SN RAMP.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____

LOGGED BY: MJC

PROJECT: _____
SECTION: _____
DATE STARTED: May 6/92
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	2.0		CASING.									
2.0	4.0		No recovery. 1 piece (1" of HW)									
4.0	8.0	2F	L. cut broken & sharp Ce. Recovery.	30								
8.0	11.5	2A0.	Broken & fractured.	0%								
11.5	15.0	2E	Mod. broken L. cut sharp/broken.	5								
15.0	17.7	2A0	Grade < 2% @ 70° to CAX L. cut gradational	0								
17.7	37.5	1D0	22-23 10Q 31-32° 10Q @ 45° to CAX									
			E.O.H 37.5'									

1443

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

DDH #: 92-1444
LOCATION: SN Ramp
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90°
REASON DRILLED: _____

LOGGED BY: MJC

PROJECT: _____
SECTION: _____
DATE STARTED: May 6/92
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	18.0	ZAO	0-13. minor broken. good Recovery	35								
			13-18 mod. broken.									
			Z varies from 60-80°.									
			grade 2-3%									
			EOH 18'									

R

92-1444

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

DDH #: 92-1445
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED:

LOGGED BY: MJC

PROJECT:
SECTION:
DATE STARTED: May 16/92
DATE COMPLETED:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	13.0	ZAD	Well developed ∠ 70-30° to CAX	35								
			Mod. broken Grade < 2% L.cnt irregular									
			G. Recovery									
18.0	22.0	ZEF	Mod. broken	2								
22.0	29.0	ZAD	∠ 70° CAX. Grade < 1%.	2								
29.0	30.0	IDD	V. cnt 50° to CAX w. defined.	0								
			FAULT 33° - 39° V. poor recovery 50%									
			Gouge & heavily broken.									
			E.O.H 38'									

1445

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

DDH #: 92-144b
LOCATION: SA300
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____

LOGGED BY: MC

PROJECT: _____
SECTION: _____
DATE STARTED: May 16/92
DATE COMPLETED: "
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	23.0	ZAD	@ 3-4.5 heavy broken Mod. broken @ Recovery, & cut gradational. ↗ 80° CAX.	5								
23.0	34.0	IDO	↗ 80° to CAX. minor core @ 23.5' & 30.5' (½") @ Recovery.	20								
			E.O.H. 34'									

R

14446

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

DDH #: 92-1447
LOCATION: SA 2000'
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____
REASON DRILLED: _____

LOGGED BY: DMR

PROJECT: _____
SECTION: _____
DATE STARTED: May 15/92
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	4.0	2F	Mod broken Good Recovery Light sheared irregular.	20								
4.0	6.3	2AD	Gouge <1% @ 70° to CAX.	10								
6.3	8.5	2F	Mod broken	0								
8.5	21.0	1DO	Heavily to mod. broken Foliation varied & irregular. @ 15-16' v broken, minor gouge.	0								
			E.O.H. 21'									

1447

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

DDH #: 92-1449
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED:

LOGGED BY: M.C.

PROJECT:
SECTION:
DATE STARTED: Aug 16/92
DATE COMPLETED:
CONTRACTOR:

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	14.0	2F/H	Minor broken. G. Recovery	70%								
14.0	15.2	1H	L & U. cuts sharp/irregular	50								
15.2	22.0	2EF		50.								
22.0	24.3	2AO	Grade <22°; ∠ 70° L & Upper cuts sharp & irregular.	30								
24.3	30	2F.	Siliceous. Grade 10-11%									
30.0	35.0	2AO	Upper cut broken. ∠ 30°	3								
			E.O.H. 35'									

R

1449

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

DDH #: 92-1449
LOCATION: SX
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90°
REASON DRILLED: _____

LOGGED BY: _____

PROJECT: _____
SECTION: _____
DATE STARTED: May 16/92
DATE COMPLETED: _____
CONTRACTOR: _____

FOOTAGE FRM	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0.0	5.0	ZAD	∠ 70° to CA x G. Recovery Faults < 10%	2								
5.0	21.0	IDD	∠ 90° to CA x FAULT @ 9.0' - 11' Heavy broken & gouge. Mod broken thruout rest of interval 11-21' - minor qtz veining - minor gouge @ 18.8 (½")	0								
			EOH 21'									

1449

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

DDH #: 92-1950
LOCATION: SX 200
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		
0.0	2.0		CASING.	0								
2.0	9.0	2SF	2.0 - 6.5 (2SF) 6.5 - 9.0 (2HF) L. cnt gradational Gd Recovery ∠ 75° to CAX grade 1-2%	25								
9.0	20.4			10								
			13.6 - 14.0 2SF } cnts sharp/irregular. 14.3 - 15 2F/H }									
~~9.0~~	~~20.4~~	~~2AO~~										
20.4	24.0	2AO	Soft, phyllitic dark grey, cnts gradational. ∠ 70° to CAX.	0								
24.0	35.0	2AO	Moderately broke grade <1%	5								
			EOH 35.									

R

MJC

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

DDH #: 92-1451
LOCATION: 5X 200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / +90
REASON DRILLED: _____

LOGGED BY: M.C

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		
0.0	10.3	2F/H	Overall moderately broken. lower cnt. sheared/broken. LH @ (7.5-7.9') sharp & irregular cnt. pieces (heavily broken, no gouge) (3.5-4') Overall good recovery	20								
10.3	17.0	1DO	Dark, graphitic @ 15.5-16.7 gouge (in place) CAVE @ 14.5' v. broken & some gouge. V. Poor recovery 10.3-17 ~45% recovery. ? piece of block sweeping 15' 15-17 foliation // to CAX E.O.H 17'	0								

R

1451

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

DDH #: 92-1452
LOCATION: SK 203.
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / -90°
REASON DRILLED: _____

LOGGED BY: MK

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		
0.0	2.0		CASING									
2.0	3.0	ZSF		0								
3.0	3.6	100	Sharp irregular cuts, slightly brecciated	0								
3.6	6.3	ZAD	Grade < 1%									
6.3	8.2	ZSF	L. cut irregular									
8.2	26.5	ZAD	Grade < 2% Good recovery Mod broken ∠ to CAX 80°	5								
26.5	37.0	100	@ 36.4' - 37.0' 100 G. Recovery V. sl gradational	10								

1452.

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

DDH #: 92-1453
LOCATION: 5X 200
COORDINATES: _____ N / +90° E / _____ ELEV
ORIENTATION: _____ / 0°
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		
0.0	0.6	2SF	Broken	0								
			L. cont broken/sharp.									
0.6	4.5	2AD	@ 1' v. broken, minor gouge mixed in IH.	2								
4.5	5.0	2F	Upper cont brecciated. Qtz fragments < 1cm.	0								
			L. cont sharp/broken.									
5.0	8.0	1DD	no well defined foliation.	0								
8.0	8.4	2F	Cont broken/sharp.	0								
8.4	9.0	1DD	v. broken.									
			Lower cont // to CA = 60°									
9.0	17.0	1DD	FAULT @ 9.0-9.5 gouge, minor gouge.									
			FAULT 13-17 gouge + qtz fragments									
			v. broken, cannot determine orient. of cont.									
			v. poor recovery = ~~35~~ 4 ft lost.									
			E.O.H. 17'									

1453

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

DDH #: 92- 1454
LOCATION: SX200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: ± 10° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	ZLT										
	11	ZAD	√ VARIABLE, BOX COMMON.									
			2 to 4 - BX									
			4½ to 5 - LH									
	30	IDO	√ VARIABLE, GOUGE COMMON									
			14½ to 16 - " . √ SUBPARALLEL T.C.A.									
			18 to 18½ - "									
			21½ to 26 - "									
			E.O.H. @ 30.0'									

R

1454

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

DDH #: 92-1455
LOCATION: 8x200
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +30° / _____
REASON DRILLED: _____

LOGGED BY: R. Hall

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	20	ZBO	4 to 4½ - FAULT BX	0								
			5½ to 6½ - " "									
			7 to 8½ - " "									
			11½ to 13 - " "									
			e.o.h. @ 20.0'									

R

1455

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

DDH #: 92- 1456
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	3	CASE								
	6	2H	BASALT	0						
	25	2AQ	@ 90° TCA 2% COMB	20						
	41	1DQ	@ 80° TCA	20						
			29' - GOUGE							
			30' - "							
			39 - "							
			E.O.H. @ 41.0'							

R

1456

FOX GEOL[illegible]ICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
file: DDHLOG

DDH #: 92 - 1457
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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

FOOTAGE FR	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FR	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag		
0	11	ZH	7' - 1H ovm 6"	100								
	16½	ZHD		100								
	28	ZH	22' - 1H ovm 6"	90								
	30	100	28' - Gouge	0								
			E.O.H. @ 30.5'									

R

1457

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

DDH #: 92 - 1458
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wood

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	CASE										
	4	2H										
	16	2AD	∠ VARIABLE.									
	35	1DO	∠ VARIABLE. 26 to 27 - BROKEN									
			E.O.H. @ 35.0'									

R

1458

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

DDH #: 92-1459
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: E90 / _____
REASON DRILLED: _____
LOGGED BY: R. Thurston

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	17	CAS	↑ VARIABLE. AVG 85° TCA	20								
			1% comb									
			E.O.H. @ 17.0'									

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

DDH #: 92-1460
LOCATION: SA206
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wendt

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'	CASE										
	6'2	ZE/F		60								
	28	IDO	∿ 45° TCA	60								
			E.O.H. @ 28.0'									

R

1460

FOX GEOL[illegible]ICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG
file: DDHLOG

DDH #: 92-1461
LOCATION: SA 206
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____

LOGGED BY: K. Wood

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	8	2E	2AD BX TO 25% 10% COMB.	60								
	18	2AD	∠ 35° TCA. 3% COMB.	80								
			16½ to 17½ - 2E									
	26	1DO	∠ 50° TCA.	0								
			BX @ CONTACT.									
			E.O.H. @ 26.0'									

R

1461

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

DDH #: 92-1462
LOCATION: SA 800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. MacD

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	6½	2F	4 to 5' - 2A0	70						
	18	100	✓ 45° TCA	10						
			13' - GOUGE over 1"							
			17 to 18' - 10R							
			E.O.H. @ 18.0'							

R

1462

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

DDH #: 92- 1463
LOCATION: SA800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mem

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	CASE.								
	3	2A0	∠ 45° TCA. 2% COMB.	0						
	9	2F								
	29	2A0	∠ 50° TCA. 2% COMB							
	30	1D0	∠ 50° TCA							
			E.O.H. @ 30.0'							

R

1463

FOX GEOL. ICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG
file: DDHLOG

DDH #: 92-1464
LOCATION: SABOO
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -30 / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	6	2A0	SILICEOUS. 4 to 5% COMB	40						
	17½	2F	LOOSE HORNFELS BRECCIA.	30						
	36	2A0	18 to 19½ - 10Q	40						
			23 to 24' - 10Q							
			26 to 27' - 10Q							
			29' - Bx w/ Sx MATRIX							
			31' - 2H over 6"							
			E.O.H. @ 36.0'							

R

1464

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
file: DDHLOG

DDH #: 92-1465
LOCATION: SA 800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +50° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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

FOOTAGE FR	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FR	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	11	ZF/H	HEALED BRECCIA. ZAO FRAGMENTS COMMON.	60						
	20	ZAO	√ VARIABLE, DOMINANTLY 40° TCA. LOCAL BRECCIA. 4% COMB.							
	25	ZDO	√ 40° TCA.							
			E.O.H. @ 25.0'							

R

1465

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

DDH #: 92- 1466
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Macdonald

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	CASE								
	9	2E/F	3 to 3½ - 10Q	30						
			7' - 14? GOUGE OVER 5"							
	25	2AO	@ 75° TCA. 2% COMB.							
			LOCAL OPEN SPACE.							
	35	1DO	@ 75° TCA.							
			E.O.H. @ 35.0'							

R

1466

FOX GEOLOGICAL CONSULTANTS LTD.
UNDERGROUND DIA OND DRILL LOG
file: DDHLOG

DDH #: 92-1467
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
LOGGED BY: R. Macdonald

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

FOOTAGE FR	FOOTAGE TO	ROCK TYPE	DESCRIPTION	RQD %	ASSAY TAG NO.	INTERVAL FRM	INTERVAL TO	ASSAYS Pb	ASSAYS Zn	ASSAYS Ag
0	4	IDO	↑ 20° TCA.	0						
	7	2H		60						
	23	IDO	10 to 11 - GOUGE 13½' - GOUGE over 3" 14' - " " " 18 to 18½ - IDO 21 to 22 - GOUGE ↑ 40° TCA	0						
			E.O.H. @ 23.0'							

R

1467

FOX GEOL ICAL CONSULTANTS LTD.
UNDERGROUND DIAMOND DRILL LOG
file: DDHLOG

DDH #: 92- 1468
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Mac

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	CASE								
	9½	AG	√ 45° TCA	0						
	11½	AL		90						
	19	AM	11½ to 14' - 4@5° core.	90						
	35	DO	√ VARIABLE.							
			E.O.H. @ 35.0'							

R

1468

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

DDH #: 92- 169
LOCATION:
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: _____ / _____
REASON DRILLED: _____

LOGGED BY: _____

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	3	CH		50								
	17	ZHO	9 to 13' - CH.									
			BRECCIATED THROUGHOUT.									
	21	IDO	@ 60° TCA.									
			E.O.H. @ 21.0'									

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

DDH #: 92-1470
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +50° / _____
REASON DRILLED: _____

LOGGED BY: R. Hunt

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	3	ZAO	∠ 45° TCA 4% comps. 2½' to 3 - 1H.	0								
	4	ZH	4 to 10' - CAVE.	0								
	15	ZAO	8 to 15' - ABUNDANT 1H. BROKEN POOR RECOVERY. (0% Recovery 12 to 15')	5								

R

1470

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

DDH #: 92-1471
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wall

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	5	ZAO	✓ 80° TCA 1% comb	0								
	22	100	✓ 80° TCA	5								
			5.6 6' - 100									
			10' - Gouge over 6"									
			E.O.H. @ 22.0'									

R

1471

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

DDH #: 92-1472
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wilson

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	CASE										
	13	2A0	SILICIFIED @ 80° TCA 2% COMB.	30								
	21½	2F/H		60								
	27	2A0	@ 50° TCA	20								
	38	1D0	@ 50° TCA 35½ to 36 - GOUGE.									
			E.O.H. @ 38.0'									

1472

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

DDH #: 92-1473
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Ward

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	CASE										
	31½	2A6	2 to 10' - RUBBLE. 18½ to 19½' - ZE 25 to 26' - ZE									
	40	IBG	@ 80° TCA									
			E.O.H. @ 40.0'									

R

1473

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

DDH #: 92-1474
LOCATION: SL RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____
LOGGED BY: R. Wm D

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	CASE	2F ROBBLE.	0								
	6	2A0	BLEACHED ∠ 40° TCA 3% comb.	0								
	25½	2F	12 to 13' - 2A0 3% comb.	20								
	39	2A0	∠ 50° TCA 2% comb	0								
			E.O.H. @ 39.0'									

1474

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

DDH #: 92-1475
LOCATION: SC RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90 / _____
REASON DRILLED: _____
LOGGED BY: R. Wood

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	11	CDO	∠ 55° TCA.	40								
			E.O.H. @ 11.0'									

R

1475

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

DDH #: 92-1476
LOCATION: SE RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: F90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wilson

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	10	100	F 60° TCA	30								
			E.O.H. @ 10.0'									

R

1476

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

DDH #: 92-1477
LOCATION: SC RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____
LOGGED BY: R. Wood

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	CASE.	2F ROBBLE.									
	8	2A0	BROKEN. 0% FRACTURES	0								
	20½	21/H	BROKEN. 5% RECOVERY FROM 8 to 11'	10								
	30	1D0	22 to 30' - 0% RECOVERY. STUCK RODS.									
			E.O.H. @ 30.0'									

R

1477

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

DDH #: 92-1478
LOCATION: SN RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90° / _____
REASON DRILLED: _____

LOGGED BY: R. Wendt

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	CASE										
	9	ZAO	@ 45° TCA 1% comp.	0								
			769' - BLEACHED, RUBBLE.									
	13	ZH	11 to 11½ - 1H.	60								
	17	ZAO	BX. 4% comp.	60								
			1607 - 20% COMB (SP.)									
	30	ZBO	@ 1760 LB - 10Q	20								
			@ 80° TCA.									
			25' - GRUND 3'									
			E.O.H. @ 30.0'									

R

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

DDH #: 92-1478
LOCATION: SA 800
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: -90 / _____
REASON DRILLED: _____

LOGGED BY: R. Wedd

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	5	LAO	∠ 65° TCA 3-4% Comb.	80								
	17	LAO	F ~~CONCRECIATED~~	50								
			E.O.H. @ 17.0'									

R

1479

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

DDH #: 92-1480
LOCATION: SABOOR RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: +90° / _____
REASON DRILLED: _____
LOGGED BY: R. Ulch

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	4½	CTD	∠ 70° TCA 2nd core	70								
	9	CF		80								
	15	CDO	∠ 60° TCA	50								
			E.O.H. @ 15.0'									

R

1480

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

DDH #: 92-1481
LOCATION: SC RAMP
COORDINATES: _____ N / _____ E / _____ ELEV
ORIENTATION: 0° / _____
REASON DRILLED: _____

LOGGED BY: R. Hall

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	50	2F	12' - CAVE	60								
			17' - "									
			29' to 31' - 1H									
			E.O.H. @ 50.0'									

R

1481