

822498

SAMPLE LOCATIONS - CHEMEX SAMPLE SERIES
330112 - 330126

RECEIVED

AUG 17 1988

PER

- 330112 - PORTAL OF SUNSET (Ag-Pb-Zn) PROPERTY
NEAR PATTERSON (U.S. BORDER), CURRENTLY HELD BY
SULPHURETS GOLD CORP.
- 330113 - SAMPLE ACROSS VEIN FROM MAIN PIT OF
ZILOR CLAIM (INLAND CLAIM, SOUTH BELT)
- 330114 - SAMPLE ACROSS VEIN, 30 M. EAST OF SAMPLE
330113 (1 M. SAMPLE) - MSV. Pb, Zn, Po.
- 330115 - SAMPLE FROM ANTELOPE GROUND BETWEEN
BLACK DIAMOND AND DEER PARK CLAIM (OLD PIT)
(DISS Po.)
- 330116 - SAMPLE FROM ANTELOPE GROUND BETWEEN
BLACK DIAMOND AND DEER PARK CLAIM (OLD PIT)
(DISS PYRRHOTITE)
- 330117 - 330120 - SAMPLES OF SEDIMENT HOSTED
Zn - Pb - Ag MINERALIZATION FROM
TRENCHES ON WHITENATER PROPERTY
AT RETALLACK, B.C. (BETWEEN NEW
DENVER AND KASLO)
- 330121 - SAMPLE OF MASSIVE GALENA FROM UPPER
WORKINGS OF WHITENATER MINE
- 330122 - STEWART PROPERTY (WEST OF YMIR, B.C.)
- NARROW QUARTZ VEIN FROM BLACK ROCK ZONE,
REST CREEK
- 330123 - SAME LOCATION AS 330122, BUT CONSISTS OF
SILICIFIED, CARBONACEOUS SEDIMENTS WITH DISSEM.
PYRITE
- 330124 - QUARTZ SAMPLES FROM GOLD HILL DUMP
- STEWART PROPERTY.
- 330125 - STEWART PROPERTY - MOLYBDENUM AS BRECCIA
MATRIX - BRECCIA SUMMIT ZONE
- 330126 - RHYOLITE TRENCH AREA - REST CREEK
- disseminated pyrite (STEWART PROPERTY)

KWIGHT TEMPLAR
L. 1155

8PASS8

TUBEX RESOURCES

AD CLAIMS - SHEPPARD CK

230112

230112

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230112-230112

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Faded mirrored text bleed-through from the reverse side of the page, including phrases like 'AD CLAIMS', 'SHEPPARD CK', and 'TUBEX RESOURCES'.

KERR OPTION, NELSON, B.C.
 PROPOSED D.D. HOLES

<u>D.D. Hole No.</u>	<u>OLD LINES (cont)</u> LOCATION	<u>BES</u>	<u>DIP</u>	<u>LENGTH</u>	
KK 81-1	L 90 W / 40' N	N 40 E	-60	500 ✓	598
81-2	L 20 E / 30' N	"	-60°	500 ✓	290'
81-3	L 40 E / 30' N	"	-60°	500 ✓	200'
81-4	L 48 E / 20' S	"	-60°	750' Drilling	800'
81-5	L 64 E / 1100 S	"	-50°	800' (900' SW of R.L. stay to make 200' down slope)	
81-6	L 80 E / 850 S	"	-50°	700'	
<u>Added hole</u> 81-7	L 64 E / 360 N	N 40 E	-50°	500'	
<u>Added hole</u> 81-8	L 64 E / 900 "	"	-50°	450'	

Location change

800'

Drilling

900' SW of R.L. stay to make 200' down slope

Added hole

Added hole