180-4486-A 8260

DIAMOND DRILL PROGRAM ON THE

"SL" MINERAL CLAIMS, SHIKO LAKE AREA

BRIITISH COLUMBIA

CARIBOO M.D.

NTS 93A6 52°28'N, 121°28'W

by

P.E. Fox PhD, P.Eng

Fox Geological Consultants Ltd. 410-675 W Hastings Street Vancouver, B.C.

for

Terramar Resource Corporation (Owner and Operator)

CLAIMS

SL 1-5, 7, 13-20, 25-28, 30, 32, 39, 41, 43-48

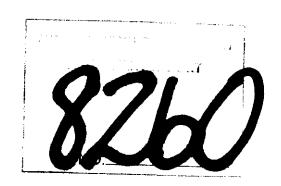


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INTRODUCTION:

The purpose of this report is to present results of diamond drilling work done on the SL claims at Shiko Lake between April 17 and April 29, 1980. The program was designed to evaluate a copper-gold prospect originally staked in 1973 and partly explored by a percussion drill program in 1974.

LOCATION AND ACCESS:

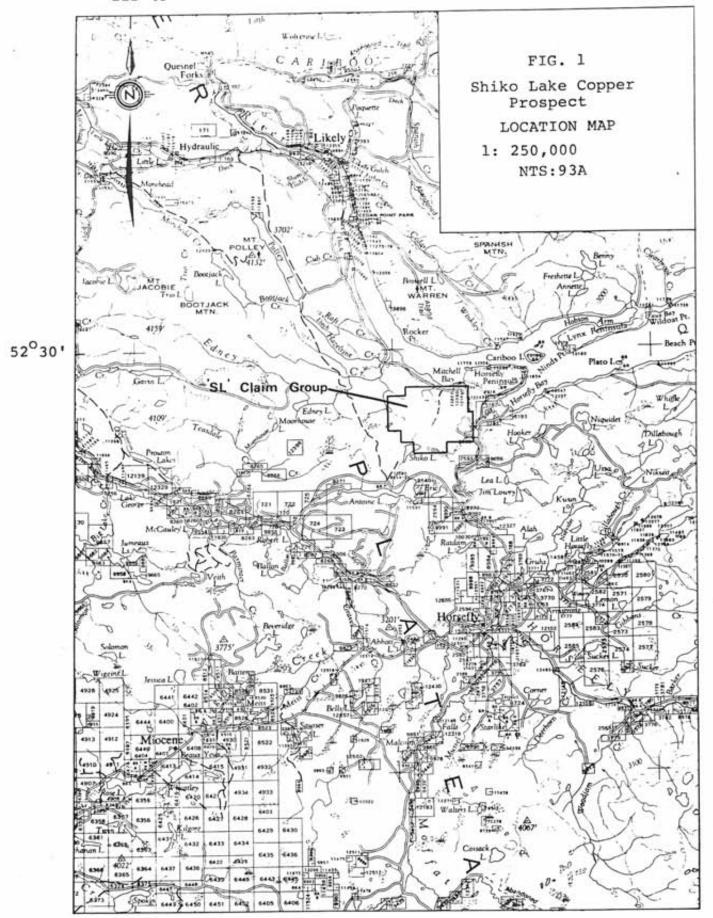
The property is situated at Mitchell Bay on the south side of Quesnel Lake 20 kms north of Horsefly, B.C. (figure 1). The Horsefly-Likely access road and short logging spurs at Mitchell Bay provide year-round access to the prospect.

The SL claims are situated on a broad plateau region between Quesnel Lake to the north and Antoine Lake to the south. Most of the terrain slopes gently northwards to Quesnel Lake and is dotted with small lakes and swamps. Much of the commercial timber was removed by recent logging operations, which have left a thick tangle of slash and deadfall. Rocky ridges and bluffs are common in the central part of the claim block but thick glacial deposits predominate elsewhere.

CLAIMS:

There are currently 28 claims in goodstanding, part of a large block of 96 claims staked in 1973. A list of claims, record numbers and expiry dates is given below. Work described in this report will advance the expiry dates to 1984 and 1987.

121045'



SHIKO LAKE PROSPECT CLAIMS

Name	Record No.	Expiry Date
SL 1 2 3 4 5 7 13 14 15 16 17 18 19 20 25 26	67394 67395 67396 67397 67398 67400 67428 67429 67430 67431 67432 67433 67434 67435 67410	August 15, 1981 August 15, 1980 August 15, 1980 August 15, 1980 August 15, 1981 August 15, 1982 August 15, 1980
27 28 30 32 39 41 43 44 45 46 47	67412 67413 67415 67417 67438 67440 67421 67423 67424 67425 67426	August 15, 1980 August 15, 1980 August 15, 1980 August 15, 1980 August 15, 1982 August 15, 1982 August 15, 1980

GEOLOGY:

The Shiko Lake prospect is situated in the eastern part of the Quesnel trough structural province. Rocks in the district comprise a thick succession of submarine volcanics and several thousand metres of overlying subaerial volcanics and sediments. Synvolcanic stocks of diorite, syenodiorite, and syenite occur within the submarine sequence and represent eroded volcanic centres from which much of the volcanic material probably erupted. One of these intrusive bodies, which consists of an irregular plug of diorite-syenodiorite-syenite about 3 kms long, is exposed on the SL claim block. The stock is bounded to the south by a fault of regional extent and to the north and east by thick beds of volcanic breccia and finely laminated tuffs. The west boundary of the stock is concealed by thick glacial materials. Highly altered, pyritic rocks occur along the east and north contact of the intrusion. Numerous showings of chalcopyrite and locally bornite (locally gold-bearing) occur in the syenodiorite stock and in a broad pyritic zone near the east and north contact.

Showings in the syenite core of the stock were tested by this drill They consist of fracture: coatings and disseminated grains and aggregates of bornite and chalcopyrite. Most of the sulphides occur as films on fractures and joints, some up to 1 cm thick. Fractures are spaced from 2 cms to 20 cms apart and form an easttrending mineralized fracture system about 10 metres wide and 80 metres Each fracture has a mineralized envelope of disseminated sulphides up to 2 cms wide. Elsewhere, disseminated chalcopyrite and bornite occur in unaltered syenite where they appear to form accessory minerals filling interstices between tabular grains of Prior sampling work returned gold assays ranging from 0.006 to 0.107 oz. per ton gold and associated copper. Three short diamond drill holes were employed to test this prospect.

DRILL PROGRAM:

Three diamond drill holes were collared in and near the mineralized fracture system. Drill hole #1 was collared on the main showings and was drilled vertically to a depth of 76.2 metres. Drill hole #2 (123 m) was collared 50 metres south of hole #1 and drilled north at Drill hole #3 (122 m) was collared 70 metres west of hole #2 and drilled north at -45°. Drilling was done by H. Allen Drilling Company using a Longyear 38 drill. BOWL core was recovered, logged, split, and sampled in four-metre lengths. Core samples were assayed by Acme Analytical Laboratories Ltd. 852 E Hastings St, Vancouver, B.C. Collar positions are shown in figure 2, drill logs are given in Appendix 1, and assay certificates are given in Appendix 2. is stored at the Birch Bay Resort, Horsefly Lake, B.C.

RESULTS:

Small amounts of gold were returned from core samples taken over the first 30 metres of drill hole #1 but trace amounts only were reported in holes 2 and 3. The sulphide-bearing fracture system exposed at the collar of hole #1 continues downward for approximately 30 metres but was not cored in drill holes 2 and 3, hence is apparently of limited extent.

DISBURSEMENTS:

Disbursements for the drill program are given below.

Drill core was logged and sampled by D. Cook BSc, P.Eng and R. Gregory BSc.

Type of Work	:	Diamond Drilling, 321 metres
• •		H. Allen Diamond Drilling Ltd.
		Merritt, B.C.

Period Covered: April 17 to April 28, 1980

(1) (2)	Diamond drilling, 321 metres - H. Allen Inv.#567 Labour - D. Hamilton, 4 days @ \$75.00	\$21,495.00 300.00
(3)	Supervision - I.M. Watson & Associates, 10 days R. Gregory BSc, 2 days @ \$150.00	2,234.60 300.00
(4)	Assays - Acme Analytical Laboratories Ltd.	408.00
(5)	Sampling supplies	186.35
(6)	Accommodation and board - 13 mandays @ \$20.00	260.00
(7)	Vehicle rental ~ 7 days @ \$25.00	170.00
	TOTAL DISBURSEMENTS	\$25,353.95

Prepared by

FOX GEOLOGICAL CONSULTANTS LTD.

P.E. Fox PhD., P.Eng.

August 12, 1980

APPENDIX 1

CORE LOGS

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PROPERTY HOLE No. DRILL HOLE RECORD EDITOR Location Hor Comp-/Vert Comp Elevation Bearing Logged by /Completed Sampled by Coordinates Begun Core size /Recovery 8 12 4 -013 -(02) LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOV'Y DESCRIPTION GRAPHIC Prok propolitic syenite with a ecessory magnetite. Zeclite and chlorite veins at 35° 45" 50° and 55° Rusty vem with Cp at 35° to core at 8.500 2 Pak propylitie Eyenite with acc.
ersory magnetite
Zeolite very at 20 to 50 to care
but mainly at 45 Crackle reming 10-10-10
Fine Ce at 10-10 m
Pyrite at 10-28 m. 2 2 Pink propylitic syenite with acc-essory magnetite. Zealife (with minor chlorite) vains at 30 to 45 to core 1 Chlorite in breccia vein at 2 Pink propylitic syenite with occessory magnetite Zeplite veins from 30 to 60 but mainly at 45° to core

HOLE No. PROPERTY Length DRILL HOLE RECORD ESTIGE Hor Comp /Vert-Comp-Location Bearing Elevation Logged by Sampled by /Completed Coordinates Begun /Recovery Core size LITHOL'Y Veins / ALTERATION MINERALIZATION
Metre K E C | Cp[Py|Bo; | | DESCRIPTION GRAPHIC FOOTAGE RECOV'Y From To Run Core 2 2 Pink propylitic syenite with acc-essory magnetite. Zeolite and minor eblarite veins at 30" to 55" to core but mounty at 35" and 18 20 2 2 Pink propylitic symmetry with a cressory magnetite Zeolite
(with minor chlorite) veins at
or to 65° to core but mainly at
30° and 40°. Cpat 19m 20 22 2 Pink propylitic syenite with a ccessory magnetile Zeolite and minor chlorite veins at 15° to 50° to core but mainly at 45° and 50° 22 24 2 2 Pink propylitic syenite with accveins (some with chlorite) at 25° to core but mainly at 45° and 70° Cp at 23°15m. 24 28 4 .03 .05 24 26 2 2 Pink propylitic sysnite with acc essery magnetite Zeolite and chlorite veins at co to 700 to core but mainly at 25 and 50 Veining most intense bet-

ween 24 6 and 25 m.

PROPERTY HOLE No. 1 Bearing DRILL HOLE RECORD CONTRACT Sheet Li of 10 Hor Comp-/Vert-Comp-Location Elevation Bearing Logged by Sampled by /Completed Coordinates Begun /Recovery LITHOL'Y Veins / ALTERATION MINERALIZATION
Netre K E C CPPyBo | SAMPLES m % 1/m ASSAYS FOOTAGE RECOV'Y DESCRIPTION GRAPHIC From To Run Core Cp et 24.85 and 25.27 2 Pink propulitic syemite with accessory magnetite. Ze alite with associated chlerite in years at a to to core but mainly at 30", 45" and 65" 28 32 4 .037 017 2 2 Pink propylitic sycapte with vers at 20 to 45 to care but mainly at 20 to 45 the care but mainly at 20 to 100 the shoratern Neticeably were rusty calcured and altered from 29.2 m to 36.97m Cp at 29-62 m 2 2 Pink propylitic symile with a corscary magnetite Zeolite veins at 200 to 450 to core by Cp. at 30.28m 32 36 4 024 004 Pink propylitic Eyemite with accessory magnetite Zeolite veins at 20 to 75 to core, but Cont 32.1m

HOLE No. 1 PROPERTY Length Bearing DRILL HOLE RECORD FORTER Sheet 5 of 10 Location Hor Comp /Vert-Comp Logged by Sampled by Elevation Bearing Coordinates Begun /Completed /Recovery LITHOL'Y Veins / ALTERATION MINERALIZATION METE K E C CPPyBo No From To F Cu Au Ag FOOTAGE RECOV'Y DESCRIPTION GRAPHIC From To Run Core Rust selevred veins, with to Cp at 35.14 and 35.2m 36 40 4 1012 004 2 Prak propylitic syenite with ove and patches with Cp. at 36-67m, 37-42 m, 37-58m nd 37.96 m 2 Pink peopylitic syemile with a coessery manga etite. Masic xenclith at 37.7m.
Zeolite veins at 30", 45", 60" and Rusty veins at 15", 20" + 20" to Cp at 38.07min rushy vein 40 44 4 01 007 40 42 2 2 Pink propylitic Eyemte with accepted magnetite. Marie

Zeolite veins at 25" to 80" to

PROPERTY Length HOLE No. 1 DRILL HOLE RECORD TENTE Hor- Comp-/Vert-Comp Location Sheet 6 of 10 Bearing Elevation Logged by Coordinates Begun /Completed Sampled by /Recovery LITHOL'Y Veins / ALTERATION MINERALIZATION
Metre K | E | C | C | C | C | Py|Bo', | | | No From To Cu Au Ag FOOTAGE RECOV'Y DESCRIPTION GRAPHIC From To Run Core veins are ablected at 70 and Rusty veins at 40° and 55' 42 44 2 2 Pink propylitic syenite with Zeolite veins some with chlority at 15° to 65° but mainly at Rusty veins at 45° and 60° to 44 46 2 2 Porte propulitie Tyente with cocettery magnetite.
Zeelite vent of 30 to 75° to Rusty runs at 15", se tes to 46 48 2 2 Pink propylitic syenite with Rusty vein at 500 to care Cp at 46-46 m 148 50 2 2 Punk propylitic syemite with

HOLE No. 1 PROPERTY Length Inclination DRILL HOLE RECORD Hor Comp /Vert Comp-Sheet 7 of 10 Location Bearing Logged by Elevation Coordinates Begun /Completed Sampled by /Recovery No From To A Cu Au Ag LITHOL'Y Veins / ALTERATION MINERALIZATION
Metre K | E | C | C | C | C | C | | DESCRIPTION GRAPHIC FOOTAGE RECOV'Y From To Run Core Zeelite / ellerite veins at 15° to 70° but mounty at 30° and 2 Pink propylitic syenite with Zeolite veins with man chlorite 52 54 2 2 Pink propylitic syenile with acc zerocy magnetite.
Zeolite veins with minor chlorite
at 10° to 75° but mainly at 40°
and 55° to care
Rusty veins at 75° to rere 54 56 2 2 Prole propylitic syenile with accessory magnetile

Zeolite veins, some with rusty
marying at 20, 30,50,55,65,

Buty veins at 20, 45(Cp) and so" facere Cp at 54.27m 56 58 2 2 Pink propylitic syenite with accessory magnetite.
Zeolite and one chile, ite ven 56 60 4 4

PROPERTY Length HOLE No. 1 Bearing DRILL HOLE RECORD COTTON Hor- Comp-Location /Vert-Comp Sheet 8 of IO Elevation Bearing Logged by Coordinates Begun /Completed Sampled by /Recovery LITHOL'Y Veins / ALTERATION MINERALIZATION Netre K E C | CPPyBo SAMPLES M Cu Au Ag FOOTAGE RECOV'Y DESCRIPTION GRAPHIC From To Run Core at 25" to 40" to core but mainly at Rusty veinat 60" to core 58 60 2 2 fink propylitic syenite with accbut mainly at 300 Rusty veins at 30 and 50" to core 60 62 2 2 Pink propylitic syenite with acccore but mainly at 350 Busty veins at so" to core 62 64 2 2 Pink propylitic syenite with acc. Zeolite veing at 25 to 60 to core but mainly at 30°. Busty years (1 with aggiring-augite) at 45°, 50° 60° to race Marke xendiths at 62.36 and Cp at 62.8m and 63.64 m 64 68 4 -018 rong 64 66 2 2 Pink propylitic syenite with

Zeolite veins of 20" to 70" torons

PROPERTY HOLE No. DRILL HOLE RECORD ESTINE Location /Vert-Comp of 10 Bearing Elevation Logged by Coordinates Begun /Completed Sampled by /Recovery No From To FF Cu Au DESCRIPTION FOOTAGE RECOV'Y GRAPHIC ASSAYS 2 Pink propylitic syenite with a colorary magnetite. Zeolde jeins at 20 to 65 10 cme But mainly at 65". Rusty voins at 20, 45" and 85 2 Pinkaropulitic syenite with accessory magnetite. Zeolite veins at 25 to 76 that Rusty dens (1 with a farine less defined rusty areas prehably related to harding.
From this intersection to the end of the hole, rusty veins or for esturies outnumber should veins. The reverse occurs whose Cp at 69.26 m 70 72 2 2 Pink propylitic syenite with accessory magnetite:

11 Zerlile and is Chlerite vent at 30 to 50 to care but main Rusty veins at o"to so but mainly at 60" and so" to core Other turky areas learned lineal but probably related to early now healed for aturing. Op at 70:02 and 71:10 m.

PROPERTY DRILL HOLE RECORD HOLE No. Hor Comp /Vert-Comp-Sheet 10 of 10 Location Bearing Logged by Elevation /Completed Sampled by Coordinates Begun Core size /Recovery No From To A Cu Au Ag LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOV'Y DESCRIPTION GRAPHIC Pork propylitic syenite with acc-essory magnetite 12 extite at 30 and ichlorite 72 76 4 014 -001 vein at 400 to core. Rusty rems at 10° to 90° to core
but mainly at 60° and 40°
Other resty area & less de line of
pechably related to early now
bea lest tracturing Cp at 72.5m 74 76 2 2 Prak propylitic syenile with accessory magnetite.
1 Zeolite vers at 30 to serve.

Busty vers at 30 to 90 to core,
but mainly at 60 and 90.

Other less defined rusty accessorably related to ald from: 76 762 2 2 Riale propylitic a yenite with a correctly de final rusty a cease probably related to old fracturing.

PROPERTY Shike Lake Length 123 m HOLE No. 2 DRILL HOLE RECORD GOILOR Hor- Comp-/Vert-Comp-Location Sheet I of IO Logged by D. L. Gro L. & Elevation Bearing 337" Begun 21.4.80 /Completed 23.4% Sampled by 1). Hamilton Core size BQ /Recovery % Coordinates LITHOL'Y Veins / ALTERATION MINERALIZATION
Hetre K | E | C | | Cp|Py|Bo' | | No From To FF Cu | Au | Ag DESCRIPTION GRAPHIC FOOTAGE RECOVY Overborden 5.9 8 2.1 .03 .001 5.90 6 Pink medium to coarse-unined propylitic (butile alteration) sycate with a cossory magnetite up to 5% 6 8 22 Lithelagy as above Zeulite reins at 10 to 70 to 6 10 4 core but mainly at 15" Chlorite in shears at 60 to core Marie xenolithat 6.30m. 8 10 2 2 Piece medium grained to coarse grained

Syenite - but it alteration with

accessary magnifite 3-5 %

Zeolite webs from 0-00 concentrated

behelen 50-80" - some chloride assoc. P 12 4 015 001 with demina 12 2 2 Pink madium - to course grained symmetry but the affection accessary magnetite 3 % scalife /ablante using from 0° -00° consentrated at -10 14 o", 60" and eigely"

HOLE No. 2 Length PROPERTY Shiko Lake Inclination Bearing DRILL HOLE RECORD FRIER Sheet 2 of 10 Hor Comp-/Vert Comp Location Logged by D.L. Crok Bearing 337° Elevation Sampled by D Hamilton /Completed Begun Coordinates /Recovery Core size 1/2 Shen ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION
Metre K | E | C | Cp|Py|Bo; | | SAMPLES GRAPHIC FOOTAGE RECOVY DESCRIPTION No From To FF Cu | Au | Ag | From, To Run Core 12 16 4 015 001 12 14 2 2 Pink medium to coacce-grained propylitic (biotite alteration)
sugarite with a restrong
magnetite up to 5%
Zeothe veins at 40° and 55° Co at 12:48, 12:56, 12:88, 13.5 13.63 13-80 m. 14 18 4 Zealite veins at 10,25 and go to core . 1-2 mm - ige Zealite patches Co at 14.15, 14.30, 14.49-14.63, 14.85, 15-1-15.2, 15.75-15.87 m 16 18 2 2 Lithology as a bove Zealife veins at a to 85 but acialy at 20° to core, and chlorite between 17.3m and 17.7m Co. at 16:60 to 16:70

PROPERTY Shike Lake HOLE No. 2 DRILL HOLE RECORD COLOR Location Hor- Comp-/Vert-Comp Sheet 3 of ID Begring Logged by DL Cook Elevation Coordinates /Completed Sampled by D Hamilton Begun /Recovery SAMPLES To SAM ASSAYS FOOTAGE RECOV'Y DESCRIPTION LITHOL'Y Veins / ALTERATION MINERALIZATION GRAPHIC 2 2 Litherlagy as a bowe Zenlite Jeins (7 with minor chips 23 its) at 15" to 75" to coce but! 20 24 4 013 002 2 1.75 Lithulony as a bone maisly at 25 and 40: Chlorite in 1 zone probably in dicating shearing. 22 24 2 2 Lithology as above. Zeolde veins at 10 to 75" to core 22 26 4 10 but mainly between 10" to 60" Chlante - Filled shears at 0" and 80" to core at 22 12 mand Beed intrusive vein (10m) at Cp at 23.4 m

PROPERTY Shike Lake Length HOLE No. 2 Inclination DRILL HOLE RECORD Sheet 4 of 10 Logged by Rick Gregory Sampled by Doug Hamilton Hor Comp-/Vert-Comp-Location Bearing Elevation Begun /Completed Coordinates Core size /Recovery SAMPLES % 13/4 ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION DESCRIPTION GRAPHIC FOOTAGE RECOV'Y Metre From To Run Core Medium to coacs grained syrite

pink I homogenous carete Jeins

varry from 8-50 consentrated

between 40 and 50 miner alberte views

accessory magnetite up to 5%

minor op at 29.35 24 26 13 2 2 2 Medium grained pink syenite honographic cut by chlorik - celeite using range 0-70 consentrated at 40° to core accessing magnific 3-5% 26 28 2 Medium grained post sycuite
homogophica calcite chiste veins cut
from 0-70° Concentrated between
30-50° accessory magnetite from
3 5% shelmades associath
chirak veining concentrated at 40°
minar of at 28-7 axt 28-85 28 32 4 013 001 Medium to concise gramed spenile cut by collecte and primer chlorele coins olich show coordinated fauthous (shortents) 31.2-31.4 m heavy intended by calcite vers range from 20-80 30 34 4 30 32 Minor of at 30.15 Medium attend honogeneous yenite cat by obtaine and monor chlorite wins ranging from 10 - 70 concentrated at 90 and 20 to core, 3-5 % accessary magnetite stillensides in 3430 4 2 Measure medium grand symmet od by colods using more obligate range 15 and at 10° magnific 3 5% miner

HOLE No. 2 PROPERTY Shika bake Length Inclination Bearing DRILL HOLE RECORD COLLEGE Hor Comp / Vert-Comp-Sheet 5 of 10 Location Logged by R. Gregory Sampled by D. Hamilton Bearing Elevation Begun /Completed Coordinates /Recovery Core size SAMPLES % 03/1m ASSAYS
No From To Ft Cu Au Ag
36 40 4 012 001 LITHOL'Y Veins / ALTERATION MINERALIZATION DESCRIPTION GRAPHIC FOOTAGE RECOV'Y Metre KIE | C | From To Run Care 2 pink syemise biotete allered to epidate 12 and oblainte 3-5% magnetite
coloite oblaite sins contine of
10-80 consentrated of 90° and 80° present in los oyle (10-20) veins 14 38 42 4 lithology same as above calcide chloride Dears range From 10-90 38 40 concentrated between 40-60 minor CA in Ucin ct 39.45 m 2 2 lithology same as object - Calente chlorite veins campe from 0"-80" concentrated at 30" and between 20"-8" 40 42 lithology some co above - calcide chlorite veins range from 10-900 concentrated at 40-50 and at 1.5 44 48 4 008 001 lithology same as above calcite and chlorist asing range from 30'-70' consentrated at 30' and bluesen 70'80' 44 46 46 50 44 48 2 2 lithology same as about ralede and minor chlorite veins range between 20° and 90° concentrated of 30-40° 12 and at 80° 18 50 2 2 lithology same as above - Calate and Monte veins range From 30" - 90" and are concentrated around 30 40 and 800

PROPERTY Shiko Lake. Length HOLE No. 2. DRILL HOLE RECORD CONTO Sheet & of 10 Hor- Comp-/Vert Comp Location Logged by R. Gregery Bearing Elevation Sompled by D. Ham Itan Coordinates Begun /Completed /Recovery Core size SAMPLES % "3/fm ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION DESCRIPTION GRAPHIC FOOTAGE RECOVY Metre From To Run Core 50 52 2 2 medium to coarse grained benegated 160 pink to white pink syemele, section from 50.40 m - 50.40 m lighter abused heavily beined , 3 5 % accessory exactle biotite alteration to chlorite and epidote, chlorite-calcite uring concentrated between 30" and 40" to length of core, cp at 50.25m 52 56 4 012 001 medium to coarse grained homogeneous point spenite, 3-5 % accessory magnetite calcide and chloride Wining range between 30 600 biotite alleration to chloride and epidele. 52 54 54 58 4 8 2 2 Ithahan some so above few calcite and chlorite views or interest 40-60 Cp at 54.90 m and 55.40 m 56 60 4 016 006 56 58 2 2 lithology same as above calcute shbite their ep ax 57.40 ad 57.70 ad 57.90 58 60 4 lithology same as above cataloglibide veins range between co" and 70" and are concentrated at 40 50 and 70° CP cx 50.70, 58.70 and 59.75 60 64 4 019 001 60 62 2 2 lithology same as above Calcite of brile before 40" and 50" and 90" consider 60.00, 60.90 and 61.60 62 6G lithology same as above, calcite chica Define to go 30°-70° concentrated.

Detween 50°-60° cp in Dein at GZ.15m

G1 30° to core cpat G2.35

HOLE No. PROPERTY Length Bearing DRILL HOLE RECORD Location Hor- Comp-/Vert-Comp-Sheet 7 of 10 Logged by P. GREGORY Elevation Bearing Begun /Completed Sampled by D. Harric Tool Coordinates /Recovery Core size SAMPLES % "3/1/1 ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOV'Y DESCRIPTION GRAPHIC Metre K E C From To Run Core medium - coarse grained homogeneous prink syemite bistite attention 64 66 2 2 to chlorite and epidote gacesbary toot magnetice 3-5% calcite and chlorite veins range tram 10% to 60° concentrated between 30°-40° and between 600-700 cp at 65 m 66 68 2 2 lithology same as about some Zeolite Chlorite calcite veins 10-ge 0'-90' concentrated at 68 72 4 -01 -001 E littology same as above valide sentite thorite veins concentrated at 30 - 40' and 70 - 80" 70 74 4 70 72 2 3 lithology same as about deline at 40.50 Lithelage same as where I am charite 79 Zoolde wins tang 40° 86° countlithology Some as above some I between 60 and 20" 76 80 4 -007 -00 760186 2 2 lithology same as above, veins veins concentrated at 40° and 70° to core minor by alteration around colline 780 80 2 2 lithology same as about Utim concentrated a 40° to cole zero litto (motic) at 78.70 mand 76 62 78.60 m

HOLE No. 2 PROPERTY Shike Lake. Length Bearing DRILL HOLE RECORD FORTH Sheet 8 of 10 Logged by & Ortgery Hor- Comp-/Vert-Comp Location Elevation Bearing Sampled by D. Hamilton /Completed Coordinates Begun /Recovery Core size % "HIM ASSAYS No From To FA Cu Au AR LITHOL'Y Veins / ALTERATION MINERALIZATION DESCRIPTION GRAPHIC FOOTAGE RECOV'Y Metre K|E|C| | From To Run Core medium to coarse grained pink homo general sugarity, butite afteration to chlorite and epidete 80 82 2 2 3-5% acressary magnetite salcite chlorite resolite veins concentrated at 70° to core 82 84 2 2 lithology same as above veins orientated at mainly 40" and 70° to core 84 88 4 .007 -001 84 86 2 2 1 thology same as above veins concentrated as 20: - 30" and at 80" 26 90 4 86 88 2 2 lithology same as about Jeins concentrated at 20°-30° and at 80° Sp at 86.90 m 2 lithology Same as above veins 88 90 2 2 lithology same as about chlorite - calcite-zeolite exins at 30" - op at 90.19 m 92 96 4 css cc4 92 94 2 2 Inthology same as about 94 98 94 96 2 2 lithology same as about Mins a ten kisper rich vein areas 10 223 96 98 2 7 Hhology Same as above thins concentrated at 20° and 70° a few Kippor rich dem aleas ep at 97.90 m

HOLE No. 2 PROPERTY Dake lake. Length Dearing DRILL HOLE RECORD Hor Comp-/Vert Comp Sheet 9 of 10 Location Sompled by 12. Carrott Bearing Elevation /Completed Begun Coordinates /Recovery Core size 1/2 " ASSAYS No From To Fr Cu Au Ag LITHOL'Y Veins / ALTERATION MINERALIZATION DESCRIPTION GRAPHIC FOOTAGE RECOV'Y From To Run core

98 100 Z = Pink medium to corre grained homogeneous

Syenite brotile alteration to chlorite

accessary magnetite Metre 98 102 and epidote accessary magnetite Parese 20"- 80" concentrated between 60 70 cp at 98.28 = and 19.90 m. - somewhat frier grained than Surrounding rock z Lithology Same as above chlorite
coleite zoolite vena range 30 70 concentrated between 60 and 60 cp abundant at 100.20 m, Market 100 104 4 -035 cml 100 102 2 100.56 m, 100.76 m, 101.10 m, 101.25m 102 104 2 2 Lithology same as above chlorite calcute reality veins range 20-80. 102 106 4 12 concentrated between 401-50 and hetre 70°-80° cf at 102.53 n 104 108 4 1083 1003 2 2 Litholian same as above obtaine 12 Delite Deins concentrated at 60-70' Litheline some as what me are 1216 to the literate calcular trime tange from 100 for concentrated at 50-90° and at per-104 110 c) at 106.25m, 106.50m, (30" in wein and 167-90 m 108 1/2 4 140 1001 2 2 kill along same so above calente chlordi - Zeolile ucina so so Concentrated From So to und at 70" ch occursed 100,100, 100,35m, 10-1.60m, 199.90m rock of time to medium grained 2-3 % acceptory magnetite

HOLE No. Inclination Bearing PROPERTY Length DRILL HOLE RECORD COILE Sheet 10 of 16 Location Shike Late Hor Comp-/Vert-Comp Logged by R. Giegery Bearing Elevation Sampled by D. Hamilton Coordinates Begun /Completed Core size /Recovery % SAM ASSAYS No From To Fr Cu Au AR FOOTAGE RECOV'Y LITHOL'Y Veins / ALTERATION MINERALIZATION DESCRIPTION GRAPHIC From To Run Core Metre KIE c 1 110 V14 10 Pink nydius grand bourgerous while is to biolise allerations to and colore peak they inter will receive with some than 20 to 80 and all concentrated at 50 and between 60" and 60", abundant CA mineralization in com at 11050+1(co) and semerin of op at 111.93 m (60) ep also at 110,65, 111,100, 14,850, 111.30 m. 111.40 m. 111.45 m. 111600 111.70 kg 111.88 kg and 111.99 kg Lithology Similar to above mussive very few Fractures and verns of found in chlorite veins and in altered kf zone around calcide veins veins concentrated at 30 to 112 114 2 2 112 114 4 480 637 50' biotite assureded with CP 114 116 2 fethology some as above massive and for tractures and down , I calcule there (30°) vens concentrated between 30°-50 2 Eddogy same as above patchy areas a kt 10-20 cm wife miner dis Dep associated with kt lich areas Dems range from 40" 80" 116 120 4 -025 -001 40 122 Lithology Some apabeut again patchy areas of kt with associated dis of calcula chlorite vens at 40" 120 123 2 2 Inhalogy same as giver a few areas et 122,40m colcite chlorite veins range Zo'- 80' EOH

HOLE No. 3 PROPERTY Shiko Lake Length 122 m DRILL HOLE RECORD ESTINE Hor Comp /Vert Comp Sheet / of 10 Location Sompled by D. Hamilton Bearing Vertical Elevation Begun 24-4-80/Completed 24-4-80 Coordinates E Core size Psa /Recovery 7. 3/m ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION GRAPHIC No Frem To FF Cu Au Ag DESCRIPTION FOOTAGE RECOV'Y From To Run Core 2.8 2.8 Fink prediction granical horogeneous systems, brother alteration to chlorite and epidote, accessary magnetite 2-3 %, rock is highly tractured. Turble, shall yellowish creathering on some of the fractures 4 1.2 2 LA Lithobay same as about many calcite
ileux at 40°-50 A CA cock is Still
highly traduced some conducts of
Staning (State Ides) zeolite is 4 -022 -001 present in veins as well (miner obberte) 69 Lithelogy sque as above calede (minor Bealthe Dema 40" ACA II to tractures - miner hearing pleasary magnetide up to 5% of heavy heavy Leading and ormany 6.0-6.3 m miror kt atteration around rateile deins 8 12 4 069 001 2 Lithology Same as above - 3 to 5 % accessory magnifite, calcite-zeelike of of in alteration zone around china Light Pint medium a Brined homogenicas integrate calcute - spelite vein 400-SO A CA, motic Xenotith at 11.6 m Kf Veins tuning typout xenolith have trund in attention zones of the real to calcule zeelife veine, I factores occur at 70° ACA 16 4 -018 -001 grades into more spends sick by 13 m, calcite - zeolite oblock very common at 40° ACA, of in small

HOLE No. PROPERTY Shike Lake Length Inclination DRILL HOLE RECORD COTTON Location Hor- Comp-/Vert-Comp Sheet 2 of 10 Sampled by O. Hamilton Bearing Elevation Begun /Completed Coordinates /Recovery Core size 1/2 "Sten ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION
Metre K | E | C | Cp|Py|Bo; | | No From To Ft Cu Au Ag FOOTAGE RECOV'Y DESCRIPTION GRAPHIC (Cou'+) Run Core Metre K|E|C| greates in calcite realite very 2 Plike redum arrand honogonous Execute Kt atteration auriales assured calcite regular sens, lens and factures at 30 - 40" and color month of associated with deining Littology same as above, Calcutisats core at 16.5 m other numer denning 30 40 ACA Slight patchy of attention minor disservanted of 2 Lithology Same as above kf anesles around calcite zeolite veins, veins concentrated at 30° and 60° 1.0A 12 20 24 4 -04 -005 20 22 2 2 Lithology same as above section is beauty deined (21,200-21,60m) which occurring at 60° ACS with many orbite calcite using at 30 1 CA - Red from 21 m - 22 m monzenite - Sylvite Pink medium to course granul homespenseus Sepente 3,5% accessary magnetite bothte afteration to epidate and chlorite, calcute sendle wins at 20 1 30 1 CA major Cate to voin Lithology same as above aglette - chante - scalife dein and therebers Concentrated at 35 ACA miner Coming a 0-10 A CA

HOLE No. 3 PROPERTY Shike Lake Length DRILL HOLE RECORD COTTON Hor- Comp-/Vert-Comp Sheet 3 of 10 Location Logged by R. Gregory
Sampled by D. Hamilton Bearing Elevation Begun /Completed Coordinates E Core size /Recovery SAMPLES % 03/6 ASSA % 93/m ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOVY
From To How core

26 28 2 = Pink medium araund homogeneous

Syenite - Section is heavily veined

calcite - Zeolite Veins concentrated

he tween 40 - 50 ACA Some evidence

of Learning Stickenders at 20 and

1 95 ACA accessary magnific from

3-5% brotite alteration to dilerite

and efidote DESCRIPTION GRAPHIC FOOTAGE RECOVY 18 Lithelogy Same as above calcite chlority - Restite Jeins concentrales at 20° and at 50° XCA kf alteration aureoles alaund policite very of ZB 32 4 -014 -001 mineralization tound in affection Znes z e lithology same as above major calcite chlorite vein (15 cm sidtle).

Cuts core at 35° at 30.6 M other years concentrated at 30-35° ACA

Tractures at 76°-80° ACA minor zeolite is Some Demo Lithelacy Same as above trackous and minor veins 80-90" A CA, calcite distribe zealite sens 25-30" A CA minor CP day in Speciale 32 36 4 -013 -001 Pink to chile fort predium granged syente - prinzente, vents of calcite and chlorite at ex and sol ACA fractures II to venis, dissociated of in sock at 34.80 36 40 4 -021 -001 2 Olive Pink medium strained homogenessis monzonite chlorite calcite vising at 30" and 80" 100

PROPERTY Shiko Lake Length HOLE No. DRILL HOLE RECORD COTTON Inclination Hor- Comp-/Vert-Comp-Sheet 4 of Location Logged by R. Gregory
Sampled by D. Hamilton Bearing Elevation Begun /Completed Coordinates Core size /Recovery & Wen ASSAYS No From To FA Cu Au Ag LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOV'Y DESCRIPTION GRAPHIC From To Run Core 38 40 2 Z Pinkish white to pink medium grand horrogeneous surrounte grading of syelile at 40m calcite rochite utins at 25°, 40° and 65° ACA more ki alternion abund deurs Pink the to purdian amind hore-ganous syente - calcile - zeelde Spear zale 25° 1 CA at 40 3M other veins and tractures concentrate at 60° 70" 1 CA Pink medium grained hunorgeneous syenite, profite xenolith at 42.2 pr Ulina and factures concentrated at 50 1 CO Kt afteration accepted around relate veins 2-3% accesses may 44 46 2 2 Lithology Same as above arragmo-tic dike line grained Symitis in composition at 441 m (50m with 44 48 4 -012 -001 at 20 A CA), 5 % accessory mayotite While Pink to Pink Sycule - Removable Fredrich gramed throngenous
fredrich and very carte testes of
45.1 (A Shall Ki albation around
Calcile restill days Pint pudeun grand home general Sycule tradula, acus and dies of 60° and 30° ACA shekmandin auxides around calife zeolde clina, disseminated is associated with halos

PROPERTY Shike Lake HOLE No. Length Inclination Bearing DRILL HOLE RECORD CONTRACT Hor Comp Sheet & of 10 /Vert-Comp-Location Logged by R. Gregery Bearing Elevation Sampled by D. Hamilton Coordinates Begun /Completed E | Core size /Recovery 1. Son ASSAYS No From To FF Cu Au Ag LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOV'Y DESCRIPTION GRAPHIC From To Run Core 50 52 2 2 Metre K|E|C| | Pink reduin graned homogeneous Sycuite biotile effection to affecte 10 and efidate accusacy magnitude liver Shift of attention count vein alexo 52 56 4 031 -001 son morsonic Syend 2/3 kg)-& Place 3-5% inscriber 5 6% should reputer (brothe alternate) Lithday Some as above Sight Ki alkertin Zones around callete ablorite Zoolik Wins, Jens concertite around 0. 1 600-70" 1 BCA Some disseminated of I thelony same as above major tractions and calcute come of GO'ACA mover verying at 30 A CA disson 54 60 4 .026 .001 Up advociated with pieces and Cithology some as above calcite Scalareas of minor of Ideison Lithday Same 40 above Calife zeolde vens at 45" and 30" A CA 60 64 4 011 001 60 62 64 higher & of charle replace Co Softly

Caleste chlorite ecclite Wins concentrated

PROPERTY Shike Lake DRILL HOLE RECORD COILOR Inclination Bearing Length HOLE No. Location Hor- Comp-/Vert-Comp-Sheet 6 of 10 Elevation Bearing Logged by R. Gregory
Sampled by D. Hamilton Coordinates Begun /Completed Core size /Recovery FOOTAGE RECOV'Y DESCRIPTION LITHOL'Y Veins / ALTERATION MINERALIZATION SAMPLES No From To FA 7. " ASSAYS GRAPHIC From To Run Core Pork time to receive granted Sprinte heavily veried area 69.6 m - 64.8 m 22 centains diacommented of leins (calcite) at 20 1 CA offer offine at 20 1 30 A CA 3 & seess may College Same as above chloriste college Yzealite of Scaring - Stocker sales, verns 1st 30 140 68 70 2 2 Lithology same co above calcula scalife vems at 0 - 20 109 68 72 4 -018 001 miner disseminated of medium grand pink homogenessa syende calcite zachte vens at 2d-20 1 CA slight kit alteration adjust to demina a Rick pink medium grained syenite 72 76 4 160 013 concentrated at 10' and 40 50" ACA Bo and CA present as disseminated stome appreciated will demain 3% according magnetite Lithology Some as above colonte shorte Excluse veins at 40 ACA Sp distributed and filling tractures miner veining at 10 ACA Majer Charte Catalle vein at 75.5 to 1800 74 76 20 this gray pink syoute for to median ground or play lother in 21 76 80 4 350 -032 Antily gity green I again brotite alteration to chlority and epillote kt alters tion most presented around stringers up associated oill alete veins

HOLE No. 3 PROPERTY Shiko Lake Length DRILL HOLE RECORD COILER Hor Comp /Vert Comp-Sheet 7 of 10 Logged by R. Gregory
Sampled by D. Hamilton Bearing Elevation Begun /Completed Coordinates Core size /Recovery No From To FF Cu Au Ag LITHOL'Y Veins / ALTERATION MINERALIZATION GRAPHIC FOOTAGE RECOV'Y DESCRIPTION KECL From To Run Core 78 80 2 Z Post to grey pik beding grained Batile afteretion to disule and at 0° and 60° A CA heary have of SP and be in their and in Port free to medicin granied syoute 3-5% accessney magnite beste alteration to shiplate I deplate solicite reside shloute were at 60 -70 1 Ch Slight Kf alteration around Pink to every put fine to muduing Syente Edicite sealite chlorite when at N 45° A M of found in wein and as procline filling ki alter-ation around veins. Lithology xome as above morehically verificed and traduced moderal colorite charact 25 50010 84 88 4 -oz4 -oel minor of desenviates around Utined Litholar Similar to above - Outch gray and as took is highly tractioned Athlogy Souls to show grey spok Athle areas pak of area Som to result on from secondary alterations cround veins of after fine Economy come miner consents of of white

HOLE No. < PROPERTY Shika Lake Length Inclination DRILL HOLE RECORD COTTON Sheet 8 of 10 Hor Comp /Vert Comp-Location Longed by R. Gregory Elevation Regring Sampled by D Hamilton /Completed Coordinates Begun Core size /Recovery 1 1/m ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOV'Y DESCRIPTION GRAPHIC SAMPLES No From To FF Cu | Au | Ag | Metre KIE C 1 From To Run Core 221 Put to your time - medium a rained Spenite - represente calcute about 10 Zerlite veins at 10" and 80" A CA 3 5% accessory tragarthe hotite 92 96 4 -013 -001 Lolloka & Same as above calette 92 94 2 2 Zeolite Philipite views at 0 30 its Patchy areas of area and port reducing arrived Afferite - muzzinte 20 to CO 96 98 2 2 Pink medium graned homegoneous symmet calcite applie view i strugus of 60" and 50" A A miner CP filling 14 distance Shift evidence of Thaning Tin 300 1 CO very - (Sodouader) 2 Pork and grapping time torrelin grand sprite moneraite, calcite between 20° and 40° 1 00 100 100 4 001 001 Grevish Pink medicing for gramed Sydnile - menzonite homespitan 3-5% accessary magnetice prolite affections to epidete and Brief obligate trachines and calcules voins / at 40° 50 ACA minor diskingmated of in the alkertion Collecte solite very of 3: as 145 A CA

PROPERTY Shike Lake HOLE No. Bearing Inclination DRILL HOLE RECORD FORTER Hor Comp /Vert Comp-Sheet 9 of 10 Location Bearing Logged by R. Gregory Elevation Sampled by D. Hamilton Begun /Completed Coordinates Core size /Recovery 1/ "You ASSAYS FOOTAGE RECOV'Y DESCRIPTION LITHOL'Y Veins / ALTERATION MINERALIZATION GRAPHIC SAMPLES No From To FA Cu Au Ag From To Run Core Metre Patches of Pink and granish Pink to middling grained Expense Ulian (colcite adillo al 30" ACA state kt alteration associated will vening 37 accessary pac his after which 2 2 Chology Same as above chlorite
Calente Zeolite Vens at 30 and 45" ACA 108 112 4 -022 -001 108-109m lithology saw on above 108 110 2 185 brucia zone highly valcified breakted to faithing and hearing 122 110 112 2 2 Correlate Diak Sychite - May zoute fractures and calcite Chlority days concentented at 60 1 CA primer of associated with kt anxious around Utan. 112 116 4 -08 -001 Lithology same as above forture and with area 112 m - 112. Es Contains most amounts of offection Filling Calcite chlorite bestite 114 116 2 2 Lithology Same as above Calcute
Zeolide Chlorite veins bytaxen 40° and 50 ACA miner descenimated of. · 041 -005 116 118 Z Z LALolony Same as above, kf alteration 116 120 I at 45 1 CA

PROPERTY SHIED LAKE Length HOLE No. 3 Inclination DRILL HOLE RECORD ERITE Sheet 10 of 10 Logged by R. Green Cy Sampled by D. Hamilton Hor- Comp-/Vert-Comp-Bearing Elevation Begun /Completed Coordinates Core size /Recovery SAMPLES % " ASSAYS LITHOL'Y Veins / ALTERATION MINERALIZATION FOOTAGE RECOV'Y DESCRIPTION GRAPHIC FOOTAGE RECOVY
From To Run core

118 120 2 2 Grayish Pink medium to time gramed

Syenite martinate homogeneous

Vf alteration Eases around Calcite

chlorite dems, venus conconficted

a 50 1 CA Shift eardene of Jeanns

Clicken Diles 10 1 CA. 15 19 (Abdony Same on above chilinto Usin at 120.6 m (10m cidll) 30 ACA otes Chlorite calcule avolute Jend N SO" A CA miner descentiated of in kf sich zines - kf alteration amount around version areas EOH

APPENDIX 11 ASSAY CERTIFICATES

To: Fox Geological Consultants Ltd., 410 - 675, W. Hastings St., Vancouver, B.C.

V6B 1N2

ACME ANALYTICAL LABORATORIES LTD.

Assaying & Trace Analysis

CHIEF CHEMIST CERTIFIED B.C. ASSAYER

852 E. Hastings St., Vancouver, B.C. V6A 1R6 phone: 253 - 3158

20-191

File No.			
Type of S	Samples _	_Core_	

GEOCHEMICAL ASSAY CERTIFICATE Disposition

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To: Fox Geological Consultants Ltd., 3743 Roblin Place, North Vancouver, B.C. V7N 2C5

ACME ANALYTICAL LABORATORIES LTD.

Assaying & Trace Analysis

852 E. Hastings St., Vancouver, B.C. V6A 1R6 Telephone:253 - 3158

File No. _ 80-200 Core
Type of Samples _ ____

Disposition______

ASSAY CERTIFICATE

Cu Au No. No. Sample oz/ton ppm 80 SH DH 2 1 5.9m-8m 300 .001 2 2 - 12 149 8 .001 3 3 - 16 12 150 .001 4 4 - 24 .002 20 132 5 5 28 - 32 129 .001 6 6 - 40 36 122 .001 7 7 44 - 48 79 .001 8 8 52 - 56 123 .001 9 9 56 - 60 158 .006 10 10 60 - 64 192 .001 11 11 - 72 68 97 .001 12 12 76 - 80 65 .001 13 13 84 - 88 73 .001 14 14 92 - 96 380 .001 15 15 100 -104350 .001 16 16 104 -108330 .003 17 17 108 -112 1400 .001 18 18 112 -116 1800 .037 80 SH DH 2 19 19 116 m - 120 m250 001 20 20

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DATE SAMPLES RECEIVED___

May, 5, 1980 May, 8, 1980

DATE REPORTS MAILED_

ASSAYER

DEAN TOYE, B.Sc.
CHIEF CHEMIST
CERTIFIED B.C. ASSAYER

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 $\mathsf{To}:$ Fox Geological Consultants Ltd.,

ACME ANALYTICAL LABORATORIES LTD.

Assaying & Trace Analysis

852 E. Hastings St., Vancouver, B.C. V6A 1R6 Telephone:253 - 3158

		File No80-200
ASSAY	CERTIFICATE	Type of SamplesCore
		Disposition

DATE REPORTS MAILED__

DEAN TOYE, B.Sc. CHIEF CHEMIST CERTIFIED B.C. ASSAYER

ASSAYER

No.	Sample	Cu ppm	Au oz/ton			No.
1	80 SH DH 3 4m- 8m	<u>, o</u> 220	.001			1
2	8 - 12	690	.001			2
3	12 - 16	183	.001			3
4	20 - 24	400	.005			4
5	28 - 32	143	.001			5
6	32 - 36	126	.001	-		6
7	36 - 40	210	.001			7
8	44 - 48	120	.001			8
9	52 - 56	390	.001			9
10	56 - 60	255_	.001			10
11	60 - 64	113	.001			11
12	68 - 72	178	.001			13
13 14	72 - 76	1600	.013			13
15	76 - 80	3500	.032			15
16	84 - 88	240	.001			16
	92 - 96	134	.001			+_
17	100 -104	290	.001			17
18	108 -112	215	.001			18
19	112 -116 80 SH DH 3	190				19
20	116m-120m	410	.005		DATE SAMPL	20

