SUMMARY REPORT

ON THE

GOLD UNUK PROPERTY

Skeena Mining Division N.T.S. 104B/7E Latitude 56°26'N Longitude 130°44'W

on behalf of

ROSS RESOURCES INC. Calgary, Alberta

by

Rex Pegg, P.Eng. KEEWATIN ENGINEERING INC. #800 - 900 West Hastings Street Vancouver, B.C. V6C 1E5

May 19, 1989

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INTRODUCTION

This report on the Gold Unuk property was commissioned by Ross Resources Inc. and is based on the available published information together with historical material in the assessment files. The author has not visited the property but is familiar with the regional geology and geology of numerous prospects in the area.

The report summarizes the geology of the area and presents an evaluation of the property's potential for hosting economic precious metal deposits. Recommendations are made for a systematic exploration program designed to test this potential.

Location and Access

The Gold Unuk property is located in northwestern British Columbia, approximately 65 kilometres northwest of the town of Stewart (see Figure 1). The claims are situated within N.T.S. map sheet 104B/7E and centred about $56^{\circ}-26^{\circ}$ North latitude and $130^{\circ}-44^{\circ}$ West longitude. Access to the property is by helicopter from Stewart direct or from the Bronson Creek Airstrip (49 kilometres northwest) and the Bell-Irving Crossing on the Stewart-Cassiar Highway (72 kilometres northeast).

At some future date, road access to the area from the Stewart-Cassiar Highway could be obtained either along the Upper Unuk River and Tiegen Creek valleys to the northeast or northwest via Harrymel Creek and an unnamed creek to the Iskut River.

Property Status and Ownership

The Gold Unuk property comprises ten mineral claims (157 units) located within the Skeena Mining Division. The recording documents are appended to this report and the claims are shown on Figure 2. These claims are more fully described below:

<u>Claim Name</u>	Record <u>No.</u>	No. of <u>Units</u>	Claim <u>Group Name</u>	Date of <u>Record</u>	Expiry <u>Year</u>	Owner
Gold Unuk 1	6102	20	Gold Unuk	28/04/87	1990	C. Pepperdine
Gold Unuk 2	6103	8	Gold Unuk		"	"
Gold Unuk 3	6104	8	Gold Unuk		**	
Gold Unnk 4	6105	20	Gold Unuk		"	**
Dunn 1	7060	6		21/12/88	1989	K. Gourley
Dunn 2	7061	15		н	н	"
Dunn 3	7062	20				"
Dunn 4	7063	20		**		"



<u>Claim_Name</u>	Record <u>No.</u>	No. of <u>Units</u>	Claim <u>Group Name</u>	Date of <u>Record</u>	Expiry <u>Year</u>	<u>Owner</u>
Deb 1 Deb 3	7208 7210	20 20		17/02/89 "	1990 "	G. Ross

The above claims are, apparently, the subject of an agreement between the claim holders and Ross Resources Inc.

Physiography and Climate

The Gold Unuk property is situated within the Coast Range Physiographic Division and is characterized by northern rain forest and sub-alpine plateaux. Valleys are steep-sided and U to V-shaped. Elevations (see Figure 2) range from 400 feet in the valley of the Unuk River to 6,200 feet on Mt. Dunn.

A transitional tree line, characterized by dense sub-alpine scrub, meanders through the property at, approximately, the 3,000 foot elevation. The steep terrain found above the tree line is typified by intermontane alpine flora. Permanent glacial ice is found intermittently above the 3,500 to 4,500 foot elevations. Conifers up to 30 metres tall are common below tree line, especially within the stream valleys. Water for camp and drilling purposes, is generally in good supply from the numerous creeks draining the claim area.

Precipitation is heavy, exceeding 200 cm per annum, with mild short summers but very wet spring and fall periods. Thick accumulations of snow are common during winter. It is seldom possible to begin surface geological work before July and difficult to continue past September.

Previous Exploration

The area drained by the upper reaches of the Stikine, Iskut, Unuk, Craig and Bell-Irving Rivers has been explored for gold since the late 1800's when prospectors passed through the region on their way to the interior. In the 1970's, the porphyry copper boom again brought prospectors and companies into the area. The current gold exploration rush began in 1980 with the option of the Sulphurets property by Esso Minerals Canada and the acquisition of the Johnny Mountain claims by Skyline Explorations Ltd. The Johnny Mountain deposit was brought into production in mid-1988 and the adjacent Snip deposit is slated for production in 1990.





The mineralization at Eskay Creek (see Figure 4) was discovered in 1932 and active exploration has continued sporadically since then. Two addits are the result of limited mining activity on this prospect. In 1988 Calpine Resources Incorporated discovered high grade gold and silver mineralization on the #21 Zone (Northern Miner - November 7, 1988). A number of high grade diamond drill intersections have been obtained to date, including drill hole CA-88-06 which encountered 96 feet of 0.752 oz/ton gold and 1.13 oz/ton silver. The drilling results obtained to date indicate that the #21 Zone extends in excess of 335 m along strike and is open along strike and at depth.

The Unuk River area was covered by regional geological mapping in 1988 as part of the Iskut-Sulphurets Project carried out by the B.C. Ministry of Energy, Mines and Petroleum Resources (Britton et al., 1989). The whole of the N.T.S. 104B map sheet is currently being mapped by R.G. Anderson of the Geological Survey of Canada.

The results of a regional government stream sediment sampling program conducted over this area were released in July, 1988 (National Geochemical Reconnaissance, 1988). In the Unuk River area, Britton et al. (1989) report that almost every known precious metal prospect is associated with high stream sediment gold values. Known gold occurrences are also associated with high but variable values for such pathfinder elements as silver, arsenic, antimony and barium. Ten stream sediment samples were collected from the area of the Gold Unuk Property. One of these (#873311 on Figure 5) exhibits an anomalous gold (120 ppb) value.

The only exploration known to have been done on the Gold Unuk property was prospecting during 1905 to 1906 and an airborne geophysical survey in 1988. The earlier program appears to have discovered the Canyon Creek mineral occurrence (Minfile No. 98) which is possibly located within the property (see Figure 5). It is not known whether any samples were collected and/or analyzed during this work. Data from the 1988 program were not available at this time.

REGIONAL GEOLOGY

The property lies within the Intermontane Tectono-Stratigraphic Belt -- one of five parallel, northwest-southeast trending belts which comprise the Canadian Cordillera (Figure 3). The Gold Unuk property occurs near the contact between the Stikine Terrane, which makes up most of the western part of the Intermontane Belt, and the unmetamorphosed sediments of the Bowser Basin.

The Unuk River area (Figure 4) is underlain by a thick succession of Upper Triassic to Lower Jurassic volcano-sedimentary arc-complex lithologies capped by Middle Jurassic marine basin lithologies. This package has been intruded by a variety of plutons representing at least four intrusive episodes spanning late Triassic to Tertiary time. These include synvolcanic plugs, small stocks, dyke swarms, isolated dykes and sills as well as batholiths belonging to the Coast Plutonic Complex.

The stratigraphic sequence has been folded, faulted and weakly metamorphosed during Cretaceous time but some Triassic strata are polydeformed and may record an earlier deformational event. Remnants of Pleistocene to Recent basaltic flows and tephra are preserved locally.

PROPERTY GEOLOGY

Although no traverses were carried ont over the claims, regional geological mapping by Britton et al. (1989) shows that the Gold Unuk property is predominantly underlain on the west and south by the Coast Plutonic Complex and on the north and east by the Lower Jurassic Unuk River Formation (see Figures 4 and 5). The Unuk River Formation which consists of andesitic volcanics with lesser sediments has been intruded by the Tertiary King Creek Dyke Swarm on the north and east. The Unuk River Formation is equivalent to the Hazelton Formation.

King Creek Dyke Swarm (Tertiary)

The limits of this unit shown on Figure 5 roughly indicate where the dykes exceed 50% of the exposed bedrock. This north-trending belt of dykes ranges, from rhyodacite to andesite compositionally, and texturally from aphanitic to holocrystalline. Britton et al. (1989) has classified individual dykes as feldspar porphyry dacites, andesite, diabases and hornblende to quartz diorites. They are The majority of the dykes reported to be up to 10 metres wide and are anastomose. medium-grey andesite to dacite with fine to are described as white-weathering, coarse feldspar phenocrysts in an aphanitic groundmass.



Coast Plutonic Complex (Eocene and possibly Jurassic)

Britton et al. (1989) described the intrusions north of Boulder Creek as biotite-hornblende quartz diorites which probably contain many discrete stocks. The country rock contacts are reported to be sharp, discordant and thermally metamorphosed.

Basalt Flows and Tephra (Pleistocene to Recent)

Britton et al. (1989) has mapped these flows along the valleys of the Unuk River and Canyon Creek. They are reported to commonly display columnar jointing.

Unuk River Formation (Upper Triassic to Lower Jurassic)

Britton et al. (1989) has described this sequence as green and grey, intermediate to mafic volcaniclastics and flows with locally thick interbeds of fine-grained immature sediments. The volcanics are reported to be dominantly, massive to poorly bedded, plagioclase (\pm hornblende) porphyritic andesite. The sediments are, predominantly grey, brown and green, thinly bedded, tuffaceous siltstone and fine-grained wacke.

Structure

A 12 kilometre long, north-northwest trending airphoto lineament is reported by Britton et al. (1989). This lineament passes from the Gold Unuk 1 claim on the southeast through the Dunn 4 claim to the northwest. The significance of this lineament is unknown, at this time.

ECONOMIC GEOLOGY

Britton et al. (1989) list 55 mineral occurrences in the Unuk Area map sheet. These showings are predominantly gold/silver occurrences and are hosted by a number of various lithologies. Most can be classified into one of four categories: stratabound, vein, skarn and disseminations. Grove (1986) has determined that the age of the mineralizing events is variable and, notably, can be post-triassic (Table 1).

PERIOD	ЕРОСН	TECTONIC EVENT		PLUTONS	VOLCANICS	FORMATION	IS	MINERALIZATION
QUAT.	Recent 1.y. to Miocene	Uplift & Erosion Faulting		Basalt dykes	Flows			
	Oligocene	?		Dykes, sills				Vein deposits; silver, lead, zinc
TERTIARY 7	Eocene Paleocene	Folding & Faulting		Hyder plutons, etc. Alice Arm intrusions		(SUSTUT)		Vein deposits; silver, lead, zinc Prophyry deposits; molybdenite
CDETACEOUS	Upper	?	?			(SKEENA)		?
12	Lower	? Erosion	?	Satellite plutons				Vein deposits; silver, lcad, zinc
13	Upper	Erosion ? Faulting & Folding		Satellite plutons		NASS	H A Z	
JURASSIC	Middle	Erosion <u>+</u> Faulting Erosion		Texas Creek pluton, etc. Unuk River intrusions	Rhyolite and andesitic pillow lavas	SALMON RIVER	Ē L T O	? Silbak Premier deposit; gold, silver Anvox deposits;
		Faulting		(Satellite plutons)	Andesite and pillow lavas	BETTY CREEK	N	basalt flows massive sulphides Mitchell Creek; hydrothermal deposits, chalcopyrite, molybdenite
19	Lower	Erosion Faulting Cataclasis Folding	?	Satellite plutons	Andesites, basalts and rhyolite flows, pillow lavas	UNUK RIVER FM.	R O U P	Granduc deposit, massive sulphides, chalcopyrite pyrite phyrrhotite; minor gold quartz veins
TRIASSIC	Upper	Erosion Faulting Folding Faulting	?	Satellite plutons	Andesite and basalt flows	TAKLA GRP.		Max deposits; magnetite and chalcopyrite
- 23		Erosion	?					

*

TABLE 1. Table of Formations and Relationship Between Plutonism, Volcanism and Mineralization (from Grove, 1986)

, **i**

LEGEND INTRUSIVE ROCKS King Creak Dyke Swarm Coast Flutonic Complex Escena Lee Brant Stock Jurassic Lehio Porphyry Diorite and Gabbro: Nickel Mountain (nm) John Peaks (jp) Melville (mv) Max (mx) L Jurassic U Trassic U Triassic -----Meta-quartz-diorite STRATIFIED ROCKS Recent Basall Flows and Tephra lo Pleislocene Marine-basin Turbidites 14 Jurassic 4 3 Felsic Pyroclastics L Jurassic 2 V S D × Dacite Marker V = Andesitic Volcanics (with <20% sediments) S = Sediments (with <40% volcanics) U Trizssic vs SYMBOLS Compositional layering (bedding; lokation). Contact Anticline: syncline. Harrymel-South Unuk shear ... Pillow lavas XYY. Recent volcanic vent. -0-Gossa Adil 1 Stream sediment gold values >90th percentile. 0 Mineral occurrence.... Xn Placer occurrence ... У. MINERAL OCCURENCES NAME COMMODITY Pb.Zn.Cu Emma MacKay Copper King Colagh BCD AU.Ag Cu.Fe Cu

-	E&L NICKEI	RI,CU
F	Cole	Cu.Au.Ao
G	Cumberland/Daly	AU.AO
н	MI, Madoe (C-10)	Au.Ao.Zn
1	MI. Madge (GFJ)	Au, Ao, Cu, Zn
J	vv · · ·	Cu,Mo,Au,Ao
к	Chris & Anne	Cu.Fo
L	Max	Fe.Cu
м	Unuk Jumbo	Fe,Cu
N	Black Bear	Au,Pb,Zn
0	Boulder Creek	Pb.Zn.Au.Cu
P	Doc	Au, Ao, Pb, Cu
0	Globe	Au.Ao.Pb.Cu
R	All ·	Au.Ao
S	Jim	Au, Cu, Fe

T

NOTE: Not to scale.



Geology and mineral deposits, Unuk map area. Modified after Britton et. al. (1989)

PROPERTY GEOLOGY Figure 4 At this time, the Eskay Creek Prospect, located 65 kilometres northeast of the Gold Unuk property, is the most significant showing in this area. This prospect comprises at least eight mineralized zones occurring over a strike length of 1,800 metres within a sequence of felsic volcanics. This property is currently being explored by Calpine Resources Incorporated. Preliminary drilling on the #21 Zone (Northern Miner - November 7, 1988) intersected 96 feet assaying 0.752 oz/ton gold and 1.13 oz/ton silver including 52.5 feet of 1.330 oz/ton gold and 1.99 oz/ton silver.

The drilling results obtained to date indicates that the #21 Zone extends in excess of 335 m and is open along strike and at depth. These occurrences have been shear zones (Harris, 1985) or as volcanogenic variously described as silicified deposits (Donnelly. 1976). The mineralization is associated with disseminated sulphides in felsic volcanic in contact with breccias and graphitic argillites overlying intermediate volcanic rocks.

To the southeast of the property, there are several gold-bearing prospects hosted by the Unuk River Formation. The sketchy descriptions of these occurrences appear to indicate that the mineralization is skarn and shear/vein-type related to intrusive bodies. The only one with reported results is the Jim (Minfile #219) prospect (see Figure 4) which is portrayed as a skarn which is mineralized with chalcopyrite, pyrite, magnetite and pyrrhotite. A 1911 government report stated that samples assayed up to 1.9 oz/t gold.

The VV Prospect (see Figure 4) is located, approximately, 3 km to the northeast of the Gold Unuk property. This prospect (Cu-Au-Ag-Mo) exhibits pyrite (up to 15%), chalcopyrite and lesser molybdenite mineralization associated with widespread quartz veining chlorite within and sericite or alteration the felsitized, monzonitie phase of a fault-bounded intrusive body. The best chip sample result reported (Great Plains Development Company Ltd., 1970's) from this gossan was 0.87% Cu, 0.06 oz/t Ag and 0.055 oz/t Au across 36 feet. Assays of grab samples were reported as high as 1.75 oz/t Ag and 0.25 oz/t Au (B.C. Mineral Inventory File #79).

The only known significant mineral prospect which may occur on the Gold Unuk Property is the Canyon Creek prospect (see Figure 5). This gold-lead-zinc prospect's location, as described in the B.C. Mineral Inventory File, is not



precise. Prospecting and discovery of this occurrence is reported to have taken place during 1905 and 1905. Sample results from this work are not known. This prospect consists of two showings known as the Black Bear and Daily Boy. The Daily Boy is portrayed respectively. as several veins carrying pyrite, pyrrhotite and minor sphalerite and galena hosted by silicified and hornfelsed sediments. These sediments argillites are described as altered slates, and quartzites (Unuk River Formation) which are characterized by a high percentage of disseminated The sediments are reported to be cut by a complex of pyrite. lamprophyre dykes. The Black Bear is portraved as a 60 cm wide quartz vein which carries auriferous pyrite and pyrrhotite and is hosted by sediments at the margin of a diorite porphyry dyke.

The only other known mineral occurrence which occurs on the property is a large gossanous alteration zone which straddles the Dunn 2 and Gold Unuk 1 claims, respectively. This zone, as mapped by Britton et al. (1989), measures 800 metres across and consists of pyrite \pm quartz \pm sericite \pm carbonate \pm clay. The host rocks (Unuk River Formation) are cut by the King Creek Dyke Swarm and are locally foliated and schistose. It is not known whether any samples have been collected and/or analyzed from this zone.

CONCLUSIONS

The relatively unexplored Gold Unuk property exhibits good potential for hosting gold/silver deposits similar to those known elsewhere from the Stewart-Sulphurets-Iskut camps. Prospective features which demonstrate this potential are tabulated below:

- a) The property covers a major portion of a north-northwest trending airphoto lineament which cuts the Lower Jurassic Unuk River Formation. The Unuk River Formation hosts the majority of the gold/silver shear/vein occurrences in the region. The lineament may represent a prospective structural break within this favourable host.
- b) An untested gossanous alteration zone and, possibly, the Canyon Creek Prospect occur on the property. These features are prospective and may be related to significant mineralization.

- c) The VV Prospect is located 3 km northeast of the Gold Unuk claims and indicates that high grade gold/silver and low grade Cu-Au-Ag mineralization be related to gossanous alteration zones associated with Tertiary intrusions.
- d) One of the samples collected during the G.S.C. regional geochemical survey, that possibly drains the Gold Unuk Property, returned an anomalous gold value. This anomalous value may be a result of downstream dispersion on the from a mineralized system located property.

RECOMMENDATIONS

It is recommended that the Gold Unuk property be subjected to a moderately detailed exploration program in order to evaluate its' potential for hosting precious metal and/or polymetallic deposits. The field component of this program cannot be initiated until July, as the snow cover will be too great until this time. The following program is recommended:

- An airphoto interpretation is proposed in order to delineate linear features which may be related to prospective faults or shear zones. These should be plotted on a topographical base map (1:10,000) prepared from an enlargement of the government's 1:50,000 topographical mapping.
- A geochemical orientation survey, supervised by a qualified geochemist, is recommended to maximize the effectiveness of the proposed geochemical surveys listed below:
- 3) Stream sediment (silts and heavy mineral concentrates) samples should be collected at 200 m intervals along all stream courses draining the property.
- 4) Soil samples should be collected at 50 m intervals along contours spaced 100 - 200 m apart. This coverage should, initially, be restricted to the area underlain by the Unuk River Formation.

Favourable silt sample results draining areas supposedly underlain by the Ccast Plutonic Complex may dictate additional selected soil sample coverage.

- It is proposed that reconnaissance geological mapping and prospecting 5) be carried out over the entire property. The area underlain (Britton et al., 1989) by the favourable Unuk River Formation should be concentrated on. In addition to determining the geology of the property, particular be devoted to evaluating attention should the following features:
 - Canyon Creek Prospect (if found on the property)
 - large gossanous alteration zone indicated on Figure 5
 - NNW-trending airphoto lineament indicated on Figure 5
 - additional airphoto lineaments indicated through the proposed interpretation
 - additional gossans observed from the air
 - the area covered by the Dunn 1 and 4 claims which may be the source for the anomalous government silt sample (#873311) result
- 6) A provision for trenching and chip sampling of prospects is proposed.

ESTIMATED BUDGET

<u> Pre-Field</u>

Project logistics, permit application, map preparation, crew and material assembly, air photo interpretation		\$ 6,000
<u>Field Program</u>		
Personnel		
Project Supervision8 days @ \$425/dayGeochemist5 days @ \$400/dayProject Geologist30 days @ \$350/dayProspector30 days @ \$275.00/dayField Assistants2 x 30 days @ \$250/dayCook30 days @ \$225/day	$ \begin{array}{r} 3,400 \\ 2,000 \\ 10,500 \\ 8,250 \\ 15,000 \\ \underline{6,750} \end{array} $	\$ 45,500
<u>Camp_Support</u>		
Camp facilities Food & accommodation 225 man days @ \$ 75/day Communications (radios, telephone, fax) Disposable supplies and fuel Generator, chain saw Expediting, freight Travel and accommodation		\$ 42,875
Transportation		
Mobilization/demobilization Fixed Wing (service flights) Helicopter support 45 hrs @ \$600/hr	\$15,000 15,000 <u>27,000</u>	\$ 57,000
Geochemical Analyses		
Soils/Silts1,300 samples @ \$14 ea.Rocks300 samples @ \$15 ea.	\$18,200 <u>4,500</u>	\$ 22,700
Trenching		
Blasting crew and powder		\$ 5,000
Contingency Allowance		\$ 17,975
Post-Field		
Data compilation, report writing, secretarial and drafting	TOTAL	<u>\$ 12,550</u>
	IUIAL:	<u>\$410,000</u>

\$

STATEMENT OF QUALIFICATIONS

I, REX STEPHEN PEGG, of #1 - 410 Mahon Avenue in the District of North Vancouver in the Province of British Columbia, do hereby certify that:

- 1) I am a graduate of the University of Toronto, BA.Sc. (1976) in Geological Engineering (Exploration option) and have practiced my profession continuously since graduation.
- 2) I have over 13 years of experience in exploration for base and precious metals in the Canadian Cordillera.
- 3) I am a member in good standing of the Association of Professional Engineers of British Columbia.
- 4) I am an independent consulting geologist with an office at #1-410 Mahon Avenue, North Vancouver, British Columbia.
- 5) I am presently under contract to Keewatin Engineering Inc. with offices at Suite 800 - 900 West Hastings Street, Vancouver, British Columbia.
- 6) I am the author of the report entitled "Geological Report on the Gold Unuk Property, Skeena Mining Division, British Columbia", dated May 19, 1989.
- 7) I have not visited the property because of winter conditions at the time of writing, but I am familiar with the regional geology and geology of nearby properties.
- 8) I do not own or expect to receive any interest (direct, indirect or contingent) in the property described herein nor in the securities of Ross Resources Inc., in respect of services rendered in the preparation of this report.

Dated at Vancouver, British Columbia this 31st day of May, 1989.

Respectfully submitted,

R.

P.Eng. Rex S. Pegg,

BIBLIOGRAPHY

- Alldrick, D.J., Drown, T.J., Grove, E.W., Kruchkowski, E.R., and Nichols, R.F. (1989). Iskut-Sulphurets Gold. The Northern Miner Magazine, January, 1989.
- Britton, J.M., Webster, I.C.L., and Alldrick, D.J. (1989). Unuk Map Area (104B/7E, 8W, 9W, 10E). B.C. Ministry of Energy, Mines and Petroleum Resources, Geological Field Work 1988, Paper 1989-1, pages 241-250.
- Grove, E.W. (1971). Geology and Mineral Deposits of the Stewart Area, British Columbia. B.C. Ministry of Energy, Mines and Petroleum Resources, Bulletin 58.
- Grove, E.W. (1986). Geology and Mineral Deposits of the Unuk River-Salmon River-Anyox Area. B.C. Ministry of Energy, Mines and Petroleum Resources, Bulletin 63.
- Grove, W.D. (1987). Summary Report on the Priam 1-4 Claims, Skeena Mining Division, B.C. Unpublished Report for Candorado Mines Ltd.
- National Geochemical Reconnaissance, 1:250,000 Map Series (1988). Iskut River, British Columbia (NTS 104B). Geological Survey of Canada, Open File 1645. B.C. Ministry of Energy, Mines and Petroleum Resources, RGS-18.
- Ostensoe, E.A. (1969). Report of Geological and Geophysical Surveys, Jim #1-#22 Mineral Claims of the Jim Claim Group. Skeena Mining Division, B.C., Assessment Report 2503.
- Pegg, R.S. (1988). Geological Compilation of the Iskut, Sulphurets and Stewart Gold Camps. Unpublished report for BP Resources Canada Limited.

APPENDIX I

Gold Unuk Property - Claim Recording Documents

03:03 FEG_DEV-GON AGENT-PRINCE PUPERT Province of British Columbia Mininstry of Energy, Mines and Petrolaum Resources MAG 18 1 RECORD OF MINERAL CLAIM - MINERAL ACT MAP NO 1048/ 6102 RECORD NO .___ FORM G .,87 289578J 28 April INING RECEIPT NO ____ Privae Repert DAY OF APICATES AT DO NOT WRITE IN HIS SHADED AREA Q Skeena Det CHRIS FEPERONE AGENT FOR AME 2436 WIST PPLICATION XOBAESS TO RECORD 16x 163 4 MINERAL 90 249 0 VALID SUBSISTING FMIC VALID SUBSISTING FM.C. NO CLAIM SKEENA 104817E MINING DIVISION. MAP NO 6000 UNLIC STATE THAT I COMMENCED LOCATING THE <u>\$</u>Z==_ APRIL 2 O: SS ATT ON THE 13... AND COMPLETED THE LODATION 1105 ATL APRIL 82 LCO VE STING OF EAST NOT LENGTHS MAVE HIPPESSED ALL THE REQUISED A FORMATION A.:D .svg1-5_ AND I N NETAL TASS NO 12760 WHICH HAS BEEN SECURED FASTENED TO THE POSTS AS AROUNDED THE REGULATIONS 3 Her. SN, SN/1E, SN/2E, SN/3E, 100 SALLE NOT PLACED WEREL 2051 5. E JEZELE YE LUERY STEEP TERRAL PALL TAL GE FITL 100 APPL CARLE SOLARE -E LEGAL CORNER POST - E-P THE WIT LEES POST FOR THE USDALL OCENSE. .5 5 4-r A -6 BIARIN C 5230 Harry . HIT. Le in hill they -GREER A.C.C. 7747= RIVER BEARING AND DISTANCE TO TRUE FOR TICN OF LEGAL ODENER PORT FROM THE WITNESS POST SUB-RECORDER RECENTED BEAFING AND C STANCE PROVIDENCETION POST ID WITHLES FORT APR 28 198? TO TH. THE TERMS OF THE WINEPAL ACT ATTACHED A PLAN ACCEPTABLE 11/103 COMPLET WATH ALL AND TO T 101 8 PER 22 13 . M.R. #289518 \$ 1310 1. VANCOUVER, B.C SIGNATUTU 20 OF UNITS WORK WMCEH ADEK TRANSFERS 3.14 0113 14 111-8-CRED AND DATE RECEIPT NORK IN S A 5 5. 1595823 51 Apr1 28/86 Apr. 28/69 G 8 96 2,000 April 28/90 April_19/89

189 99004 SEG-ES ASHID FRIME, FUFEELargy Mines and Petroleum Resources MAN 15 Fat RECORD OF MINERAL CLAIM - MINERAL ACT MAP NO 1048/7E 6103 PECOPE NO. FORM G 289578J 28 April 87 Prince Ruperc NING RECEIPT NO. a 1 1 m DAY OF ... = .F . 1 . DO NOT WRITE IN MIS SMADED AREA 14 arris SKRHDA 20.000 Dep CHRIS EPPERAN ACENT FOR 2436 Ave. 57 PPLICATION ! PRESS TO RECORD VANICCH 168165 A POSTS, JOUE MINERAL 891 9 VALIE BUES-STING F.M.C. VALIC SUSSISTING F.M.C. NO CLAIM EENA 104017F MINING DIVISION NAS NO GOLD UNUR STATE THAT COMMENCES JOCATING THE . 87 -10:55 2 بيديد بالمعيس التو ON THE Z DAY OF 11:125 ALL CONSISTING OF AFRIC 87.00 544 52 ON THE HTHE AND 20 . ENCT- EAST AND I HAVE WERESSED ALL THE FEEL RED MARCHMAT CA 127607 VETAL TAOS NO ... KANGH HAC BREN BEN PALM NASTERES TIS THE POSTA AS PEOL ASD UNDER THE REGULATIONS 15, 25, 25/1E 25/2 = 25/3E 25/4E, 151 DENT-FICAT PLACED ARRE ON POSTISI NOT CVERN STIC TERRANS, Saud) 15 12 APPLICADE SOUAPE F THE LEGAL COPNER ROST H The western the the story of anter addition of the story AT AN W. Sa 41 65 -----The second FROM TTEF. E. 5.5.4 CHE /E /E UNUE RUEK SUB-RECORDER REPARANT ANT CONTRACTOR 15.5 073 1 2 · · · . 2 . RECEIVED 4 APR 28 198! BEARING AND DISTANCE FEDVI DENTIFICATION POET LIED WITH ALL THE TERMS OF THE AVE C NU NEF 1. NOT ACCEPTABLE 8 614-140 10040101 M.R. # 281318 13 E. VANCOUVER, B.C. OFFICE STANP 8 VO OF LNITS -TRANSFERS 8 35 453 GAUENTS CON A GAK 71.3534 644 M THE OF с. ; DATE OF E-ANCES 1595821 61 26/88 Apr. 28/89 G Apr. April 96 800 19/89 April 28/90

MAY 18 189109:05 REGLIEV-GOV AGE (T-PRINCE PUPER F . 4 All and a second E.F Province of British Columpia Minigsury of Energy, Mines and Petroleum Pesources RECORD OF MINERAL CLAIM - MINERAL ACT HAP NO 104B/TETTW 6104 RECORD NO FORM G 2895783 28 April 27 WINING RECEIPT NO _ Prince Rupers DAN OF DO NOT WRITE IN HIS SHADED AREA ć Skeena Usp. Sale C -CHEIS PAEPDUS ASEN" FCP W DEGESS 2436 151 Richard APPLICATION COCRESS. TO RECORD Vereiss VANCEU 8: Ett A VALID SUBSISTING FMC NO 2696 MINERAL 890 VALID SUBSISTING FM.O. NO CLAIM 104817E MEIENA MINING DIVISION VAP NO GALD L'ALLE 1 COMMENCED LOCATING THE STATE MINERAL CLAN 10.555 0 ON THE -PRIL 4~ *** m-- NO CONFLITED THE LOCKTON 2 Aspini 11 05 ATU. CONSISTING OF 7 mary ms Source and 4 HUET.T. HA 18 WARESSED ALL THE RECURED INFORMATION 12.0 181.17-65 608 N VETAL TAGS NO 127 ... VIN CH HAS SEEN SECTRESING AND CHE ROSES AS REQUIRED UNDER THE REQUIRTIONS ¢, 25/118, 25/201, 25 310 25/442 15/440 IDENT FICATION POSTIS NOT PLACED WERE 15 25 VERY STOSP TERRAW SNOR 400,300 ani int. -804 APPLICABLE SQUARE THE LEGAL CORNER ACUT I THE WITNESS FORT FOR THE LEGAL CORNER FORT IS A BSARING OF \$ 3 -? 1=rer 1 Engenerated 441 7.46 FUEL GEED AND W. CELCO TTT-NUR RWER SUE-RECORDER BEARING AND DISTANCE TO TRUE FOR THIN OF LEGA 2024 - 84 - 061 FAU 1244 RECEIVED il. PRARING AND DISTANCE FROM IDENTIFICATION POST TO WITNESS FOST APR 28 1987 AVE COMPLIED WITH ALL THE TERVS OF THE MINERAL ALL NEPAL CLAIMS AND MALE ATTACHED A PLAN ADDEPTAR CNS PERTAINING TO T COMMISSIONER INFT STAK UT AND FEGULAT E TO THE GOLD 3 0 M.R. #33518 - 13/04 VANCOUVER, B.C. OPFICE STAMP 8 OF UNITS C L - ----TRANSFERS WORK UNDERS NUNINE RECEIRT AND DATE RECORDED THEF OF CATE OF WORK IT. 1595820 51 Apr. 28/86 Apr. 28/89 G 8 96 April 19/89 April 28/90 800

OBJOE RESILERVESS ARENTERPINCE FURGETINGY NITHER and Petroleum Posources. 2 5 RECORD OF MENERAL CLAIM - MINERAL ACT MAP NO. 1048/78/7W RECORD NO ____ 6105 PORM G NING RECEIPT NO. 289578. 29 April . 87 Prince Supert 8506125 DO NOT WRITE IN HIS SHADED APEA arnero Skeens PEPEKPINE NOR ME Citype T.T.I but IST shares PLICATION ACOPESS TO RECORD WER UGK 105 A X 77.7 MINERAL VALIC SUBSISTING FMC NO. ALTTE 890 VAUD SUBSIST NGENC CLAIM SFEENA 04 517E MINNE DIVISIO MAR NO GOLD UNITE 4 LOCATING THE HAT I COMP 5.857 13 22 - 10 55 - 200 - 10 COMPLETED 2 April THELOCATION 11:05 - MAL NONS STING OF _ مرا المجري فتر 01 UNT LENGTHS MUCHTER Luce Tone HE WAS INFRESSED ALL THE RECURED INFORMATION 127609 ON METAL TADE NO L WINNER AND CHIMAS SERVISED JASUMANE AND TO THE ROLTS AS REQUIRED UNDER THE REQUIRTONE 12 1× 14 m 3rd 4rd Sto Stulle LACED WERE LEV, 24 13-12-5 n /24 DENT FOATION POST (VER STEERETERANN, SWILL 1 al milion 4 N, 3 - 24 14 ZOL/ HUL AND THE PILLES CHECK V - APPLICABLE SOLARD CHECKE LECAL CORVER ADDA The with see is the the FOR CORNER FOR AS TUATED SXZE X: K3-T SE Letter C. C.F. E C Sta DR. FURY CREER PAR THE WALKE THINGTON SUB-RECORDER BEARING AND DISTANCE TO THUS FINS 5.24 CALLED ALLER a. . . 1 1 4 1 8 1 M 1 101585 2.52* RECEIVED SEARING AND DISTANDE FROM IDENT FILLSTIC'S ROST TO A TATION FOR APR 28 1987 COMPLIED WITH AND THE TERMS OF THE WINEPPLE LOT AND T IL CLAIMS AND HAVE A TACHED A MINH ACCENTABLE TO TH AT DIE FRANK NS NOCT ODI MAS DIVER 113 M.R. 2895785131 VANCOUVER, B.C. 20 OF UNITS AND DATE RECEIPT - C WORK CLA 2411 67 TRANSAERS 5 29. ADS 3 WENTS CON STANCES - 53-159582J 61 Apr. 28/39 G Apr. 28/89 2,000 April 19789 April 25/90 16



MAY 18 139 09:06 PEGLISE, - SON AGENT-PROVIDE RUPERT



Province of British Columbia Ministry of Energy, Mines and Petroleum Resources Far isment 2010ings Vistoria British Columbia V6V 1X4 F. 7

Date: 1988 November 17

File No. 24500-03-APP

Direct inquiries to T. Kalnins (356-2285)

Gold Commissioner Court House Prince Rupert BC V8J 1B7

Dear Sir/Madam;

This is to advise that the above noted report has been approved for assessment work credits for the total amount of \$4,555.00.

Statement recorded: 1988 April 28. Value Applied to claim(s): \$5,600.00.

Yours truly,

for and

T.E. Kalnins, P. Eng. for Chief Gold Commissioner Mineral Resources Division

- cc: Fepperdine, C. 4003 West 19th Avenus Vancouver BC V6S 1E2
- cc: Cremonese, D.M. Unknown Unknown BC

RECEIVEL

NOV 2 1988

PRINCE RUPERT

MAP NO.	104B/7E	Sector Sector	DN 23	RECORD	NO. 7060	•
MINING RECI	EIPT NO. 301341J RECOR	RDED AT Prince Rup	ert	DATE OF RECORD	December 21	19
DO NOT W THIS SHAD	RITE IN ED AREAGO		<u> </u>	N	Skeena	
		XI'				
	Kelly Gourley		AGENT FOR		NAME	
PLICATION	961 Shavington St.					
J RECORD	ADDRESS				ADDRESS	
A A POST	N. Vancouver, B.C.			5-	11 WORLD Y CONTRACTOR OF STOLEN	
CLAIM	986-7453	V7L 1K6				
	TELEPHONE 26	POSTAL CODE	TELI	EPHONE		POSTAL (
	VALID SUBSISTING F.M.C. NO28	5155 (1989)	VAL	ID SUBSISTING F.M.C	. NO	
	FMC CODE GC	URKS	FMO	C CODE		
-	hereby apply for a record of a 4 pos	t claim for the location as outli	ined on the attached	d copy of mineral titles	reference map	
	No. 104B/7E in th	e Skeena		Mining Division.		
ACCESS:	Describe how you gained access description of the legal post location	to the location; include refere	ences to roads, trail	s, topographic feature	es, permanent landma	arks, and a
-	Access gained by hel	Licopter from Stev	wart. The I	egal Post is	located 6.5	km
	at a boarding of 3/5	dommor from the	importion of	Cansura Crosel	and the linu	k Rive
I have se	curely fastened the metal identifica	ation tag embossed	IDENTIFICAT	ION POSTS NOT PL	ACED	· ^7123
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	MAP NO. 1	ince of B O4B/7E	ritish Columbia	Ministry of Energ	gy, Mines an F 4 POST C	nd Petroleum Res LAIM – MINERAL secтion 23	OUICES TENURE ACT REC	ORD NO706	1	
	MINING RECE	IPT NO.	301341J	RECORDED AT	Prince	Rupert	B.C. DATE OF RECOR	December	21	.19 88
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то	RECORD		Vancouver	ADDRESS		_	(ADDRESS		
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(T]	hereby a	pply for a record o	f a 4 post claim for t	he location a	s outlined on the att	ached copy of mineral	titles reference map	0	
	ACCESS:	No Describ descript	104B/ /E e how you gained tion of the legal po	in the access to the loca st location.	tion; include	references to roads	Mining Divisio s, trails, topographic fe	n. eatures, permanent	landmark	s, and a
F		Acce	ss gained	by helicopt	er from	Stewart. T	he Legal Post	is located	6.5 k	m
S		at a	bearing o	f 345 degree	es from	the junctio	n of Canyon C	reek and the	e Unuk	River.
	I have see "LEGAL CO and impres	curely fast ORNER PC	ened the metal DST" to the legal of formation on the ta	identification tag e corner post (or withe	embossed ess post [*])		ICATION POSTS NO	T PLACED ,55/1E,55/2E	5,55/3	e,4s/3e,
	-		LEGAL CORNER	POST		3S/3E	,2S/3E,2 5/9E ,	15/3E, 3E, 2E,	le	
		TA	G NO. 12037	8		because	of extremely	steep topog	graphy	· · · · · ·
	CLAIM NA	ME	um 2			·				
	LOCATOR		C. Gourley			*If a witn	ess post was placed fo	r the legal corner po	ost: · .	
A11	FMC NC)2	260517			Beari	ng from witness post to	true position of leg	al corner	post
н	AGENT FO	DR				is	degrees	•		
M	FMC NC)				at a d	istance of	metres.		
01	DATE CO	MMENCED	Dec.	21, 1988	• •	Beari	ng from identification p	ost to witness post.		
N	TIME		1:35	p.m.		degre	ees, at a distance of	metre	s.	
1	DATE CO	MPLETED	Dec.	21, 1988		NOTE: I to place a	Legal corner post can b any posts.	be witnessed only if	it was not	feasible 🕈
	TIME		1:50	p.m.			in the second second			· ···
	N	S	UMBER OF CLAI	M UNITS 3W			THIS PHOTO	COSUB-RECON		<u>n</u>
208	I have con pertaining which the tification p	nplied with to the loca positions o osts if app	all the terms and ation of 4 post cla of the legal corner plicable) are indic	I conditions of the I aims and have attact post and all corner ated.	Mineral Tenu ched a prix MUST GOLD MINI	COMULTINON	DWITH THE A	JAM 9 R. #30X34 VANCOUVER	1989 17,0 7, B.C.	50.00
EM	Signature	of Locator	4 de	WII		and the second		RECORDING	STAMP	
Ċ			1		(· · · · · · · · · · · · · · · · · · ·		MT	1 103 Bey 88

MAP NO	104B/7E	RECORD OF 4 POST CLAIL SECT	M - MINERAL T	TENURE ACT	DRD NO. 7062	
MINING RECE	IPT NO. 301341J	RECORDED AT Prince Ru	pert	B.C. DATE OF RECORD	December 21	• 19
DO NOT W	RITE IN ED AREA	GOLD COMMISSIC			Skeena MINING DIVISION	
_	Kelly Gourley	LOCATOR	AGENT FOR		NAME	
LICATION	961 Shavington	St.				
O RECORD	ADC	DRESS			ADDRESS	
A	N. Vancouver,	B.C.				
CLAIM	986-7453	V7L 1K6				
_	TELEPHONE	260517 (1988)		TELEPHONE		POSTAL
	VALID SUBSISTING F.M.C. NO.	285155 (1989)		VALID SUBSISTING F.	M.C. NO	
	FMC CODE	GOURKS		FMC CODE		
	hereby apply for a record of a	4 post claim for the location as ou	tlined on the attac	ched copy of mineral ti	itles reference map	
1	No. 104B/7E	in the Skeena		Mining Division		
ACCESS	Describe how you gained ac description of the legal post lo	ccess to the location; include refe ocation.	rences to roads,	trails, topographic fea	atures, permanent land	marks, and a
	Access gained	by helicopter from	Stewart.	The Legal Po	st is located	6.5 km
1	at a bearing	of 345 degrees from	the junct	ion of Canvon	Creek and the	e Unuk
1	Diver		j			
	ALL VOL 0					
I have see "LEGAL CO	curely fastened the metal ide DRNER POST" to the legal corr	ntification tag embossed her post (or witness post*)		CATION POSTS NOT	PLACED 55/1W,55/2W,5	s/3N,5S/
I have see "LEGAL CO and impres	curely fastened the metal ide DRNER POST" to the legal corr sed this information on the tag: LEGAL CORNER PO	ntification tag embossed her post (or witness post*) DST	IDENTIFIC	CATION POSTS NOT	PLACED 55/1W,55/2W,5 5/4W,4W,3N,2W	s/3N,5S/
I have set "LEGAL CO and impres	curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. 120379	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15	CATION POSTS NOT 2,25,35,45,55, 35/44,25/44,1	PLACED 55/1W,55/2W,5 5/4W,4W,3W,2W	s/3w,5s/
I have see "LEGAL CO and impres	curely fastened the metal ide DRNER POST" to the legal corr sed this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u>	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 45/44, because _	CATION POSTS NOT 3,25,35,45,55, 35/44,25/4W,1 of extreme t snowfields.	PLACED 55/1W,55/2W,5 5/4W,4W,3W,2W	S/3W,5S/ ,1W. e and
I have see "LEGAL CO and impres CLAIM NA	curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u>	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 4S/4M, because _	CATION POSTS NOT 2,25,35,45,55, 35/4W,25/4W,1 of extreme t snowfields.	PLACED 55/1W,55/2W,5 5/4W,4W,3W,2W opography, ic	S/3W,5S/ ,1W. e and
I have see "LEGAL CC and impres CLAIM NA LOCATOR	curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> <u>K. Courley</u> 260517	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 4S/4M, because - *If a witnes Bearing	CATION POSTS NOT 2,25,35,45,55, 35/4W,25/4W,1 of extreme t snowfields. ss post was placed for g from witness post to	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W opography, ic the legal corner post: true position of legal co	S/3W,5S/
I have see "LEGAL CO and impres CLAIM NA LOCATOR FMC NC	curely fastened the metal ide DRNER POST' to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Dunn 3</u> <u>K. Gourley</u> 0. <u>260517</u>	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 4S/4W, because _ *If a witness Bearing is	CATION POSTS NOT 2,25,35,45,55, 35/44,25/44,1 of extreme t snowfields. ss post was placed for g from witness post to degrees.	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W opcography, 10 the legal corner post: true position of legal co	S/3W,5S/
I have see "LEGAL CO and impres CLAIM NA LOCATOR FMC NC AGENT FC	curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> <u>K. Gourley</u> D. <u>260517</u> DR	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 45/44 because 1 *If a witnes Bearing is	CATION POSTS NOT 2,25,35,45,55, 35/4W,25/4W,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W opcgraphy, 1c the legal corner post: true position of legal co	S/3W,5S/
I have see "LEGAL CC and impress CLAIM NA LOCATOR FMC NC AGENT FC FMC NC	curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Dum 3</u> <u>K. Gourley</u> D. <u>260517</u> DR	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 45/44, because _ *If a witnes Bearing is	CATION POSTS NOT 2,25,35,45,55, 35/44,25/44,1 of extreme t snowfields. ss post was placed for g from witness post to the degrees, stance of	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W opography, 10 the legal corner post: true position of legal co	S/3W,5S/
I have see "LEGAL CO and impres CLAIM NA LOCATOR FMC NC AGENT FO FMC NC DATE COM	Curely fastened the metal ide DRNER POST to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> <u>K. Gourley</u> D. <u>260517</u> DR <u>Dec. 21</u>	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 4S/4N, because _ *If a witnes Bearing is at a dis Bearing	CATION POSTS NOT 2,2S,3S,4S,5S, 3S/4W,2S/4W,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of g from identification po	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W opography, 10 the legal corner post: true position of legal co metres. st to witness post	S/3W,5S/
I have see "LEGAL CO and impress CLAIM NA LOCATOR FMC NC AGENT FO FMC NC DATE COM TIME	Curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> <u>K. Gourley</u> D. <u>260517</u> DR <u>Dec. 21</u> <u>1:35 p.</u>	ntification tag embossed her post (or witness post*) DST	IDENTIFIC were 15 45/44 because - *If a witnes Bearing is at a dis Bearing degree	CATION POSTS NOT 3.2S, 3S, 4S, 5S, 3S/4W, 2S/4W, 1 of extreme t snowfields. ss post was placed for g from witness post to the degrees, stance of g from identification po es, at a distance of	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W opography, ic the legal corner post: true position of legal co metres. st to witness post metres.	S/3W,5S/
I have see "LEGAL CO and impress CLAIM NA LOCATOR FMC NC AGENT FO FMC NC DATE COM TIME DATE COM	Curely fastened the metal ide DRNER POST to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO ME ME ME	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were 15 4S/4W, because _ *If a witnes Bearing is at a dis Bearing degree NOTE: Le to place ar	CATION POSTS NOT 2,2S,3S,4S,5S, 3S/4W,2S/4W,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of g from identification po es, at a distance of egal corner post can be ny posts.	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W COCOGRAPHY,1C the legal corner post: true position of legal co	S/3W, 5S/
I have see "LEGAL CO and impress CLAIM NA LOCATOR FMC NC AGENT FO FMC NC DATE COM TIME DATE COM	Curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> K. Gourley D. <u>260517</u> DR MENCED <u>Dec. 21</u> 1:35 p. MPLETED <u>Dec. 21</u> 1:50 p.	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were 15 45/44 because 1 *If a witnes Bearing is 15 at a dis Bearing degree NOTE: Le to place ar	CATION POSTS NOT ,2S,3S,4S,5S, 3S/4W,2S/4W,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of g from identification po es, at a distance of egal corner post can be ny posts.	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W popography, ic the legal corner post: true position of legal cometres. st to witness postmetres. witnessed only if it was	S/3W,5S/
I have see "LEGAL CO and impress CLAIM NA LOCATOR FMC NC AGENT FO FMC NC DATE COM TIME DATE COM	Curely fastened the metal ide DRNER POST to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were 15 4S/4W, because *If a witnes Bearing is at a dis Bearing degree NOTE: Le to place ar	CATION POSTS NOT 2,2S,3S,4S,5S, 3S/4W,2S/4W,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of g from identification po es, at a distance of egal corner post can be ny posts.	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W COCOGRAPHY,1C the legal corner post: true position of legal co	S/3W,5S/
I have see "LEGAL CO and impress CLAIM NA LOCATOR FMC NC AGENT FO FMC NC DATE COM TIME DATE COM TIME N	Curely fastened the metal ide DRNER POST" to the legal com- ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> K. Gourley D. <u>260517</u> DR <u>260517</u> DR <u>1:35 p.</u> MMENCED <u>Dec. 21</u> 1:35 p. MPLETED <u>Dec. 21</u> 1:50 p. NUMBER OF CLAIM	m. 1988 m. L, 1988 m. L, 1988 m. L, 1988 m. L, 1988	IDENTIFIC were 15 45/44, because - *If a witnes Bearing is at a dis Bearing degree NOTE: Le to place ar	CATION POSTS NOT 325,35,45,55, 35/4W,25/4W,1 of extreme t snowfields. as post was placed for g from witness post to degrees, atance of g from identification po as, at a distance of agal corner post can be ny posts.	PLACED 5S/1W,5S/2W,5 S/4W,4W,3W,2W opography, 10 the legal corner post: true position of legal co	S/3W,5S/
I have see "LEGAL CC and impress CLAIM NA LOCATOR FMC NC AGENT FC FMC NC DATE CON TIME DATE CON TIME N	Curely fastened the metal ide DRNER POST" to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were <u>1S</u> 4S/4W , because *If a witnes Bearing is at a dis Bearing degree NOTE: Le to place ar	CATION POSTS NOT 2,25,35,45,55, 35/44,25/44,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of g from identification po as, at a distance of cas the provide the providet the providet the providet the providet the provid	PLACED 5S/1W, 5S/2W, 5 S/4W, 4W, 3W, 2W opography, 1c the legal corner post: true position of legal co metres. st to witness post metres. witnessed only if it was OCUB-RECORDI RECEIVED	S/3W,5S/ ,1W. e and orner post
I have see "LEGAL CC and impress CLAIM NA LOCATOR FMC NC AGENT FC FMC NC DATE CON TIME DATE CON TIME N I have compertaining	Curely fastened the metal ide DRNER POST to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> <u>K. Gourley</u> D. <u>260517</u> DR <u>260517</u> DR <u>1:35 p.</u> MMENCED <u>Dec. 21</u> <u>1:35 p.</u> MPLETED <u>Dec. 21</u> <u>1:50 p.</u> NUMBER OF CLAIM <u>S</u> <u>5</u> <u>E</u>	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were 15 45/44, because	CATION POSTS NOT 22,33,45,55, 35/44,25/44,1 of extreme t snowfields. as post was placed for g from witness post to degrees, atance of g from identification po as, at a distance of agal corner post can be ny posts. ON THIS PEOTO CON THIS CON THIS PEOTO CON THIS CON THIS PEOTO CON THIS PEOTO CON THIS CON THIS	PLACED 5S/1W, 5S/2W, 5 S/4W, 4W, 3W, 2W opcography, 10 the legal corner post: true position of legal co metres. st to witness post metres. witnessed only if it was OCUB-RECORDI RECEIVED JAN 9 192	S/3W,5S/
I have see "LEGAL CC and impress CLAIM NA LOCATOR FMC NC AGENT FC FMC NC DATE CON TIME DATE CON TIME N I have compertaining which the tification p	Curely fastened the metal ide DRNER POST" to the legal corrised this information on the tag: LEGAL CORNER PO TAG NO. 120379 ME	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were 15 45/41, because	CATION POSTS NOT ,2S,3S,4S,5S, 3S/4W,2S/4W,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of g from identification po es, at a distance of egal corner post can be ny posts. ON THIS PEOTO ED VITTI THE ER DOR THE MER DOR	PLACED 5S/1W, 5S/2W, 5 S/4W, 4W, 3W, 2W opography, 1c the legal corner post: true position of legal co metres. st to witness post metres. witnessed only if it was OCUB-RECORDI RECEIVED JAN 9 199 JAN 9 199 JAN 9 199	S/3W,5S/ ,1W. e and orner post s not feasible ER JD50,60
I have see "LEGAL CC and impress CLAIM NA LOCATOR FMC NC AGENT FC FMC NC DATE CON TIME DATE CON TIME N I have compertaining which the tification p	Curely fastened the metal ide DRNER POST to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO. <u>120379</u> ME <u>Durn 3</u> <u>K. Courley</u> 0. <u>260517</u> DR <u>260517</u> DR <u>1:35 p.</u> MMENCED <u>Dec. 21</u> <u>1:35 p.</u> MPLETED <u>Dec. 21</u> <u>1:50 p.</u> NUMBER OF CLAIM <u>S</u> <u>5</u> <u>E</u> mplied with all the terms and co to the location of 4 post claims positions of the legal corner po osts if applicable) are indicated	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were 15 45/44 because - "If a witness Bearing is	CATION POSTS NOT 2,25,35,45,55, 35/44,25/44,1 of extreme t snowfields. ss post was placed for g from witness post to the degrees, stance of degrees, stance of g from identification po es, at a distance of egal corner post can be ny posts. ON THIS PHOTO CON THIS PHOTO CON THIS PHOTO CON THIS PHOTO CON THIS PHOTO CON THIS PHOTO CON THIS PHOTO M.F.	PLACED 5S/1W, 5S/2W, 5 S/4W, 4W, 3W, 2W opcography, 10 the legal corner post: true position of legal co metres. st to witness post metres. witnessed only if it was OCUB-RECORDI RECEIVED JAN 9 199 JAN 9 199	S/3W,5S/ ,1W_ e and rmer post s not feasible ER AD50,6 S.C.
I have see "LEGAL CC and impress CLAIM NA LOCATOR FMC NC AGENT FC FMC NC DATE CON TIME DATE CON TIME N I have compertaining which the tification p	Curely fastened the metal ide DRNER POST" to the legal correst ised this information on the tag: LEGAL CORNER PO TAG NO120379 ME	m. 1988 m. UNITS W Mining W Mining Mining	IDENTIFIC were <u>1S</u> were <u>1S</u> 4S/4W , because <u>-</u> *If a witnes Bearing is <u>-</u> at a dis Bearing degree NOTE: Le to place ar	CATION POSTS NOT ,2S,3S,4S,5S, 3S/4W,2S/4W,1 of extreme t snowfields. ss post was placed for g from witness post to degrees, stance of g from identification po es, at a distance of egal corner post can be ny posts. ON THIS PHOTO THE ER DOR THE K.F.	PLACED 5S/1W, 5S/2W, 5 S/4W, 4W, 3W, 2W opography, 1c the legal corner post: true position of legal co metres. st to witness post metres. witnessed only if it was DOCUB-RECORDI RECEIVED JAN 9 199 JAN 9 199	S/3W,5S/ 1.1W. e and rrner post s not feasible E.R. A.D. A.D. B.C.
I have see "LEGAL CC and impress CLAIM NA LOCATOR FMC NC AGENT FC FMC NC DATE CON TIME DATE CON TIME N I have compertaining which the tification p	Curely fastened the metal ide DRNER POST to the legal corr ised this information on the tag: LEGAL CORNER PO TAG NO120379 ME	ntification tag embossed her post (or witness post*) DST 	IDENTIFIC were 15 4S/4W, because 1 *If a witness Bearing is 15 at a dis Bearing degree NOTE: Le to place ar	CATION POSTS NOT 2,25,35,45,55, 35/44,25/44,1 of extreme t snowfields. ss post was placed for g from witness post to the degrees, stance of g from identification po as, at a distance of agal corner post can be ny posts. ON THIS PHOTO CON THIS	PLACED 5S/1W, 5S/2W, 5 S/4W, 4W, 3W, 2W copography, 10 the legal corner post: true position of legal co metres. st to witness post metres. witnessed only if it was OCUB-RECORDI RECEIVED JAN 9 199 JAN 9 199	s not feasible

COPY 1 - VANCOUVER OFFICE

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9		RECORD OF	4 POST CLAIM	- MINERAL	TENURE ACT			
MAP NO	104B/7E		SECTIO	N 23		RECORD NO. 700	53	
		1		**				
MINING RECEI	PT NO. 301341J	RECORDED AT	rince Rupe	rt	BC. DATE OF R	ECORD Decembe	er 21	.19
	٠.		11.	/				
DO NOT WE			1			Skeena		
THIS SHADEL		GOLD COMMISSIC	ANT	-		MINING DIVISI	ON	
			100					
	Kelly Gourley	. /						
	NAME	OF LOCATOR		AGENT FOR		NAME		
LICATION	961 Shavingto	n St.						
RECORD	A	ADDRESS				ADDRESS		
A	N. Vancouver	BC						
POST	the restource p	2.0.						
CLAIM	006-7452		זער זענ					
CLAIM	TELEPHONE		POSTAL CODE		TELEPHONE			POSTAL (
		260517 (1988)					
	VALID SUBSISTING F.M.C. N	10. <u>285155</u>	1989)		VALID SUBSIST	TING F.M.C. NO.	-	
	FMC CODE	GOURKS			FMC CODE			
	hereby apply for a record of	a 4 post claim for th	e location as outli	ned on the atta	iched conv of mi	ineral titles reference	man	
		a - post claim for th		neu un trie atta	ched copy of m	instantities reference	, map	
	No. 104B/7E	in the	Skeena		Mining D	livision.		
ACCESS:	Describe how you gained	access to the locati	on: include refere	ences to roads,	, trails, topograp	hic features, perma	nent landmar	ks, and a
	description of the legal pos	st location.						
	Access gained h	v helicopter	r from Stev	wart. Th	e Legal P	Ost is locat	ed 6.5 k	m
					-			
l have sec	urely fastened the metal is	dentification tag en	nbossed		CATION POST	S NOT PLACED		
I have sect "LEGAL CO and impress	urely fastened the metal in RNER POST" to the legal co red this information on the tax	dentification tag en orner post (or witnes a:	nbossed ss post*)		CATION POST	S NOT PLACED	1/2W,5N/3	W,5N/
I have sect "LEGAL CO and impress	urely fastened the metal ic RNER POST" to the legal co ed this information on the tag LEGAL CORNER	dentification tag en orner post (or witnes g: POST	nbossed ss post*)		CATION POST	S NOT PLACED	1/2W,5N/3 1,3W,2W,1	W, 5N/
I have sec "LEGAL CO and impress	urely fastened the metal in RNER POST [®] to the legal or sed this information on the tag LEGAL CORNER	dentification tag en orner post (or witnes g: POST	nbossed ss post*)		CATION POST 1,2N,3N,4N 1,3N/4W,2N	S NOT PLACED	1/2W,5N/3 1,3W,2W,1	W, 5N/
I have sect "LEGAL CO and impress	urely fastened the metal ic RNER POST [®] to the legal co and this information on the tag LEGAL CORNER TAG NO. 120380	dentification tag en orner post (or witnes g: POST	nbossed ss post*)	IDENTIFIC were 10 40/40 because	CATION POST 1,2N,3N,4N 1,3N/4W,2N of extre	S NOT PLACED 5N,5N/1W,5 N 1/4W,1N/4W,4 W me topograph	1/2W,5N/3 1,3W,2W,1 ny, ice a	W, 5N/ W
I have sect "LEGAL CO and impress	urely fastened the metal id RNER POST" to the legal co ted this information on the tag LEGAL CORNER TAG NO. 120380 ME Dum 4	dentification tag en orner post (or witnes g: POST	nbossed ss post*)	IDENTIFIC were 10 40/40 because	CATION POST 1,2N,3N,4N 1,3N/4W,2N of extre wfields.	s NOT PLACED ,5N,5N/1W,5N /4W,1N/4W,4W me topograph	1/2W,5N/3 1,3W,2W,1 ny, ice a	w, 5N/ W md
I have seci "LEGAL CO and impress CLAIM NAM	urely fastened the metal ic RNER POST" to the legal co sed this information on the tag LEGAL CORNER TAG NO. <u>120380</u> ME <u>Durn 4</u>	dentification tag en orner post (or witnes g: POST)	nbossed ss post*)	IDENTIFIC were 10 40/44 because 500	CATION POST 1,2N,3N,4N 1,3N/4W,2N of extre wfields.	s NOT PLACED 5N,5N/1W,5N 4W,1N/4W,4W me topograph	1/2W,5N/3 1,3W,2W,1 ry, ice a	w,5N/ W md
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	Prov	vince of British Columbia	Ministry of Energy Mine	and Petroleum Re	SOURCES		*/
A before	(H)		RECORD OF 4 POS	T CLAIM - MINERA			
E	MAP NO	104B/7E		SECTION 23	RECOR	D NO. 7208	
	£	1000001	Prin	Burnert		Rehmany 17	80
	MINING RECI	EIPT NO.	_ RECORDED AT	'	B.C. DATE OF RECORD	reordary II	19_09
	DO NOT W	RITE IN	J. Enwar	reg		Skeena MINING DIVISION	
a.,		~		}	0	MINING DIVISION	
_		I TERRY H	EINRICKS	AGENT F	DR GERALL	N. ROSS	
PLICATION TO RECORD A 4 POST CLAIM		BOX 311			274 EAGLE	RIDGE DRIVE .	S.W.
		STEWART	B, C.		CALGARY	, ALBERTA	
		636-2418	VOT II	NO	403-264-6	161 Tava	17
		VALID SUBSISTING F.M.C.	NO. 231990		VALID SUBSISTING F.M.	с. NO. 286851	TAL CODE
		FMC CODE HE	INTW		FMC CODE RO.	SSGN	
\square		hereby apply for a record of	f a 4 post claim for the location	n as outlined on the a	ttached copy of mineral title	es reference map	
		No. 104 B/7E	in the	NA	Mining Division.		
A	ACCESS:	Describe how you gained description of the legal po	I access to the location; inclu st location.	ide references to roa	ds, trails, topographic featu	ires, permanent landmarks, ar	nd a
		ACCESS WA	S GAINED BY	HELICUP	TER FROM ST	TEWART B.C	•
S		THE LCP	IS LUCATED	2.2 KI	4 345° N	IN OF BORDE	ER
		LAKE AS	MARKED	WITH AN	I 'X' ON TH	E LUCATION	/
		MAP					
T IZ XA)Z	"LEGAL C and impress CLAIM NA LOCATOF FMC NC AGENT F FMC NC DATE CO TIME DATE CO TIME	ORNER POST" to the legal of seed this information on the tale seed to talk seed to	xorner post (or witness post*) ag: POST 8 26 7 CK 5 N. ROSS 1 17 /89 0 M 17/89 0 M UNITS 4	were 1 POS : because To *If a with Bea is at a Bea deg NOTE: to place	VO CORNER OR TS WERE PLA e OF SEVERE POGRAPHICAL ness post was placed for the ring from witness post to tru- degrees, distance of trues, at a distance of Legal corner post can be we any posts.	IDENTIFICATION IDENTI	ible
▲ OS- JmZ	I have cor pertaining which the tification p	PSE mplied with all the terms and to the location of 4 post cla positions of the legal corner posts if applicable) are indic. Of Locator	w	enure Act.Regulation an of the location on his witness and iden	CN THIS PHOIC	SUB RECORDER FEB211989 STEVIART, B.C. 20	
£.	40		the second s		· · · · · ·	MTL 103	Rev. 88/C

COPY 1 - VANCOUVER OFFICE

à	Prov	vince of British Columbia	Ministry of Energy, Mir	nes and Petrole	um Resources	-21		-
	MAP NO]	L04B/7E	HECORD OF 4 PC	SECTION 23	NERAL IENURE A	BECORD NO.	7210	
Sà	MINING RECE	EIPT NO 1000001	Pri Pri	nce Rupert		Februa	ary 17	89
-	DO NOT W		(Jones)	13-12d	B.C. DATE	Skeen	.19	
1	THIS SHAD	ED AREA	GOLD COMMISSIONER			MINING DIV	SION	
		ITERRY HE	DE LOCATOR	AG	ENT FOR GEA	PALD N. 1	9055	
A		BOX 311	DDRESS		274	EAGLE RIDE	SE DRIVES,	w.
	A	STEWART	B.C.		CAL	GARY, AL	BERTA	
	4 POST CLAIM	636-2418 TELEPHONE	VOT IV	STAL CODE	403-	264-6161	T2V2V POSTAL	7 CODE
		VALID SUBSISTING F.M.C. N	231990		VALID SUE	BSISTING F.M.C. NO.	286851	
		FMC CODE <u>ME</u>	A post claim for the loca	ation as outlined o	FMC CODE	of mineral titles referen	ce man	
A		No. 1048/7E	_ in the	ENA	Mini	ng Division.	ce map	
A	ACCESS:	Describe how you gained description of the legal pos	access to the location; in totation, in	clude references	to roads, trails, topo	ographic features, perm	anent landmarks, and a	а
C C		ACCESS WAS	GAINED B	Y HELIC	OPTER FR	POM STEWA	RT B.C.	-
55		THE LCP	15 LOCATE	D2.2,	KM 345	ONW OF	BORDER	_
01		LAKE AS 1	MARKED U	VITH A	N 'X' ON	1 THE 20	CATION	_
1		MAP.						-
TAU -NEUE SAT-UN AUS	I have se "LEGAL C and impress CLAIM NA LOCATOP FMC NC AGENT FC FMC NC DATE CO TIME DATE CO TIME N I have cor	Curely fastened the metal ic ORNER POST" to the legal co assed this information on the tag LEGAL CORNER I TAG NO	tentification tag emboss tentification tag emboss tentification tag emboss tentification tag emboss tentification tentif	sed st*)	DENTIFICATION PO vere <u>NO CURNA</u> <u>A0575 WERE</u> Decause <u>OF SE</u> <u>TOPOGRAP</u> If a witness post was Bearing from without is at a distance of Bearing from iden degrees, at a distance Dation Boots.	DSTS NOT PLACED ER OR IDEN FILACED - VERE WEA HICAL CON s placed for the legal co ess post to true position _ degrees, metres. tification post to witness ance ofmetres. TILE SUB R TILE SUB R TILE SUB R TILE SUB R	TIFICATION LCP ONLY THER AND DITIONS. Therpost: nof legal corner post s post metres. only if it was not feasible EIVED ECORDER 21, 1989	
COML KOZ:	pertaining which the tification p	vertaining to the location of 4 post claims and have attached which the positions of the legal corner post and all corner post fication posts if applicable) are indicated.			hiden-	SIE	ART, B.C. & D.	
GEN		7. The			and the second states	· · · ·		1
EZH)	Signature	of Locator	<u> </u>	Saline Streamers	жа ²³⁰	RECO	RDING STAMP	
	,						MTL 103 B	ev 88/06

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