NAME OF PROPERTY

HANNADOR PLACER

OBJECT LOCATED-Confluence of Angus and Lightning creeks.

UNCERTAINTY IN METRES 150.

Lat. 53°01'20" Long. 122°02'25"

Mining Division Cariboo

District Cariboo

County

Township or Parish

Lot

Concession or Range

Sec

Tp.

R.

OWNER OR OPERATOR AND ADDRESS

DESCRIPTION OF DEPOSIT

HISTORY OF EXPLORATION AND DEVELOPMENT

The property is located on Lightning Creek, downstream from the junction of Angus Creek, 23 miles east of Quesnel.

In 1969, Harcol Placer Production Limited, cleared an area 600 feet x 100 feet, dug several trenches and drilled 230 feet, while under contract to the owner, Hannador Gold Ltd.

120625

REFERENCES

Geology, Exploration, and Mining, British Columbia Dept. of Mines: 1969, p. 376.

MAP REFERENCES

#Map 93 G/1 E, Cottonwood, (Topo.), Sc. 1:50,000.

Map 3-1969, Prince George, (Surf. Geol.), Sc. 1:250,000.

Map 49-1960, Prince George, (Geol.), Sc. 1":4 miles.

Map 1548 G, Hixon, (Aeromag.), Sc. 1":1 mile.

REMARKS

Comp./Rev. By	DH				
Date	11-75				

B.C.I. 93 G-9.

PROV. OR TERR .: BRITISH COLUMBIA MAIN PRODUCT: GOLD PRINC. PROD.: (BEING RECOVERED) NAME OF DEPOSIT: HANNADOR PLACER NOM DU GÎTE : Object located: see remarks Uncertainty 150 (meters/mètres) Facteur d'incertitude: Latitude/Latitude: 53°01'20 Longitude/Longitude: 122°02'25 UTM zone/Région UTM: 10 UTM North./UTM Nord: 5874955 UTM East./UTM Est: 564375 Mining division/Division minière: CARIBOO District/District: CARIBOO OWNER OR OPERATOR / PROPRIÉTAIRE OU EXPLOITANT Name: GALLERY GOLD MINES LTD. Nom: Year of information : 1990 Type: OPTIONEE Année de l'information: Type: DESCRIPTION OF DEPOSIT / DESCRIPTION DU GISEMENT Type/Type Host Rocks/Roches hôtes Discovery : Year 1969 Uncertainty: PRE Incertitude: Method: UNCERTAIN/UNKNOWN Méthode: Associated minerals or products and status/Minéraux ou produits associés et statut

Source/Source: / /

Printed/imprimée le: 14 May/Mai 1991

-REGULAR

Age of Host Rocks/Âge des roches hôtes: RECENT

S.N.R.C

Geological province/Province géologique: CORDILLERAN OREGEN

: Depos./Gite 93G/01

HISTORY OF EXPLORATION AND DEVELOPMENT HISTORIQUE DE L'EXPLORATION ET DE LA MISE EN VALEUR

N.T.S. AREA: Prop./Prop. 93G/01

Work on deposit : Travail sur le gîte: DRILLING

Workings Type : PLACER Workings Size : SMALL Dimension de l'exploit.:

REF.: AU 001

MINSYS NO:

NO MINSYS:

120625- 0

The property is located on Lightning Creek, downstream from the junction of Angus Creek, 23 miles east of Quesnel. The property consists of P.M.L. 5698; 5626; 5743; 6016; 5809; 5427; 6015; 7406. In 1966, Vigor Exploration Ltd. optioned both, the neighbouring Wingdam and the Hannandor properties and operation began in 1967. The average value from surface to the pre-glacial channels were estimated 0.023 ounce per cubic yard Au. In 1969, Harcol Placer Production Limited, cleared an area 600 feet x 100 feet, dug several trenches and drilled 230 feet, while under contract to the owner, Hannador Gold Ltd.

Operations continued in late 1981. Along Lightning Creek, there were identified 18,000 cubic yards of pay gravel of equivalent to 0.025 ounce per cubic yard Au. A potential of 1,000,000 cubic yards was projected for the Bonanza Bank on P.M.L. S5698; 5626; 5427.

In 1982, Strategic Minerals Ltd. shipped 1,587 ounces of placer gold and received payment for 1,023 ounces of gold 92 ounces of silveer. About 70,000 cubic yards were washed during production. In 1985, R. Hetke Construction Ltd. was operating on P.M.L. 5743 along and into the South Terrace of Lightning Creek. There were recovered 347.15 ounces of gold from about 20,000 cubic yards reportedly equivalent to 0.017 ounce per cubic yard Au.

In 1987, Silvera Resources Inc. optioned and leased the property from Hannandor Gold and then assigned it to Gallery Gold Mines Ltd. Gallery did bulk testing, pilot operation and 45,000 cubic yards of overburden were stripped bloching out 64,000 cubic yards of ore. Bulk testing showed 0.0076 ounce per cubic yard Au. Production was started in 1990 and the first shipment of 120 ounces was sent to refinery in Richmond, B.C.

Mineral Policy Sector, Department of Energy, Mines and Resources, Ottawa, Canada
 Secteur de la politique minérale, Énergie, Mines et Ressources, Ottawa, Canada

HISTORY OF PRODUCTION / HISTORIQUE DE LA PRODUCTION First Year : 1990 Last year : Première année: Geology, Exploration, and Mining, British Columbia Dept. of Mines: 1969, 376.					
	Geology, Exploration, and Mining, British Columbia Dept. of Mines: 1969, p.				
Nicholas, Eyles; and Kocsis, S.P.; Sedimentological Controls on Gold Distribution in Pleistocene Placer Deposits of the Cariboo Mining Distric British Columbia Ministry of Energy, Mines and Petroleum Resources, Geold Field work 1988, Paper 1989-1, pp. 377-385, 1989.	Distribution in Pleistocene Placer Deposits of the Cariboo Mining District, in British Columbia Ministry of Energy, Mines and Petroleum Resources, Geological				
Mineral Policy Sector; Corporation Files: "Gallery Resources Limited".					
	4				
MAP REFERENCES / RÉFÉRENCES CARTOGRAPHIQUES					
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Map 49-1960, Prince George, (Geol.), Sc. 1": 4 miles.					
Map 1548 G, Hixon, (Aeromag.), Sc. 1": 1 mile.					
Hap 1340 d, Hixon, (Actomag.), Sc. 1. 1 miles					
REMARKS / REMARQUES					
Object located - Confluence of Angus and Lighting creeks.					
PROVINCIAL LINK: BCI 93G-9					
Last rev./Dernières m-à-j: / / / / 05/13/1991 By/Par: YJL					