

MAIN PRODUCT: GOLD PRINC. PROD.: (WAS RECOVERED / RESERVE REMAIN)		PROV. OR TERR.: BRITISH COLUMBIA PROV. OU TERR.:	N.T.S. AREA: Prop./Prop. 92/F/ 2 S.N.R.C : Depos./Gîte 92/F/ 2	REF.: AU0005 RÉF.:	MINSYS NO: 121862- 0 NO MINSYS:
NAME OF DEPOSIT: DEBBIE, NOM DU GÎTE : VICTORIA,			YELLOW, VANCOUVER ISLAND GOLD MINE		
Object located: Objet localisé:			Uncertainty : Facteur d'incertitude:	(meters/mètres)	
Latitude/Latitude: 49° 10' 40"			Longitude/Longitude: 124° 39' 35"		
UTM zone/Région UTM: UTM North./UTM Nord:			UTM East./UTM Est:		
Mining division/Division minière: ALBERNI					
OWNER OR OPERATOR / PROPRIÉTAIRE OU EXPLOITANT					
Name Nom PACIFIC GOLD CORP.					
Type: OWNER Year of information : 1990 Type: Année de l'information:					
DESCRIPTION OF DEPOSIT / DESCRIPTION DU GISEMENT					
Type/Type		Modifier/Qualificatif			
VEINS/FAULTS/SHEARS/REPLACEMENTS		VOLCANICS			

The area is underlain by Paleozoic Sicker Group andesite, basalt, pillow basalt, tuff, agglomerate, cherty tuff and chert.					
In the Mineral Creek zone, gold is in an alteration zone of the Mineral Creek fault in mafic volcanic rocks. The zone extends for 1,000 feet North along strike associated with carbonate, sericite, pyrite and quartz veins. It varies from 15-75 feet in width.					
The Linda (Yellow) Zone about 700 feet east of Mineral Creek Zone has gold in east dipping quartz-clay-anderite-pyrite-arsenopyrite veins. It includes veins of the old Vancouver Island Gold mine.					
In the 900 Zone gold is in quartz vein and stockwork system is an area of fault intersection. An overlying chert unit also contains gold.					

Discovery : Year 1989		Uncertainty: EXACT		Method : CONVENTIONAL	
Découverte: Année		Incertitude:		Méthode:	
Associated minerals or products and status/Minéraux ou produits associés et statut					
CU AG 4 4					
Number of deposits/Nombre de gîtes: 1			Printed/imprimé le: 18 Dec/Déc 1990		
Geological age/Âge géologique: PALEOZOIC					
Geological province/Province géologique: CORDILLERAN OREGEN					
HISTORY OF EXPLORATION AND DEVELOPMENT HISTORIQUE DE L'EXPLORATION ET DE LA MISE EN VALEUR					
Development of the Vancouver Island gold mine was started in 1895 when the original claims were staked. From 1896 to 1898, a minor amount of underground work was carried out by Consolidated Alberni Mining Co. In 1933, Vancouver Island Gold Mines, Limited acquired 34 claims and conducted mining operations until 1936. Mineral Creek zone was explored at this time.					
In 1962, a regional aeromagnetic survey was carried out. During 1962 to 1966, Gunnex Ltd. did regional mapping, prospecting and silt sampling. In 1973, Keywest Resources Limited did underground and surface mapping and sampling. In 1979, a predecessor company of Nexus Resource Corporation acquired an interest in Yellow claim containing the Vancouver Island gold mine and Mineral Creek zone. They constructed an access road and did prospecting and soil sampling. Starting in 1986, they did prospecting, geological mapping, soil sampling, induced polarization surveys, underground sampling and diamond drilling. Also there were done 4,976 metres of wire line diamond drilling in 20 holes. In 1987, an option was granted, to the holder of surrounding ground, Westmin Resources Limited to obtain 24.5% interest. Westmin had staked their claims in 1979 and in 1986 Nexus obtained an option for 50% interest					
By early 1988, there were done underground rehabilitation, mapping, sampling, road construction, and diamond drilling of 89 holes for 12,946 metres. A 1½ mle long adit was started in June 1988, to test the Mineral Creek and Linda zones. It was completed early in 1989 and 2 cross-cuts were driven into Mineral Creek zone. Underground diamond drilling and bulk sampling were done. From this work there were calculated 268,000 probable tons of 0.15 ounce per ton Au and 571,000 possible tons. (Nexus Resource Corporation 1989, Annual Report). In 1990, Nexus became Pacific Gold Corp.					
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HISTORY OF PRODUCTION / HISTORIQUE DE LA PRODUCTION

First Year : 1934 Last year : 1936
 Première année: 1934 Dernière année: 1936

Work on deposit : GEOPHYSICAL, GEOCHEMICAL, DRILLING
 Travail sur le gîte: GEOPHYSICAL, GEOCHEMICAL, DRILLING

Type of work : UNDERGROUND Size of work : SMALL
 Genre de travail: UNDERGROUND Import. du trav.: SMALL

In 1898, there were mined 193 tonnes from which recovered 1,462 grams Au and 746 grams Ag.

Year	Tonnes Mined	Grams Au	Grams Ag	Kg Cu
1934	36	3,608	746	54
1935	68	3,173	622	34
1936	68	1,182	311	

(BC Minfile 092F079)

REFERENCES / BIBLIOGRAPHIE

(+)British Columbia Minfile 092F079.

(++)Mineral Policy Sector; Corporation Files: "Pacific Gold Corp."; "Vancouver Island Gold Mines Limited".

MAP REFERENCES / RÉFÉRENCES CARTOGRAPHIQUES

Map 92 F/2, Alberni Inlet, (Topo.), Sc. 1: 50,000

REMARKS / REMARQUES

The location was taken from British Columbia Minfile 092F079.

Card prepared/Carte préparée: 12/1990 -REGULAR
 Last revision/Dernière mise-à-jour: 17 Dec/Déc 1990

By/Par: YJL