

MAIN PRODUCT: GOLD PRINC. PROD.: (MAJOR COMMODITY IN AN UNEXPLOITED DEP		PROV. OR TERR.: BRITISH COLUMBIA PROV. OU TERR.: BRITISH COLUMBIA	N.T.S. AREA: Prop./Prop. 82/E/ 5 S.N.R.C : Depos./Gite 82/E/ 5	REF.: AU 008 RÉF.: AU 008	MINSYS NO: 121866- 0 NO MINSYS:	
NAME OF DEPOSIT: APEX NOM DU GÎTE :		Geological age/Âge géologique: UPPER PALEOZOIC, UPPER TRIASSIC				
Object located: deposit Objet localisé:		Uncertainty : 1000 (meters/mètres) Facteur d'incertitude:				
Latitude/Latitude: 49° 21' 30"		Longitude/Longitude: 119° 54' 10"				
UTM zone/Région UTM:		UTM North./UTM Nord:	UTM East./UTM Est:			
Mining division/Division minière: SIMILKAMEEN						
OWNER OR OPERATOR / PROPRIÉTAIRE OU EXPLOITANT						
Name APEX VALLEY RESOURCESINC. Nom						
Type: OPTIONEE Type: OPTIONEE	Year of information : 1990 Année de l'information: 1990					
DESCRIPTION OF DEPOSIT / DESCRIPTION DU GISEMENT						
Type/Type	Modifier/Qualificatif					
<p>The area is underlain by Upper Paleozoic to Lower Triassic rocks including interbedded basalt, marble and skarn. These are overlain by white chert, quartzite and black graphitic ribbon chert. Of the sulphide concentrations most important are lenses and pods of massive and semi-massive pyrrhotite up to 4 metres in width with minor chalcopyrite and arsenopyrite. These occur in skarn zones in volcanics. Pyrrhotite is widespread as disseminations and in fractures and veinlets with pyrite, chalcopyrite and arsenopyrite. Other pyrrhotite with minor pyrite and chalcopyrite with magnetite and arsenopyrite are in skarn. Scheelite is also present.</p>						
<p>Discovery : Year 1966 Uncertainty: UNCERTAIN/UNKNOWN Method : CONVENTIONAL Découverte: Année 1966 Incertitude: UNCERTAIN/UNKNOWN Méthode: CONVENTIONAL</p>						
Associated minerals or products and status/Minéraux ou produits associés et statut						
AG	CU	W				
2	2	9				
Number of deposits/Nombre de gîtes: 1		Printed/imprimé le: 14 Mar/Mars 1991				
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HISTORY OF PRODUCTION / HISTORIQUE DE LA PRODUCTION

First Year : Last year :

Première année: Dernière année:

Work on deposit : GEOPHYSICAL, GEOCHEMICAL, DRILLING
Travail sur le gîte: GEOPHYSICAL, GEOCHEMICAL, DRILLINGType of work : UNDERGROUND
Genre de travail: -----Size of work : SMALL
Import. du trav.: -----**REFERENCES / BIBLIOGRAPHIE**

(+) Mineral Policy Sector, Corporation Files: "Kilo Gold Mines Ltd."

B.C. Ref. 82 E/SW-47.

MAP REFERENCES / RÉFÉRENCES CARTOGRAPHIQUES

*Map 82 E/5, Pendicton, (Topo.), Sc. 1: 50,000.

Map 628A, Olalla, (Geol.), Sc. 1" = 1 mile, G.S.C. 1941.

Map 15-1961, Kettle River (W½), (Geol.), Sc. 1" = 4 miles, G.S.C.

REMARKS / REMARQUES