NAME OF PROPERTY CORNISE LEDGES Symbol #12 on Fig. 2, Sheet A, OBJECT LOCATED Bulletin Bo. 34. HISTORY OF EXPLORATION AND DEVELOPMENT The veins outerop at an elevation of 6,000 feet on a genete alope that falls off eastward between the heads of Prench Snowabce Creak and a branch of Cunningham Creak. UNCERTAINTY IN METRES 100. Ls. 52*52*12* Long 121*25*00" These veins were reportedly worked in the vary early days by a group of Cornish minars who mortared gold from the outerops. County Towneds or brach Sec Tr. R. OWNER OR OPERATOR AND ADDRESS DESCRIPTION OF DEPOSIT The Cornish Ledges counsist of five main veins and two smaller veins outeropping in an area shout 200 feet wide and 300 feet long. The veins area in gray course quartitie and grit of the lower a northweeterly Planging anticlical septum of Midas black silky quartite which outerops in a small area to the southeest. State outerops in a small area to the southeest. The veins strike morth 50 to 60 dagrees meet, diag 20 for degrees southwest, and all the others except one dip 20 degrees coutheest at its northwest and. The veins out across both the strike and if of the best and course at and 10 for frac- tures differing in strike from any that have been observed else- where.		上 乃 氏 し		TERRITORY		N.T.S. AREA	93 A/14	REF. PB 1	
The Cornish Ledges consist of five main veins and two smaller veins outcropping in an area about 200 feet wide and 300 feet long. The veins are in grey coarse quartzite and grit of the lower Snowshoe member. These rocks strike about north 30 degrees west and dip 30 to 40 degrees northeast, forming a thin shell over a northwesterly plunging anticlinal septum of Midas black silty quartzite which outcrops in a small area to the southeast. The veins strike north 50 to 60 degrees west, one dips 80 to 85 degrees southwest, and all the others except one dip 80 degrees northeast. This one, on which the Cornish Ledge opening was made, dips 80 degrees northwest end. The veins cut across both the strike and dip of the beds and occupy a set of frac- tures differing in strike from any that have been observed else- where.	OBJECT LOCATED UNCERTAINTY IN Mining Division County Lot Sec	_ Symbol #12 Bulletin No METRES 100. Cariboo Tp.	on Fig. 2, Shee o. 34. Lat. 52°52'32" District Township or Parish Concession or Range R.	Long. 121°25'00"	The veins outcrop at an elevation of 6,000 feet on a gentle slope that falls off eastward between the heads of French Snowshoe Creek and a branch of Cunningham Creek. These veins were reportedly worked in the very early days by a group of Cornish miners who mortared gold from the outcrops. In the 1930's P. Gorrie and associates held a large number of claims covering these and adjacent showings. In 1953 the Cornish Ledges were held as the Scott No. 5 claim by S. Allison, H. Matte, and N. Scott. Open cutting was				
The veins have a maximum width of 4 feet and a greatest exposed length of 130 feet. The quartz for the most part is see Card 2 Associated minerals or products of value - Silver, gold.	The Cornis smaller veins feet long. Th the lower Snow degrees west a shell over a n black silty qu southeast. The veins 85 degrees sou degrees northe was made, dips degrees southw both the strik tures differin where. The veins exposed length	h Ledges cons outcropping i e veins are i shoe member. nd dip 30 to orthwesterly artzite which strike north thwest, and a ast. This on 80 degrees n est at its no e and dip of g in strike f have a maximu of 130 feet.	n an area about n grey coarse qu These rocks str 40 degrees north plunging anticli outcrops in a s 50 to 60 degrees 11 the others ex e, on which the ortheast at its orthwest end. Th the beds and occ rom any that hav m width of 4 fee The quartz for	200 feet wide and 300 artzite and grit of tike about north 30 teast, forming a thin nal septum of Midas mall area to the west, one dips 80 to cept one dip 80 Cornish Ledge opening southeast end and 70 e veins cut across upy a set of frac- te been observed else- t and a greatest the most part is		1207	13		
					Minicial D	evelopment Sector, Depart	unent of Energy, Milles	, and Resources, Ottawa	

HISTORY OF PRODUCTION

REFERENCES

Holland, S.; Yanks Peak-Roundtop Mountain Area, Cariboo District, British Columbia; B.C. Dept. of Mines, Bull. #34, 1954, pp. 60-62.

Lang, A.H.; Keithley Creek Map-Area, Cariboo District, British Columbia; Paper 38-16, p.34.

MAP REFERENCES

*Map 93 A/14, Cariboo Lake, (Topo.), Sc. 1:63,360. Map 562 A, Keithley Creek, (Geol.), Sc. 1:63,360. Map 3-1961, Quesnel Lake, (Geol.), Sc. 1:253,440. Map 7221 G, Quesnel Lake, (Aeromag.), Sc. 1":4 miles. #Geological Map of the Yanks Peak-Roundtop Mountain Area,

Sc. 1":1,000 ft., Fig. 2, Sheet A - accomp. Bulletin No. 34.

REMARKS					
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NAME OF PROPERTY

CORNISH LEDGES

DESCRIPTION OF DEPOSIT (continued)

massive and unfractured, although the free walls of the Cornish Ledge indicate a small amount of right-hand post-mineral movement.

The quartz is very sparsely mineralized with galena and pyrite; galena appears to be the more abundant. Although gold is said to have been mortared out by Cornish miners, no visible gold was seen, nor has any been reported in recent times.

A selected sample of quartz containing about 50 per cent galena and some pyrite assayed: Gold, 0.01 oz. per ton; silver, 14.2 oz. per ton.

Vein quartz is exposed in a series of open-cuts about 400 feet north of the Cornish Ledges. Seven open-cuts expose quartz in a length of 400 feet. Continuity of the quartz between individual exposures is not definitely established, but the presence of a vein striking about north 25 degrees west is probable. The vein appears to lie along the contact of Snowshoe grits and quartzites on the southwest and Midas black silty quartzite on the northeast and to cut steeply across the dip of the beds, but this relationship is not definitely established. The vein reaches a maximum width of 14 feet in one open-cut and in five others is 6 to 10 feet wide. The quartz is sparsely mineralized with pyrite and galena. In one open-cut some lacytextured marcasite is present, and from this cut a selected sample of pyrite and marcasite assayed: Gold, nil.