						and the second at the second a					
PRODUCT PRODUIT	LEAD		PROVING		PROVINCE OU TERRITOIRE	British Columbia	N.T.S. AREA <i>RÉGION DU S.</i>	82 F/15 <i>N.R.C.</i>	REF. PB 3 REF.		
NAME OF PROPE NOM DE LA PROF	NAMELESS and AUGUST FRACTIONS				HISTORY OF EXPLORATION AND DEVELOPMENT HISTORIQUE DE L'EXPLORATION ET DE LA MISE EN VALEUR						
OBJECT LOCATED <i>OBJET LOCALISÉ</i>						The claims are loca mile north of the mouth	h of Woodbury	Creek. The Augu	ıst Frac.,		
UNCERTAINTY FACTEUR D'INCERTIT	Lat. 49047' Long. 116 ⁰ 55' Lat. Long.			116 ⁰ 55'	Zoa, Lulu, Dixie Frac., Vigilant, Budweiser and Superior are all relocations of cancelled Crown grants bearing the same						
Mining Division Division minière	Slocan		District <i>District</i>	Koo t	enay	names. These claims were originally staked by the King So Mining Co. in the early 1900's but very little work was do					
County <i>Comté</i>		Township <i>Canton ou</i>				them at that time.		-			
Lot Lot		Concession Concession				Dr. Besecker obtain Diamond Jubilee, Duples	-	-			
Sec <i>Sect.</i>	Тр. <i>Сt</i> .		R. <i>R.</i>			claims in 1949. These	came to be kn	own as the Woodh	oury Group.		
OWNER OR OPERATOR/PROPRIÉTAIRE OU EXPLOITANT					4 <i>NT</i>	Privateer Mines Ltd. held an option on this group of claims for a year. During the following years the August Frac. was worked					
Dr. L.D. Besecker, Ainsworth, B.C.						by Dr. Besecker while the Nameless Frac. was under lease to C.A. McLeish and W. McCulloch of Kaslo. Dr. Besecker drove a 200 foot tunnel on a fissure vein, known as the "A" vein, which is about 375 ft. south of the "B" and "C" veins of the Nameless Fraction.					
						On the Nameless Fra the high water mark.					
DESCRIPTION OF DEPOSIT/DESCRIPTION DU GISEMENT The country rocks are micaceous and chloritic schists,						ft. Near the end of the drift a raise was put up about 50 ft. in low grade replacement ore. Ore was removed from the floor of					
quartzites, limestones and paragneisses of the Lardeau Series						the tunnel by means of an incline that starts just inside the					
with a general northerly strike and dip to the west at about						portal and extends for 120 ft. at an angle of about 25°. The					

40°. The ore occurs in guartz veins and as replacement bodies adit on "C" vein was extended until it joined the adit on "B" adjacent to the veins. The veins have a general east-west strike and vary in width from 1 to 18 inches. The principal showing on the August Frac. is associated with a quartz filled at the bottom of the incline. The lower workings are now fracture dipping about 65° to the northeast, on which the hanging wall has dropped about 3 feet. The Nameless Frac. has two veins situated about 45 feet apart. The best showing of ore was in an oreshoot 200 ft. long and averaging 18 inches in width. Width of the veins and the replacement ore varies considerably over short distances.

cein at about 100 ft. from both portals. This property was abandoned early in 1953 after taking some ore from a sublevel flooded.

HISTORY OF PRODUCTION/HISTORIQUE DE LA PRODUCTION

Production figures for the August Fraction claim are not listed separately. The figures given include small amounts of ore from other sources. From 62 tons shipped to Trail in 1950 and 46 tons shipped to the Kootenay Florence mill in 1951 a total of 1,144 ounces of silver, 78,475 pounds of lead and 8,707 pounds of zinc was obtained.

Total production from the Nameless Fraction claim amounted to 3,079 tons of ore which yielded 4,982 ounces of silver, 363,796 pounds of lead and 236,796 pounds of zinc.

MAP REFERENCES/RÉFÉRENCES CARTOGRAPHIQUES Map 603 A, Nelson, (Geol.), Sc. 1":4 miles - accomp. Mem. 228.

REMARKS/REMARQUES

Comp./Rev. By Comp./rév. par		_			
Date Date	06-62				

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Annual Reports, Dept. of Mines, B.C.; 1949, pp. 181-182; 1950, p. 136; 1951, pp. 33, 161, 162; 1952, p. 169; 1953, p. 133.

Schofield, S.J.; Geology and Ore Deposits of Ainsworth Mining Camp, British Columbia; Mem. 117, Geol. Surv. of Canada, 1920.

BCI 827/NE-141.