PRODUCT PRODUIT		PROVINCE OR TERRITORY	PROVINCE OU TERRITOIRE	J			N.T.S. AREA <i>RÉGION DU</i> S	S.N.R.C.	REF.
NAME OF PR NOM DE LA I	ÓDODDIETE	D.(PLACER)	PROVINCE B	RITI	SH COLUMBIA.	MAP SQU	and the second	No. # 931+ 4	
×	<u> </u>	/illow River Leas W111ow River	e." "Daird's C Mng. Co.	5-1	DEVELOPMENT WORH 1894: 7 holes " 4x12 ft 1895: Drifted	bored ac	ross valley of shaft started into hill to r	creek. , but struck water	
	NEAREST POST OFFICE LOCATION Willow River Mining Division Cari County Concession or Range, and Lot L.S. Sec.	boo District Township or Parish Tp.	Cariboo.		(1896: 3 compa (1897: and sun 650 ft. made in 1903: A new 6 1905: 120 ft. lost. ched in	rtment sh k 110 ft. to inter to the ch x16 ft. s drifting A 11-ft.	aft raised 100 , and a bed-ro cept channel. annel wash. haft reached b on bed-rock, shaft located ground. Main	ft. to surface ck tunnel run 3 openings were	
-	OWNERS OR OPERATORS AN	ND ADDRESS aw (late B.C.Comm ir, Chicago.) & F.C. Laird (of	issioner at the Chicago).		PRODUCTION	· · · ·			
		• • • •			Material shipped Date of first shipment TRANSPORTATION				
					Shipping point Distance from mine Carrier	,	· ·		
	DESCRIPTION OF DEPOSIT Ore or substance Gold.				Destination		·		
	Character of Deposit Place	er.	• •		MAP REFERENCES General and district m Detail maps, plans, see				
	Country Rock Associated minerals of value						€1075		
· ·									·

BIBLIOGRAPHY	REMARKS
G. S. C., Rep. Prog. 1876-77, p. 135. (Amos Bowman.) " Ann. Rep. 1887-88, Vol. III, Pt. 1, p. 16c. " Ann. Rep. 1887-88, Vol. IV, Pt. 11, p. 121 R (data re tributaries) (Dawson). " Ann. Rep. 1892-93, Vol. VI, p. 167 s. " " " " " Ann. Rep. 1894, p. 726. " " " " " Ann. Rep. 1895, p. 660. " " " " " Ann. Rep. 1897, p. 492. " " " " Ann. Rep. 1897, p. 492. " " " " Ann. Rep. 1897, p. 492. " " " " Ann. Rep. 1897, p. 660. " " " " " Ann. Rep. 1897, p. 492. " " " " " Ann. Rep. 1897, p. 660. " " " " " " Ann. Rep. 1897, p. 660. " " " " " Ann. Rep. 1897, p. 660. " " " " " Ann. Rep. 1897, p. 660. " " " " " Ann. Rep. 1897, p. 660. " " " " " Ann. Rep. 1897, p. 660. " " " " " Ann. Rep. 1897, p. 660. " " " " " " Ann. Rep. 1907, p. 59. " " " " " " Ann. Rep. 1900, p. 732. " " " " " " Ann. Rep. 1901, p. 963. " " " " " Ann. Rep. 1902, pp. 59, 99. " " " " " Ann. Rep. 1904, p. 45. " " " " " Ann. Rep. 1905, p. 54. " " " " " Ann. Rep. 1905, p. 54. " " " " " Ann. Rep. 1905, p. 54. " " " " " Ann. Rep. 1905, p. 54. " " " " " Ann. Rep. 1905, p. 54. " " " " " " Ann. Rep. 1905, p. 43.	Willow river is a tributary of the Fraser river, which it joins below Ft. (or, Prince) George. It is situa- ted in what has been the richest placer district in B.C. From 2½ mls. of Williams Creek (one of its tri- butaries) and 2 mls. of Lightning Creek (another tri- butary) at least \$30,000,000 of gold had been taken out up to 1914. Most of the balance of the gold pro- duced in the district came from the surrounding creeks all within a comparatively small area. First mention of Willow River by G.S.C. in Rep. Prog. 1876-77 (p.135), where data re creeks tributary to it was given. Willow river valley has flats a mile to 2 mls. wide, and still higher-lying meadows than these are found on nearly all the tributary branches, at various altitudes. "Usually these occur where the configuration of the country has led to the formation of basins in the interrupted descent of the streams." (G.S.C., 1887-88, p.160 In 1893, Mr. Law purchased the mining lease of 1 ml. on Willow river below Mosquito Creek, and interested Montreal capital therein. The Govt. hydraulic jett- ing (or, boring) machine was to be transported to the ground during the winter and testing was to start the next spring. In 1894, in the 4th hole bored, fine particles of gold (amounting to .504) were obtained from the 4-ft. above bed-rock, which was struck at 102 ft. In 1897, Mr. Laird held 5 leases on 4 mls. along Wil- low river - above and below Mosquito Creek. \$100,000 spent by 1898. By Oct., 1900, the deep channel of
	Willow River was finally reached and a most satisfac- tory prospect of coarse gold found. In 1901, they were driven out by water. In 1902-3, the water difficulty continued. In 1904, had water trouble in new shaft. In 1906, the fatal illness of the principal owner caused the closing down of operations - although they were working on gold sufficient to pay, with the ground improving with every foot advanced across the channel. In 1907, work was resumed and results satisfactory, but the machinery broke down. In 1908, work shut down in early spring.