AME OF PROPERTY OM DE LA PROPERTY GOLD. (PL	acer) (P)	PROVINCE	BRITISH COLUMBIA.	MAP SQUARE A 9	No. 92H/
NAME OF PROPERTY) RIVER Me	<u>е емене сес</u>	DEVELOPMENT WORK Working a cert portions of th rock.	(tain bar, by wing-dam ne stream-bed and cle	
LOCATION Tulemeen River abo Mining Division Similkameer County To Concession or Range, and Lot		Yale.			Equipped
LS. Sec. OWNERS OR OPERATORS AND ADDF Platinum Gold Fields;		R	PRODUCTION A few ounces.		Not èquipped
			Material shipped Date of first shipment		
			TRANSPORTATION Shipping point Distance from mine Carrier		
DESCRIPTION OF DEPOSIT Ore or substance Gold. Character of Deposit Placer.			Destination MAP REFERENCES General and district m	äps	
Country Rock			Detail maps, plans, sec	stions	
Associated minerals of value Plat1	num.			121238	

BIBLIOGRAPHY	REMARKS
BIBLIOGRAPHY Bur. of Mines, B. C., Ann. Rep. 1913, p. 240. Bur. of Mines, B.C., Rep. 1911, p. 186. .C., Ann. Rep. 1887-88, pp. 62 A, 104 R, 128 R. Ann. Rep. 1888-89, p. 52 T. Ann. Rep. 1890-91, p.112 S, 985S, 179SS. .C., Memoir No. 26, 1911, p. 144. (Camsell, C.).	This gravel washing is done by half a dozen men annually, during about three months of low water. "It is interesting to note that they work over the same bar year after year, a fresh supply of gravel containing the gold and platinum being washed in each season during high water." (B.C.Rep.,1913.) 1892: The Tulameen Improvement Co.: "In 1892 the Tulameen Improvement Co. began oper tions on a bench on the Tulameen river below the mouth of Eagle Creek. A saw-mill was imported, a time when the only means of transport was pack horses, and set up at the mouth of Eagle Creek. flume was built to convey water from Eagle Creek hydraulicking operations were carried on for two seasons, under the difection of Judge Murphy. proportion of gold to platinum at this point was one to two, and the recovery of platinum was his but the available ground was limited, and the re obtained did not pay for the cost of plant and
	management." (G.S.C., Memoi
	LEBANT EURENU COXIGA LOTZ-AMITIN MAR

		• •							
PRODUCT PRODUIT		PROVINCE OR TERRITORY	PROVINCE OU TERRITOIRE			N.T.S. AREA <i>RÉGION DU</i>	S.N.R.C.		REF. <i>RÉF.</i>
NAME OF PROPER		D. (PLACER) (P)	PROVINCE BRIT	ISH COLUMBIA.	MAP SQU	ARE A9	No. 9	72H/10	
NA	ME OF PROPERTY	LAMEEN RIVER	HE ENGLE LEESK	DEVELOPMENT WOR Working a cer portions of t		by wing-dammi bed and clear	ing succe	essive to bed-	
NE	AREST POST OFFICE	Tulameen	a.	rock.			0 1		
	CATION Tulameen Riv Mining Division Simil	ver above Eagle C Lkameen. District	rook. Yale.		,				-
C	County	Township or Parish					-		
	Concession or Range, and Lot S. Sec.	Tp.	R.					Equipped Not equipped	
	WNERS OR OPERATORS AN		<u> </u>	PRODUCTION A few ounces.	,				
	Platinum Gold Fi	elds, Ltd.		-			•		
	· · .	. • • •	· · ·	Material shipped		• ·			
•				Date of first shipment	t	•			
		:		TRANSPORTATION Shipping point	· · ·				•
				Distance from mine Carrier		•	•		
	SCRIPTION OF DEPOSIT Ore or substance Gold.	•		Destination		·			,
	Character of Deposit Place	ər.		MAP REFERENCES General and district	maps		•		
					•				•
	Country Rock			Detaii maps, plans, s	ections			•	
	,							•	
	Associated minerals of value	Platinum.			13	1238			

BIBLIOGRAPHY	REMARKS
Bur. of Mines, B. C., Ann. Rep. 1913, p. 240. Bur. of Mines, B.C., Rep. 1911, p. 186. G.S.C., Ann. Rep. 1887-88, pp. 62 A, 104 R, 128 R. " Ann. Rep. 1888-89, p. 52 T. " Ann. Rep. 1890-91, p.112 S, 98SS, 179SS.	This gravel washing is done by half a dozen men annually, during about three months of low water. "It is interesting to note that they work over the same bar year after year, a fresh supply of gravel containing the gold and platinum being washed in each season during high water." (B.C.Rep.,1913.) 1892: The Tulameen Improvement Co.:
G.S.C., Memoir No. 26, 1911, p. 144. (Camsell, C.).	"In 1892 the Tulameen Improvement Co. began opera- tions on a bench on the Tulameen river below the mouth of Eagle Creek. A saw-mill was imported, at a time when the only means of transport was pack horses, and set up at the mouth of Eagle Creek. A flume was built to convey water from Eagle Creek, and hydraulicking operations were carried on for two seasons, under the difection of Judge Murphy. The proportion of gold to platinum at this point was about one to two, and the recovery of platinum was high; but the available ground was limited, and the results obtained did not pay for the cost of plant and management." (G.S.C., Memoir 26).

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