

### Location/Identification

<b>MINFILE Number:</b>	092INW063		
<b>Name(s):</b>	<b><u>FRASER RIVER (LILLOOET)</u></b>		
<b>Status:</b>	Past Producer	<b>Mining Division:</b>	Lillooet
<b>Mining Method</b>	Open Pit	<b>Electoral District:</b>	Yale-Lillooet
<b>Regions:</b>	British Columbia	<b>Resource District:</b>	Cascades Forest District
<b>BCGS Map:</b>	092I061		
<b>NTS Map:</b>	092I12W	<b>UTM Zone:</b>	10 (NAD 83)
<b>Latitude:</b>	50 38 04 N	<b>Northing:</b>	5609787
<b>Longitude:</b>	121 52 03 W	<b>Easting:</b>	580089
<b>Elevation:</b>	206 metres		
<b>Location Accuracy:</b>	Within 5KM		
<b>Comments:</b>	On the Fraser River about 8 kilometres south of Lillooet (Bulletin 28).		

### Mineral Occurrence

<b>Commodities:</b>	Gold		
<b>Minerals</b>	<b>Significant:</b>	Gold	
<b>Deposit</b>	<b>Character:</b>	Unconsolidated	
	<b>Classification:</b>	Placer	
	<b>Type:</b>	C01: Surficial placers, C02: Buried-channel placers	

### Host Rock

<b>Dominant Host Rock:</b>	Sedimentary		
<b>Stratigraphic Age</b>	<b>Group</b>	<b>Formation</b>	<b>Igneous/Metamorphic/Other</b>
Quaternary	-----	-----	Glacial/Fluvial Gravels
<b>Isotopic Age</b>	<b>Dating Method</b>	<b>Material Dated</b>	
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<b>Lithology:</b>	Gravel		

### Geological Setting

<b>Tectonic Belt:</b>	Coast Crystalline	<b>Physiographic Area:</b>	Pacific Ranges
<b>Terrane:</b>	Bridge River		

### Inventory

No inventory data

### Capsule Geology

Most of the production from the Lillooet Mining Division has come from bars and low benches along the Fraser River and along the Bridge River. Placers along both rivers were found in 1858, and although a large amount of gold was mined from them, no records of production before 1874 are available. In many years the production recorded for both rivers was combined.

Up to 1902 all production from Lillooet Mining Division, and from 1883 to 1900 all production for Clinton Mining Division (see 092INW066) are

recorded under this occurrence.

## *Bibliography*

EMPR BULL \*28, pp. 40,41

EMPR FIELDWORK 1981, pp. 270,271

GSC MAP 1010A; 1386A; 42-1989

GSC MEM 262

GSC OF 165; 866; 980

GSC P 46-8; 47-10; 73-1A, p. 212; 74-49; 82-1A, pp. 293-297; 85-1A, pp. 349-358

EMPR PFD 811575, 820322, 508101, 508102, 508108, 508109

<b>Date Coded:</b>	1998/03/26	<b>Coded By:</b>	George Owskiacki (GO)	<b>Field Check:</b>	N
<b>Date Revised:</b>	1998/03/26	<b>Revised By:</b>	George Owskiacki (GO)	<b>Field Check:</b>	N