

## MINFILE Production Detail Report BC Geological Survey Ministry of Energy, Mines and Petroleum Resources

MINFILE Number:	093P 019 Name	e: QUINTETTE		Status:	Past Producer
Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered
2000	1,300,000	1,300,000	Coal		1,300,000,000
1999	2,900,000	2,900,000	Coal		2,900,000,000
1998	7,000,000	6,214,000	Coal		2,882,000,000
1997	9,147,131	7,085,034	Coal		4,022,889,000
1996	9,850,817	6,984,112	Coal		3,473,887,000
1995	7,388,800	7,418,700	Coal		3,735,200,000
1994	7,732,000	7,806,000	Coal		4,126,000,000
1993	7,938,000	7,845,000	Coal		4,178,000,000
1992	8,404,000	8,418,000	Coal		4,322,000,000
1991	8,792,000	8,572,000	Coal		4,681,000,000
1990	9,619,808	9,619,808	Coal		4,668,639,000
1989	8,692,042	8,692,042	Coal		4,260,911,000
1988	8,730,875	8,730,875	Coal		4,600,592,000
1987	8,987,447	8,987,447	Coal		4,461,289,000
1986	11,185,488	11,185,488	Coal		5,306,477,000
1985	8,928,530	8,928,530	Coal		5,538,990,000
1984	7,109,749	7,109,749	Coal		3,559,934,000
1983	1,437,883	1,437,883	Coal		81,651,000
Summary Totals					
MINFILE Number:	093P 019 Nam	e: QUINTETTE		Status:	Past Producer
		Metric		Imperial	1

 Metric
 Imperial

 135,144,570 tonnes
 148,971,388 tons

 Milled
 129,234,668 tonnes
 142,456,836 tons

 Recovery:

 Coal
 68,099,459,000 kilograms
 150,133,607,847 pounds

**Comments:** 

093P 019

The mine closed in August 2000.
Estimated.
Metallurgical coal.
Metallurgical coal-4,550,192,000 kg; Thermal coal-50,400,000 kg.
Metallurgical coal-4,452,252,000 kg; Thermal coal-9,037,000 kg.
$Metallurgical\ coal\mbox{-}5,\!201,\!422,\!000\ kg;\ Thermal\ coal\mbox{-}105,\!055,\!000\ kg.$
$Metallurgical\ coal\ -4,925,746,000\ kg;\ Thermal\ coal\ -613,244,000\ kg.$
$Metallurgical\ coal\ -2,856,603,000\ kg;\ Thermal\ coal\ -703,331,000\ kg.$
Metallurgical coal-42,001,000 kg; Thermal coal-39,650,000 kg.