

MINFILE Production Detail Report BC Geological Survey

Ministry of Energy, Mines and Petroleum Resources

MINFILE Number:	104K 002 Name	TULSEQUAH CHIEF		Status: Past Producer			
Production	Production Tonnes Tonnes				Grams Kilograms		
Year	Mined	Milled	Commodity	Grams Recovered	Kilograms Recovered		
					necovered		
1957	129,307	129,307	Silver	18,991,958			
			Gold	479,795	11 101 512		
			Zinc Lead		11,181,513 2,433,679		
			Copper		2,433,679		
			Cadmium		41,408		
					41,400		
1956	184,782	184,782	Silver	20,998,786			
			Gold	419,611			
			Zinc		9,221,086		
			Copper		2,568,082		
			Lead		1,803,291		
			Cadmium		32,920		
1955	178,442	178,442	Silver	20,867,500			
			Gold	649,026			
			Zinc		11,072,506		
			Copper		2,426,943		
			Lead		2,424,523		
			Cadmium		39,375		
1954	175,290	175,290	Silver	19,258,729			
	173,270	173,270	Gold	642,743			
			Zinc	· · -, · · ·	10,351,565		
			Copper		2,367,720		
			Lead		2,219,763		
			Cadmium		37,846		
1953	157,046	157,046	Silver	16,150,699			
1933	137,040	137,040	Gold	499,919			
			Zinc	4,5,515	9,555,807		
			Lead		2,089,470		
			Copper		1,879,027		
			Cadmium		35,704		
1050	07.142	05.142		0.051.000	,		
1952	87,143	87,143	Silver	8,871,820			
			Gold	210,163	4.010.015		
			Zinc		4,919,215		
			Lead		1,168,352		
			Copper Cadmium		1,029,820 18,674		
			Caumium		18,074		
1951	21,559	21,559	Silver	634,750			
			Gold	30,325			
			Zinc		257,744		
			Lead		74,676		
			Copper		57,163		
1939	1		Gold	62			

104K 002

1951

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WHINFILE Number:	104K 002 1Va	anie: TolseQuan Chi	ET		Status:	rast rioducei			
		Metric 933,570 tonnes		Imperial					
	Mined			1,029,084 tons					
	Milled	933,569 tonnes		1,029,083 tons					
Recovery:]								
	Silver	105,774,242	grams	3,400,721	ounces				
	Gold	2,931,644	grams	94,255	ounces				
	Zinc	56,559,436	kilograms	124,692,212	pounds				
	Copper	12,341,215	kilograms	27,207,722	pounds				
	Lead	12,213,754	kilograms	26,926,718	pounds				
	Cadmium	205,927	kilograms	453,991	pounds				
Comments:									
1957	Tulsequah Chief production only.								
1956	Combined ore: Tuls. Chief, 178,225 tonnes; Big Bull, 6557 tonnes.								
1955	Combined ore: Tul. Chief, 107,172 tonnes; Big Bull, 71,270 tonnes.								
1954	Combined ore: Tuls. Chief, 76,640 tonnes; Big Bull, 98,650 tonnes.								
1953	Combined ore: Tuls. Chief, 61,330 tonnes; Big Bull, 95,716 tonnes.								
1952	Combined ore: Tuls. Chief, 26,560 tonnes; Big Bull, 60,584 tonnes.								

Combined ore: Tuls. Chief, 1022 tonnes; Big Bull, 20,537 tonnes.