MINFILE Number: 082FNW180 **Name:** STANDARD (L.564) **Status:** Past Producer

Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered
1969	6,046	6,046	Silver	2,106,575	
			Gold	560	
			Zinc		200,319
			Lead		133,207
			Cadmium		1,689
1968	5,897	4,450	Silver	785,537	
			Zinc		99,188
			Lead		51,239
1958	12,089	12,089	Silver	6,366,007	
			Gold	1,275	
			Zinc		667,535
			Lead		645,642
			Cadmium		5,089
1957	12,082	12,082	Silver	5,565,322	
			Gold	1,680	
			Zinc		769,590
			Lead		598,187
			Cadmium		5,593
1956	3,193	3,193	Silver	1,500,035	
			Gold	467	
			Zinc		318,607
			Lead		192,238
			Cadmium		2,335
1955	635	491	Silver	199,246	
			Gold	93	
			Zinc		149,871
			Lead		17,318
			Cadmium		1,136
1954	172	172	Silver	97,446	
			Zinc		31,808
			Lead		13,485
			Cadmium		180
1953	53	53	Silver	203,787	
			Gold	31	
			Lead		21,428
			Zinc		7,396
1952	21,772	21,772	Silver	3,439,214	
			Gold	1,524	
			Zinc		1,458,831
			Lead		477,302
			Cadmium		11,177

Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered
1951	22,842	16,202	Silver	2,965,453	
			Gold	809	
			Zinc		1,437,702
			Lead		313,189
			Cadmium		5,509
1950	11,088	11,088	Silver	3,812,232	
			Gold	840	
			Zinc		805,234
			Lead		348,116
			Cadmium		3,626
1949	10,612		Silver	3,975,959	
			Gold	1,306	
			Zinc		925,292
			Lead		360,192
			Cadmium		6,849
1948	18,883		Silver	4,721,529	
			Gold	715	
			Zinc		1,222,064
			Lead		428,160
			Cadmium		5,294
1947	6,463		Silver	2,094,943	
			Gold	342	
			Zinc		713,307
			Lead		206,590
			Cadmium		5,183
1946	2,234		Silver	1,159,022	
			Gold	218	
			Zinc		519,202
			Lead		132,042
			Cadmium		1,713
1945	15,663		Silver	4,798,602	
			Gold	622	
			Zinc		1,109,844
			Lead		408,783
1944	35,152		Silver	12,769,648	
			Gold	2,582	
			Zinc		2,679,540
			Lead		1,137,752
			Cadmium		6,506
1943	43,571		Silver	12,942,238	
			Gold	4,261	
			Zinc		3,255,802
			Lead		1,035,733
1942	65,804		Silver	4,005,600	
			Gold	933	
			Zinc		3,692,576
			Lead		119,315
1941	68,219		Silver	5,401,845	
			Gold	1,089	
			Zinc		4,700,595
			Lead		199,694

Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered
1940	15,005		Silver	949,232	
			Gold	156	
			Zinc		858,149
			Lead		41,270
1938	5		Silver	5,350	
			Lead		822
			Zinc		718
1937	15		Silver	14,960	
			Zinc		3,346
			Lead		1,463
1936	44		Silver	52,408	
			Gold	31	
			Zinc		9,335
			Lead		7,022
1935	162		Silver	199,184	
			Gold	31	
			Zinc		26,355
			Lead		25,520
1934	13		Silver	31,849	
			Lead		4,273
			Zinc		2,067
1933	63		Silver	194,580	
			Gold	31	
			Lead		22,087
			Zinc		7,393
1932	9		Silver	12,441	
			Lead		2,037
			Zinc		1,466
1931	16		Silver	31,974	
			Gold	31	
			Lead		3,048
			Zinc		2,285
1930	149		Silver	229,696	
			Zinc		26,565
			Lead		17,075
1929	404		Silver	363,252	
			Gold	187	
			Zinc		59,493
			Lead		30,131
1928	331		Silver	336,534	
			Lead		51,050
			Zinc		28,935
1927	898		Silver	844,478	
			Gold	466	
			Zinc		207,345
			Lead		93,432
1926	146		Silver	128,953	
			Zinc		43,420
			Lead		13,761

Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered
1924	3,669		Silver	573,975	
			Zinc		346,634
			Lead		62,573
1923	6,532		Silver	2,099,639	
			Zinc		672,464
			Lead		143,849
1922	3,578		Silver	2,816,688	
			Zinc		910,237
			Lead		108,891
1921	249		Silver	1,063,567	
			Lead		107,729
1920	11,282		Silver	4,769,147	
			Zinc		831,935
			Lead		419,008
1919	16,316		Silver	3,950,392	
			Zinc		1,965,030
			Lead		307,342
1918	31,433		Silver	5,382,934	
			Zinc		3,223,190
			Lead		466,871
1917	58,967		Silver	15,625,059	
			Zinc		4,853,386
			Lead		1,286,077
1916	62,615		Silver	21,089,451	
			Zinc		4,241,067
			Lead		2,860,338
1915	34,671		Silver	26,395,343	
			Lead		4,119,026
			Zinc		1,718,588
1914	44,923		Silver	32,866,011	
			Lead		4,738,053
			Zinc		2,228,611
1913	50,591		Silver	36,893,757	
			Lead		8,162,380
			Zinc		1,733,158
1912	33,929		Silver	23,208,965	
			Lead		5,348,873
			Zinc		585,719
1911	1,152		Silver	3,058,482	
			Lead		767,149
1910	1,387		Silver	3,797,987	
			Lead		892,014
1909	450		Silver	1,088,854	
			Lead		266,573
1908	1,089		Silver	3,099,787	
			Lead		690,383
1907	608		Silver	1,636,578	
			Lead		366,769

1906	899	Silver	773,594	
		Lead		144,084
		Zinc		10,207
1905	48	Silver	160,523	
		Lead		22,380
1902	45	Silver	85,969	
		Lead		22,378
1901	9	Silver	15,520	
		Lead		4,346
1900	12	Silver	25,287	
		Lead		5,973
1899	55	Silver	107,056	
		Lead		27,402
1895	1,270	Silver	2,354,420	
		Lead		762,031
1894	726	Silver	2,985,888	
		Lead		435,446

Summary Totals

MINFILE Number: 082FNW180 **Name:** STANDARD (L.564) **Status:** Past Producer

	Metric		Imperial	
Mined	746,235	tonnes	822,583	tons
Milled	87,638	tonnes	96,604	tons

Recovery:

Silver	278,230,004	grams	8,945,302	ounces
Gold	20,280	grams	652	ounces
Zinc	49,361,401	kilograms	108,823,261	pounds
Lead	39,690,541	kilograms	87,502,665	pounds
Cadmium	61,879	kilograms	136,420	pounds

Comments:

1943	Ore mined includes tailings from lake and purchased ore.
1941	Ore mined includes 59,965 T. of tailings and 8253 T. of ore.
1938	Production from Alpha.
1926	Includes production from Alpha.
1907	Standard and Emily Edith combined (MM01180, MM01417).
1906	Standard and Emily Edith combined (MM01180, MM01417).
1902	Emily Edith; MM01180.
1901	Emily Edith; MM01180.
1900	Emily Edith; MM01180.
1899	Emily Edith; MM01180.
1894	Production from Alpha.