

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

AINFILE Number:	082KNW027 Name:	SILVER CUP (L	768)Status:Past Producer			
Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered	
1988	1	1	Silver Gold Zinc Lead	267,860 12,356	126,653 48,062	
1985	94	94	Silver Gold Lead Zinc	269,740 1,613	22,552 13,085	
1984	77	77	Silver Gold Lead Zinc	130,423 830	20,501 8,505	
1974	97	97	Silver Gold Lead Zinc Copper	162,918 1,369	30,436 4,258 485	
1973	399	399	Silver Gold Lead Zinc	301,575 2,146	13,160 10,599	
1941	1,053	1,053	Silver Gold Lead Zinc	264,096 3,546	18,722 14,470	
1939	1	1	Silver Lead Zinc	498	23 7	
1937	1,348	1,348	Silver Gold Zinc Lead	710,548 7,123	35,620 35,234	
1921	12	12	Silver Gold Lead	29,983 156	2,309	
1920	12	12	Silver Gold Lead	33,467 93	2,585	
1919	18	18	Silver Gold Lead	49,578 249	5,141	

$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Production Year	Tonnes Mined	Tonnes Milled	Commodity	Grams Recovered	Kilograms Recovered
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						Activitu
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Lead		20,917
$\begin{array}{ c c c c } & & & & & & & & & & & & & & & & & & &$	914	30	30	Silver	167,863	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					124	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				Lead		13,275
$ \begin{array}{ c c c c } & & & & & & & & & & & & & & & & & & &$	913	70	70	Silver	191,159	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					1,182	
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				Lead		19,638
$ \begin{array}{ c c c c } & & & & & & & & & & & & & & & & & & &$	912	290	290			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					1,369	<b>7</b> 0.010
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$				Lead		70,810
$\begin{array}{ c c c c } & & & & & & & & & & & & & & & & & & &$	911	396	396			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					1,773	121.070
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						121,979
$\begin{array}{cccccccc} & & & & & & & & & & & & & & & $	910	881	881			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					13,001	210.146
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$						210,140
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	909	1,468	1,468			
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$					22,394	109 111
Gold Lead     20,683 20,683     373,828       1907     870     870     Silver Gold     3,698,302 10,886     249,042       1906     443     443     Silver Gold     1,903,752 3,670     249,042       1905     9,072     9,072     Silver     2,363,050						400,444
Lead     373,828       1907     870     870     Silver     3,698,302       Gold     10,886     10,886     249,042       1906     443     443     Silver     1,903,752       Gold     1,903,752     3,670     133,416       1905     9,072     9,072     Silver     2,363,050	<del>)</del> 08	1,451	1,451			
1907 870 870 Silver Gold 3,698,302 10,886   1906 443 443 Silver Gold 1,903,752 3,670   1905 9,072 9,072 Silver 2,363,050					20,683	373 828
Gold     10,886     249,042       1906     443     443     Silver     1,903,752       Gold     3,670     133,416       1905     9,072     9,072     Silver     2,363,050						575,626
Lead 249,042 1906 443 443 Silver 1,903,752 Gold 3,670 Lead 133,416 1905 9,072 9,072 Silver 2,363,050	907	870	870			
1906 443 443 Silver 1,903,752   Gold 3,670   Lead 133,416   1905 9,072 9,072					10,880	249.042
Gold     3,670       Lead     133,416       1905     9,072     9,072     Silver     2,363,050		442	110		1 000 550	2.0,0.2
Lead     133,416       1905     9,072     9,072     Silver     2,363,050	306	443	443			
1905 9,072 9,072 Silver 2,363,050					5,070	133,416
	005	0.072	0.072		2 262 050	,
	105	9,072	9,072	Gold	15,427	
Lead 71,630						71,630
1903 885 885 Silver 5,107,299	903	885	885	Silver	5 107 299	
Gold 18,413		005	005			
Lead 223,211						223,211
1902 876 876 Silver 5,437,240	902	876	876	Silver	5,437,240	
Gold 15,085						
Lead 254,689				Lead		254,689
1901 174 174 Silver 1,209,533	901	174	174	Silver	1,209,533	
Gold 2,333				Gold		
Lead 57,703				Lead		57,703
1900 240 240 Silver 1,188,197	900	240	240	Silver	1,188,197	
Gold 1,742					1,742	
Lead 80,427				Lead		80,427
1899 145 145 Silver 869,640	399	145	145			
Gold 2,115					2,115	
Lead 39,541				Lead		39,541

1898	563	563	Silver	3,779,326	
			Gold	10,762	
			Lead		165,589
1896	18	18	Silver	248,824	
			Gold	560	
1895	54	54	Silver	746,472	
			Gold	1,680	

Status:

Past Producer

Summary Totals

**MINFILE Number:** 

082KNW027 Name:

SILVER CUP	(L.768)

	Metric		Imperial	
Mined	21,117 tonnes		23,277 tons	
Milled	21,117 tonnes		23,277 tons	
Recovery:	45 279 210		1 455 700	
Silver		grams	1,455,729	
Gold		grams	· · · · · ·	ounces
Lead	2,713,010	kilograms	5,981,163	
Zinc	213,197	kilograms	470,019	pounds
Copper		kilograms	1.0(0	pounds

## **Comments:**

1988 Custom ore; unknown tonnage.

1985 Concentrates: Lead-75 tonnes, Zinc-19 tonnes.

1984 Crude ore.

1941 Ore mined is estimated.