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2940.87
1039.88
2424?.44
3?8?0.44

Tons
1104.9805
4594.517
1957.1715
3913.6925
11570.3615

Ag
30427.3
10044.8
40472.1

Cu
516694
259695
776389

Pb
78091

Royalty RFC
1901.24
1039.63
2940.87

Skinner
282.12
757.77
1039.89

Shipper
4669.95
13397.90
5787.59
23854.94

Bonus
8443.76
42595.16
50270.50 Cu
1429.23 Pb
106?69?.95

372080 x 13.5
51972

1429.232
2858.46

Pb 100 – 6628
101 – 4858
104 – 5247

A.R. Byrd, Jr. Silver Hill Ore.

Date		Lot	Assay	Ag	Cu	Pb	Ins	SiO2	Fe	CaO	Zn	S	Al2O3	As	Sb	Bi	Tons	Silver	Copper	Gross	Skinner	Due shipper	Royalty RFC (Bonus)	Date	Lots	Assay
																	2213.2825	71208	163828		62363	56481 5	614 51			
11-2	"	43	2938	1.0	3.61	–	78.8	74.2	5.9	.7	1.7	.2	3.4	.07	.05	–	54.049	54.0	3902	5.87	8 22	60 42	13 51	2-12-46	98-100-102	438
11-2	"	44	2947	1.4	4.09	–	74.6	68.4	6.9	.6	1.8	.2	2.7	.08	.06	–	52.921	74.1	4332	6.96	13 76	110 62	13 24	2-14 "	101-103-105	474
11-5	"	45	2971	1.2	4.04	.3	69.0	66.0	7.0	1.0	2.2	.1	3.0	.10	.12	–	47.3905	56.9	4398	7.77	16 11	133 15	11 85	2-19 "	104-6-7-8	505
11-4	"	46	2993	1.6	3.70	.4	69.6	68.6	7.6	.8	1.4	.1	1.0	.10	.12	.02	53.738	86.0	3977	6.43	11 15	86 88	13 43	2-22 "	109-10, 11-12	559
11-6	"	47	2988	1.6	4.50	.3	73.0	69.0	8.1	.8	1.4	.1	3.4	.10	.15	–	41.788	66.9	3761	7.81	14 35	118 69	10 45	3-18 "	116-119-120	123
11-8	"	48	3016	1.5	3.38	.3	72.8	71.6	8.5	.4	1.4	.1	1.2	.10	.15	.01	52.3525	78.5	3539	5.81	7 58	55 17	13 09	3-23 "	121	119
11-8	"	49	3013	1.1	3.97	.3	70.6	68.4	8.6	.9	1.2	.1	2.0	.10	.20	.01	53.799	59.2	4272	6.56	41 78	92 59	13 45		113	74
11-12	"	50	3058	1.3	3.81	.3	72.8	65.6	8.6	1.2	1.2	.3	3.4	.11	.18	.01	49.402	64.2	3764	6.41	10 08	77 77	12 35		114	
11-12	"	51	3055	1.5	2.74	.3											48.4295	72.6	2654	4.71	1 66	2 82	12 11		115	
11-16	"	53	3100	1.6	2.13	.3	74.2	70.0	7.7	.8	2.2	.2	3.4	.10	.10	.02	50.0395	69.1	1876	3.73	–	–42 38	12 51		117-18	94
11-13	"	52	3070	1.4	1.90	.3	80.6	76.0	6.4	1.1	1.2	.2	3.0	.10	.12	.02	49.373	80.1	2132	3.20	–	–68 86	12 34	3-31	122	129
11-19	"	54	3118	1.1	3.14	.3	74.0	68.0	9.0	.3	1.5	.2	3.4	.06	.09	.02	48.9995	53.9	3077	5.13	3 79	21 81	12 25	4-3	123	139
11-21	"	55-56	3146	1.6	2.93	.3	76.6	71.2	7.9	.2	1.5	.1	2.7	.10	.12	.02	92.9895	148.8	5449	5.11	7 24	41 87	23 25	4-6	124	159
11-23	"	57	3176	1.7	2.28	.3	77.0	71.6	8.9	.2	1.4	.2	2.9	.10	.10	.02	52.8305	89.8	2409	4.06	–	–27 51	13 21	4-9	125	147
11-29	"	58	3224	1.6	2.15	.4	75.0	70.0	9.4	.7	1.0	.2	3.3	.12	.11	.02	55.7825	89.3	2399	3.77	–	–45 14	13 95	6-11		260
11-28	"	59	3213	1.8	2.22	.3	77.4	72.2	8.5	.4	.6	.2	2.5	.10	.11	.02	49.9945	90.0	2220	4.03	–	–27 54	12 50	6-13		1045
12-3	"	60	3255	2.0	2.77	.4	73.4	73.0	7.7	.3	1.0	.1	.8	.10	.09	.02	50.551	101.1	2801	5.12	3 97	23 07	12 64	6-21		1047
12-7	"	61	3330	1.9	2.36	.3	78.4	73.0	7.8	1.2	1.0	.2	4.0	.27	.10	.02	49.8605	94.7	2353	4.24	.09	–11 63	12 47	7-19-46		1096
12-3	"	62	3268	1.9	2.17	.3	79.4	74.6	7.1	.4	1.0	.1	2.9	.10	.10	.02	52.077	98.9	2260	4.01	–	–29 50	13 02			
12-10	"	63	3386	1.7	2.85	.3	76.2	67.6	9.7	.3	.6	.2	2.4	.10	.21	.02	50.2705	85.5	2865	5.04	3 50	18 95	12 57			
12-13	"	64	3409	2.0	2.87	.3	76.4	69.2	8.3	.3	.9	.2	3.8	.10	.15	.02	50.3155	100.6	2888	5.29	4 78	29 97	12 58			
12-12	"	65	3396	2.3	2.37	.4	77.2	73.0	7.8	.5	.6	.2	2.9	.10	.11	.02	56.0935	129.0	2659	4.63	1 73	1 51	14 02			
12-18	"	66	3463	2.1	2.63	.3	77.4	71.4	7.6	.5	.6	.1	2.7	.10	.09	.02	55.4715	116.5	2918	4.94	3 30	15 86	13 87			
12-24	"	67	3534	1.8	3.07	.3	73.0	68.2	8.3	1.3	.6	.2	2.9	.10	.10	.02	56.7705	102.2	3486	5.49	6 47	44 04	14 19			
12-19	"	68	3485	1.9	2.41	.3	74.0	70.2	9.7	.9	.7	.4	3.6	.20	.11	.02	55.049	104.6	2653	4.43	.49	–9 40	13 76			
12-26	"	69	3561	2.1	2.38	.2	73.8	65.8	10.3	1.0	.4	.2	3.2	.10	.20	.03	53.498	112.3	2546	4.51	.94	–4 94	13 37			
12-26	"	70	3576	2.1	2.42	.1	74.0	68.0	10.0	1.1	.5	.2	2.5	.11	.19	.03	51.157	107.4	2476	4.58	1.30	–1 12	12 79			
12-27	"	71 check	3582	2.2	2.22	.2	70.6	67.8	9.1	1.3	.4	.2	2.8	.12	.10	.03	54.8495	120.7 / 98.7	2433 / 2359	3.91	–	–14 03	13 71			
12-27	"	72	3581	1.8	2.10	.3	76.8	71.2	8.7	1.0	.6	.2	2.3	.10	.12	.02	55.852	100.5	2346	3.82	–	–42 17	13 96			
12-21	"	73	3639	2.0	2.19	.3	76.0	70.4	9.0	.9	.6	.2	2.5	.10	.10	.03	57.3465	114.7	2512	4.12	–	–25 29	14 34			
12-28	"	74 check	3402	2.31	2.36	.3	76.2	69.8	8.5	1.1	.6	.2	2.7	.10	.10	.02	49.5985 / 3865.9165	114.6 / 99.2	2341 / 2391	4.32	.04	.36	12 40 / 1027.69			
12-31	"	75 check	58	2.4	2.50	.3	78.2	73.4	7.1	1.7	.6	.2	1.7	.10	.12	.02	47.776	114.7	2357 / 2293	4.75	2 74	12 73	11 94			
																	3913.6925	10082.2	259917		758 63	6246 42	1039 63			
1-9	"	76	76	2.6	2.81	.3	75.2	70.6	8.3	1.0	.6	.5	3.6	.15	.10	.03	53.5575	139.2	33010	5.59	6 99	49 54	13 39			
1-10	"	77	181	2.6	2.54	–	73.8	68.2	8.9	1.3	.6	.1	4.5	.12	.14	.02	51.094	132.8	2596	5.13	4 69	29 42	12 77			
1-12	"	78	180	2.4	2.41	.5	73.4	66.2	10.5	1.3	.6	.1	4.9	.10	.15	.02	57.012	136.8	2748	4.77	3 31	15 54	14 25			
1-13	"	79	162	2.5	2.60	.4	74.2	67.2	9.4	1.2	.6	.1	4.0	.10	.16	.02	56.7485	141.9	3019	5.27	5 97	39 49	14 19			
		80	217	2.7	2.59	.7	73.4	70.0	8.3	.7	.6	.1	2.1	.12	.15	.03	55.5645	150.0	2878	5.29	6 03	40 42	13 89			
		81	218	2.4	2.59	.7	64.8	66.0	8.6	.8	.7	.1	3.5	.11	.15	.02	57.037	136.9	2955	5.08	4 93	30 07	14 26			
1-28		82	222	2.5	2.61	.7	73.0	68.4	8.6	.7	.6	.1	1.4	.10	.16	.02	54.531	136.3	2847	5.18	5 09	32 21	13 63			
1-25		83	261	2.6	2.39	.7	70.8	66.8	9.0	1.5	.9	.1	4.2	.06	.08	.03	55.085	143.2	2633	4.87	3 67	19 22	13 77			
1-30		84-85-88	286	2.9	2.20	1.0	73.6	69.2	8.4	1.2	.6	.2	3.4	.08	.09	.02	147.9635	429.1	6510	4.76	5 48	12 29	36 99			
1-23		86-91-92	332	3.2	1.60	1.1	76.2	72.8	6.3	.1	1.1	.3	2.3	.15	.10	.02	139.423	446.2	4462	3.83	–	–94 76	34 86			
1-24		87-89-90	324	3.0	1.88	1.1	75.0	69.2	7.4	1.8	1.2	.1	3.0	.07	.10	.02	138.9785	416.9	5226	4.27	–	–44 86	34 74			
1-29		93-94-95	395	3.0	1.31	1.1	76.8	75.6	5.5	4.0	1.2	.1	.1	.12	.12	.03	106.2055	318.6	2783	3.29	–	–200 90	26 55			
2-1	"	96-97-97	410	3.4	1.43	1.4	75.6	75.0	5.1	2.8	2.2	.1	.1	.10	.15	.03	139.9925	476.0	4004	3.77	–	–108 29	35 00			
																	[illegible]	13286.1	305588		804.79	6065.91	317.92			

Ag	Cu	Pb	Ins	SiO2	Fe	CaO	Zn	S	Al2O3	As	Sb	Bi	Tons	Silver	Copper	Gross	Skinner	Due shipper	Royalty RFC
													5024.883	13281.1	303588		804.79	6065.91	
4.3	1.18	2.5	70.2	68.0	5.5	5.2	2.2	.1	1.1	.10	.12	.03	132.569	570.0	3127	3.97	–	–88 63	33 14
4.0	1.21	2.0	74.2	70.6	6.0	5.3	1.2	.1	.2	.10	.12	.03	121.456	485.8	2939	3.81	–	–127 17	30 36
3.3	1.80	1.6	74.8	74.0	6.0	2.8	1.2	.2	1.9	.10	.18	.03	163.974	541.1	4263	3.49	–	–218 87	40 99
2.3	2.02	.9	74.2	70.4	7.9	1.2	1.4	.4	2.4	.10	.15	.03	202.0025	464.6	8161	4.03	–	–87 50	50 50
2.35	2.42		72.2	71.3	8.2	3.8			2.7				173.0263	406.6	8374		30 11		43 26
2.18	2.51		72.8	72.2	8.8	2.7			2.6				40.6235	88.6	2039		7 23		10 16
																			59.35
2.05	2.37		70.8	69.1	9.3	3.5			2.9				53.2255	109.1	2523		7.72	–125 9	15 31
2.13	2.30		72.6	70.3	8.6	3.4			2.5				52.7350	112.3	2426		7.33	–154 6	13 18
1.95	2.47		74.4	71.1	8.6	2.8			2.6				49.8300	97.2	2462		7.72	–6 17	12 40
2.58	2.78		72.1	69.1	8.7	2.6			3.1				39.2135	101.2	2180		9.88	28 81	9 80
2.52	2.85		66.3	62.3	10.3	2.1			4.4				49.3525	124.4	2813		6.66	47 53	12 34
1.60	2.38	.4	68.8	64.6	8.0	3.1	.3	.1	3.7	.07	.10	.02	152.9145	244.7	7279		14.95	124 35	38 23
3.60	1.02	3.1	72.4	69.8	7.9	2.5	3.2	.2	1.5	.10	.15	.02	45.550	168.0	929		–	39.50	11 39
2.1	2.18	.7	67.6	63.6	7.3	4.1	2.3	.1	.8	.05	.07	.02	51.476	108.1	2244		5 64	37 88	12 87
													6354.8335	16898.8	357346				
													1104.9805	30407.3	516694				
													4594.517						
													1957.1715						
													14011.5025	47326.1	874040		962.03	5787.59	

1960-01-0191-03 BC 5/11

A. R. Byrd, Jr. Silver Hill Ore

				Au	Ag	Cu	Pb	Insol	SiO_2	Fe	CaO	Zn	S	Al_2O_3	Co	Sb	Bi
7-7-45	18		834	.005	3.97	3.69			76.9								
6-25-45	1		1587		.98	1.93	3.9	72.0	67.0	8.6	2.0	2.0	.4	.1	.12	.10	.03
7-16-45	1		1850	.003	.56	2.47	3.3	74.4	72.8	6.4	.7	1.0	.2	.7	.10	.20	.03
7-23-45	2		1935	–	2.0	3.29	.4	76.6	72.0	7.8	.1	.1	–	3.4	.12	.20	.02
7-23-45	3		1934	–	2.0	4.50	.4	73.6	69.4	8.0	.1	.1	.1	3.5	.10	.20	–
7-25-45	4		1975	–	4.6	2.63	–	70.8	68.0	6.6	2.3	1.5	.1	.1	.20	.10	.03
7-25-45	5		1974	–	5.4	2.46	3.1	73.2	69.2	6.7	2.1	2.3	.1	.2	.45	.11	.03
7-26-45	6		1976	–	4.5	2.76	–	73.4	71.0	6.7	2.1	1.5	.1	.2	.10	.12	.03
7-30-45	7		2032	–	2.6	3.43	–	73.0	67.8	8.7	1.1	.8	.1	2.5	.11	.12	.03
7-30-45	8		2031	–	8.7	3.25		70.0	66.8	8.5	2.0	1.0	.1	1.7	.11	.12	.03
8-1-45	9		2063	–	3.6	3.69	1.7 Mn	67.8	61.0	8.4	1.5	2.5	.2	.4	.10	.15	.03
8-2-45	10		2083	–	4.7	2.17	.210	73.4	69.2	7.6	1.0	1.5	.2	1.7	.10	.15	.03
8-4-45	11		2098	–	5.7	2.58	2.7 Mn	66.8	62.6	7.8	1.5	3.5	.2	2.1	.12	.48	.03
8-6-45	12		2106	–	5.0	5.45	2.0 Mn	59.0	54.6	8.6	2.1	3.2	.2	2.1	.10	.42	.03
8-7-45	13		2123	–	4.4	7.44	2.0	57.4	52.8	8.2	2.0	3.0	.2	1.8	.15	.10	.02
8-9-45	14		2142	–	4.8	6.00	2.6	57.6	52.8	8.7	3.1	3.2	.2	2.6	.12	.10	
8-9-45	15		2141	–	5.9	4.20	2.7	64.6	57.8	8.6	2.2	2.8	.4	2.5	.10	.08	.03
8-27-45	16		2279	–	7.5	2.19	4.7	68.4	53.4	7.8	4.1	4.5	.6	.3	.10	.14	.02
8-28-45	17		2288	–	8.6	2.28	5.1	60.0	54.6	7.3	3.5	4.5	.3	.4	.11	.15	.02
8-30-45	18		2310	–	3.2	4.09	1.0	63.6	59.4	10.2	3.2	2.0	.2	2.9	.15	.14	.03
9-4-45	19		2357	–	1.3	2.43	–	66.8	61.0	10.6	4.4	1.3	.2	2.5	.12	.19	.03
9-5-45	20		2374	–	1.5	2.73	–	73.0	69.2	10.4	4.8	.4	.2	2.7	.17	.28	.02
9-6-45	21		2382	–	1.3	2.81	–	63.2	65.4	11.1	2.1	1.5	.5	2.0	.10	.28	.02
9-8-45	22		2403	–	1.5	3.32	–	75.0	71.2	9.9	.3	1.0	.4	.37	.10	.17	.02
9-10-45	23		2418	–	1.5	2.88	.3	73.6	74.4	8.1	1.3	.8	.1	2.0	.10	.20	.03
9-12-45	24		2423	–	1.7	3.00	.4	72.2	66.4	8.5	.1	1.8	.3	2.5	.20	.05	.01
9-15-45	25		2455	–	2.3	3.16	.8	69.4	66.0	10.1	1.1	2.2	.4	3.0	.10	.18	.02
9-17-45	26		2476	–	2.3	3.05	.6	70.4	65.0	9.7	.8	2.5	.4	3.3	.10	.24	.02
9-17-45	27		2483	–	2.5	3.38	.5	62.6	62.2	10.2	1.3	2.4	.4	2.4	.10	.15	.03
9-21-45	28		2511	–	2.2	3.71	.5	64.6	62.2	9.8	.7	3.2	.4	3.0	.10	.17	.01
9-24-45	29		2562	–	2.3	3.05	1.1 Mn	67.2	62.4	10.0	.7	1.7	.4	3.6	.05	.19	.01
9-24-45	30		2554	–	4.2	3.22	2.2	62.8	62.6	9.0	.8	3.0	.4	2.8	.15	.10	.02
10-1-45	31		2623	–	4.7	3.24	3.0	57.8	55.4	9.5	1.7	4.2	.8	2.9	.08	.10	.03
10-2-45	32		2650	–	3.0	2.71	1.5 Mn	67.6	62.0	8.9	1.5	3.4	.4	2.8	.09	.12	.03
10-9-45	33		2712	–	2.2	4.16	.3	57.4	54.4	13.7	2.3	2.3	.3	3.0	.10	.15	.01
10-18-45	34		2781	–	3.1	4.19	.6	52.8	52.2	12.6	2.5	4.0	.3	.6	.03	.04	.02
10-20-45	35		2810	–	2.2	4.96	.6	56.6	50.8	11.0	3.3	2.2	.1	3.0	.17	.15	.01
10-30-45	36		2912	–	1.6	5.39	.3	62.8	58.8	12.8	.9	1.9	.1	3.5	.05	.08	.01
10-23-45	37		2838	–	1.8	4.44	.6	62.2	56.8	12.4	1.9	2.9	.3	3.9	.10	.15	–
10-31-45	38		2920	–	2.5	4.18	.9	61.2	58.8	12.5	.7	2.0	.1	3.5	.05	.08	.01
11-29-45	39		2887	–	1.4	4.65	.3	62.2	61.0	10.9	1.0	1.7	.1	4.4	.03	.06	.01
11-29-45	40		2896	–	1.5	4.67	.4	62.6	60.8	10.9	.8	1.7	.1	4.0	.05	.08	.01
11-2-45	41		2942	–	1.6	4.30	.3	67.4	64.0	8.5	1.0	1.0	.2	1.4	.07	.06	–
11-1-45	42		2927	–	1.3	6.34	.3	67.6	65.0	6.3	1.1	1.7	.1	2.5	.07	.10	.01

11 04.9805	57 98.5	76 883	74 243							
4589.517	19 500.5	315 918	3846							
1937.1715	5 118.3	123 893								
7626.669	30 407.3	516 694	78 091							
Tons	Ag	Cu	Pb	Gross value	Due shipper	Royalty 1/8 F.E.	To Stanvac			
125.2117	4 398.47	11 214.49		8.37	352.38	3.50	4.63			
	47.71	72.41								
49.3125	23.18	19.03	39.46	5.73	– 168.05	12.33	–			
1857.1715	5 118.3	12 389.73				5 538.69	28.12			
						13 674.44				
	Arizona	Copper Bell	Mining Co.			1 970.24				
49.4285	2 769	2 446	39.62	709	– 25.38	12.35	62.35			
50.433	100.7	332.0		601	84.47	12.61	7.46			
58.443	116.9	526.0		809	187.69	22.79	20.85			
51.382	226.2	270.1	29.78	666	100.03	12.84	6.49			
52.5875	248.7	259.7	32.61	693	178.80	13.15				
57.711	260.0	317.5	32.32	688	127.59	14.43	8.44			
47.868	124.7	329.1		666	89.46	11.98	8.38			
47.699	128.6	348.2		711	108.17	11.82	10.32			
51.5785	185.7	387.7	19.60	780	152.16	12.87	13.79			
52.7045	247.7	228.7	21.08	574	67.38	13.15	2.43			
53.206	313.9	274.5	28.73	748	144.3	13.38	8.49			
54.8905	294.5	579.3	25.25	1179	358.57	13.72	30.28			
53.7585	237.4	802.9	21.58	1081	457.73	58.86	50.82			
56.2285	269.9	674.7	29.24	1260	394.40	28.11	40.01			
55.749	329.9	468.3	30.10	1026	280.75	13.94	25.24			
53.225	402.2	234.9	52.55	792	77.35	13.41	1.52			
51.429	442.4	237.6	52.47	1076	139.08	18.86	4.88			
54.790	175.7	446.0		821	179.63	13.73	17.21			
54.768	71.5	267.1		404	– 31.01	13.74	—			
52.1375	77.7	290.1		470	44.44	13.28	.43			
51.450	66.8	287.2		469	28.5	12.86	.53			
52.1325	84.2	372.7		571	54.34	14.03	6.20			
55.6625	83.5	326		495	168.0	13.72	1.81			
57.605	107.4	348.2		544	267.1	14.40	4.43			
49.375	113.6	312.2		589	68.02	12.35	5.85			
55.875	128.5	348.8		580	63.21	13.87	5.72			
53.525	132.8	362.9		650	91.87	13.28	8.66			
50.336	110.7	372.5		687	103.29	12.58	11.20			
47.248	108.7	285.2		580	49.41	11.81	6.80			
55.875	231.8	354.9	24.25	741	137.46	13.80	16.79			
54.285	255.4	352.2	32.61	778	153.24	12.59	18.55			
46.505	137.5	252.0		570	43.48	11.63	6.12			
51.042	117.4	424.7		772	137.64	12.76	16.71			
58.605	181.7	491.1		832	174.45	13.15	20.85			
47.804	105.2	477.2		702	185.09	11.95	22.26			
50.138	80.2	549.5		834	210.23	12.53	26.75			
51.177	92.1	454.5		785	146.09	12.79	12.65			
51.809	129.5	433.1		789	150.44	12.95	18.15			
52.221	70.3	467.1		772	147.17	12.56	17.75			
53.173	79.8	476.6		803	161.59	13.29	19.42			
52.675	83.9	451.2		747	133.19	13.12	16.26			
51.585	67.0	653.8		1076	282.98	12.89	32.88			
2 013.2825	7 130.8	16 382.5			5 645.15	614.51	633.46			

1960-01-0191-02 B85/14

1960-01-0191-01

au - 9½ Bonus
ag 135 " Sept 1st on 1943

Silver Hill Ore. A.R. Byrd

Date					Assay au	ag	cu	Pb	Analysis Ins	SiO2	Al2O3	Fe	CaO	Tons	Total ag	cu	Pb	Gross value	Due shipper	Royalty
3-23-43	1	1	192	Haydin	.005	5.00	5.92	1.90	65.2	61.4	5.2	8.2		48.4005	242.0	5781	1839	12.60	402.45	to
4-12-43	2	1	922	El Paso	.007	14.3	3.97	9.6	57.2	46.4	.1	7.9		54.147	774.8	4299	10396	20.38	674.00	R.F.C.
4-29-43	3	3	1060	"		10.8	2.16	6.7	49.6	46.6	3.7	6.5	10.7% Zn	68.5285	740.1	2960	9183	1352	325.47	
4-23-43	4	2	1013	"	.005	14.69	3.06	7.8	46.6	41.8	2.2	6.2	11.0 Zn	57.702	847.6	3531	9002	1805	517.18	
5-3-43	5	2	297	Hayden	.005	5.20	4.63	1.70	65.7	61.6	6.3	9.1		57.5585	316.6	5330	1957	1073	345.00	
5-6-"	6	3	307	"	.003	4.85	4.40	1.10	70.4	67.0	4.8	9.3		56.7930	247.0	4996	1249	954	275.41	
5-24-	7	4	340		—	3.25	4.41	—	74.4	71.5	3.8	8.3		47.4185	154.8	4200		880	204.91	
6-7-"	8	5	370	"	.003	4.13	5.28	—	74.4	71.0	3.3	7.4		45.8630	189.4	4843		1090	237.28	
7-4-"	9	6	434		.003	3.20	4.73	—	74.3	73.0	2.8	7.7		58.2920	186.5	5514		932	285.62	
7-15-"	10	7	456	"	.003	2.78	4.14	—	78.3	74.3	3.3	7.9		54.3800	162.0	4503		814	235.55	
7-19-"	11	8	464		.002	2.92	4.31	—	75.6	72.4	3.4	7.6		57.3880	167.6	4947		839	258.61	
7-29-"	12	9	486		.005	3.31	2.12	.90	72.8	71.7	2.4	7.0		62.0750	205.5	2632	1117	490	67.50	
8-3-"	13	10	494		.003	3.86	2.94	.95	74.2	71.6	2.1	8.0		52.9380	204.3	3113	1006	669	150.65	
7-23-"	14	4	1722	El Paso	.002	6.4	2.85	3.00	60.0	57.0	2.7	7.7	6.2% Zn	49.527	317.	28.23	2972	829	65.42	
8-12-"	15	11	578	Hayden	.002	3.24	2.98	.80	72.5	69.1	2.4	9.1		65.9000	213.5	3928	1054	633	166.32	
8-17-"	16	12	527	"	.003	3.27	3.00	1.05	70.5	63.8	4.7	8.5		52.8695	172.2	3172	1110	647	128.77	
8-23-"	17	13	544	"	.003	2.74	2.96	1.05	80.1	77.8	1.6	9.4		59.5060	163.0	3523	1250	595	124.99	
9-2-"	18	14	571	"	.002	2.14	2.39	.70	71.2	68.0	4.6	8.9	1.6 cav	51.2260	109.6	2449	717	453	45.73	
9-14-"	19	15	607	"	—	3.75	2.10	1.4	69.2	63.6	4.9	8.8	.5	62.5380	234.6	2627	1752	5.17	117.35	
9-21-"	20	16	629	"	—	3.45	2.11	1.2	67.1	60.6	5.4	9.2	1.2	41.7120	143.9	1760	1001	498	41.24	
														1104.9805	5798.5	76883	45604		$4669.45	
4-7-44	1		305	"	—	1.89	2.64	—	80.5	77.3	3.6	6.0		105.9420	217.2	5594		492	143.84	2449
4-18 "	2		340	"		2.09	2.26	—	79.0	76.1	3.8	7.0		57.6690	120.5	2407		430	38.52	1442
4-25 "	3		358	"	.003	3.56	3.26	—	74.1	72.6	1.0	7.8	1.5	106.5035	379.2	6944		704	272.93	2663
5-3 "	4		386	"	—	3.32	3.85	—	76.5	75.4	1.0	6.5		954940	317.0	7353		788	304.91	2387
5-5 "	5		390	"	—	3.34	3.94	—	77.8	76.5	1.0	6.4		100.5850	336.0	7926		805	343.00	2515
5-18 "	6		419	"	—	1.84	3.01	—	78.3	66.5	6.0	6.8		53.9575	99.3	3248		542	38.86	1349
5-23	7		424	"	—	2.84	3.04	—	75.9	75.5	1.0	6.9		57.1525	162.3	3475		616	85.25	1429
		1	855	P.D. Douglas	tr	3.41	3.04			76.1				215.558	735.1	13106		7.19	444.86	53.89
5-24-44		2	871	"	tr	2.78	2.95	—		75.7				88.413	245.8	5216		415	13.62	22.10
5-30 "		3	891	"	tr	3.17	3.34	—		74.7				94.766	300.4	6330		716	181.41	2369
6-1 "	8		445	Hayden	—	2.93	3.40	—	77.9	77.9		6.8		45.9210	133.2	3123		684	101.70	1148
6-5 "	9		449	"	—	3.94	3.34	—	75.9	73.2		7.3		52.5350	207.0	3510		744	147.67	1313
6-3 "		4	918	P.D. Douglas	tr	3.47	3.45	—		73.2				55.513	192.6	3864		763	129.56	1388
6-9 "		5	951	"	.003	3.58	3.43	—		72.6				101.919	364.9	6992		762	241.73	2548
6-16 "	10		461	Hayden		2.90	3.12		79.4	77.5	1.6	6.6		49.2220	142.7	3071		634	83.80	1231
6-19 "	11		472	"		3.70	3.60		74.6	72.3	1.4	7.0		53.6995	198.9	3866		771	168.00	1342
6-15 "		6	988	P.D. Douglas	.002	2.49	3.23			76.8				160.135	398.7	10345			197.02	40.03
6-22 "	12		479	Hayden	—	2.59	3.35		77.1	77.0		7.5		37.0120	95.9	2480		651	49.66	9.25
6-26	13		487	Hayden	—	1.77	2.99		79.2	77.3		7.1		57.3320	90.9	3428		533	39.25	14.33
7-5-44		7	1111	PD	tr	2.58	2.91		74.6					110.592	285.3	6436		594	79.78	27.65
[illegible]		8	1160	PD	.002	2.29	2.68		76.8					100.933	248.4	5322		530	.23	25.23
		9	1181	"	.002	2.52	2.70		78.0					98.555	231.1	5390		551	30.94	24.64
		10	1201	"	.002	3.14	2.47		74.5					132.675	446.6	6554		551	23.68	33.17
			527	Hayden	—	4.39	2.61	.90	74.7	73.4	1.0	7.6		[illegible]	[illegible]	2903		649	163.[illegible]	13.91
														2097.7065	5426.1 / 5461.2	115977 / 129083				

Bonus	Smelter Date			au	ag	cu	Pb	Zn	Ins	SiO2	Al2O3	Fe	CaO	Tons	au	ag	cu	Pb	Zn	Gross value	Due shipper	Royalty	Bonus
528.11	7/26/44	11	1248	.002	3.87	2.85				71.2				99.907		384.6	5745			6.74	143.30	24.98	
879.03	7/27/44	15	534	—	2.17	2.38			78.6	74.5	1.1	7.9		56.7353		123.1	2704			450	54.95	14.18	
718.84	7/27/44	16	535	—	2.51	2.50			76.0	75.5	1.2	7.6		57.4175		144.1	2871			500	84.47	14.33	
755.45	7/31/44	17	540	—	3.33	2.86			76.9	73.9	1.6	7.7		54.3540		191.9	3107			619	145.05	13.59	
491.16	8/7/44	19	558	—	3.07	2.50			79.1	78.0	—	7.1		62.4650		191.8	3123			534	113.45	15.62	
460.56	8/9/44	1 (El Paso)	2023	.005	11.4	2.13	6.0	.1	64.2	60.0	3.5	8.8	2.2	95.977	+6 tons	1094.1	4087	11571		1327	603.12	23.99	
387.03	8/14 "	19	568	—	1.87	2.26			81.6	78.7	3.0	6.6		112.9075		213.6	5375			403	58.92	29.75	
446.28	8/18/	20	575	—	1.91	2.25			81.9	79.6	2.7	6.5		56.0275		107.0	2521			4.15	34.48	14.01	
508.11	8/22/	21	581	—	7.13	6.05	2.5 no pay.		62.3	57.9	2.8	6.5		54.2400		386.7	6563	2712		1420	578.67	54.24	
414.95	8/24	22	582	—	6.31	4.35	2.7	"	65.3	60.1	5.3	7.0		108.2010		682.7	9413	5843		10.81	774.96	27.05	
455.87	8/24/	23	586	—	7.31	7.80	2.8	"	58.1	58.6	4.8	7.1		111.8540		817.7	17449	4922		17.43	1364.64	111.85	
	9/4/	12	1486	.005	8.68	6.65		4.08		55.3				106.541		942.8	14170		8694	16.85	1098.92	106.54	
	10/7/44	13	1661	.005	4.21	2.40				56.2				209.565		882.3	10059			6.14	125.02	52.39	
	10/5/	24	649	—	4.84	3.04			66.9	61.2	5.2	8.3		109.5490		530.2	6661			7.54	329.72	27.39	
	10/6	25	653		4.83	3.11			66.5	64.0	4.6	7.5		49.9875		241.4	3109			7.53	154.36	12.50	
	10/9	26	658		4.89	2.94			65.9	64.1	3.4	9.0		48.1905	-6 ton	235.7	2834			7.40	135.14	12.05	
	10/21	14	1731	.005	5.76	4.08								103.639		597.0	8457			10.30	500.87	25.91	
	10/30	27	687	—	4.36	4.17			61.8	46.9	5.5	8.8		42.2225		184.1	3521			9.15	192.05	10.56	
		15	1763	.005	4.88	4.44		3.64	54.4					212.590		1109.6	10190			10.40	993.27	53.15	
2398.37	~~11/10~~	16	1855	"	6.70	4.09			57.1					113.330		757.3	9270			10.92	614.55	26.91	
$8443.76	11/16	28	714	—	7.89	3.78	3.30		55.1	49.7	7.8	10.5		55.35		436.7	4184	36.53		10.92	309.33	13.84	
	12-2	17	1921	0	6.35	3.15			~~49.6~~	49.6				51.112		324.6	3220			8.96	171.50	12.78	
	12-14	18	1978	.005	4.29	2.74				64.9				209.272		897.8	11468			6.84	315.41	52.32	
	12-20	19	1997	.005	4.54	3.57				63.9				155.216		704.7	11082			8.54	496.57	38.80	
	12-23	20	2012	5	4.87	3.46				61.8				170.160		828.7	11775			8.58	545.57	42.54	
	12-27	21	2035	.005	5.71	3.45				62.0				56.928		326.1	3928			9.10	176.60	14.23	
														4594.217		19500.6	315918				$13397.90	$1367.44	$42595.16
	1-5-45	1	10	.005	4.68	3.03				63.2				54.646		255.7	3312			7.64	98.17	13.66	
1391 paid	1-25 "	2	82	.005	2.71	2.99				70.2				149.377		404.8	8933			6.18	135.73	37.34	
683.10	1-30 "	3	761	.005	2.47	2.34				72.6				103.768		256.3	4852			4.80	-40.16	25.94	
	2-1 "	4	113	"	2.67	2.85				68.8				110.835		295.9	6318			5.89	54.37	27.71	
	2-6 "	5	129	.005	2.70	2.75				68.0				162.641		437.1	8944			5.72	65.37	40.66	
	2-16 "	6	181	—	2.24	2.42				70.4				250.904		572.0	12144			4.79	-106.77	62.73	
	2-20 "	7	197	.010	2.56	2.91				58.4				45.823		117.3	2667			6.10	13.18	11.46	
	3-10 "	8	289	.005	1.12	6.17				48.8				57.953		64.9	7151			10.90	305.97	14.49	Roy. [illegible] Shimer 10%
	3-28	9	382	.005	1.64	4.03				51.4				105.214		172.6	8480			7.36	146.30	28.32	21.63
	4-13	10	465	.005	1.82	3.97				55.0				43.961		79.1	3491			7.36	70.76	10.99	9.08
	5-9 "	11	605	.005	1.91	3.59				58.8				106.637		203.7	7657			6.73	122.03	26.66	16.52
	5-22	12	685	.005	1.98	4.07				66.2				105.605		208.1	8596			7.67	217.18	26.40	27.07
	5-24	13	711	.005	1.52	7.73				63.3				56.663		80.0	8142			14.01	393.69	56.66	50.04
	5-31	14A	749A	.005	2.14	4.04				71.2				55.780		119.4	4507			7.73	118.30	13.95	14.70
	6-2 "	14B	749B	.005	2.14	4.04				71.2				117.691		254.1	9509			7.73	202.58	29.42	32.47
	6-12	15	817	.005	2.35	4.30				68.4				111.419		261.8	9582			8.36	201.56	27.85	36.60
	6-13	16	844	.005	3.39	2.80				72.7				91.494		310.2	5724			6.31	82.97	22.87	11.76
	6-27	17	909	.005	6.04	3.19				73.2				52.251		315.6	3334				163.78	[illegible]	19.65
														1782.442		4398.4	[illegible]				2424.05		279.40

Bonus