Statement of Milling Ore mined in North Pole Mine from 1895 to 1908.

Eastern Oregon Mining Co, Bourne, Baker Co, Oregon.

Year	Ore treated in Dry Crushing Gamide Plant after Roasting: Dry Tons	Assay: Gold oz. p. ton	Assay: Silver oz. p. ton	Gold ozs.	Silver ozs.	Gold Value	Ore treated in Stamp Mill - wet crush: Dry Tons	Assay: Gold oz. p. t	Gold $ p. ton	Gold Value	Total Tons Milling Ore.	Total Gold Value Milling Ore.	Average Gold Value per ton of ore Mined & Milled
1895-96	2066.52 / 283.55	.988 / .793	.74 / .80	2041.72 / 224.85	1529.22 / 226.84	$ 45331.40	-	-	-	-	2350.07	$ 45331.40	$ 19.29
1897	3543.30	.785	.83	2781.49	2940.94	$ 55629.80	1964.75	.0132	$ 2.642	$ 5190.13	5508.05	60819.93	11.04
1898	5460.86	.683	1.10	3763.91	6061.94	$ 75278.20	-	-	-	-	5460.86	75278.20	13.78
1899	2125.90	.625	1.12	1296.78	2347.43	$ 25935.60	6006.88	.3763	7.526	45211.06	8132.78	71146.66	8.75
1900	4964.77	.567	.88	2815.02	4369.00	$ 56300.40	168.40	.3100	6.20	1044.08	5133.17	57344.48	11.17
1901	5006.27	.776	1.113	3884.87	5571.98	$ 77697.40	3666.92	1.0515	21.03	77127.19	8673.19	154824.59	17.85
1902	709.64	1.116	1.605	791.96	1170.91	$ 15839.20	8631.68	1.1540	23.08	199219.64	9341.32	215058.84	23.02
1895-1902	24160.81	.7285	1.001	17600.60	24218.26	$ 352012.00	20438.63	.8019	16.038	327792.10	44599.44	$ 679804.10	$ 15.24
1903	-	-	-	-	-	-	20045.72	.6690	12.38	248179.60	20045.72	248179.60	$ 12.38
1904	-	-	-	-	-	-	18770.33	.5910	11.82	221774.20	18770.33	221774.20	11.82
1905	-	-	-	-	-	-	23659.34	.5610	11.22	265658.60	23659.34	265658.60	11.22
1906	-	-	-	-	-	-	22341.17	.5385	10.77	240602.80	22341.17	240602.80	10.77
1907	-	-	-	-	-	-	19434.41 (157.72)	.5195	10.39	203557.96	19592.13	203557.96	10.39
1908	-	-	-	-	-	-	8793.71	.3881	7.762	68258.80	8793.71	68258.80	7.76
1895-1908	24160.81	.7285	1.001	17600.60	24218.26	$ 352012.00	133641.03	.5896	$ 11.792	$ 1,575,824.04	157801.84	$ 1927836.06	$ 12.216

Emil Melzer, Mgr
Consult. Mining Engineer and Metallurgist.

Statement of Gold and Silver Production and Net Returns of North Pole Mine - Eastern Oregon Mining Co from 1895 to 1908.

Recovered by	Dry tons Ore treated	Ounces recovered & sold: Gold	Silver	Charges deducted: Melting	Express	Freight	Net Returns $
Amalgamation & Concentration	15781.84	3810.475	4619.99	-	-	$ 1361.83	$ 666.51.24
Slag & Matte		43.007	38.410	-	-	13.83	$ 815.88
Shipments Ore	1115.56	2758.545	2534.437	-	-	$ 624.65	$ 556.171.87
Totals	15891.40	100045.041	10346.190	$ 3939.30	$ 1999.15	$ 1989.71	$ 2022 706.29

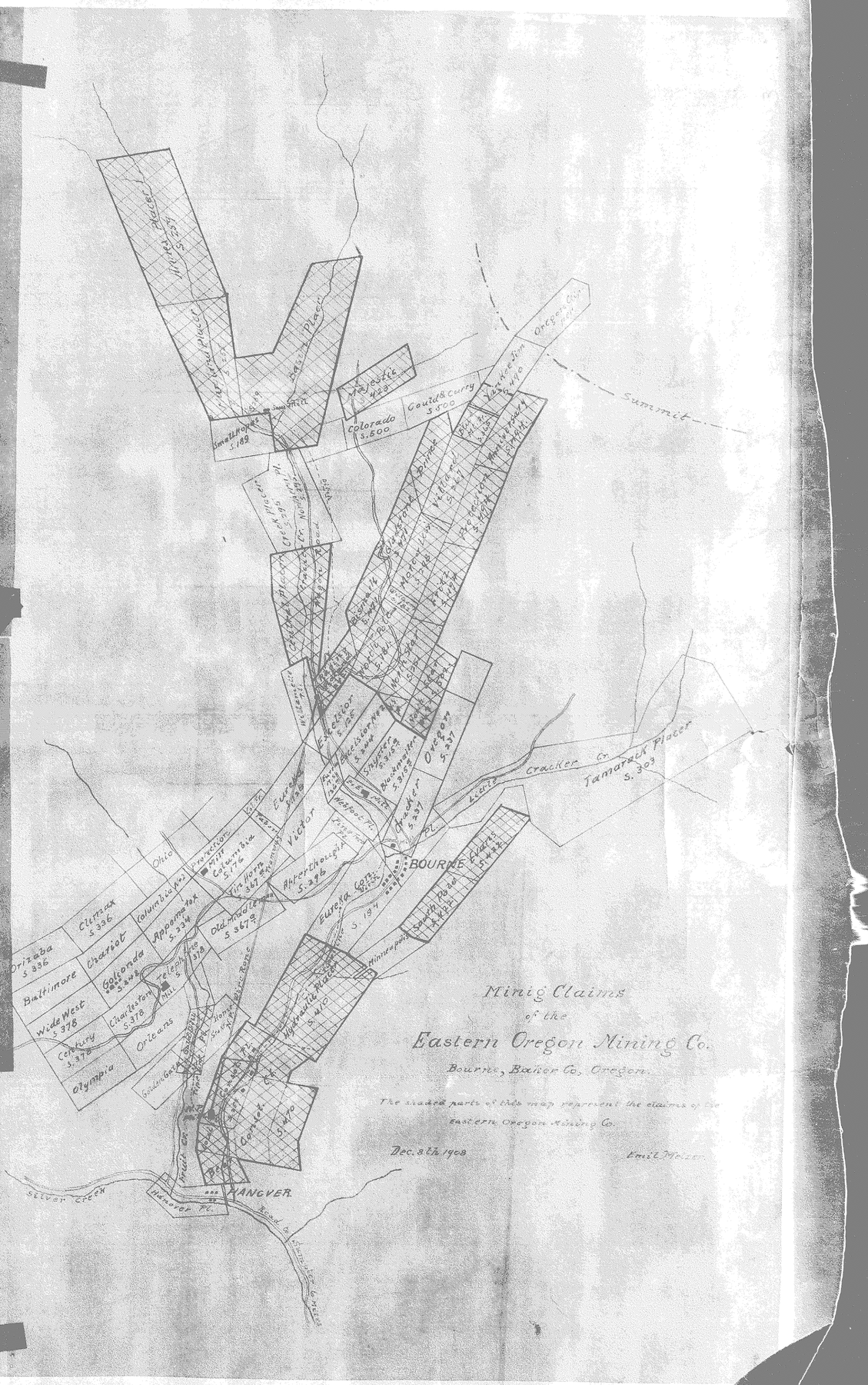
Emil Melzer, Mgr

Statement of Gold and Silver Production and Net Returns of North Pole Mine - Eastern Oregon Mining Co from 1895 to 1908.

Year	Plant	Treatment	Dry Tons Contents per ton	Gold Value $	Recovered: Product	Gold ozs Fine	Total ounces	Value @ $ 20.00 per oz	%	Total %
1895 - 1902	Dry Crushing	Roasting & Cyaniding	24160.81	$ 14.57	$ 352,012.00	12814.570	43.007	$ 257 157.54	73.81	73.05
1895 - 1902	Wet crushing, Stamp Mill	Amalgamation & concentration	20438.63	$ 15.89	$ 327,792.10	Bullion 12814.570		$ 256 291.40	78.26	74.11
						Concentrates 4690.505	7291.833	$ 145 836.66	44.49	
						679.097 tons		$ 93 810.10	28.62	
1903 - 1908	do.	Amalgamation concentration & cyaniding tailing	113,202.40	$ 11.016	$ 1,248,031 96%	Bullion 2062 7.939		$ 41 255.78	33.08	75.93
						Concentrates 26 718.642		$ 534 372.84	42.85	
1895 - 1908	-	-	157801.84	$ 12.21	$ 1,927,836 96%	-	72 186.496	$ 1,443,729.92	-	74.93

Mining Claims of the Eastern Oregon Mining Co.

Bourne, Baker Co, Oregon.

The shaded parts of this map represent the claims of the Eastern Oregon Mining Co.

Dec. 3th 1908 — Emil Melzer