

MINES AND DISTRICTS
HAVING POSSIBILITIES FOR ZINC IN OREGON

Bohemia District

<u>Name of Mine</u>	<u>Location</u>	<u>Development</u>	<u>Vein</u>	<u>Sulphides present</u>		
				<u>Zn.</u>	<u>Pb.</u>	<u>Cu.</u>
Champion and Evening Star	On ridge between Champion & City Creek basins	10,000 feet of workings		X	v	v
Helena Mine	East side Grizzly Mountain	5 tunnels. Vein proved 3000 ft.	5'-10' wide	X	v	v
Music	Valley of City Cr. across divide into Sharps Creek	4,900 ft. drift & cross cut levels 100' apart	2½' - 5½' wide	v	X	v
Cosmos	Southern part, Sec. 25, T. 2 S., R. 11 E.	Not given	Not given	v	v	v
Crystal	Northern part, Sec. 11, T. 23 S., R. 1 E.	Vein proven 3000' by tunnels and pits	Breccia cemented with quartz. 2' wide.	v	X	v
Grizzly Group	NE¼ Sec. 12, T. 23 S. R. 2 E.	3 tunnels & several cuts	Small ore shoots	v	v	v
Leroy	Sec. 11 & 12, T. 23 S., R. 1 E.	1000' tunnel, several cuts	large amt. low % base metals	v	v	v
Mayflower	Sec. 16, 17, 20, T. 23 S., R. 2 E.	Considerable mining done. No development given.		X	v	v
Sunset	Sec. 26, T. 22 S., R. 1 E.	Cape Horn vein proved 4000 ft.	4½' vein.	X	v	v
War Eagle	Sec. 13, 14, T. 23 S., R. 1 E.	4 veins prospected. Considerable vein prospected.	3 - 4' wide. brecciated & containing disseminated sulphides.	v	X	v

X Predominating Sulphide

North Santiam

<u>Name of Mine</u>	<u>Location</u>	<u>Development</u>	<u>Vein</u>	<u>Sulphides present</u>		
				<u>Zn.</u>	<u>Pb.</u>	<u>Cu.</u>
Amalgamated	T. 8 S., R. 5 E. 26 miles from Lyons	1350 ft. at drift. Several short adits	Zinc, 3½ to 28%	X	v	v
Blende Oro	T. 8 S., R. 5 E., 2 miles by trail from road at mouth of Gold Cr.	215' tunnel.	-----	X	v	v
Capital	Sec. 28, T. 8 S., R. 4 E.	400' workings	2½ - 3' wide	X	v	v

Quartzville

The Albany	Dry gulch. Sec. 23, T. 11 S., R. 4 E.	1100 ft. tunnel	-----	X	v	v
The Galena	Sec. 11, T. 12 S., R. 4 E.	Not found.	Are found on dumps.	X	v	v

Blue River

Lucky Boy	Secs. 32 & 33, T. 15 S., R. 4 E.	Over 10,000' working.	Production, \$159,000, mostly gold	v	X	v
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