

Mineral Survey No. 794

CHAINS
Feet

LODE LINE

As near as can be determined from present development the vein of this lode extends from the discovery point N. 64°05' E., 532 ft. and S. 64°05' W., 968 ft.

LOCATION

This claim is located in the SW. $\frac{1}{4}$ sec. 33, T. 30 S., R. 5 W. and the NW. $\frac{1}{4}$ sec. 4, and the NE. $\frac{1}{4}$ sec. 5, T. 31 S., R. 5 W., of the W. M.

AREA

Total area Skookum Lode 20.661 acres

EXPENDITURE OF FIVE HUNDRED DOLLARS.

I certify that the value of labor and improvements on this claim, placed thereon by the claimant and his grantors, is not less than five hundred dollars, and that the said improvements consist of -

- No. 1 The discovery tunnel, the center of the mouth of which being the discovery point, is on the lode line 532 ft. from the center of line 1-2, 4 x 6 ft. extends S. 73°40' W., 28 ft., thence S. 53° W., 13 ft.
Value \$400.
- No. 2 A tunnel, the center of the mouth of which bears from Cor. No. 2, N. 72°35' W., 318 ft., 5 x 6 ft., extends S. 71°45' W., 45 ft.
Value \$450.

OTHER IMPROVEMENTS

A tunnel, the center of the mouth of which bears from Cor. No. 2, N. 78°00' W., 485 ft., 4 x 6 ft., extends S. 53° W., 25 ft.

A tunnel, the center of the mouth of which bears from Cor. No. 2, N. 81°45' W., 540 ft.; 4 x 6 ft., extends N. 85°30' W., 35 ft.

A shaft, the center of which bears from Cor. No. 2, N. 83°20' W., 685 ft.; 4 x 7 ft., 20 ft. deep.

An open cut, the center of the mouth of which bears from Cor. No. 2, N. 83°20' W., 662 ft.; 3 ft. wide, 6 ft. deep, extends S. 65° W., 30 ft.; thence N. 70° W., 35 ft.

A pit, the center of which bears from Cor. No. 2, S. 86°25' W., 755 ft.; 8 ft. diam., 6 ft. deep.

A pit, the center of which bears from Cor. No. 2, S. 85°45' W., 795 ft.; 6 ft. diam., 6 ft. deep.

A tunnel, caved, the center of the mouth of which bears from Cor. No. 2, S. 86° W., 824 ft.; course southwesterly.

The claimant to all these improvements is unknown.

INSTRUMENT

This survey was made with a Buff No. 3 f transit. All courses were deflected from a true meridian determined by direct solar observations. All distances were measured with 100 ft. and 500 ft. steel tapes.