

Connor Creek Limestone

Limestone

PRINCIPAL ORE

MINOR MINERALS

NAME

OLD NAMES

T. 11 S.

45 E.

33

T

R

S

Baker

COUNTY

Connor Creek

AREA

ELEVATION

ROAD OR HIGHWAY

DISTANCE TO
SHIPPING POINT

PRESENT LEGAL OWNER (S)

Address

OPERATOR

Name of claims

Area

Pat.

Unpat.

None

Name of claims

Area

Pat.

Unpat.

EQUIPMENT ON PROPERTY

PUBLISHED REFERENCES

MISCELLANEOUS RECORDS

REPORTS

Description of sample taken by Wagner 12/11/43 and Dogami analysis

x

x

SHIPMENT AND ASSAY RECORDS

MAPS

Description & Analyses of Sample of Connor Creek Limestone:

SAMPLE 1 - 3 (Description)

This sample came from the limestone formation situated in the headwaters of Connor Creek, T.11S., R.45E., Sec. 33, and was taken by H. E. Wagner, Field Geologist for the State Department of Geology and Mineral Industries, December 11, 1943.

The sample weighs 14.0 pounds and consists of chips of both bedrock and talus taken from a 300 foot section of the limestone starting at the beginning of the canyon and extending downstream therefrom.

M. S. Wagner

Sample Number	SiO ₂ %	Al ₂ O ₃ %	Fe ₂ O ₃ %	CaCO ₃ %	MgO %	Mercury %	Gold %	Silver %	Phosphorus %
	0.28	0.135	0.065	97.74	0.34	*****	****	****	0.016

L. L. Hoagland
Assayer

COMMENTS ON THE INFORMATION SUPPLEMENTING DESCRIPTION OF SAMPLE 1 - 3

1. The limestones exposed here are part of a belt which extends across country for many miles, and the available tonnage is tremendous.
2. The quarry sites would be about $4\frac{1}{2}$ miles from the U. P. Branch line to Robinette which passes at the mouth of Connor Creek. Four of these miles consist of a poor road which crosses the creek 5 times, said crossings subject to increase in numbers and change of location due to spring runoff. In addition to rebuilding and maintaining this, the last half mile to quarry sites would have to be built from scratch as the road shown on the U. S. Topographic Map (Pine Quad.) is, for all practical intents and purposes, non-existent.
3. Snowfall at the quarry site is reported as high as 80 inches - though the usual figure is less than this.
4. Camp facilities for employees would have to be constructed and maintained.

M. S. Wagner