

3930 0002

near (41)
Item 2
1153

Joe R. Mathis

Wellington, Nevada

October 20, 1959

October 1, 1959

1	Molybdenite and molybdite in quartz.	none	0.40	Molybdenum-0.21%
2	Gray schist.	none	none	Molybdenum-none detected.
3	Blue potassium feldspar or moonstone.			

River Canyon is in Sec. 27(?), T. 9N., R. 25E. —
(see Desert Peak Quad) — location of occurrence
not known

A. v. Volborth



NEVADA MINING ANALYTICAL LABORATORY

UNIVERSITY OF NEVADA

RENO, NEVADA

OCT 1 1959

1153

1. The Laboratory makes free identifications and analyses of ORES, MINERALS, ROCKS, or FOSSILS only. This service is restricted to Nevada citizens, and to samples collected from within the boundaries of the State.
2. Do not send soil or water samples to this Laboratory. Send:
SOIL samples to: Agricultural Soils Research Laboratory, University of Nevada, Reno, Nevada.
WATER samples to: Nevada Health Department, Hygienic Laboratory, Reno, Nevada.
3. The major purpose of this service is to aid the prospector in the discovery of new mineral deposits. By law, this work may not be done for operating mines, or for engineers sampling mines or prospects for purposes of valuation, or for so-called "control assays" to check other assayers.
4. Number all samples. Do not grind or pulverize them. Samples weighing less than 5 ounces will not be assayed.
5. Two assays for gold or silver, five quantitative determinations or analyses of so-called strategic minerals, and ten identifications of ordinary rocks and minerals are allowed in any 30-day period.
6. If microscopic examinations or qualitative tests indicate that the sample is of no commercial value, an exact quantitative analysis will not be made.
7. After making the identification or analysis, the sample is kept for three months and then thrown away.
8. The report on the sample is mailed usually within 10 working days after receiving the sample and the required information.
9. Please fill in the information requested below, which is required by law concerning samples sent in.

Your name Joe R. Mathis Are you a citizen of Nevada? YesAddress _____ City WellingtonInformation about your sample: Location near Blue CanyonCounty Lyon Mining District unknownSection 7 Township 7 Range 7Name of property or claim unknownName of owner of property unknownFor what do you want your sample tested? (1) molybdenum, gold & silver(2) molybdenum gold & silver(3) Please identify the blue minerals in the quartz monzoniteSigned Joe R. Mathis

1. Mail this form separately or attach it to the outside of your package containing the samples.
2. Address all letters and packages to: Nevada Mining Analytical Laboratory,
University of Nevada, Reno, Nevada.
3. Be sure your NAME and RETURN ADDRESS are on all mail you send the Laboratory.

#1153

November 30, 1959

Mr. Joe R. Mathis
Wellington
Nevada

Dear Mr. Mathis:

We have rechecked your samples, report #1153, and get the same results as before. We are enclosing a copy of that report for you.

Very truly yours,

VERNON E. SCHEID, Director

(Mrs.) Leeta Riggs
Secretary

lr

Enclosure 2

moly

(6)

Vol XVI p 130

7/1/42

New file

Peter Fox said This week the Sweetwater mining Co. was developing a large deposit of molybdenum & some Tungsten in the property which he turned over to it some months ago, which lies south of the Arrowhead, a gold property he has controlled for a number of years, above Topaz Lake in Douglas Co. there is a width developed of 15' that shows an average ~~to~~ 5% moly. To the south of the ground are the Dixon brothers claims which have been operated for some time by the New Mass. Co. for CO_3 .