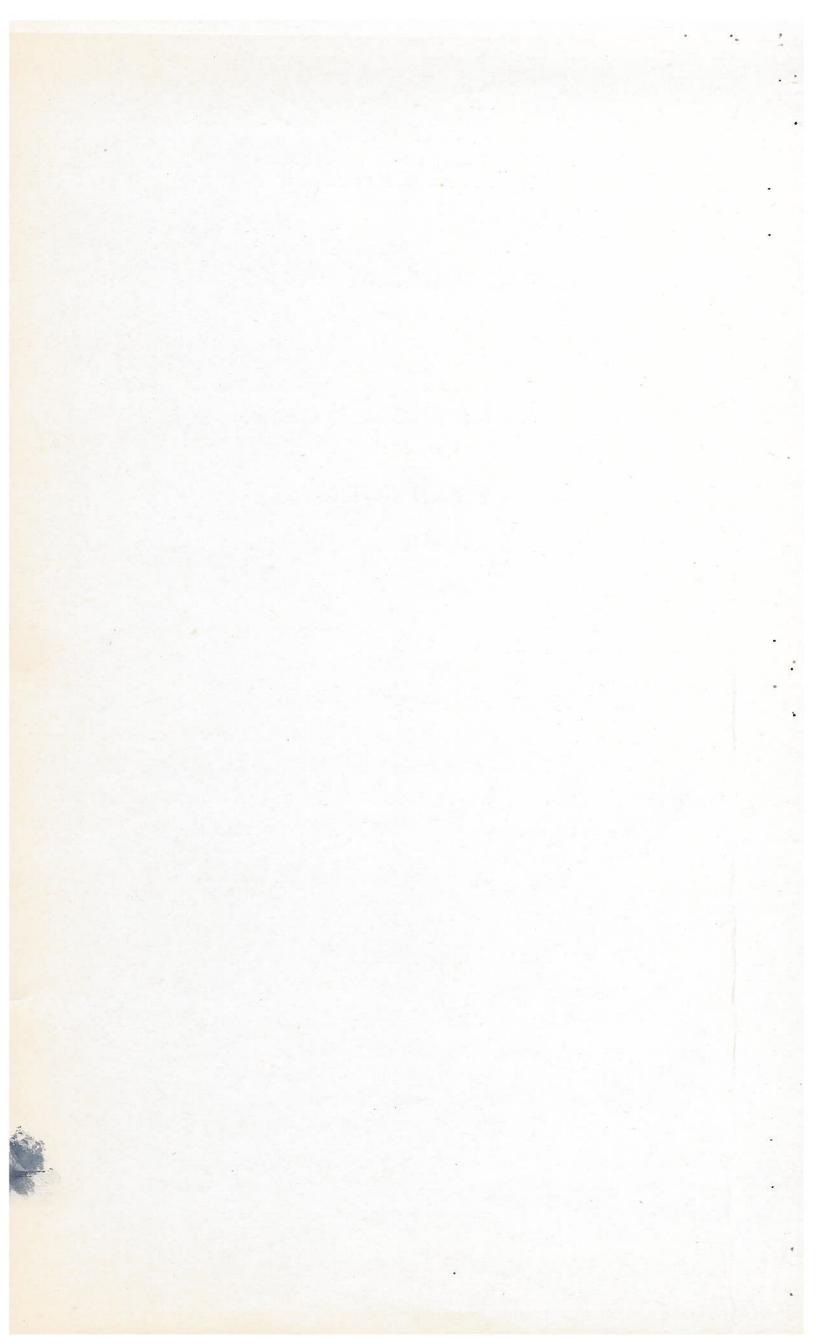
1954 JAN 28 PM 1:46 UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT



MINERAL SURVEY NO. 4372

Arizona Land District.
FIELD NOTES
Of The Survey Of The Mining Claim Of
B.L. Doane
Known As The
Easy to Get
Hassayampa Mining District, Yavapai County, Arizonagasam Section 12, Township 12N, Range 2W, Unsurveyed. In the Prescott, National Forest Surveyed under order dated Oct. 21, 1953
by A. Mineral Surveyor.
Claim located Sept. 29th, 1904 Survey commenced Oct. 27th, 1953
Address of claimant Edw. S. Lyman Attorney Prescott, Arizona
DATES OF AMENDED LOCATIONS



Survey No. 4372

This survey was made with a Berger transit No. 17503, with horizontal limb 5-1/8 ins. diam., having two double opposite verniers, and full vertical circle 5 ins. diam., having one double vernier; the verniers read to one minute of arc; a prismatic eyepiece with colored glass was attached to the eyepiece of the transit for making direct observations upon the sun. The instrument was in good condition at the time of the survey and all adjustments were in good order.

All azimuths in this record were determined by the method of deflection angles referred to the meridian determined by a P.M. altitude observation on the sun, the details of which observation are shown in the calculation sheets submitted for examination. Details of meridian altitude observation on the sun for latitude, and a meridian observation at noon on the sun for time are submitted for examination.

The lines were measured with a Lufkin steel tape 500 feet in length, graduated every foot, the first foot being graduated to tenths and hundredths.

All lines and connections of this survey were run by direct methods.

The magnetic variation observed at each corner of this survey gave a uniform value of 14°30'E.

Feet

EASY TO GET LODE

At Cor. No. 1 of the Easy To Get lode.

Set a granite stone, 26 x 12 x 6 ins., 16 ins. in the ground, mkd. X ETG-1-4372; from which

U.S.L.M. No. 1691 bears N.59°53'W., 9,193.9 ft. dist.; a porphyry rock in place, marked and witnessed as described in the official record.

Cor. No. 2 Sur. No. 2588 Franklin No. 2 lode bears
N.89°17'E., 1,892.9 ft. dist.

An oak, 10 ins. diam., bears N.23°42'E., 9.0 ft. dist., mkd. XBT ETG-1-4372.

Thence S.73°00'E.

300.0	Lode line	; discovery poi	nt bears S.17°00'E.	, 1,000.0 ft. dist.
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423.0 | Center of road, bears S.10°W. and N.10°E.

514.0 | Center of Crook Canyon, 20 ft. wide, course S.17°W.

600.0 | Cor. No. 2.

On granite bluff, 4 ft. high and 10 ft. wide, point for Cor. No. 2, mkd. X ETG-2-4372.

Thence S.17°00'W.

410.0 | Center of Crook Canyon, 20 ft. wide, course S.75°E.

470.0 Center of road, bears N.20°W. and N.85°E.

Survey No. 4372

Feet	
540.0	Center of mine road, bears N.82°E. and S.82°W.
1,500.0	Cor. No. 3.
pog To se	Set a granite stone, 30 x 12 x 8 ins., 16 ins. in the ground, mkd. X ETG-3-4372.
bou	A pine, 10 ins. diam., bears S.40°W., 7.7 ft. dist., mkd. XBT ETG-3-4372.
NG Houd to	A pine, 10 ins. diam., bears N.35°15'W., 4.45 ft. dist., mkd. XBT ETG-3-4372.
on on	Thence N.73°00'W.
300.0	Lode line; discovery point bears N.17°E., 500.0 ft. dist.
600.0	Cor. No. 4.
joeri	Set a granite stone, 24 x 8 x 6 ins., 16 ins. in the ground, mkd. X ETG-4-4372.
varqua	An oak, 6 ins. diam., bears N.48°00'W., 5.5 ft. dist., mkd. XBT ETG-4-4372.
	An oak, 6 ins. diam., bears S.67°W., 3.9 ft. dist., mkd. XBT ETG-4-4372.
	Thence N.17°00'E.
1,440.0	Center of wash, 5 ft. wide, course S.75°E.
1,500.0	Cor . No. 1, and place of beginning.
B L.	· Survey No. 4372
	AREA AREA
	Total area, Easy To Get lode 20.661
	LOCATION
	This survey is located on unsurveyed land, approximately in sec. 12, T.12N., R.2W., within the Prescott National Forest.
.jeio	The survey of the Easy To Get lode is identical with the location as marked on the ground. The location monuments, all mounds of stone, 3 ft. base by 3 ft. high, were rebuilt alongside at the four corners of the lode.
	· EXPENDITURES
· io	The improvements and the value of the labor and improvements made upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or his grantors are as follows:
No. 1	The discovery point of the Easy To Get lode is on the lode line 500.0 ft. N.17°00'E., from the center of line 3-4. No Value.
	with the state of

Survey No. 4372

No. 2

A tunnel, 4 x 6 ft. in size, the portal of which bears S.3°00'E., 810.0 ft. from Cor. No. 1 Easy To Get lode, and runs S.16° 41'W., 64.18 ft.; thence S.11°08'W., 67.16 ft.; thence S.29°59'W., 21.65 ft.; thence S.14°32'W., 59.48 ft.; thence S.24°25'W., 40.36 ft.; thence S.18°40'W., 120.7 ft. to face. Value, \$8000.

OTHER IMPROVEMENTS

A house, the most northerly corner of which bears S.37°20'W., 580 ft. from Cor. No. 2 Easy To Get lode, 23.5 x 17 ft. in size; the long sides bear S.66°23'W.

Claimant herein.

A house, the most northerly corner of which bears S.39°30'W., 505 ft. from Cor. No. 2 Easy To Get lode, 11 x 12 ft. in size; the long sides bear S.24°00'E.

Claimant herein.

A garage, the most northerly corner of which bears S.43°00'W., 545 ft. from Cor. No. 2 Easy To Get lode, 26 x 18 ft. in size; the long sides bear S.59°15'W.

Claimant herein.

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

Sur. No. 2588 Franklin No. 2 lode: Cor. No. 2 is a granite stone, firmly set and properly marked.

FIELD ASSISTANTS

Name

Capacity

P. J. McNulty

Chainman

Dean Harris

Chainman

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UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

I, R.L. Merritt , Mineral Surveyor,
hereby certify upon honor that in pursuance of an order received from the United Stail Department of the Interior Bureau of Land Management Division of at Albuquerque New Mexico. Cadastral Engineering The Contractive executed the survey
dated Oct. 218 1952. I have faithfully and correctly executed the survey
of the mining claim of B.L. Dosne
known as the Fasy to Get lode
(lode, placer, or millsite) , situate in Unsurveyed Land, in the
Prescott, National Forest, Section 12 T. 12N, R. 2W.
G45R Meridian, Arizona, and designated (State)
as Survey No. 4372 , which is represented in the fore-
going field notes as having been executed by me and under my direction, and that said
survey has been made in strict comformity with said order, the Manual of Instructions
for the Survey of the Public Lands of the United States, and in the specific manner
described in the foregoing field notes, and I do further certify that the labor ex-
pended and improvements made upon or for the benefit of the Easy to Get, lode (lode or placer)
location — embraced in the said mining claim by claimant — or grantors
are fully stated in my report therein, and that the character, extent, location, and
itemized value thereof are specified therein with particularity and full detail, and
that no portion of, or interest in, said labor and improvements so credited to this
claim has been included in the estimate of expenditures upon any other claim.
Prescott Arizona R. J. Merrill
(Place) (Mineral Surveyor)
Nov. 10 th 1953

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CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

RUBBURY SUBVEY OF CHOCK Division of Cadastral Engineering

At Albuquerque, New Mexico
January 15, 1 954
I, Office Cadastral Engineer at Albuquerque, New Mexico
do hereby certify that the forgoing and hereto attached Field Notes and return of the Survey of the
Mining Claim of B. L. Doane
, known as the
Easy to Get lode claim
situate in <u>Hassayampa</u> mining district,
Yavapai County, Arizona
approximately in Section 12 , Township No.12 North , Range No. 2 West (unsurve
G&SRM Arizona , designated as Survey No. 4372
executed by R. L. Merritt , Mineral
Surveyer, October 27 to November 10, ,19 ⁵³ , under my instructions dated
October 21 , 19 53 , have been critically examined and the necessary
corrections and explanations made, and the said Field Notes and Return, and the Survey they describe,
are hereby approved. The certified copy of the location certificate filed by the applicant for survey is
included and made a part of these field notes.
GeoFfell
Geo. H. Well, Office Cadastrat Engineer.

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