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MINERAL SURVEY NO. 1463

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135246

20 Rec'd May 3rd

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(4-683.)

Mineral Survey No. 1463. (Lead, Tumbler)

Lot No.

Prescott Land District.

FIELD NOTES

OF THE SURVEY OF THE MINING CLAIMS OF

C. O. Ellis, John Riley and John Pitt

KNOWN AS THE

Enterprise, Garfield, Favorite, Iron Clad, Fortune and Tidal Wave.

Seck

Mining District,

Yavapai County, Arizona

approx. Sections 13, 14, 23, 24, Township 11, Range 128. E.

Surveyed under instructions dated March, 17th, 1899,

by A. B. Mader
U. S. Deputy Mineral Surveyor.

Claims located Aug. 15, '99, Aug. 4, '99, Aug. 19, '99, Aug. 4, '99, Aug. 19, '99 and Sept. 1, '99.

Survey commenced March, 23rd, 1899.

Survey completed March, 31st, 1899.

o 6-160

Authorized Agent for Claimants:

J. G. Morris

Box, 608,

Prescott, Ariz.

PRELIMINARY OATHS OF ASSISTANTS IN SURVEY OF MINING CLAIM.

WE, H. K. MacDonald and Thomas Anderson,
do solemnly swear that we will well and faithfully execute the duties of chain carriers;
that we will level the chain upon even and uneven ground and plumb the tally-pins,
either by sticking or dropping the same; that we will report the true distance to all
notable objects, and the true length of all lines that we assist in measuring, to the best
of our skill and ability, and in accordance with instructions given us, in the survey of
the Mining Claim of Enterprise, Garfield, Favorite, Iron Lead, Fortune &
Tidal Wave, known as the
Garfield Group
situate in the Peck mining district,
Yavapai County, Arizona Ter.,
in Section _____, Township No. _____, Range No. _____, Plusurveyed.

H. K. MacDonald, Chainman.

Thomas Anderson, Chainman.

Subscribed and sworn to by the above-named persons before
me this 21st day of March, 1800.

W. C. Brundage
Notary Public.

I, H. K. MacDonald, do solemnly swear that I will well and
truly perform the duties of axeman, in the establishment of corners and other duties,
according to instructions given me and to the best of my skill and ability, in the survey
of the Mining Claim of _____

known as the _____, more fully described in the preceding affidavit.

Axeman.

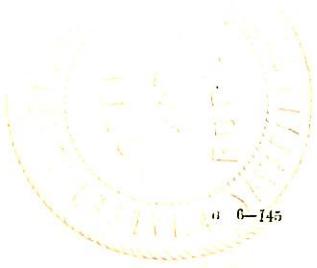
Subscribed and sworn to by the said _____
before me this _____ day of
March, 1800.

I, H. D. Wall, do solemnly swear that I will
well and truly perform the duties of flagman, in the establishment of corners and other
duties, according to instructions given me and to the best of my skill and ability, in the
survey of the Mining Claim of Enterprise, Garfield, Favorite, Iron Lead
& Fortune & Tidal Wave, known as the Garfield Group, more fully described in the preceding affidavit.

H. D. Wall, Flagman.

Subscribed and sworn to by the said H. D. Wall
Flagman before me this 21st day of
March, 1800.

W. C. Brundage
Notary Public.



Survey N° 1463

cut

Enterprise Lode

Beginning at Cor. N° 1.

Identical with Cor. N° 1 of the location and with Cor. N° 2 of the Garfield Lode of this survey.

A blue Quartzite stone, $18'' \times 12'' \times 4''$, set 5" in the ground and chiseled $\frac{1}{1463}$ E with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside whence the U.S.M. Mon. N° 2, P.M.D. bears $N 38^{\circ} 34'E$, 6138 ft. distant. A monument of stones 5 ft. base and 5 ft. high, reputed to be the U.S.M. M. N° 1, P.M.D. but not marked in any manner, bears $S 35^{\circ} 35'W$, 5920 ft. distant. No other bearings available.

Thence $N 62^{\circ} 16'W$

up hill

32 to top of ridge, rocky, course $S 54^{\circ} W + N 50^{\circ} E$.
down hill

210 cross trail bears $S 54^{\circ} W$ and $N 54^{\circ} E$.

300 To south end center.

Identical with mon. of the location

A birdseye Porphyry stone $18'' \times 14'' \times 5''$ set 5" in the ground and chiseled $\frac{S.E.C.}{1463} E$, with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside. No bearings available.

340 cross trail, bears $S 28^{\circ} W$ and $N 32^{\circ} E$.

560 cross ravine, 6" wide, course N bears $S 34^{\circ}$

600 To Cor. N° 2

Identical with corner of the location.

A granulating porphyry stone, $17'' \times 12'' \times 6''$ set 5" in the ground and chiseled $\frac{2}{1463} E$ with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside.

No bearings available.

Thence $N 42^{\circ} 44'E$

50 cross ravine 6" wide course $N - 35'$ to junction with

85 cross ravine 8" wide course $W - 30'$ to junction.

450 Top of ridge bears $N 85^{\circ} W$.

535 Cross trail, bears N towards well at camp and S.

750 To the west side center.

Identical with mon. of the location.

A Quartzite stone, $15'' \times 10'' \times 3''$ set 4" in the ground and chiseled $\frac{W.S.C.}{1463} E$, with a mound

fact

of stones $1\frac{1}{2}$ ' base and 3' high alongside.
No bearings available.

down steep hill

141.5 Cross ravine 8" wide, course $N35^{\circ}W$ bears $S10^{\circ}E$.

147.0 Cross ravine 6" wide, course $N75^{\circ}W$ bears $S65^{\circ}E$.

150.0 To Cor. No 3

Identical with corner of the location.

On line 1-2 of Tidal Wave lode of this survey
bearing $N62^{\circ}-16^{\circ}W$ at 100 ft. from Cor. No 1.

A slate stone $14^{\prime\prime} \times 10^{\prime\prime} \times 3^{\prime\prime}$, set 4" in the
ground and chiseled $\frac{3}{1463} E$, with a mound
of stones $1\frac{1}{2}$ ' base and 3' high alongside.

No bearings available.

Thence $S62^{\circ}-16^{\circ}E$

up the hill

100 To Cor. No 1 of Tidal Wave lode of this survey.

300 To the north end center.

Identical with mon. of the location.

On line 1-2 of the Favorite lode of this survey.

A Quartzite stone $16^{\prime\prime} \times 10^{\prime\prime} \times 4^{\prime\prime}$, set 4" in the
ground, and chiseled $\frac{N.E.C.}{1463} E$, with a mound
of stones $1\frac{1}{2}$ ' base and 3' high alongside.

No bearings available.

340 Cross trail, bears $N15^{\circ}W$ and $S15^{\circ}E$.

400 To S. end center of the Favorite lode of this survey,
on top of ridge

5.45 Cross ravine, 6" wide, course $N45^{\circ}E$.

600 To Cor. No 4.

Identical with corner of the location and with
Cor. No 3 of the Darfield lode of this survey.

A Quartzite stone $20^{\prime\prime} \times 14^{\prime\prime} \times 3^{\prime\prime}$, set 5" in the
ground and chiseled $\frac{4}{1463} E$, with a mound
of stones $1\frac{1}{2}$ ' base and 3' high alongside.

No bearings available.

Thence $S42^{\circ}-44^{\circ}W$

250 Cross trail course $N10^{\circ}W$ and $S8^{\circ}E$.

650 Cross trail course $S85^{\circ}W$.

750 To the east side center.

Identical with corner of the location and
with W. side center of the Darfield lode of this survey

(over)

Felt

A Quartzite-stone 20" x 12" x 6" set 5" in
the ground and chiseled $\frac{E.S.C.}{1463} E$ with a
mound of stones 1½' base and 3' high
alongside.

No bearings available.

With corner, bearings paid 'E. down road
N 41° 52' to head of ravine M course S. 41° E.

1500. J. Cor. N 29 A the place of beginning.

The variation at all the corners is 13° 53' E.
The Area of the Enterprise Lode is 19.957 acres.

This claim is located in Peck Mining District
Yavapai Co. Arizona on unsurveyed Public Land
in what would, approximately be, if surveyed
T 11 N, R 1 W.

Adjoining Claims

on the N. Favorite and Tidal Wave lodes of this survey.

" " E - Garfield lode of this survey of "

" " W - none

S 0 W .000 00 00

S 7 N some distance east of

the road, about 100 ft. from it S 10 W .00

The course and length of ledge on the Enterprise
claim is, ^{supposed to be} from the S center end to the N center
end 1500 ft. The disc. cut marks the center
of the lead.

2.3.00
2.3.00

N 0 08 E bearing, direct over
E 0 82 down W 0 1 N bearing, direct over
E 0 W .000 00

This is no vertical or horizontal variation,
so no bearing paid, except at S 0 W .00
down hill side, for a right angle.

Survey N° 1463

6

Feet

Garfield Lode

Beginning at Cor. N° 1.

Identical with corner of the location.

A slate stone $18'' \times 8'' \times 2''$ set 5" in the ground
and chiseled $\frac{1}{4}63$ G. with a mound of stones
 $1\frac{1}{2}$ ' base and 3' high alongside, whence the
U.S.M. Mon. N° 12, 13 M. D. bears N $32^{\circ}32' E$, 60 53' distant.
No other bearings available.

Thence N $62^{\circ}16' W$ 307 To center of shaft, on line, 4' x 5' x 6' deep.
up steep hill.

300 To the south end center.

Identical with the location.

A slate stone $30'' \times 15'' \times 5''$ set 6" in the ground
and chiseled $\frac{S.E.C.}{14}63$ G. with a mound of stones
 $1\frac{1}{2}$ ' base and 3' high alongside.

No bearings available.

up steep hill up and N of shaft.

600 To Cor. N° 2.

Identical with corner of the location and with
Cor. N° 1 of the Enterprise lode of this survey.A blue quartzite stone, chiseled $\frac{2}{14}63$ G.Thence N $42^{\circ}44'E$ 485 Head of ravine, course S $41^{\circ}E$.

750 To the west side center.

Identical with the location and with the east
side center of the Enterprise lode of this survey.A quartzite stone chiseled $\frac{W.S.C.}{14}63$ G.850 Cross trail, course S $85^{\circ}W$.1250 Cross trail, course N $10^{\circ}W$ and S $8^{\circ}E$.

1500 To Cor. N° 3.

Identical with corner of the location and with
Cor. N° 4 of the Enterprise lode of this survey.A quartzite stone, chiseled $\frac{3}{14}63$ G.Thence S $62^{\circ}16'E$ 100 To Cor. N° 1 and 2 of the Favorite and Iron Clad
lodes, respectively, of this survey.

300 To the north end center.

Identical with the location.

On line 1-2 of the Iron Clad lode of this survey.

ext

at 100 ft. from the south end center of the Iron Clad lode of this survey.
 A Quartzite stone, $18'' \times 11'' \times 4''$, set 5" in the ground
 with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside.
 No bearings available.

400 To the S end center of the Iron Clad lode of this survey.

490 Cross trail, on top of ridge, bears $S 43^\circ W$ and $N 43^\circ E$.

600 To Cor. N^o 4.

Identical with corner of the location.
 A slate stone, $18'' \times 10'' \times 4''$ set 5" in the ground
 and chiseled $\frac{4}{1463} G$, with a mound of stones
 $1\frac{1}{2}'$ base and 3' high alongside.

No bearings available.

Thence $S 42^\circ 44' W$

750 To the east side center.

Identical with the location.

A Quartzite stone, $20'' \times 10'' \times 4''$ set 6" in the
 ground and chiseled $\frac{E.S.C.}{1463} G$, with a mound of
 stones $1\frac{1}{2}'$ base and 3' high alongside.

No bearings available.

1335 Cross ravine, 24" wide, course $S 28^\circ 30' E$ bears $N 29^\circ W$

1500 To Cor. N^o 1, the place of beginning.

This claim is located in Peck Mining District
 Yavapai Co. Arizona, on unsurveyed Public Land
 in what would, approximately be, if surveyed
 T 11 N, R 1 W.

Adjoining Claims

on the N - Iron Clad and Favorite lodes of this survey.

" " E - none

" " W - Enterprise lode of this survey.

" " S - none

The course and length of the ledge ~~is~~ on
 the Garfield Claim is from the S center end to
 the N center end 1500 ft. and is traceable by
 croppings.

5

Survey N° 1463

Feet

Tidal Wave Lode

Beginning at Cor. N° 1

Identical with corner of the location and with Cor. N° 2 of the Favorite lode of this survey.

A Quartzite stone, $15'' \times 8'' \times 6''$, set 4" in the ground and chiseled $\frac{1}{1463}$ T.W. with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside, whence U.S. M. Mon. N° 2, P.M.D. bears $N43^{\circ}05'E$, 4749 feet distant.
No bearings available.

Thence $N62^{\circ}16'W$

- 100 To Cor. N° 3 of Enterprise lode of this survey.
240 Cross ravine, 18" wide, course $N38^{\circ}W$, bears $S30^{\circ}E$.
300 To the south end center.

Identical with mon. of the location.

A rock in place, part of ledge of feldspar porphyry, 20' long by 4" above the ground chiseled a cross (+) at each corner point and $\frac{S.E.C.}{1463}$ T.W. with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside.

No bearings available.

- 415 cross trail bears $N5^{\circ}E$ and $S55^{\circ}W$
550 Cross ravine 3'-6" wide, course $N10^{\circ}W$, bears S.
600 To Cor. N° 2.

Identical with corner of the location.

A slate stone $18'' \times 10'' \times 4''$, set 5" in the ground and chiseled $\frac{2}{1463}$ T.W. with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside.
No bearings available.

Thence $N27^{\circ}44'E$.

- 60 Cross ravine, 3'-6" wide, course $S10^{\circ}E$ and bears $N15^{\circ}W$.
120 Cross ravine 12" wide, course $N75^{\circ}W$, bears $S45^{\circ}E$.
630 Cross ravine, 4' wide, course $N50^{\circ}W$, bears $S42^{\circ}E$.
750 To the west side center

Identical with mon. of the location.

A Quartzite stone $20'' \times 14'' \times 3''$, set 6" in the ground and chiseled $\frac{W.S.S.}{1463}$ T.W. with a mound of stones 2' base and 4' high alongside.
No bearings available.

- 760 Cross trail, bears W.

895 Cross ravine, 24" wide, course $N50^{\circ}W$ bears $S45^{\circ}E$

Ft.

1000 Cross ravine, 24" wide, course W bears E.

1500 To Cor. No 3.

Identical with cor. of the location.

A blue slate stone, $18'' \times 16'' \times 3''$ set 5" in
the ground and chiseled $\frac{3}{1463}$ T.W. with a
mound of stones 1 $\frac{1}{2}$ ' base and 3' high alongside.
No bearings available.Hence S $62^{\circ}16'E$ 235 Cross trail, bears S $27^{\circ}W$ and N $50^{\circ}E$.

300 To the north end center.

Identical with mon. of the location.

A blue slate stone, $20'' \times 12'' \times 6''$ set
5" in the ground and chiseled $\frac{N.E.C.}{1463}$ T.W.
with a mound of stones 1 $\frac{1}{2}$ ' base and
3' high alongside.

No bearings available.

600 To Cor. No 4.

Identical with corner of the location and
with Cor. No 3 of the Favorite lode of this survey.A Quartzite stone, $15'' \times 8'' \times 4''$, set 4" in
the ground and chiseled $\frac{4}{1463}$ T.W. with
a mound of stone 1 $\frac{1}{2}$ ' base and 3' high alongside.

No bearings available.

Hence S $27^{\circ}44'W$

230 Cross ravine, 12" wide, course W bears E

740 cross ravine, 6" wide, course N $50^{\circ}W$ bears S $80^{\circ}E$.

750 To the east side center.

Identical with mon. of the location and with
W. side center of the Favorite lode of this survey.A Quartzite stone, $15'' \times 10'' \times 8''$, set 5" in the
ground and chiseled $\frac{E.S.C.}{1463}$ T.W. with a mound
of stones 1 $\frac{1}{2}$ ' base and 3' high alongside.

No bearings available.

920 cross ravine, 3' wide, course N $85^{\circ}W$ bears S $80^{\circ}E$.1320 cross trail, bears N $40^{\circ}W$ and S $30^{\circ}E$.

1500 To Cor. No 1, the place of beginning.

The variation at all the corners is 13 $^{\circ}53'E$

The area of the Tidal Wave lode is 20.662 Acres.

(over)

This claim is located in Peck Mining District
Yavapai Co. Arizona, on unsurveyed Public
Land, in what would approximately be
if surveyed T11 N, R1W.

~~Adjoining claims~~

~~on the North side New E. Lode and W.
Lode~~

~~East Favorite lode of this survey.~~

" W - none

" S - Enterprise lode of this survey.

The course and length of the ledge on
the Tidal Wave claim is from the S center
end to the N center end 1500 ft.

$3^{\circ} 41' 8''$ down W $21\frac{1}{2}$ M. and, dip to east
and west 10° 45' and bottom 10' above top at one
end and 10' below top at other end.

Bottom 10' thick, top 10' thick.

Top 10' thick, bottom 10' thick.

$3^{\circ} 41' 8''$ N. and

$3^{\circ} 00' 2''$ down W $21\frac{1}{2}$ M. and, dip to east
 $3^{\circ} 08' 2''$ and W $28\frac{1}{2}$ M. and, dip to west 10' 0.82
bottom, thickness 10' top 0.82

None of this has vertical or horizontal
bedding, and it is difficult to determine which
is top and which is bottom.

Feet

Favorite Lode

Beginning at Cor. N° 1.

Identical with corner of the location and with Cor. N° 2 of the Iron Clad lode of this survey.

A Quartzite stone $17'' \times 10'' \times 5''$ set 5" in the ground and chiseled $\frac{1}{4}463$ F, with a mound of stones 1½' base and 3' high alongside, whence the U.S. M. Mon. N° 2, P.M. D. bears $N35^{\circ}52'E$, 4626' distant.

No bearings available.

Hence $N62^{\circ}16'W$.

100 To Cor. N° 3 and 4 of the Garfield and Enterprise lodes respectively, of this survey.

155 Cross ravine, 6" wide, course $N45^{\circ}E$.

300 To the south end center, on top of ridge. Identical with the location.

A Quartzite stone, $14'' \times 10'' \times 4''$ set 4" in the ground and chiseled $\frac{S.E.C.}{1463}$ F, with a mound of stones 1½' base and 3' high alongside.

No bearings available.

360 Cross trail, bears $N15^{\circ}W$ and $S15^{\circ}E$.

400 to the north end center of the Enterprise lode, this survey.

600 To Cor. N° 2.

Identical with corner of the location and with Cor. N° 1 of the Tidal Wave lode of this survey.

A Quartzite stone, $15'' \times 8'' \times 6''$, set 5" in the ground and chiseled $\frac{2}{1463}$ F, with a mound of stones 1½' base and 3' high alongside.

No bearings available.

Hence $N27^{\circ}44'E$ 180 cross trail, bears $N40^{\circ}W$ and $S30^{\circ}E$ 580 cross ravine, 3' wide, course $N85^{\circ}W$ bears $S80^{\circ}E$

750 To the west side center.

Identical with the location and with the east side center of the Tidal Wave lode of this survey.

A Quartzite stone, chiseled $\frac{W.S.C.}{1463}$ F.760 cross ravine, 6" wide, course $N50^{\circ}W$, bears $S80^{\circ}E$.

1270 cross ravine, 12" wide, course W bears E.

1500 To Cor. N° 3.

Identical with corner of the location and with Cor. N° 4 of the Tidal Wave lode of this survey.

- Feet
- A quartzite stone chiseled $\frac{3}{1463} F.$
Thence S $62^{\circ} 16' E$
- up hill
 300 To the north end center.
 Identical with the location and with Cor. No 3
 of the Arizona Chief lode of survey No 1462, T.G.
 Morris et al claimants.
 A Quartzite stone $18'' \times 12'' \times 6''$ set 5" in the ground
 and chiseled $\frac{N.E.C.}{1463} F$, with a mound of stones
 $1\frac{1}{2}'$ base and 3' high alongside.
 No bearings available.
- up steep slope
 5.00 top of ridge, bears S and $N 25^{\circ} E$
 down slope
 6.00 To Cor. No 4.
 Identical with corner of the location and with
 Cor. No 3 of the Iron Clad lode of this survey and
 with the south end center of the Arizona Chief
 lode of survey No 1462.
 A Quartzite stone $18'' \times 10'' \times 8''$ set 5" in the ground
 and chiseled $\frac{4}{1463} F$, with a mound of stones
 $1\frac{1}{2}'$ base and 3' high alongside.
 No bearings available.
 Thence S $27^{\circ} 44' W$
- up the hill
 245 to crest of ridge, bears N and S.
 635 top of round hill.
 down slope
 750 To the east side center.
 Identical with the location and with the west
 side center of the Iron Clad lode of this survey.
 A Quartzite stone $12'' \times 10'' \times 8''$ set 4" in the ground
 and chiseled $\frac{E.S.C.}{1463} F$, with a mound of stones
 $1\frac{1}{2}'$ base and 3' high alongside.
 No bearings available.
- 850 Cross ravine, 6" wide, course S $55^{\circ} W$ bears N $55^{\circ} E$.
 110.5 Cross ravine, 12" wide, course N $8^{\circ} W$ bears S $10^{\circ} E$.
 1500 To Cor. No 1, the place of beginning.
- The variation at all the corners is $13^{\circ} 53' E$.

(over)

This claim is located in Peck Mining Dist.
Yavapai Co. Arizona on unsurveyed
Public Land in what would, approximately
be, if surveyed T11N, R1W.

Adjoining Claims

On the N. Arizona Sheet (1/2 of Survey) No. 14462, J. D. Morris et al claimants

" " E - Iron Clad ledge of this survey.

" " W - Tidal Wave ledge of this survey.

" " S - Enterprise and Garfield ledges of this survey.

The course and length of ledge on the Favorite
claim is from the S center end to the N center
end 1500 feet

and the thickness and dip are as follows:

S 2 W. end of 003

and dip is westward, difference in height about 100 ft.

Thickness of ledge at S end about 10 ft.

Thickness of ledge at N end about 10 ft.

Thickness of ledge at center about 10 ft.

Survey N° 1463

Fest:

Iron Clad Lode

Beginning at Cor. N° 1.

Identical with corner of the location.

A blue slate stone $20'' \times 16'' \times 10''$ set $6''$ in the ground and chiseled $\frac{1}{4}63$ I.C. with a mound of stones $1\frac{1}{2}'$ base and $3'$ high alongside. Hence the U.S. M. Min. N° 2, P.M.D., bears $N28^{\circ}30'E$, 45.79 ft. distant?

No bearings available.

Hence $N62^{\circ}16'E$.

100 To cor. N° 4 of the Garfield lode of this survey.

210 Cross trail, on top of ridge, bears $S43^{\circ}W$ and $N43^{\circ}E$.

300 To the south end center.

Identical with the location.

A Quartzite stone, $15'' \times 8'' \times 5''$ set $5''$ in the ground and chiseled $\frac{S.E.C.}{1463}$ I.C. with a mound of stones $1\frac{1}{2}'$ base and $3'$ high alongside.

No bearings available.

400 To the north end center of the Garfield lode of this survey.

600 To Cor. N° 2.

Identical with cor. of the location and with cor. N° 1 of the Favorite lode of this survey.

A Quartzite stone, chiseled $\frac{2}{1463}$ I.C. with a mound of stones $1\frac{1}{2}'$ base and $3'$ high alongside.

No bearings available.

Hence $N27^{\circ}44'E$

395 Cross ravine, $12''$ wide, course $N8^{\circ}W$, bears $S10^{\circ}E$

650 Cross ravine, $6''$ wide, course $S55^{\circ}W$ bears $N55^{\circ}E$

750 To the west side center.

Identical with the location and with the east side center of the Favorite lode of this survey.

A Quartzite stone, chiseled $\frac{W.S.C.}{1463}$ I.C.

up slope

865 Top of round hill

1255 To crest of ridge, bears N and S
down the hill

1500 To Cor. N° 3.

Identical with corner of the location and with Cor. N° 4 of the Favorite lode of this survey and with the south end center of the Arizona Chief lode of Survey N° 1462.

- 10
- | | |
|-------------|--|
| <u>Feet</u> | A Quartzite stone, chiseled $\frac{3}{1463}$ I. C.
Thence S $62^{\circ} 16' E$
down hill
110 Cross trail, bears N $42^{\circ} E$ and S $42^{\circ} W$.
down steep slope
300 To the North end center.
Identical with the location and with Cor. No. 2
of the Fortune lode of this survey and with Cor. No. 4
of the Arizona chief lode of survey No. 1462.
A hard Quartzite stone $18'' \times 14'' \times 10''$ set 5" in the
ground and chiseled $\frac{N.E.C.}{1463}$ I. C. with a mound
of stones $1\frac{1}{2}'$ base and 3' high alongside.
No bearings available.

down steep slope
600 To the Cor. No. 4.
Identical with corner of the location and
with the south end center of the Fortune lode
of this survey.
A slate stone in place, part of ledge of irregular
shape, chiseled a cross (+) at exact corner
point. and The slate being too shaly to mark,
set a felsite stone $24'' \times 16'' \times 3''$, 5" in the
ground, N. W. of point and 2' distant, chiseled
$\frac{1}{1463}$ I. C. and raised a mound of stones
$1\frac{1}{2}'$ base and 3' high alongside.
No bearings available.
Thence S $27^{\circ} 44' W$
250 Cross ravine, 18" wide, course S $82^{\circ} E$, bears N $62^{\circ} W$.
580 Cross ravine, 6" wide, course E, bears W.
750 To the east side center.
Identical with the location.
A slate stone, $15'' \times 10'' \times 3''$, set 5" in the ground
and chiseled $\frac{E.S.C.}{1463}$ I. C. with a mound of
stones $1\frac{1}{2}'$ base and 3' high alongside.
No bearings available.
1500 To Cor. No. 1, the place of beginning. |
|-------------|--|

The variation at all the corners is $13^{\circ} 53' E$.

This claim is located in Section Ninety Six
Yavapai Co. Arizona on unsurveyed public
land, in what would approximately be,

if surveyed T 11 N; R 1 W.

Claim of Chrysocolla Chancery
on the N. Fortune Mine of the Chrysocolla Chancery
E - more
" W - Favonite place of this survey
" S - Garfield hole of this survey

The course and length of the ledge ~~for~~
on the Iron Chalcocite is from the S center
end to the N center end 1500 feet and
is traceable by cropping.

Chrysocolla
Chancery
N. Fortune
Favonite
Garfield
Iron
Chalcocite
place of this survey

Chrysocolla
Chancery
N. Fortune
Favonite
Garfield
Iron
Chalcocite
place of this survey

Chrysocolla
Chancery
N. Fortune
Favonite
Garfield
Iron
Chalcocite
place of this survey

Chrysocolla
Chancery

Survey N° 1463

Feet

Fortune Lode

Beginning at Cor. N° 1.

Identical with corner N° 1 of the location.

A blue slate stone, $15'' \times 12'' \times 3''$ set 5" in the ground and chiseled $\frac{1}{4}6\frac{3}{4}$ F, with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside, whence the U.S.M. Mon. N° 2, P.M.D. Deaps N $23^{\circ}18'E$, 3090' distant.

No bearings available.

Hence N $62^{\circ}16'E$

up rapid slope

300 To the south end center.

Identical with the location and with Cor.

N° 4 of the Iron Clad lode of this survey.

A slate stone, chiseled $\frac{S.E.C.}{14}6\frac{3}{4}$ F.

up steep slope

600 To Cor. N° 2

Identical with corner of the location and with the north end center of the Iron Clad lode of this survey and with Cor. N° 4 of the Arizona Chief lode of survey N° 1462.

A Quartzite stone chiseled $\frac{2}{14}6\frac{3}{4}$ F.

Hence N $27^{\circ}44'E$

up rough steep hill

280 to ridge

560 to head of ravine, course S $36^{\circ}E$.

750 To the west side center, & trail. N.E. of S.W.

Identical with the location and with the east side center of the Arizona Chief lode of this survey.

A Quartzite stone, $17'' \times 10'' \times 9''$, set 6" in the ground and chiseled $\frac{W.S.C.}{14}6\frac{3}{4}$ F, with a mound of stones $1\frac{1}{2}'$ base and 3' high alongside.

No bearings available.

down hill

950 To head of ravine, course N $85^{\circ}W$

up hill

1500 To Cor. N° 3.

Identical with corner of the location and with Cor. N° 1 and the south end center of the Arizona Chief and Grand View lodes respectively of Survey N° 1462.

Feet

A Quartzite stone, $18'' \times 16'' \times 10''$, set 5" in the ground and chiseled $\frac{3}{1463} F$, with a mound of stones 1 $\frac{1}{2}$ ' base and 3' high alongside.
No bearings available.

Thence S $62^{\circ} - 16' E$

234 Cross trail on ridge, bears N $47^{\circ} E$, and S $36^{\circ} W$, towards the Pick mine.
To the north end center.

Identical with the location and with
Cor's No 4 of the Grand View and Elephant
lodes of survey No 1462.

A Black Diorite Porphyry stone, $17'' \times 10'' \times 6''$
set 5" in the ground and chiseled $\frac{N.E.C.}{1463} F$,
with a mound of stones 1 $\frac{1}{2}$ ' base and
3' high alongside.

No bearings available.

535 Cross ravine, 6" wide, course S bears N.

To Cor. No 4.

Identical with corner of the location and
with the south end center of the Elephant lode
of survey No 1462.

A Quartzite stone, $16'' \times 10'' \times 8''$ set 5" in the
ground and chiseled $\frac{4}{1463} F$, with a mound
of stones 1 $\frac{1}{2}$ ' base and 3' high alongside.
No bearings available.

Thence S $27^{\circ} - 44' W$

105 Cross ravine, 8" wide, course S $2^{\circ} E$ bears N $2^{\circ} W$

To the east side center.

Identical with the location.

A slate stone, $19'' \times 8'' \times 6''$, set 6" in the ground
and chiseled $\frac{E.S.C.}{1463} F$ with a mound of
stones 1 $\frac{1}{2}$ ' base and 3' high alongside.

No bearings available.

1200 cross ravine, 16" wide, course S $80^{\circ} E$, bears N $50^{\circ} W$.

1500 To Cor. No 1, the place of beginning.

The variation at all the corners is $13^{\circ} - 53' E$.

(over.)

This claim is located in Beck Mining District
Yavapai Co. Arizona, on unsurveyed Public
Land, in what would, approximately be,
if surveyed, T11 N, R1 W.

Adjoining Claims.

on the N. Bound line and Elephant lode, survey No 1462, J.G. Norris et al claimants
and " " E. End mine " " N. side of property " "
and " " W. Arizona chief lode, survey No 1462, J.G. Norris et al claimants
" " S. Iron Clad lode, of this survey " "

The course and length of the ledge
on the Fortune lode is from the S. center
end to the N. center end 1500 feet and
is traceable by cropping

Expenditure of Five Hundred Dollars per Claim.

I certify that the value of the labor and improvements upon these claims, placed thereon by the claimants and their grantors, aggregates not less than five hundred dollars per claim, and that said improvements consist of:

No. 1	The discovery shaft No. 1, of the Fortune lode, 5' x 6'-6" by 5' deep, the center of which bears N 57° 25' E, 224 feet distant from the west side center.	Value \$ 50.00
No. 2	Shaft No. 2 of the Fortune lode, 5' x 7' x 40' deep the center of which bears N 48° 00' E, 270 feet distant from the west side center.	Value 400.00
No. 3	An open cut, of the Fortune lode, 6' wide by 7'(average) deep by 12 feet long bears N 6° - 50' E, 345 feet distant from Cor. No. 1.	Value 100.00
No. 4	A tunnel 4' x 6' x 60' long of Fortune lode bears N 32° - 30' E, 320' from W side center, Value 600.00	
No. 1	The discovery shaft of the Iron Clad lode 4' x 6' x 12' deep, bears N 13° W, 320 feet distant from Cor. No. 1.	Value 120.00
No. 1	The discovery cut on the Favorite lode, 6' wide by 7'(av.) deep by 14 ft. long bears S 86° - 15' E 220 feet distant from Cor. No. 2.	Value 100.00
No. 1	The discovery cut of the Tidal Wave lode, 6' wide by 9'(av.) deep by 18' long, bears S 8° E 80 feet distant from the west side center.	Value 200.00
No. 1	A well, 4' x 4', in rock, by 25' deep bears S 8° E, 185' distant from the W side center.	Value 250.00
No. 1	The discovery cut of the Enterprise lode 6' wide by 7'(av.) deep by 10 ft. long bears S 0° - 30' E 415 feet distant from Cor. No. 3.	Value 100.00
No. 1	The discovery cut of the Garfield lode 6' wide by 7'(average) high by 12 ft. long bears N 14° - 30' E, 285' from E side center. Value 100.00	
No. 2	Cut No. 2, 6' wide by 7'(average) high by 10' long bears N 0° - 20' E, 190' distant from Cor. the E side center.	Value 90.00
<u>Carry forward</u>		\$ 2110.00

	<u>Brought forward</u>	\$ 2110.00
210.3	A tunnel of the Garfield lode, 5' x 7' by 186 ft. long with 15 ft. of approach, the entrance of which tunnel bears N $5^{\circ} 50'$ E, 370 feet distant from Cor. No 1.	Value 1900.00
210.4	A shaft 4' x 5' by 6' deep, on Garfield lode bears S $62^{\circ} 16'$ E, 7' distant from the south end center.	Value 75.00
		<u>\$ 4085.00</u>

From the shaft No 2 on the Fortune lode described and included in the estimate of expenditures, a drift will be run on the vein, and cross cuts, developing all the ledges on the claims of this group from the one shaft in a most advantageous and economical manner.

The tunnel on the Garfield claim, described and included in the estimate of expenditures will be connected with the drifts above mentioned, furnishing good drainage at a low level and developing the main ledge. Tunnel No 1 of Fortune lode will be extended to intersect vein at center of claim.

This survey was made with a Gurley Light Mountain Transit. The courses were deflected from the true Meridian by direct Solar observations. The distances were measured with a 100 foot steel tape.

Arthur B. Mader

A. A. Berlin Mining Surveyor

If the expenditure on the Fortune lode, the sum of \$400 must be accredited to the Iron Clad lode.

If the expenditure in tunnel No 3 on the Garfield, the sum of \$400 must be accredited to the following claims, viz. Favorite, Tidal Wave, & Enterprise, as said work is intended for the general development of said claims;

Supplementary Description of U.S.M.M. No. 162, Peck M.D.
Yavapai Co. Arizona Ter.

Established by C. Burton Frater
 U.S. Deputy Mineral Surveyor
 in February, 15th 1882.

On March 30, 1900, I set up over a cross, which I chiseled on the highest point of the corner stone, one U.S.M.M. No. 2, P.M.D.

A Quartzite-rock, in place, 36" x 24" x 24" above the ground, marked with letters 3¹/₂" high and $\frac{1}{8}$ " deep. U.S.M.M. No 2. P.M.D., with a mound of stones 5' base by 5' high, bearing N 41° W, 3 $\frac{1}{2}$ feet distant. I observed the sun at 4 P.M. for true North line, setting off 34° 17' on latitude arc and 3° 52' on declination arc.

Peak of Mt. Agassiz of the San Francisco Mts. bears N 25° 46' E.

Vertical cliff of Black Mesa above Big Bend bears N 9° 58' W

Camp Rishubar on Agua Fria River, Black Canyon M.D. bears N 63° E about 7 or 8 miles distant.

Sharp Peak, S.W. of town of Alexander (Peck Mining Camp) bears S 52° 42' W.

A Bearing rock, in place, part of Quartzite ledge 5' x 5' x 3' bears S 23° 1' W, 33.3' distant.

A bearing rock, in place, part of Quartzite ledge, large size, bears N 18° 53' E 53.7' distant.

Variation, 13° 53' E

Arthur B. Mader

Prescott, A.

Area

23

Survey N^o 1463

Enterprise Claim	- - - - -	19.9571	Acres.
- Garfield	" - - - - -	19.9571	do.
Iron Clad	" - - - - -	20.6611	do.
Favorite	" - - - - -	20.6611	do.
Tidal Wave	- - - - -	20.6611	do.
Fortune	" - - - - -	20.6611	do.
<hr/>			
Total Area of Claim--		<u>122.5586</u>	Acres

FINAL OATHS FOR SURVEYS.

LIST OF NAMES.

A list of the names of the individuals employed by A. B. Mader
 United States Deputy Mineral Surveyor, to assist in running, measuring, and marking the lines
 corners and boundaries described in the foregoing field notes of the survey of the mining claims
Enterprise, Garfield, Favouti, Iron Clad, Fortune & Tidal Wave
 of
 known as the Garfield Group
 and showing the respective capacities in which they acted.

H. K. Mac Donald, Chairman.
Thomas Anderson, Chairman.

A. S. Wall, Axman.
A. S. Wall, Flagman.

FINAL OATHS OF ASSISTANTS.

We, H. K. Mac Donald, Thomas Anderson
 and A. S. Wall, do solemnly swear that we assisted A. B.
Mader, United States Deputy Mineral Surveyor, in marking the corners and
 surveying the boundaries of the mining claims Enterprise, Garfield, Favouti,
Iron Clad, Fortune & Tidal Wave

, known as the

Garfield Group, represented

in the foregoing field notes as having been surveyed by said deputy mineral surveyor and under
 his direction; and that said survey has been in all respects, to the best of our knowledge and
 belief, faithfully and correctly executed, and the corner and boundary monuments established
 according to law and the instructions furnished by the United States Surveyor-General for
Arizona

H. K. Mac Donald, Chairman.
Thomas Anderson, Chairman.

A. S. Wall, Axman.
A. S. Wall, Flagman.

Subscribed and sworn to by the above-named persons before me
 this 31st day of March, 1900.

A. B. Mader,
 Notary Public

(4-686.)

FINAL OATH OF U. S. DEPUTY MINERAL SURVEYOR

I, Arthur B. Mader, U. S. Deputy Mineral Surveyor, do solemnly swear that, in pursuance of instructions received from the United States Surveyor General for Arizona, dated March, 17th, 1900, I have, in strict conformity to the laws of the United States, the official regulations and instructions thereunder, and the instructions of said Surveyor General, faithfully and correctly executed the survey of the Mining Claim(s) Enterprise, Garfield, Favorite, Iron Clad, Fortune and Tidal Wave, known as the Garfield Group, situate in Peck Mining District, Yavapai County, Arizona, in Section Unnumbered, Township No., Range No., and designated as Survey No. 1463, as represented in the foregoing field notes, which accurately show the boundaries of said mining claim as distinctly marked by monuments on the ground, and described in the attached copy of the location certificate, which was received by me from the Surveyor General with said instructions, and that all the corners of said survey have been established and perpetuated in strict accordance with the law, official regulations and instructions thereunder; and I do further solemnly swear that the foregoing are the true and original field notes of said survey and my report therein, and that the labor expended and improvements made upon said mining claim by claimants or their grantors are as therein fully stated, and that the character, extent, location and itemized value thereof are specified therein with particularity and full detail, and that no portion of said labor or improvements so credited to this claim has been included in the estimate of expenditures upon any other claim.

Arthur B. Mader
U.S. Deputy Mineral Surveyor.

Subscribed and sworn to by the said

U. S. Deputy Mineral Surveyor, before me M.C. Brandon
Notary Public this 14th
 day of April - 1900,

M.C. Brandon
Notary Public

Affidavit of Five Hundred Dollars Improvements.

We, H. Q. Wall, and W. C. Brandon,

of lawful age, being first duly sworn according to law, depose and say: that we are
 acquainted with the ~~Autospur, Garfield, Favorite~~
 Iron Clad, Fortune & Tidal Wave mining claims situate
 in the ~~Pick~~ — Mining district, Yavapai County,
 Arizona Territory, for which ~~B. O. Ellis, John Pitt & John~~
~~Riley~~

have made application for survey prior to application for patent under the provisions
 of the Act of Congress, approved May 10, 1872; and that the labor done and improve-
 ments made thereon by the applicants and ~~their~~ grantor exceed Five Hundred
~~for each claim~~
 Dollars in value, and further that we are not personally interested in said mine.

H. Q. Wall

W. C. Brandon

TERRITORY OF ARIZONA,
 County of Yavapai } ss:

Sworn to and subscribed before me, this 21st
 day of April, 1900, #89-

W. C. Brandon

Subscribed and sworn to by W. C. Brandon before me this 23rd day of
 April, A. D. 1900.

My Commission expires Sept. 26, 1902.

Fred D. Phelps
 Notary Public.

Notice of Mining Location.

LODE CLAIM.

To All Whom It May Concern:

This mining claim, the name of which is the "Enterprise" Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration and purchase by John Pitt, John Riley and Chas. Q. Ellis of Peederville, Arizona the undersigned, on the 15th day of August 1899

The length of this claim is Fifteen hundred - 1500 - feet, and we claim Seven hundred fifty - 750 - feet in a North East direction, and Seven hundred and fifty 750 feet in a South West direction from the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, together with Three hundred - 300 - feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the North East to the South West.

The claim is situated and located in the Sec 1 Mining District, in Gila County, in the Territory of Arizona, about 3 1/4 or One and a half miles in a North East direction from the Peed River Mill and adjoins & Paralell's the Gaffield Mine on the West.

The surface boundaries of the claim are marked upon the ground as follows: Beginning at a Monument of Stones,

at a point in a North East direction Seven hundred fifty feet from the discovery shaft (at which this notice is posted), being in the center of the North end line of said claim; thence East - 300 - feet to a stone end monument, being the North East corner of said claim; thence South - 750 - feet to a monument at the center of the East side line of said claim; thence South - 750 - feet to a monument being at the South East corner of said claim; thence West - 300 - feet to a monument at the center of the South end of said claim; thence West - 300 - feet to a monument, being at the South West corner of said claim; thence North - 750 - feet to a stone or monument being at the center of the West side line of said claim; thence North - 750 - feet to a monument at the North East corner of said claim; thence East - 300 - feet to the place of beginning.

All done under the provisions of Chapter Six, of Title XXXII, of the Revised Statutes of the United States, and of an Act of the General Assembly of Arizona, entitled "An Act Concerning Mines," approved March 20th, 1895, and amended March 2d, 1899.

Dated and posted on the ground this 15th day of August 1899.

Witness
H.W. Middelas

John Pitt
John Riley
Chas. Q. Ellis Locators.

TERRITORY OF ARIZONA, }
County of } ss.

I, County Recorder in and for the County and
Territory aforesaid, do hereby certify that the within instrument was filed for record at o'clock, M.,
on this day of 189....., and duly recorded in Book No.
of Records of County, Arizona, at pages

WITNESS my hand and official seal the day and year first above written.

County Recorder

Entered in "Mining claim"
1538
Notice of Location.

LODE CLAIM.

Bentley

John Bentley
John Bentley

Dated August 15th 1899.

Filed and recorded at request of
G. H. Melchertton

Oct. 23rd A. D. 1899.

at 10⁰⁰ O'clock a. m.
John Bentley

Book 5 of Maps

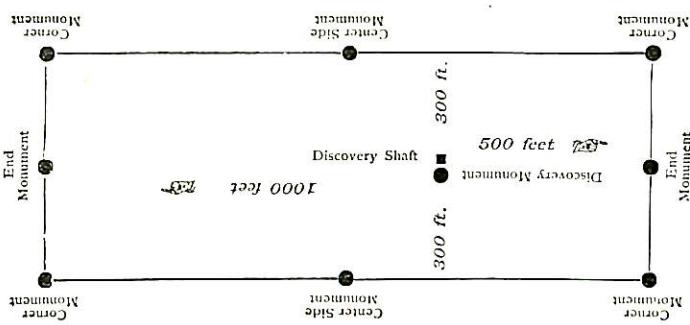
Pages 7470

Plat of Yavapai County, Arizona

By *W. H. Melchertton*

Deputy Recorder.

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This diagram is to give locator
a general idea of plan of location
under the new law. The Discovery
Shaft can be in the center of claim or
any distance from either end de-
sired. In the diagram it is placed
500 feet from one end and 1000
feet from the other. Commence dis-
cription of claim at a center end
monument, giving its distance and
direction from center of Discovery
Shaft; thence bound the claim in
either direction. In description be
careful to state locality of claim
with reference to some natural ob-
ject, or permanent monument, as
will identify the claim.

Notice of Mining Location.

LODE CLAIM.

To All Whom It May Concern:

This mining claim, the name of which is the — Garfield — Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration and purchase by John Gritt, John Riley and Chas. Q. Ellis of Prescott Arizona the undersigned, on the 4th day of August 1899

The length of this claim is Fifteen Hundred - 1500 - feet, and we claim Seven hundred & fifty - 750 - feet in a North East by North direction, and Seven hundred and Fifty - 750 - feet in a North East direction from the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, together with Three hundred - 300 - feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the North East — to the South West —

The claim is situated and located in the Peck — Mining District, in Garfield County, in the Territory of Arizona, about 3/4 of one mile in a North East direction from The Peck Mine and Mill and adjoins the New Gold Mine on the South

The surface boundaries of the claim are marked upon the ground as follows: Beginning at a monument or stone

at a point in a North East direction Seven hundred & fifty - 750 - feet from the discovery shaft (at which this notice is posted), being in the center of the North end line of said claim; thence Easterly - 300 - feet to a stone & monument —, being the North East corner of said claim; thence Northerly - 750 - feet to a monument — at the center of the East — side line of said claim; thence Northerly - 750 - feet to a monument — being at the South East corner of said claim; thence Westward - 300 - feet to a monument — at the center of the South end of said claim; thence Westward - 300 - feet to a monument —, being at the South West corner of said claim; thence Northward - 750 - feet to a stone & monument — being at the center of the West — side line of said claim; thence Northward - 750 - feet to a monument — at the North East corner of said claim; thence Easterly - 300 - feet to the place of beginning.

All done under the provisions of Chapter Six, of Title XXXII, of the Revised Statutes of the United States, and of an Act of the General Assembly of Arizona, entitled "An Act Concerning Mines," approved March 20th, 1895, and amended March 2d, 1899.

Dated and posted on the ground this 4th day of August 1899

Witness

J.W. Middleton

John Gritt

John Riley

Chas. Q. Ellis

TERRITORY OF ARIZONA, } ss.
County of.....

I, County Recorder in and for the County and
Territory aforesaid, do hereby certify that the within instrument was filed for record at..... o'clock,..... M.,
on this..... day of..... 189....., and duly recorded in Book No.....
of..... Records of..... County, Arizona, at pages.....

WITNESS my hand and official seal the day and year first above written

County Recorder

Notice of Location.

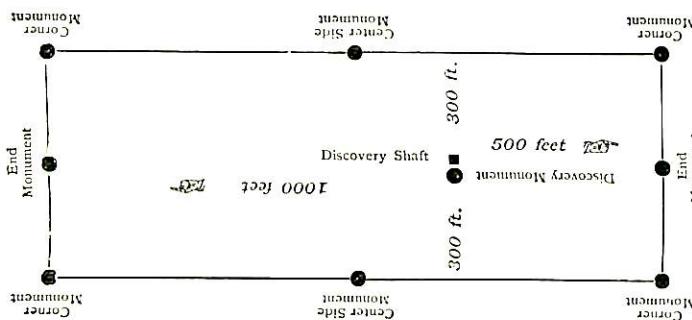
LODE CLAIM.

John G. Comp
John Wiley
Charles Geiss

Dated August 1st, 1899.

Filed and recorded at request of
G. W. Middleton

Oct, 23rd A. D. 1899
at 10 - O'clock A. M.
Book 5 - Vol. 1 -
Page 47 -
RECORDS OF YAVAPAI COUNTY, ARIZONA
County Recorder.
By *E. C. Alderley*
Deputy Recorder.



This diagram is to give locator a general idea of plan of location under the new law. The Discovery Shaft can be in the center of claim or any distance from either end desired. In the diagram it is placed 500 feet from one end and 1000 feet from the other. Commence description of claim at a center end monument, giving its distance and direction from center of Discovery Shaft; thence bound the claim in either direction. In description be careful to state locality of claim with reference to some natural object, or permanent monument, as will identify the claim.

Notice of Mining Location.

LODE CLAIM.

To All Whom It May Concern:

This mining claim, the name of which is the "Favorite" Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration and purchase by John Pitt, John Riley and Chas. Q. Ellis of Red Cloud Arizona the undersigned, on the 19th day of August 1899

The length of this claim is Fifteen hundred - 1500 - feet, and we claim Seven hundred fifty - 750 - feet in a Northwesterly direction, and Three hundred and fifty - 350 - feet in a Southwesterly direction from the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, together with Three hundred - 300 - feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the North East — to the South West —

The claim is situated and located in the (Sec 1) Mining District, in Gavilan County, in the Territory of Arizona, about One mile in a North East direction from the Peck Mine & Mill and adjoins the Empire Mine and the North

The surface boundaries of the claim are marked upon the ground as follows: Beginning at a Monument of Stones at a point in a North East direction — 750 — feet from the discovery shaft (at which this notice is posted), being in the center of the North end line of said claim; thence Eastwesterly - 300 - feet to a Stake or Monument — , being the North East corner of said claim; thence Southwesterly - 750 - feet to a Monument at the center of the East side line of said claim; thence Northwesterly - 750 - feet to a Monument being at the North East corner of said claim; thence Westerly - 300 - feet to a Monument at the center of the South end of said claim; thence Northwesterly - 300 - feet to a Monument, being at the South West corner of said claim; thence Northwesterly - 750 - feet to a Stake or Monument being at the center of the West side line of said claim; thence Northwesterly - 750 - feet to a Monument at the North East corner of said claim; thence Eastwesterly - 300 - feet to the place of beginning.

All done under the provisions of Chapter Six, of Title XXXII, of the Revised Statutes of the United States, and of an Act of the General Assembly of Arizona, entitled "An Act Concerning Mines," approved March 20th, 1895, and amended March 2d, 1899.

Dated and posted on the ground this 19th day of August 1899.

Witness

G.W. Middleton

John Pitt

John Riley

Chas. Q. Ellis

TERRITORY OF ARIZONA, }
County of.....} ss.

I,..... Territory aforesaid, do hereby certify that the within instrument was filed for record at....., o'clock,..... M., on this..... day of..... 189....., and duly recorded in Book No..... of..... Records of..... County, Arizona, at pages.....

WITNESS my hand and official seal the day and year first above written.

County Recorder

" " made up.
Favorite Mining Claim

1540

Notice of Location

LODE CLAIM.

John Rice
John Riley
Chas. Peck

Dated August 19th 1899

Filed and recorded at request of

G.W. Middleton

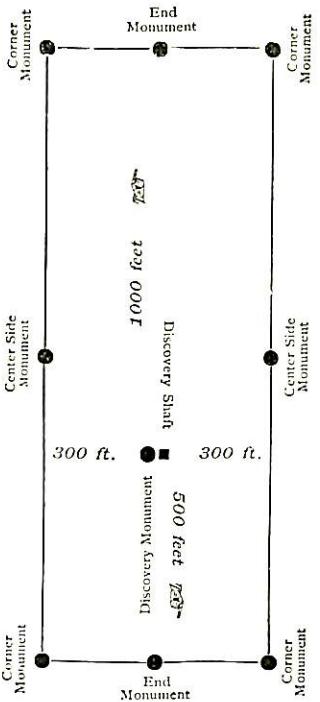
Oct. 23rd A. D. 1899

at 10 o'clock a. m.
Book 5 v of Mines

Pages 472 RECORDS OF YAVAPAI COUNTY, ARIZONA.

W. Johnson
County Recorder

By *Elo. Avery* Deputy Recorder.



This diagram is to give locator a general idea of plan of location under the new law. The Discovery Shaft can be in the center of claim or any distance from either end desired. In the diagram it is placed 500 feet from one end and 1000 feet from the other. Commence description of claim at a center end monument, giving its distance and direction from center of Discovery Shaft; thence bound the claim in either direction. In description be careful to state locality of claim with reference to some natural object, or permanent monument, as will identify the claim.

Notice of Mining Location.

LODE CLAIM.

To All Whom It May Concern:

This mining claim, the name of which is the Grou-Glad
 Mining Claim, situate on lands belonging to the United States of America, and in which there
 are valuable mineral deposits, was entered upon and located for the purpose of exploration and
 purchase by John Pitt, John Riley and
Chas. Q. Ellis of Prescott Arizona
 the undersigned, on the 4th day of August 1899.

The length of this claim is Fifteen hundred - 1500 - feet,
 and the claim Five hundred - 500 - feet
 in a Northwesterly direction, and One
Thousand feet in a Southerly direction from
 the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, together
 with Three hundred - 300 - feet in width of the surface grounds, on each
 side of the center of said claim. The general course of the lode deposit and premises is from the
North East to the South West.

The claim is situated and located in the Pecos Mining District, in
Gila County, in the Territory of Arizona, about One Mile
 in a North East direction from the Pecos River.
 Mill & town end lies with the Arizona Chief Mine.

The surface boundaries of the claim are marked upon the ground as follows: Beginning at
 a Monument of stone,

at a point in a Northwesterly direction Five hundred - 500 - feet from
 the discovery shaft (at which this notice is posted), being in the center of the North
 end line of said claim; thence Westerly - 300 - feet to a stone at
Northwest, being the North East corner of said claim; thence
Southwesterly - 750 - feet to a Monument at the center of
 the East side line of said claim; thence Southwesterly - 750 -
 feet to a Monument being at the South East corner of said
 claim; thence Westerly - 300 - feet to a Monument at the center of the
South end of said claim; thence Westerly - 300 - feet to a Monument,
 being at the South West corner of said claim; thence Northwesterly - 750 - feet to a Monument
 being at the center of the West side line of said claim; thence Northwesterly - 750 - feet to a Monument at
 the North West corner of said claim; thence Easterly - 300 - feet to the place of beginning.

All done under the provisions of Chapter Six, of Title XXXII, of the Revised Statutes of
 the United States, and of an Act of the General Assembly of Arizona, entitled "An Act Concerning
 Mines," approved March 20th, 1895, and amended March 2d, 1899.

Dated and posted on the ground this 4th day of August 1899.

Witness,

J.W. Middleton

John Pitt

John Riley

Chas. Q. Ellis

Locator

TERRITORY OF ARIZONA, } ss.
County of.....

I,..... County Recorder in and for the County and
Territory aforesaid, do hereby certify that the within instrument was filed for record at..... o'clock,..... M.,
on this..... day of..... 189...., and duly recorded in Book No.....
of..... Records of..... County, Arizona, at pages.....

WITNESS my hand and official seal the day and year first above written.

County Recorder

Notice of Location.

LODE CLAIM
Patented 1891

Filed and recorded at request of
G. W. Mueller

Dated July 12, 1899

G. W. Mueller

G. W. Mueller

G. W. Mueller

G. W. Mueller

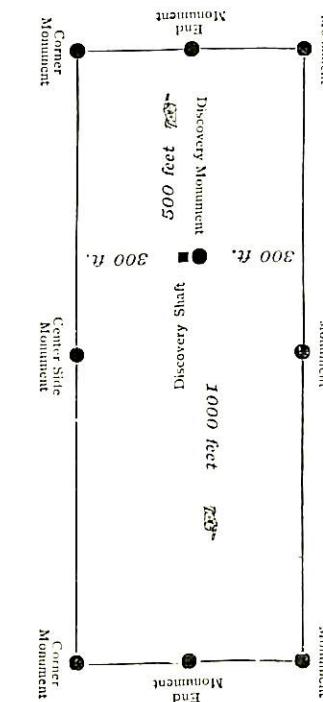
By G. W. Mueller
County Recorder
RECORDS OF MARSH COUNTY, ARIZONA.

Page 149 - 3 -

Book 52 of Maps
at 10 o'clock a.m.

Oct 23, A.D. 1899

This diagram is to give locator
a general idea of plan of location
under the new law. The discovery
shaft can be in the center or
any distance from either end de-
stred. In the diagram it is planned
500 feet from one end and 1000
feet from the other. Commence des-
cription of claim at a center end
of shaft; hence bound the claim in
direction from center of discovery
monument, going its distance and
either direction. In description be
careful to start to some natural ob-
ject, or permanent monument, as
will identify the claim.



Notice of Mining Location.

LODE CLAIM.

To All Whom It May Concern:

This mining claim, the name of which is the — Fortune — Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration and purchase by John Pitt, John Riley and
Charl Q. Ellis of Prescott Arizona
the undersigned, on the 19th day of August 1899

The length of this claim is feet, and we claim Seven hundred & fifty - 750 - feet in a Northeasternly — direction, and Seven hundred and fifty - 750 - feet in a South westerly — direction from the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, together with Five hundred - 500 - feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the North East — to the South West —

The claim is situated and located in the Pecos — Mining District, in Gila County, in the Territory of Arizona, about 1 1/2 miles in a North East — direction from the West End of the C. & G. Mine and adjoins the South End line of the C. & G. Mine.

The surface boundaries of the claim are marked upon the ground as follows: Beginning at A Monument of stone's

at a point in a North East direction Seven hundred fifty feet from the discovery shaft (at which this notice is posted), being in the center of the North end line of said claim; thence East - 300 - feet to a Stone & Monument, being the North East corner of said claim; thence Northwesterly - 750 - feet to a Monument at the center of the East - side line of said claim; thence southwesterly - 750 - feet to a Monument — being at the South East corner of said claim; thence Westerly 300 feet to a Monument at the center of the South end of said claim; thence Westerly - 300 - feet to a Monument —, being at the South West corner of said claim; thence Northwesterly - 750 - feet to a Monument — being at the center of the West - side line of said claim; thence Northwesterly - 750 - feet to a Monument at the North East corner of said claim; thence Easterly - 300 - feet to the place of beginning.

All done under the provisions of Chapter Six, of Title XXXII, of the Revised Statutes of the United States, and of an Act of the General Assembly of Arizona, entitled "An Act Concerning Mines," approved March 20th, 1895, and amended March 2d, 1899.

Dated and posted on the ground this 19th day of August 1899.

Witnesses —
G.W. Middettor

John Pitt
John Riley
Charl Q. Ellis

TERRITORY OF ARIZONA, } ss.
County of.....

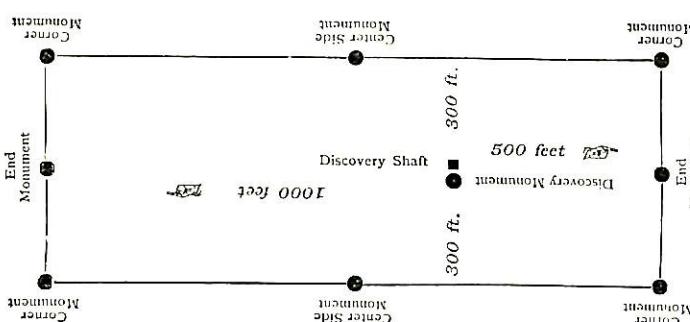
I, County Recorder in and for the County and
Territory aforesaid, do hereby certify that the within instrument was filed for record at..... o'clock,..... M.,
on this..... day of..... 189....., and duly recorded in Book No.....
of..... Records of..... County, Arizona, at pages.....

WITNESS my hand and official seal the day and year first above written.

County Recorder

Notice of Location.

LODE CLAIM.



This diagram is to give locator
a general idea of plan of location
under the new law. The Discovery
Shaft can be in the center of claim or
any distance from either end de-
sired. In the diagram it is placed
500 feet from one end and 1000
feet from the other. Commence des-
cription of claim at a center end
monument, giving its distance and
direction from center of Discovery
Shaft; thence bound the claim in
either direction. In description be
careful to state locality of claim
with reference to some natural ob-
ject, or permanent monument, as
will identify the claim.

John G. Smith
John G. Smith
Chap P. Reed

Dated August 19th 1899.

Filed and recorded at request of

G. W. Middleton

Oct 23rd A. D. 1899

at 10 - O'clock A. M.

Book 5 of Mines

Pages 4 & 5

Records of YAVAPAI COUNTY, ARIZONA

County Recorder.

W. C. Childs
E. H. Murphy

Deputy Recorder.

Notice of Mining Location.

LODE CLAIM.

To All Whom It May Concern:

This mining claim, the name of which is the "Tidal Wave" Mining Claim, situate on lands belonging to the United States of America, and in which there are valuable mineral deposits, was entered upon and located for the purpose of exploration and purchase by John Pitt, John Riley Ed
- Chas O. Eells of Prescott Arizona
the undersigned, on the First day of September 1899

The length of this claim is Fifteen hundred - 1500 - feet, and W claim Two hundred - 1000 - feet in a Southerly - direction, and Five hundred - 500 - feet in a Northerly - direction from the center of the discovery shaft, at which this notice is posted, lengthwise of the claim, together with Three hundred - 300 - feet in width of the surface grounds, on each side of the center of said claim. The general course of the lode deposit and premises is from the North to the South.

The claim is situated and located in the Pecos Mining District, in Gila County, in the Territory of Arizona, about One Mile in a North East direction from Some the Pecos Mine and One & a half miles near what is known as New York Gulch.

The surface boundaries of the claim are marked upon the ground as follows: Beginning at a Monument of Stones,

at a point in a Northerly direction Five hundred - 500 - feet from the discovery shaft (at which this notice is posted), being in the center of the North end line of said claim; thence Westward - 300 - feet to a Stone Monument —, being the North West corner of said claim; thence Southerly - 750 - feet to a Monument — at the center of the West side line of said claim; thence Southerly - 750 - feet to a Monument — being at the South West corner of said claim; thence Eastward - 300 - feet to a Monument — at the center of the South end of said claim; thence Eastward - 300 - feet to a Monument —, being at the South East corner of said claim; thence Northward - 750 - feet to a Stone Monument — being at the center of the East side line of said claim; thence Northward - 750 - feet to a Monument — at the North East corner of said claim; thence Westward - 300 - feet to the place of beginning.

All done under the provisions of Chapter Six, of Title XXXII, of the Revised Statutes of the United States, and of an Act of the General Assembly of Arizona, entitled "An Act Concerning Mines," approved March 20th, 1895, and amended March 2d, 1899.

Dated and posted on the ground this 1st day of September 1899.

Witness
W.W. Middlemiss

John Pitt
John Riley
Chas O. Eells

TERRITORY OF ARIZONA, }
County of..... } ss.

I, County Recorder in and for the County and
Territory aforesaid, do hereby certify that the within instrument was filed for record at..... o'clock,..... M.,
on this..... day of..... 189....., and duly recorded in Book No.....
of..... Records of..... County, Arizona, at pages.....

WITNESS my hand and official seal the day and year first above written.

County Recorder

Notice of Location.

LODE CLAIM.

-1543-

John C. Jones
John Wiley
Chas Q. Seier

Dated *September 1st 1899*

Filed and recorded at request of

G. W. Millerton

Oct. 23'

A. D. 1899

at 10-00 o'clock A. M.

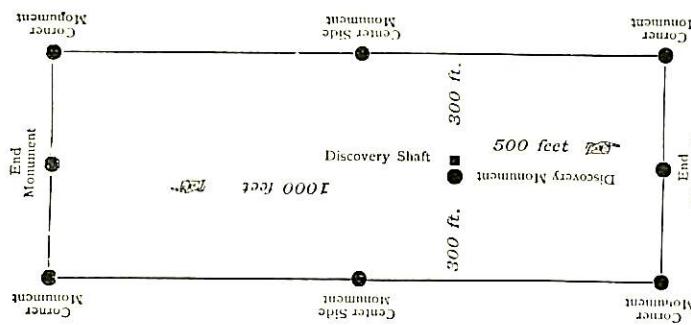
Book 5 Map of Navajo

Pages -400-

RECORDS OF NAVAJO COUNTY,

County Recorder.

E. C. Aldrich
Deputy Recorder.



This diagram is to give locator a general idea of plan of location under the new law. The Discovery Shaft can be in the center of claim or any distance from either end desired. In the diagram it is placed 500 feet from one end and 1000 feet from the other. Commence description of claim at a center end monument, giving its distance and direction from center of Discovery Shaft; thence bound the claim in either direction. In description be careful to state locality of claim with reference to some natural object, or permanent monument, as will identify the claim.

John C. Jones

(4-687.)

Surveyor General's Certificate of Approval of Field Notes and Survey of Mining Claim.

Department of the Interior,

Office of U. S. Surveyor General,

Tucson Arizona

May 18, 1900.

I, U. S. Surveyor General for Arizona,

do hereby certify that the foregoing and hereto attached Field Notes and Return of the

Survey of the Mining ClaimS of C. O. Ellis, John Riley, and

John Pitt

, known as the

Enterprise, Garfield, Favorite, Ironclad, Fortune and Tidal Wave

Peck

situate in mining district,

Gavapai

County, Arizona,

approx in Section 13, 14, 23 & 24, Township No. 11 N., Range No. 1 W., Unsurveyed

, designated as Survey No. 1463

executed by A. B. Mader, U. S. Deputy Mineral

Surveyor, March 28-31, 1900 , under my instructions dated

March 17, 1900 , 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. A true copy of the copy of the location

certificate filed by the applicant for survey is included in the field notes.

George Christ

U. S. Surveyor General for Arizona .

large
map
Drawing