A LH.

Platted

4-683.

## Mineral Survey No. 3328

Lot No. \_\_\_\_\_\_ Land District.

### FIELD NOTES

Charles D.Velie

KNOWN AS THE

LUCKY JIM and REX Lodes

(Salt Well) Casa Grande Mining District,

Pima County, Arizona

Aprox.
Section 18 Township 11 S, Range 3 E, Unsurveyed.

Surveyed under instructions dated July 15th. 1916,

by Paul E.Fernald

U.S. Deputy Mineral Surveyor

Claim located See location notices 1

Survey commenced July 15th. 1916

Survey completed July 19th. 1916

Address of claimant; Frank E. Curley, Atty., Tucson, Arizona.

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U.S. MINERAL SURVEY NO. 3328.
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LUCKY .JIM VLODE. Laranty . E. W bequesta eqiq no quo ·Feet: Beginning at Cor.No. I. ad 8338. of . 1.1.2. U sonadw .Jost A 1 inch galvanized iron pipe, 42 feet long with claw base, set I feet in the ground with mound of stones. Brass cap on pipe stamped U.S. Mineral Survey No. 3328, 1 - Lucky A I inch galvan sed iron pipe, 4, feet long, with clay lase, Whence U.S.L.M.No.3328 bears N 15°3'W, 2302.06 feet. BCE. of yevene La Thence S 40°58 E eqiq no quo 300.00 North end center - monument of stones 3 feet high. 600.00 To Cor.No.2 about eread to enti abla.M. ajaarajni . 00.0041 A I inch galvanized iron pipe, 42 feet long with claw base, set 12 feet in the ground with mound of stones. Brass cap on pipe stamped U.S.Mineral Survey No. 3328, 2 - Lucky set If feet in the ground with mound of stonmit EYR.St .8888. of yevre for Thence S 49 20 eqiq no quo 100.00 Cor.No.I. Rex Lode, this survey, hereinafter described. 609.00 Crosses road to camp, running N.- N.E. 00.000 1500.00 To Cor.No.3. T.C Balamer queso gori beor aggaord 404.00 A I inch galvanized iron pipe, 41 feet long with claw base, set I feet in the ground with mound of stones. cap on pipe stamped U.S.Mineral Survey No. 3328, 3 - Lucky cap on pipe stanged W.S. Mineral Survey No. 33mit 4 - Nex. Thence N 40°58'W 300.00 South End Center - monument of stones 3 feet high. 600.00 To Cor.No.4. whence N. Cor. Deere Lode, Unsur. bears N 40° 58'W, A I inch galvanized iron pipe, 42 feet long with claw base, set I feet in the ground with mound of stones. cap on pipe stamped U.S. Mineral Survey No. 3328, 4 - Lucky All corners of this survey are identical withit o aremos IIA Thence No 49 2 E lo aregros 1500.00 To Cor.No.1, the point of beginning. REX LODE. Beginning at Cor.No.I. 38 1091 84 .2. 11 201 A I inch galvanized iron pipe, 42 feet long with claw base, set 12 feet in the ground with mound of stones.

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cap on pipe stamped U.S.Mineral Survey No. 3328, I - Rex.
           Whence U.S.L.M.No.3328 bears N I8 28 W, 2890.55 feet.
. Thence S 40° 58'E clay Noni I A
   300.00 North End Center - monument of stones 3 feet high.
  1600.00 TogCor.No.2, mr Larenty. 2. I bequate eqtq no que
           A I inch galvanized iron pipe, 4 feet long with claw base,
      . set Iz feet in the ground with mound of stones.
           cap on pipe stamped U.S. Mineral Survey No. 3328, 2 - Rex.
         .dald jeet 5 senots to Thence S. 49° 2'W nee bre die 100.008
  1400.00 Intersects N.side line of Deere Lode, unsurveyed, N 40° 58'W
. sed well 150.00 feet from the E. Corner sinevisa don't A
  1500:00 To Cor. No. 3 annon diw bout of ni feel il Jea
  All inch galvanized iron pipe, 41 feet long with claw base,
           set I2 feet in the ground with mound of stones.
           cap on pipe stamped U.S. Mineral Survey No. 3328, 3 - Rex.
   South End Center - monument of stones 3 feet high.
   300.00
           Crosses road from camp, running S.W. 3.04.700 of 00.0031
   404.00
a selvenized iron pipe, 4.1 1.4. Cor. No. 4.1 1 A
           All inch galvanized iron pipe, 42 feet long with claw base,
  Brass
  set I feet in the ground with mound of stones.
           cap on pipe stamped U.S.Mineral Survey No. 3328, 4 - Rex.
                    W'83 OA M Thence N 49°2'E
   100.00 Cor. No. 3, Lucky Jim Lode, this survey, heretofore described, and intersect North side line Deere lode, unsurveyed.
  991.00 Crosses road from camp, running S. - S.W. 100 of 00.00a
. 1500.00 To Cor.No.I, the point of beginning.
          * set Tateet intinet model attitue to be attitue to be attended
  Brass
  value - A Magnetic Variation at all corners 14°5'E. To use
           All corners of this survey are identical with the respective
          corners of location.
           No natural bearing objects available. .... 107 07 00.0001
           LODE LINES. As near as can be determined from the
and wall apresent state of development, the veins of the two
          locations embraced in this survey, extend as follows
  Brass
```

from their respective discovery points. . 30 JULI LUCKY JIM LODE, N 49°2'E - 500.00 feet and S 49°2'W fret from to m. Indifferter. Buff. teet 1000.0001 to deep

REX LODE, N 49° 2'E - 400.00 feet and S 49° 2'W - 1100.00 feet. 3. 244 . IDCATION. Strong Colors to refer to Add . James A . . .

This survey is located aprox. in Section 18, T II S, R 3 E, G.& S.R.B.& M., Unsurveyed, in the (Salt Well) Casa Grande Mining District, Pima County, Arizona. ADJOINING AND CONFLICTING CLAIMS. Too , govern aid!

The Deere Lode, Unsurveyed, Chas.D. Velie, Claimant, adjoins the Lucky Jim Lode, this survey, and conflicts with the Rex Lode, this survey, on their S.W. Ends. TAREAS. THE FOR THOSE POINT DOS. FR. 112 C.

LUCKY JIM LODE. to 20.661 Acres. Ol , school small REX LODE. . 5 - 5 ent 20.66172 "Union mont Jeel. Sat There alone building, 4727 , the E. C. Trummayorqui sait

- I centify that the value of the labor and improvements made upon or for the benefit of, each of the locations embraced in this survey, by the claimant or his grantors, is not less than Five Hundred Dollars, and that such improvements consist of: - 1. 30. 300 Julog graft conf. 084

lo. 100. Lucky jim Lode. As a late . 65x05 , equal energ No.I. The Discovery Shaft, located on the center line, S 49° 2'W, 500.00 feet from the N. End Center, being 4x6, 8 ft. deep from lowest rim. Value Low holl of \$40.00 No.2. A vertical shaft, 5x8 - 65 feet deep, the S.W.Cor. of which bears S 60°2'W, 212.3 feet from point 263.78, line 2 - 3. Top set timbered and lagged, with ladder to bottom. - This shaft, being located at a low point and near the side line of the Rex Lode, this survey, provides a practical working shaft for developing the ground of and extracting ore from both the Lucky Jim Lode and the Rex Lode, and I therefore adjudge it a common improvement, and accredit a  $\frac{1}{2}$  interest in its value to each of the above

interest accredited to this lode - ... \$520.00

named lodes. Total value of this shaft - \$1040.00

```
REXILODE. .adning war wenath evidenced whold worth
       No.I. The Discovery Shaft, on center line, S 49 2 W, 400.
           feet from the N. End Center. Shaft is 4x6, 8 feet deep
. Jest 00.001 at lowest rimes Jest O.Value - 7'8 64 1 ,550. 1 $140.00
           No.2. A shaft, the center of which bears S 73.20'W, 446.5
 ft.from Cor.No.2. Shaft is 4x6 - 8 ft.deep.
   40.00 $ 1.8. G. & T.R. P. P. P. Syrveyed, in the (3slt tell) Cass
           A interest in Improvement No.2, Lucky Jim Lode,
           this survey, heretofore described. The survey
    ". JrentalD . ellev.d.and , baye Walue , ebol sees elle, Clathant."
     OTHER IMPROVEMENTS . LUCKY JIM LODE. and and other
          . Old shaft, 100 feet deep, the E.corner of which bears
           N 3°2'W, 164.5 feet from point 263.78, line 2 - 3.
           Frame house, IOxI2, the E.Cor of which bears N 24° 37'W,
           Frame store building, 43xI2, the E.cor.of which bears
  N 32° 37'W, 364.9 feet from point 263.78, line 2 - 3.
      Frame house, I6xII, the N.E. Cor. of which bears N 46° 50'W,
   209.4 from point 263.78, line 2 - 3.1 of beserom
-everyond do Frame house, 12x14, the E.Cor. of which bears N 50° 46'W,
           430.feet from point 263.78, line 2 - 3. mg at man
           Frame house, 30x35, with I5xI2 anex in rear, the E.Cor.of
    which bears N 61° 26'W, 450 feet from point 263.78, line
G 49 2 W. 500.00 feet from the W. End Center & De 2ng 4x6. H ft.
     Drilled well, 655.ft.deep, hearing S 58°43'W, 201.4 feet
    . rol. T. from point 263.78, line 2 - 3 ia Issismev A . 1. of
      of which bonns 5 50 2'T, 212.8 feet from EdOur XES. 78.
    Frame stable, IOxI2, the N.W.Cor. of which bears S 40° I5'W,
     1480.6 feet from point 1336.22, line 4 - I. mottod
    Mill Building, 71x48, the N.W. Cor. of which bears S 18°33'W
  Die 10 he 199.3 feet from point 1336.22, line 4 - 1.
     Water tanks - the center of N. side of N. tank bearing S 8 33'E
    263.8 feet from point 1336.22, line 4 - I. Tanks 19'diam.
     accredition - Interest in its value to each deidife allowe
       INSTRUMENT. This survey was made with Buff & Buff special
```

50,008 transit No. 7905. of The Courses were deflected from the true

#### U.S.MINERAL SURVEY NO.3328.

meridian as determined by direct solar observations.

Distances were measured with Deitzgen 350.ft.steel tape.

REPORT.

All corners of Deere Lode, Unsurveyed, are monuments of stone, 3 feet or over in height.

U.S.L.M.No.3328 is an iron pipe,  $2\frac{3}{4}$  inches in diam. at base,  $I_4^3$  inches in diam. at top, I7 feet high, stamped U.S.L.M.3328, and surrounded by a monument of stones 4 ft. high and 7 ft.diam.at base. Monument is situated on a prominent hill N.- N.W. of locations embraced in this survey.

Paul E. Fernald.
U.S. Mineral Surveyor

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Direct Solar Observation for Meridian.
Saturday, July 15th. 1916. 5 P.M. Lat. N.32° 28'.
Base - Random point. Deflections from random line.
Direct: - Defl. R I35°45', Vert. 29° II'. Refr. Cor. -I'40".
Reverse: - " "R I35° 14\frac{1}{2}". " " 30° 6'.
Computation:- Decl. 5 A.M.= N 21° 33' 3.2". Hr.change -23.54"
                                                                             12.
                                           - 4'42.5" -
21°28'20.7"=,
                                                                            282.48%
Direct. Cos.Q = Sin.21°28' = 9.563540 - Tan 32°28' = 9.803630 Cos.32°28' - 9.926190 - Tan.29° 93'+ 9.746528 9.550158
                      Cos.29° 95 1/ - 9.94 II 64/
                                         9.6961865
                                   = log.of
                                                   .49680
                                                   .35494 /
.14186 = Nat.cos. 81°50
                                                                         I35°451
                                                                         217° 35%
                                                                         180°
                                                                        S 37° 35 3 E
                                         9.637350
                                                                            9.803630
Reverse.
                      \cos .30^{\circ} 4^{\frac{1}{3} \cdot 1} = \frac{9.537330.}{9.937214}
                                                         Tan.30° 4<sup>3</sup>' = 9.762703
                                                                            9.566333
                                 S= log.of
                                                   .50134
                                                   .3684I
                                                   .36841
.13293 = \text{Nat.cos} \quad 82^{\circ} 21^{\frac{1}{3}}
.135^{\circ} 14\frac{1}{2}!
.217^{\circ} 36\frac{1}{2}!
                                                                         180°
                                                                        S 37° 36; E
```

Average = S 37°36'E.

07 1916

(Salt Well) Casa Grande Mining District, Pima County, Arizona.

To provide a proper monument for a tie for lodes embraced in Mineral Survey No.3328, the same being without the two mile limit of distance from any public land corner or previously established. Land or Mineral Monument, I established U.S.L.M.No.3328 on a prominent hill lying between the lodes embraced in this survey and the Williams Mine - the only other location being operated in the vicinity. This monument consists of an iron pipe I7 feet high, 25 Inches in diam. at base, reduced to I5 in in diam. at top, stamped U.S.L.M. 3328. This pipe is securely set over a 4 ft.pipe set in drill hole 2 ft.deep in solid rock, and surrounded by a monument of stones 4 ft.high and 7 ft.across the base. Bearings from this monument are as follows:-

S 10°24'W. 28.44 ft. B.R. North Side vertical granite rock, 4 ft.

N 72°29'E, 25.07 ft. " . flat granite rock.

N 48°43'W I3.57 ft. ". " " " .

N 4°45'E. top peak aprox. 3 miles distant.

N 26° 48½'E. high point " 3 " "

N 53° 5'E. Quahiti Indian Village.

N 69°39'E. top hill aprox.2 miles dist.

S 81° 59'E. top high hill aprox. 2½ miles dist.

S 55°47'E. " " " 5 " " .

S 30° 38'E. Sheridan Pass - aprox 5 miles dist.

S 17°29'E. High point hills south of Sheridan Pass.

S 12°51'E. Smokestack Isabelle Mill.

S 5° II'E. High point small hill in valley N. of Brownell.

S 23° 9½'W. "La Ventana".

S 84° 12'W. White Well - Indian Village.

N 84° I2'W. Lone hill in valley - 3\frac{1}{2} miles dist.

N 73° 52'W. Notch in top sharp peak in distance.

N 48°51'W. Notch in center top middle of three peaks in distance.

N 44° I4'W. Monument on top high hill, aprox.5 miles dist.

N 39°59'W. Sharp peak - mountains in distance.

N 13° 10'W. Top hill aprox.2 miles dist.

This monument is aprox. in the N.W.Cor. of Section 18, T II S. R.

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. Range 3 E. Unsurveyed. The exact location is difficult to
   determine, owing to the fact that the maps of this district are
 I wery imperfect Juodily gried same and ,8355. ON veyout Israell n
    bens Established July 19th. 1916. bask offdug was gorl esnabulb lo
         and or Hill al Hone Tents I sate U.B.L. H. Ho. 3828 on a
                                          prominent hill lying betwe
   the lodes embraced in this survey and
                                    U.S.Mineral Surveyor.
   he williams Mine - the only other location being operated in the
  vicinity. This monument consists of an iron pipe I7 feet high,
Inches in diam. at base, reduced to I in in ilam. at top, stamped
  .S.L.Y. 3328. This pipe is securely set over a 4 ft.pipe set in
  rill hole 2 ft.deep in solid rock, and surrounded by a monument of
   stones A it.high and 7 ft.seress the base. Dearlogs from this
                                           chament are as follows:-
28.44 ft. S.R. Horth Side vertical granite rock, 4 ft.
                                                        B IO SATH.
                    " . flat granite rock.
                                             .J1 TO.32
                                                       H 72 29 E.
                                 H 48 43 W IS. ST Ft. " . "
                      top peak aprox. 3 miles distant,
                                                       H 4 45 E.
                                    r 26 48 'E. high point " 3
                               .ensiliv malbal ijidaap
                                                       N 555 5 F.
                         top hill aprox.2 miles dist.
                                                       E 68 39 E
                   . Jaib salim &S. xorqs Ilid daid got
                                                       .E'03 IS E
                    B 11 11 11
                                                        S 55°47'E.
                   Shertden Pase - eprox 5 miles cist.
                                                        .B'88'08 8
              Mich point hills south of Sheridan Page.
                                                        3 17'89'E.
                             Smokestack Isabelle Midb.
                                                        S IN SI'E.
        Migh point small hill in valley N. of Brownell.
                                                       .n'Il'a a
                                      "La Ventana".
                                                       S 23 9 7 W.
                          White Well - Indian Village.
                                                       S 84 IS'W.
                  lone hill in valley - 35 miles dist.
                                                        N SA IS'W.
                  Moton in top sharp peak in distance.
                                                        N 73 52'W.
Hotel in center top middle of three peaks in distance.
                                                        W. Id Ba M
        M 44 I4 W. Honument on top high hill, aprox. 5 miles dist.
                  west and anistmoon - was grand . W'03 05 W
                          Top hill aprox.2 miles dist.
                                                        . T'OI SI W
 This monument is aprox. in the M.W.Cor. of Section 18, T II 3.
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### FINAL OATHS FOR SURVEYS.

#### LIST OF NAMES.

Intel States Deputy Mineral Surveyor, to assist in running, measuring, and marking the lines, or undaries described in the foregoing field notes of the survey of the mining claim of	Orners a
Charles D.Velie  own as the REX and LUCKY JIM Lodes  d showing the respective capacities in which they acted.  H.D.Kevan	,
d showing the respective capacities in which they acted.  H.D.Kevan , Cha , Cha , Cha , Cha , Flag  FINAL OATHS OF ASSISTANTS.  W. I. H.D.Kevan I , Go solemnly swear that a sasisted Paul E. , United States Deputy Mineral Surveyor, in marking the corners and e boundaries of the mining claim of Charles D.Velle	
### H.D.Kevan	
H.D.Kevan	
FINAL OATHS OF ASSISTANTS.  WW. I. E.D.Kevan I assisted Paul E. Markey Mineral Surveyor, in marking the corners and the boundaries of the mining claim of Charles D.Velie cown as the REX and LUCKY JIM Lodes presented in the foregoing field notes as having been surveyed by said deputy mineral surveyor and rection; and that said survey has been in all respects, to the best of TOY: knowledge and belief, fair rectly executed, and the corner and boundary monuments established according to law and the intrinshed by the United States Surveyor-General for Arizona Charles Surveyor-General for Arizona Charles Surveyor-General for Arizona Charles Surveyor-General for Arizona Charles Surveyor-General for Charles Surveyor-General for Arizona Charles Surveyor-General for Subscribed and sworn to by the above-named persons before me this 2000.	
FINAL OATHS OF ASSISTANTS.  WWW I, H.D.Kevan  d. , do solemnly swear that we assisted Paul E.  United States Deputy Mineral Surveyor, in marking the corners and e boundaries of the mining claim of Charles D.Velie  own as the REX and LUCKY JIM Lodes  presented in the foregoing field notes as having been surveyed by said deputy mineral surveyor and rection; and that said survey has been in all respects, to the best of Myr knowledge and belief, fair rectly executed, and the corner and boundary monuments established according to law and the irraished by the United States Surveyor-General for Arizona  Charles D.Velie  ORDINATION OF ASSISTANTS.  It also that we will be corner and boundary mineral surveyor, in marking the corners and eventually assisted Paul E.  ORDINATION OF ASSISTANTS.  It also that we will be corner and boundary mineral surveyor, and the irraished by the United States Surveyor-General for Arizona  Charles D.Velie  ORDINATION OF ASSISTANTS.  Subscribed and sworn to by the above-named persons before me this 2000.	inman.
FINAL OATHS OF ASSISTANTS.  W. I. H.D.Kevan  d	inman.
FINAL OATHS OF ASSISTANTS.  XXX I. H.D.Kevan  d. , do solemnly swear that XX assisted Paul E. ,  United States Deputy Mineral Surveyor, in marking the corners and e boundaries of the mining claim of Charles D.Velie  Deputy Mineral Surveyor, in marking the corners and e boundaries of the mining claim of Charles D.Velie  Deputy Mineral Surveyor, in marking the corners and e boundaries of the mining claim of Charles D.Velie  Deputy Mineral Surveyor, in marking the corners and e boundaries of the mining claim of Charles D.Velie  Deputy Mineral Surveyor, in marking the corners and e boundaries of the mining claim of Charles D.Velie  Prize the deputy mineral surveyor and that said survey has been in all respects, to the best of Tour knowledge and belief, fair recetly executed, and the corner and boundary monuments established according to law and the irrished by the United States Surveyor-General for Arizona	nan.
M. H.D. Keyan  d	gman.
M. H.D. Keyan  d	
d	
d	
wown as theREX_and_LUCKY_JIM_Lodes presented in the foregoing field notes as having been surveyed by said deputy mineral surveyor and rection; and that said survey has been in all respects, to the best of myr knowledge and belief, fair rectly executed, and the corner and boundary monuments established according to law and the irrished by the United States Surveyor-General forArizona	
e boundaries of the mining claim of	
nown as theREX_and _LUCKY_JIM_ Lodes	
presented in the foregoing field notes as having been surveyed by said deputy mineral surveyor and rection; and that said survey has been in all respects, to the best of the knowledge and belief, fair rectly executed, and the corner and boundary monuments established according to law and the irrnished by the United States Surveyor-General for Arizona  Hill Yan  Cha  Subscribed and sworn to by the above-named persons before me this.	
presented in the foregoing field notes as having been surveyed by said deputy mineral surveyor and rection; and that said survey has been in all respects, to the best of the rection will be knowledge and belief, fair rectly executed, and the corner and boundary monuments established according to law and the important training to the United States Surveyor-General for Arizona, Champer Cha	
rection; and that said survey has been in all respects, to the best of myr knowledge and belief, fair rectly executed, and the corner and boundary monuments established according to law and the irrished by the United States Surveyor-General for	
rrectly executed, and the corner and boundary monuments established according to law and the irrished by the United States Surveyor-General for Arizona, Champer Champ	d under l
rnished by the United States Surveyor-General for Arizona, Cha , Cha , Cha , Cha , Cha , Fla	thfully a
Subscribed and sworn to by the above-named persons before me this	nstructio
Subscribed and sworn to by the above-named persons before me this	
Subscribed and sworn to by the above-named persons before me this	ainman.
Subscribed and sworn to by the above-named persons before me this	
Subscribed and sworn to by the above-named persons before me this	
Subscribed and sworn to by the above-named persons before me this	
Subscribed and sworn to by the above-named persons before me this.	
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day of July , 19/6  asymethical Publishing On Publishing O	
assucama	-ef
notary Publ	ie

notary Public Prima co ariz.

My Comm. expires Jan. 5, 1919.

#### FINAL OATH OF U. S. DEPUTY MINERAL SURVEYOR

I, Paul E.Fernald	, U. S. <del>Deputy</del> Mineral
Surveyor, do solemnly swear that, in pursuan	nce of instructions received from the United
States Surveyor General forAriz	ona , dated
July 15th. 1916. , I h	ave, in strict conformity to the laws of the
United States, the official regulations and ins	•
of said Surveyor General, faithfully and con	crectly executed the survey of the Mining
Claim of Charles D. Velie	
	, known as the
LUCKY JIM and REX Lodes	
situate in (Salt Well) Casa Gran	de Mining District,
Pima Co	unty, Arizona , in Section
Township No. II S , Rang	e No. 3 E, Unsurveyed ,,
and designated as Survey No. 3328	
in the foregoing field notes, which accurately	show the boundaries of said mining claim
as distinctly marked by monuments on the g	ground, and described in the attached copy
of the location certificate, which was receiv	ed by me from the Surveyor General with
said instructions, and that all the corners of	said survey have been established and per-
petuated in strict accordance with the law, or	official regulations and instructions there-
under; and I do further solemnly swear th	at the foregoing are the true and original
field notes of said survey and my report t	
improvements made upon said mining claim	,
are as therein fully stated, and that the cha	
thereof are specified therein with particular	,
said labor or improvements so credited to th	
of expenditures upon any other claim.	
of expenditures upon any other claim.	
***************************************	
	Paul E. Fernald.
-	U. S. Deputy Mineral Surveyor.
Subscribed and sworn to by the said	Paul & Fernald
II S Deputy Mineral Surveyor before	ore me
U. D. <del>Depary</del> Mineral Surveyor, Bere	this 26
day of Oully Da	1916
	Wet medonned
	notary Public.
• • <u>-</u> !!!	Arma Ca an-
	this 26  19,16.  Add mcDonned  Notary Bublic  Ginna es ariz

My comm. exkires Jan 5 19 19.

STATE OF ARIZONA,	)
COUNTY OF PIMA.	ss.

COUNTY OF TIMA.	
County of Pima, State of Ariz	R. B. Vinson,, County Recorder in and for the ona, do hereby certify that the above and foregoing is a full, true and correct copy Mining Location, dated January 1st, 1916, located on,
	office in Book X X Record of Mines, Pages 111
January III III III III III III III III III I	
RA	IN WITNESS WHEREOF, I have hereunto set my hand
5/12	and affixed my official seal, at my office in Tucson,
7116	this Fourteenthday of
	July ,A. D. 1916.  County Recorder of Puma County, Arizona

# Notice of Mining Coration

## LODE CLAIM

TO ALL WHOM IT MAY CONCERN	TO	ALL	WHOM	TT	MAY	CONCERN
----------------------------	----	-----	------	----	-----	---------

This Mining Claim, the name of whi Mining Claim, situate on lands belonging are valuable mineral deposits, was ente	g to the United	d States of		which there
and purchase byJames_J_Brow				
(Locator must insert either "a citizen of the	United States'' or of the United Sta	"who has decl	ared his intention to	become a
the undersigned, on theFirst	day of		January	1916
The length of this claim is	1500		feet, and	I
claim 400				
and 1100	feet in a	southwe	esterly	direction
from the center of the discovery shaft, at v	which this noti	ce is posted	, lengthwise of	the claim
together with 300				
side of the center of said claim.			ex myge	. " - "
The general course oft he lode depo	osit and premi	ses is from t	he northeas	t
to the southwest				
The claim is situated and located in	the	Sal	Well	Mining
District, in the County of Pima	, State of	Arizona, ak	out Three n	iles
in a southeaster	Lab. Tra			family in the second
will be easy in a				
	the state of the s			
The state of the s			1	
The surface boundaries of the claim  Beginning at Stone monumer	are marked u	pon the grou	and as follows:	
at a point in anortheasterly				
feet from the discovery shaft (at which	this notice is p	osted) being	g in the center of	? the
north end line of said	claim; thence	souther	asterly 300	
feet to a stone monument				
corner of said c		-		
to a stone monument	heing at	the sout	heast	
corner of said claim; thence 300	fe	et to a S	one monumer	ıt
at the ce				
of said claim; thence300				
being at the				
thence 1500				
	1			
200				
said claim; thence 300			_	prode.
All done under the provisions of Cha the United States, and of an act of the Revise and Codify the Laws of the Terri	General Assertory of Arizon	nbly of Ar na,'' approv	izona, entitled, ed March 16, 19	"An Act to
Dated and posted on the ground this	First	day of	Janua ry	
		James	J Brown	A F
				E

Be it enacted by the Legislative Assembly of the Territory of Arizona.

Section 1. On the discovery of mineral in place in the public domain of the United States, the same may be located as a mineral claim by the discoverer for himself, for himself and others, or for others.

Section 2. Such locations shall be made by erecting at or contiguous to the point of discovery, a conspicuous monument of stones not less than three (3) feet in height, or an upright post securely fixed, projecting at least four (4) feet above the ground, in which monument of stones or on which post there shall be posted a location notice, which shall be signed by the name or names of the locator or locators. The location notice must contain: First, the name of the claim located; second, the name or names of the locators; third, the date of the location: fourth, the length and width of the claim in feet and the distance in feet from the point of discovery to each end of the claim; fifth, the general course of the claim; sixth, the locatity of the claim with reference to some natural object or permanent monument whereby the claim can be identified.

Section 3. Until each and all of the above specified things shall have been done no right thereto shall be acquired.

Section 4. From the time of the location of a mining claim as above specified, the locator shall be allowed ninety (90) days within which to do or cause to be done the following things: First, to cause to be recorded in the ofice of the County Recorder of the county in which the claim is situated, a copy of the location notice; second, to sink a discovery shaft in the claim to the depth of at least ten (10) feet from the lowest part of the rim of the shaft at the surface, and deeper if necessary, until there is discovered in said shaft mineral in place, third, to mounment the claim on the ground so that its boundaries can be readily traced.

Section 5. The failure to do all the things enumerated in this section in the time and space specified shall be construed into an abandoning AN ACT TO CODIFY AND REVISE THE LAWS OF THE TERRITORY OF ARIZONA Section 8. Location notice may be amended at any time, and the monument changed to correspond with the amended location. provided, that no change shall be made that will interfere with the rights of others.

Section 9. The amount of assessment or representation work or improvements to be done or made during each year, after the completition of the location as heretofore provided, and the time for doing the same shall be as provided by laws of the United States. Section 10. Within three (3) months after the expiration of the period of the time fixed for the performance of annual labor, or the making of such improvements upon any mining claim, the person in whose behalf such work or improvements was made, or some person for him knowing the facts, may make a record in the office of the County Recorder of the county wherein such claim is situated, an affidavit in substance as follows: TERRITORY OF ARIZONA, being duly sworn deposes and says that he is a citizen of the TERRITORY OF ARIZONA, \$\frac{\strack{\ Subscribed and sworn to before me, this day of A. D. (Notarial Seal) Corner Monument Corner Monument End Monument 1000 feet 😥 300 ft Corner Monument The above diagram is to give the locator a general idea of the plan of location under the new law. Your discovery shaft may be in the center of the claim, or any distance from either end you desire. In the diagram we have placed it 500 feet from one end and 1000 feet from the other end. In description, be careful to state locality of claim with reference to some natural object, or permanent monument, so as to identify the claim. STATE OF ARIZONA, ss. County Recorder in and for the County and State aforesaid, do hereby certify that the within instrument was filed for record 191 , 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. Recorder 191 and Recorded at Request D. Deputy LODE CLAIM Spipell utice of Lon m James m Filed Dated

Jacobs & Son, St.

By

STATE OF ARIZONA,	)
COUNTY OF PIMA	SS

COUNTY OF PIMA.	
County of Pima, State of Arizona, do hereby con Lucky Jim Notice of Mining	certify that the above and foregoing is a full, true and correct copy  Location, dated January 1st, 1916,10-
	X X Record of Mines, Pages 112
	IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, at my office in Tucson,
	this Fourteenth day of  July ,A. D. 1916.  County Recorder of Para County
	County Recorder of Pima County Asiana

# Notice of Mining Cocation

## LODE CLAIM

TO ALLE WELL WITH THE PLANT OF THE PARTY OF	TO	ALL	WHOM	TT	MAY	CONCERN
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This Mining Claim, the name of which is a Mining Claim, situate on lands belonging to the are valuable mineral deposits, was entered up	the LUCKY JIM  The United States of America, and in which there  on and located for the purposes of exploration
	tizen of the United States
(Legator must insert either (fo sitizen of the United S	states'' or ''who has declared his intention to become a
citizen of the	United States.'')
the undersigned, on the First day	of January 191 6
claim 500 feet	in a northeasterly direction
and 1600 feet	in'a southwesterly direction
	his notice is posted, lengthwise of the claim
together with 300	feet in width of the surface grounds, on each
side of the center of said claim.	The Late of the Control of the Contr
The general course oft he lode deposit an	d premises is from thenortheast
to the southwest	
The claim is situated and located in the	Salt Well Mining
District, in the County of Pima,	State of Arizona, about three miles
in a southeasterly	
and the state of t	
9	A CONTRACTOR OF A CONTRACTOR O
The surface boundaries of the claim are m	The same section of the sa
Beginning at a stone monument	
at a point in a northeasterly	
feet from the discovery shaft (at which this no north end line of said claim;	
feet to a stone monument	northeast
corner of said claim;	hence feet
to a stone monument corner of said claim; thence 300	being at the southeast
corner of said claim; thence 300	feet to a stone monument
at the center of	the south end
of said claim; thence 300	feet to a stone monument
being at the	outh west corner of said claim;
thence <u>3 1500</u>	
at the	
said claim; thence 300	
	x, of Title XXXII, of the Revised Statutes of
the United States, and of an act of the Genera Revise and Codify the Laws of the Territory of	Il Assembly of Arizona, entitled, "An Act to
Dated and posted on the ground this Fir	st day of January 1916
	James J Brown
	_

AN ACT TO CODIFY AND REVISE THE LAWS OF THE TERRITORY OF ARIZONA Section 1. On the discovery of mineral in place in the public domain of the United States, the same may be located as a mineral claim by the discovery of minself, for himself and others, or for others.

Section 2. Such locations shall be made by erecting at or contiguous to the point of discovery, a conspicuous monument of stones not less than three (3) feet in height, or an upright post securely fixed, projecting at least four (4) feet above the ground, in which monument of stones or on which post there shall be posted a location notice, which shall be signed by the name or names of the locator or locators. The location notice must contain: First, the name of the claim located; second, the name or names of the locator; third, the date of the location; fourth, the length and width of the claim; feet and the distance in feet from the point of discovery to each end of the claim; fifth, the general course of the claim; sixth, the locality of the claim with reference to some natural object or permanent monument whereby the claim can be identified.

Section 3. Until each and all of the above specified things shall have been done no right thereto shall be acquired.

Section 4. From the time of the location of a mining claim as above specified, the locator shall be allowed ninety (90) days within which to do or cause to be done the following things: First, to cause to be recorded in the office of the County Recorder of the county in which the claim is situated, a copy of the location notice; second, to sink a discovery shaft in the claim to the depth of at least ten (10) feet from the lowest part of the rim of the shaft at the surface, and deeper if necessary, until there is discovered least ten (10) feet from the lowest part of the rim of the shaft at the surface, and deeper if necessary, until there is discovered least ten (10) feet from the lowest part of the laim on the ground so that its boundaries can be readily traced.

Section 5. The failure to do all the things enumerated in this section in the time and space SECTIONS I-II—INC. LOCATION OF CLAIMS shaft sunk from the surface. shaft sunk from the surface,

Section 8. Location notice may be amended at any time, and the monument changed to correspond with the amended location. provided, that no change shall be made that will interfere with the rights of others.

Section 9. The amount of assessment or representation work or improvements to be done or made during each year, after the completition of the location as heretofore provided, and the time for doing the same shall be as provided by laws of the United States. Section 10. Within three (3) months after the expiration of the period of the time fixed for the performance of annual labor, or the making of such improvements upon any mining claim, the person in whose behalf such work or improvements was made, or some person for him knowing the facts, may make a record in the office of the County Recorder of the county wherein such claim is situated, an affidavit in substance as follows: TERRITORY OF ARIZONA, ....being duly sworn deposes and says that he is a citizen of the .....day of ..... Subscribed and sworn to before me, this ..... (Notarial Seal) Corner Monument HYLE SHIT MOOT! 1000 feet 😥 0 300 Corner Monument Corner Monument The above diagram is to give the locator a general idea of the plan of location under the new law. Your discovery shaft may be in the center of the claim, or any distance from either end you desire. In the diagram we have placed it 500 feet from one end and 1000 feet from the other end. In description, be careful to state locality of claim with reference to some natural object, or permanent monument, so as to identify the claim. ss. STATE OF ARIZONA, County of..... ....., County Recorder in and for the County and State aforesaid, do hereby certify that the within instrument was filed for record of \_\_\_\_\_\_ of County, Arizona, at pages \_\_\_\_\_\_ of WITNESS my hand and official seal the day and year first above written. County Recorder. Recorder Recorder of Notice of Apration Deputy LODE CLAIM and Recorded at Vins M M Dated S Jacoba & Bon. By

#### U. S. SURVEYOR-GENERAL'S FINAL CERTIFICATE ON FIELD NOTES.

## Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,

Phoenix, Arizona,
February 15 , 19 17.
·
I, U. S. Surveyor-General for District of Arizona
do hereby certify that the foregoing transcript of the Field Notes, return and approval of the survey
of the mining claim of
Charles D. Velie
known as the Lucky Jim and Rex lodes.
situate in (Salt Well) Casa Grande
Mining District, Pima County, Arizona.
in Section approx. 18, Township No. 11 S., Range No. 3 E., unsur., and
designated as Survey No. 3328 , has been correctly copied from the originals on file in
this office; that said Field Notes furnish such an accurate description of said mining claim as will, if
incorporated into a patent, serve fully to identify the premises, and that such reference is made therein
to natural objects or permanent monuments as will perpetuate and fix the locus thereof.
And I further certify that five hundred dollars' worth of labor has been expended or improve- or for each of ments made upon said mining claims y claimant or his grantors, and that said improvements
consist of 4 shafts, total value \$1160. As shaft No.2 on the Lucky
Jim lode is a common improvement for the benefit and developmen
of both of the claims of this survey, an undivided one-half
interest therein, value \$520, is properly credited to each
of said claims.
and that no portion of said labor or improvements has been included in the estimate of expenditures
upon any other claim.
I further certify that the plat thereof, filed in the U.S. Land Office atPhoenix.
Arizona is correct and in conformity with the foregoing Field Notes.
Frank P. Trott,
United States Surveyor-General for Arizona.

## SURVEYOR-GENERAL'S CERTIFICATE OF APPROVAL OF FIELD NOTES AND SURVEY OF MINING CLAIM.

## Department of the Interior,

OFFICE OF U. S. SURVEYOR-GENERAL,

	Phoenix, Arizona,	
	Februa	ry 15, 1917.
I, U. S. Surv	veyor-General for District of Arizona	
do hereby certify	that the foregoing and hereto attached Field Notes and Re	turn of the Survey of the
Mining Claim of		
	Charles D. Velie	
		known as the
,	LUCKY JIM AND REX LODES.	
situate in	(SALT WELL) CASA GRANDE	mining district,
PIMA	County,	ARIZONA.
in Section appr	cox. 18 , Township No. 11 S. , Range	No. 3 E.,unsur.
	designated as Survey No. 3328	
executed by	Paul E. Fernald	, U. S. <del>Deputy</del> Mineral
Surveyor,	July 15-19, , 19 16, und	er my instructions dated
J	July 15, , 1916, have been critically examine	ed and the necessary cor-
rections and expl	lanations made, and the said Field Notes and Return, and t	he Survey they describe,
are hereby appro	ved. A true copy of the copy of the location certificate file	ed by the applicant for
survey is include	d in the field notes.	
	Frank J.	Fratt
	U. S. Surveyor-General for	Arizona.