# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

		150E .L.	Table 1	
	MINERAL	SURVEY NO.	412	
			ARIZONA Land District.  CLD NOTES  y Of The Mining Claim Of  Ing & Milling Company.  Known As The  RESERVE NO. 1, RESERVE NO. 2, RESERVE NO. 3, DESERT #1, DESERT #5, DESERT #6, and DESERT - VULTURE Mining District,  County, Arizona in 6 North Range 6 West  In 6 North Range 5 West  July 18 and August 15 19 56.  by J. WILLIAM WAARA Mineral Surveyor.  side cover 19  Ly 19 19 56.  gust 18 19 56.  ture Mining & Milling Company Snell & Wilmer, Attorneys urity Building, Phoenix Arizona  Snell & Wilmer, Attorneys urity Building, Phoenix Arizona	
		estant Paris Comm		
		MINERAL SURVEY NO. 4412  ARIZONA Land District.  FIELD NOTES  Of The Survey Of The Mining Claim Of  Vulture Mining & Milling Company.  Known As The  TENSION, THOMAS, RESERVE NO. 1, RESERVE NO. 2, RESERVE NO. 3, AND DESERT #5, DESERT #6, and DESERT VULTURE Mining District, dicopa.  County, Arizona.  County, Arizona.  36 Township 6 North Range 6 West.  31 Township 6 North Range 5 West.  der order dated July 18 and August 15 , 19.56  by J. WILLIAM WAARA Mineral Surveyor.  10 cated See inside cover , 19		
			District.	
		Sec. Car		
	H	FIELD NOTES		
	Of The Su	rvey Of The Mining (	Claim Of	
	Vulture 1	Mining & Milling Com	p <b>any</b>	Of  OF  OF  OF  OF  OF  OF  OF  OF  OF
VULTURE ROSA DE LODE CLA	NORTH EXTENSION, THOM ORO, ROSA DE ORO NO. IMS	AS, RESERVE NO. 1, I	RESERVE NO. 2, RESERVE 1 #5, DESERT #8, and DE	NO. 3,
Sections	25 and 36 Tow	mshin 6 North	Arizona	
Sections	30 and 31 , Tow	nship 6 North	Range 5 West	West Services
				ACC 100-1-1
		byJ. WILL	TAM WAARA	
			Mineral Surveyor	•
	Claim located see	inside cover	19	
	Address of claimant	Vulture Mining & Mi	lling Company	
		C/O Snell & Wilmer.	Attorners	
	DATES	OF AMENDED LOCATION	rhoenix, Arizona	

See inside cover

Name of Claim DAT	TE Located	Date of Amended Location	Date Relo		n
Vulture North Extension	Dec.29,1930				
Thomas	July 1, 1921	January 13, 1931			
Reserve No. 1	Sept. 1, 1939		Augu	st 4,	1956
Reserve No. 2	Sept. 1, 1939		11	11	11
Reserve No. 3	Sept. 1, 1939		11	11	11
Rosa De Oro	January 1, 1923	January 13, 1931			
Rosa De Oro No. 2	June 3, 1927	January 13, 1931			
Desert #1	May 28, 1923				
Desert #5	March 1, 1924				
Desert #8	March 1, 1924				
Desert - 9	March 1, 1924				

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311.6.

This survey was made with a Lietz light mountain transit. No. 5403 with horizontal limb 5 ins. diam., having double opposite verniers, and full vertical circle 5 ins. diam., having two double opposite verniers. The horizontal limb.verniers read to thirty seconds of arc, and the vertical circle verniers read to one minute of arc. The eyepiece is fitted to receive a clear and colored prismatic eyepiece suitable for making direct observations upon the sun. The instrument was in good condition at the time of the survey and all adjustments, were in good order.

All azimuths in this record were determined by the method of deflection angles referred to the meridian determined by the

following observations:

August 13, 1956 on Cor. No.2 Thomas lode of this survey, in latitude 33°49' N., and longitude 112°49'45" W., I made a series of six altitude observations upon the sun for azimuth at approximately equal time intervals, three each with the telescope in direct and reversed positions, observing opposite limbs of the sun, and reading the horizontal angle clockwise from Cor. No. 1 of the Thomas lode to the sun.

Mean time of observation, 105th Meridian standard time = 4 1 m p.m.

Declination of sun at mean time of observation = 14°26'26" N.

Mean observed vertical angle to sun's center = 36°30'53"

Mean horizontal angle from Cor. No. 1 to sun's center

True bearing to Cor. No. 1 Thomas lode =252°34'00" =N.10°25'00" E.

The lines were measured with a 500 ft. steel tape, graduated

every foot. This tape was compared with a 100 foot steel standard tape at the time of beginning the survey, and found correct.

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

The magnetic declination observed at each corner of the survey gave a uniform value of 14°45° E.

Feet

### VULTURE NORTH EXTENSION LODE

At Cor. No. 1 of the Vulture North Extension lode, identical with Cor. No. 2 Sur. No. 4111 Vulture South lode, Cor. No. 4 Sur. No. 3146 Vulture Extension lode and Cor. No. 4 Sur. No. 2511 Astor lode.

Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. V N E-1-4412, V E-4-3146, A-4-2511, V S-2-4411; from which

The W. ½ sec. cor. Sec. 31, T. 6 N., R. 5.W., bears S. 18° 05' W., 561.4 ft. dist.

No bearing objects or bearing trees available.

. Thence N. 79°35'30" W.

1500.0

and 6 W.

Cor. No. 2, identical with Cor. Nos. 3 and 4 Sur. No. 2511 Aster and Custer lodes, and S.E. cor. of unsurveyed Walters lode, claimant herein.

Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground, and surrounded by a mound of stone, with copper plate mkd. V N E-2-4412, A-3, C-4-2511.

No bearing objects or bearing trees available.

Thence N. 10°25' E.

Ghains Feet	This survey was made with a lists light mountain to
299.70M	A mound of stone on lode line; the discovery point bears S.79°35' 30" E., 110.0 ft. dist. snoxima ad .am interest addition of the dist.
594.8	Cor. No. 3, identical with Cor. No. 3 Thomas lode of this survey and N.E. cor. Walters lode unsurveyed, claimant herein.
So boutte	Set an iron pape, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. V N E-3-4412, T-3.
vey, in	August Notbearing objects or trees available.  Latitude 32 19 1 No. and longitude 112 10 15 W made
- French cit	of six 31 30" JE 270 and the construction of the six to selected with the belease
1500.0 1	Cor. No. 4, identical with Cor. No. 2 Thomas lode, Cor. No. 5 Rosa  De Oro lode, both of this survey and Cor. No. 1 Sur. No. 3146  Vulture Extension lode.
28,58" i	Set an iron pipe, 3 ft. long, 3/h in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. V N E-h, T-2, R D 0-5-hhl2, V E-1-3lh6.
100,52,001	No bearing objects or trees available.
hand to be over them	The lines were messured with a 500 ft. steel tape, every foot. W 125°01°6 sondThorned with a 100 foot steel tape at the time of beginning the survey, and found corre
294.7	A mound of stone on lode line; the discovery point bears N. 79 35
594.4	Cor. No.1 and place of heginning. to bulsv motion a system
	AUGI POTENT THOMAS LODE 11117
is life one	Beginning at Cor. No. 1 of the Thomas lode, identical with Cor. No. 2 Reserve No. 1 lode of this survey.
neofi a	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. T-1, R. 1-2-4412; from which
	The cor. of secs. 25, 30, 31 and 36, Ts. 6 N., Rs. 5 and 6 W., bears N. 22 42 W., 1010.6 ft. dist., an iron post, 2 ins. diam., set, marked and witnessed as described in the official record.
	No bearing objects or trees available.
	.W 108 28 28 . Thence S. 10°25' W.
111.11	Intersect line 1-2 Rosa De Oro lode of this survey.
116.24	Intersect line 3-4 Rosa De Oro No. 2 lode of this survey.
299.0	A mound of stone on lode line; the discovery point bears N. 79°34' 30" W., 292.0 ft. dist.
599•0	Cor. No. 2, identical with Cor. No. 5 Rosa De Oro lode, Cor. No. 4 Vulture North Extension lode, both of this survey, and Cor. No. 1 Sur. No. 3146 Vulture Extension lode.

Chains	Chair Thomas W. 790kH 130t V.
Feet	Thence N. 79°34°30° W.
1500.0	
Amazin	Party is 9001 belief to over the Technique Party at the Technique
	Thence' N. 10° 251' E.
300.0	30th F 1200 of the little, the discovery point bears S. 790341
594.5	Cor. No. 4, identical with Cor. No. 3 Reserve No. 1 lode of this
dněog s seist 1	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange; 18 ins. into the ground and surrounded by a mound of stone,
	No bearing objects or trees available.
he ground	Thence S. 79° Цц 30 п E.
1242.2	Cor. No. 1 Sur. No. 4147 Thomas Fraction lode; located on line 1-4 Rosa De Oro lode of this survey, whence Cor. No. 4 Thomas Fraction lode bears N. 10° 25' E., 336.2 ft., and the intersection of said line 1-4 with line 1-2 Sur. No. 4147 Vulture North Extension No. 11 lode, bears N. 10°25' E.; 69.06 ft. dist.
1500.0	Cor. No. 1 and place of beginning.
th (1 M.) Det under	RESERVE NO. 1 LODE
.od detz	Beginning at Cor. No. 1 of the Reserve No. 1 lode, identical with Cor. No. 1 Reserve No. 2 lode of this survey.
from its	Set a two inch iron pipe, 4 ft. long, 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. R 1-1, R 2-1-1412; from which
moel d	The cor. of secs. 25, 30, 31, and 36, bears N. 55°17' W., 605.9 ft. dist., previously described.
non1 .u	No bearing objects or trees available,
	Thence S. 10° 25' W.
57.66	2000 of wild Survey.
122.19	The survey.
237.56	Jode of ones survey.
253.85	Intersect line 4-1 Sur. No. 4147 Vulture North Extension No. 11 lode, at a point from which Cor. No. 1 bears S. 5047' E., 285.40 ft. dist.
297.8	A mound of stone on lode line; the discovery point bears N. 79044130" W., 1273.0 ft. dist.
528:5	Intersect line 1-2 Sur. No. 4147 Vulture North Extension No. 11 lode at a point from which Cor. No. 1 bears S. 80000 E., 79.62 ft. dist.
597.8	Cor. No. 2, identical with Cor. No. 1 Thomas lode of this survey.
- 12	

Rosa De Oro No. 2 1  1500.0 Cor. No. 3, identical and Cor. No., 2 Sur. No., 2 Sur. No. 30" E., 227.0 ft. 6  337.2 Cor. No. 3 Sur. No. 2-3 Sur. No. 4147 from which Cor. No. 14, identic survey.  Set an iron pipe, and surrounded by R 2-2-4412.  No bearing ob R 2-2-4412.  No bearing ob Sextension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide 11 lode, both of Sextension with intersection wit	hlh? Thomas Fraction lode, located on line 4-1 ode of this survey.  al with Cor. No. 4 Thomas lode of this survey No. 414? Thomas Fraction lode.  Thence N. 10°25' E.  a lode line; the discovery point bears S. 79°44' dist.  414? Thomas Fraction lode, and intersect line rulture North Extension No. 11 lode, at a point 2 bears S. 5°47' E., 285.1 ft. dist.
and Cor. No., 2 Sur.  300.0 A mound of stone or 30° E., 227.0 ft.  337.2 Cor. No. 3 Sur. No. 2-3 Sur. No. 4147 from which Cor. No.  597.4 Cor. No. 4, identicute of survey.  Set an iron pipe, and surrounded by R 2-2-4412.  No bearing ob R 2-2-4412.  No bearing ob ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide il lode, both of S 1426.42 Intersect line 4-14147, N. 5°47' W., intersection with intersection with intersection with intersection with its intersection with its intersection with 143.06 Intersect line 1-14147, N. 7°49° E., its intersection with 1500.0 Cor. No. 1 and place of this survey.	Thence N. 10°25' E.  I lode line; the discovery point bears S. 79°44' dist.  All Thomas Fraction lode, and intersect line rulture North Extension No. 11 lode, at a point 2 bears S. 5°47' E., 285.1 ft. dist.
300.0 A mound of stone or 30" E., 227.0 ft. or 30" E., 223 Sur. No. 4147 from which Cor. No. 597.4 Cor. No. 4, identify survey.  Set an iron pipe, and surrounded by R 2=2-4412.  No bearing ob 30 ft. from its Extension No. 12 I Extension Fraction 69.9 ft. from its Fraction lode, ide 11 lode, both of S Intersect line 4-1 4147, N. 5047 W., intersection with intersection with intersection with intersection with its intersection with 1473.06 Intersect line 1-1 4147, N. 7049 E., its intersection with 1500.0 Cor. No. 1 and place and of this survey.	list.  help Thomas Fraction lode, and intersect line rulture North Extension No. 11 lode, at a point 2 bears S. 5047' E., 285.1 ft. dist.
30° E., 227.0 ft. 6  2-3 Sur. No. 4147 from which Cor. No.  597.4 Cor. No. 4, identic survey.  Set an iron pipe, and surrounded by R 2-2-4412.  No bearing ob.  1152.98 Intersect line 2-3 4147, N. 5°26° E., 189.0 ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide 11 lode, both of S.  1426.42 Intersect line 4-1 4147, N. 5°47° W., intersection with intersection with intersection with intersection with intersection with its intersection with its intersection with 1500.0 Cor. No. 1 and place of this survey.	hist.  hill Thomas Fraction lode, and intersect line fulture North Extension No. 11 lode, at a point 2 bears S. 5047 E., 285.1 ft. dist.
Cor. No. 3 Sur. No. 2-3 Sur. No. 2-3 Sur. No. 4147 from which Cor. No. 597.4 Cor. No. 4, identify survey.  Set an iron pipe, and surrounded by R 2-2-4412.  No bearing ob 1152.98 Intersect line 2-3 4147, N. 5°26' E., 189.0 ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide 11 lode, both of S 1426.42 Intersect line 4-1 4147, N. 5°47' W., intersection with intersection with intersection with intersection with intersection with its intersection with 1500.0 Cor. No. 1 and place 1500.0 Cor. No. 1 and place 1500.0 Beginning at Cor. lode of this survey.	hill Thomas Fraction lode, and intersect line Yulture North Extension No. 11 lode, at a point 2 bears S. 5047 E., 285.1 ft. dist.
from which Cor. No.  597.4 Cor. No. 4, identic survey.  Set an iron pipe, and surrounded by R 2=2-4412.  No bearing ob.  1152.98 Intersect line 2=3 4147, N. 5°26' E., 189.0 ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide il lode, both of S.  1426.42 Intersect line 4=1 4147, N. 5°47' W., intersection with intersection with intersection with its intersection with its intersection with its intersection with 1873.06 Intersect line 1=1 4147, N. 7°49' E., its intersection with 1500.0 Cor. No. 1 and place of this survey.	2 bears S. 5047' E., 285.1 ft. dist.
Set an iron pipe, and surrounded by R 2-2-4412.  No bearing ob 1447, N. 5°26' E., 189.0 ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide 11 lode, both of S 1426.42 Intersect line 4-1 4147, N. 5°47' W., intersection with intersection with intersection with intersection with its intersection with its intersection with 1473.06 Intersect line 1-14147, N. 7°49' E., its intersection with 1500.0 Cor. No. 1 and place of this survey lode of this survey	
and surrounded by R 2=2=4412.  No bearing obtained by R 2=2=4412.  Intersect line 2=3 44147, N. 5°26' E., intersection with intersection w	cal with Cor. No. 2 Reserve No. 2 lode of this
Intersect line 2-3 h147, N. 5°26' E., 189.0 ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide 11 lode, both of S  1426.42 Intersect line 4-1 h147, N. 5°47' W., intersection with intersection with intersection with its intersection w  1473.06 Intersect line 1-1 h147, N. 7°49' E., its intersection w  1500.0 Cor. No. 1 and pla  Beginning at Cor. lode of this surve	a mound of stone, with metal cap mkd. R 1-4,
Intersect line 2-3 hl47, N. 5°26' E., 189.0 ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide il lode, both of S  1426.42 Intersect line h-1 h147, N. 5°47' W., intersection with intersection with intersection with its intersection w  1473.06 Intersect line 1-1 h147, N. 7°49' E., its intersection w  1500.0 Cor. No. 1 and pla  Beginning at Cor. lode of this surve	jects or trees available.
hild, N. 5°26' E., 189.0 ft. from its Extension No. 12 1 Extension Fraction 69.9 ft. from its Fraction lode, ide 11 lode, both of S  1126.12 Intersect line 4-1 1117, N. 5°47' W., intersection with intersection with intersection with intersection with its intersection w  11473.06 Intersect line 1-1 11173.06 Cor. No. 1 and plan  Beginning at Cor. lode of this surve	Thence S. 79945 30" E.
hllip, N. 5047 W., intersection with intersection with intersection with its intersectio	Vulture North Extension No. 14 lode, Sur. No. 129.57 ft. from Cor. No. 2, and S. 5°26' W., intersection with line 1-2 Vulture North ode, identical with line 3-4 Vulture North lode, both of Sur. No. 4147, and S. 5°26' W., intersection with line 1-2 Vulture North Extension ntical with line 3-4 Vulture North Extension No. 4147.
hility, N. 7049° E., its intersection volume is intersection volume.  Cor. No. 1 and plants are cor. lode of this survey.	Vulture North Extension No. 11 lode Sur. No. 549.47 ft. from Cor. No. 1, 264.07 ft. from its line 1-2 Reserve No. 1 lode, 240.88 ft. from its line 4-1 Desert - 9 lode, 127.91 ft. from its line 1-2 Rosa De Oro No. 2 lode, 92.14 ft. from ith line 1-2 Desert - 9 lode, all of this survey.
Beginning at Cor.	Vulture North Extension No. 14 lode, Sur. No. 122.74 ft. from Cor. No. 1 and 72.99 ft. from with line 1-2 Desert - 9 lode of this survey.
Beginning at Cor. lode of this surve	ace of beginning. and are the secondal co.72
Beginning at Cor. lode of this surve	RESERVE NO. 2 LODE
overy reason space . 790Min	No. 1, identical with_Cor. No. 1 Reserve No. 1
	Thence N. 79°45'30" W.
N 70191 E. 122.	
homes lode or cars survey.	Sur. No. 4147 Vulture North Extension No. 14 lod 74 ft. from Cor. No. 1 and S. 7049' W., 601.06 ft. tion with line 3-4 Reserve No. 2 lode of this

Feet	feet Set an iron pipe, b ft. long, 2 ins. siam., 30 ins. into b
73.58	Intersect line 4-1 Sur. No. 4147 Vulture North Extension No. 11 lode, S. 5°47' E., 73.67 ft. from Cor. No. 4, identical with Cor. No. 1 Vulture North Extension Fraction lode, whence Cor. No. 4 of Vulture North Extension Fraction lode, identical with Cor. No. 1 Vulture North Extension No. 12 lode, bears N. 5°47' W., 123.4 ft. dist.
347.02	Intersect line 2-3 Sur. No. 4147 Vulture North Extension No. 14 lode, N. 5°26' E., 129.57 ft. from Cor. No. 2, and S. 5°26' W., 189.0 ft. from its intersection with line 1-2 Vulture North Extension No. 12 lode, identical with line 3-4 Vulture North Extension Fraction lode, both of Sur. No. 4147; and S. 5°26' W., 69.9 ft. from its intersection with line 1-2 Vulture North Extension Fraction lode, identical with line 3-4 Vulture North Extension No. 11 lode, both of Sur. No. 4147.
1500.0	Cor. No. 2, identical with Cor. No. 4 Reserve No. 1 lode of this survey.
and 6 M .	Thence N. 10°25' E. 22 2000
64.59	Intersect line 3-4 Vulture North Extension No. 11 lode, identical with line 1-2 Vulture North Extension Fraction lode, both of Sur. No. 4147, N. 80°00'30" W., 1405.89 ft. from Cor. Nos. 4 and 1 respectively and 1146.79 ft. from its intersection with line 2-3 Vulture North Extension No. 14 lode, Sur. No. 4147.
183.12. 41.00 4.031.44	Intersect line 3-4 Vulture North Extension Fraction lode, identical with line 1-2, Vulture North Extension No. 12 lode, both of this survey, N. 80°01' W., 1371.47 ft. from Cor. Nos. 4 and 1 respectively, and 1136.47 ft. from its intersection with line 2-3 Vulture North Extension No. 14 lode, Sur. No. 4147.
300.0	30" E., 1425.0 ft. dist.
600.0	Cor. No. 3, identical with Cor. No. 2 Reserve No. 3 lode, of this survey.
2130" 16.	Set an iron pipe, h ft. long, 2 ins. diam., 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. R 2-3,
Li lode,	No bearing objects or trees available.
	Thence S. 79°45'30" E.
1101.54	Intersect line 2-3 Sur. No. 4147 Vulture North Extension No. 14 lode, N. 5°26' E., 732.19 ft. from Cor. No. 2 and 413.62 ft. from its intersection with line 1-2 Vulture North Extension No. 12 lode, identical with line 3-4 Vulture North Extension Fraction lode, both of Sur. No. 4147.
0511 - 0	2 hale too Tates of the group to broom a to bendinger to bot
1252.95	Intersect line 1-4, Sur. No. 4147 Vulture North Extension No. 12 lode, N. 5°47' W., 427.60 ft. from Cor. No. 1, identical with Cor. No. 4 Vulture North Extension Fraction lode, both of Sur. No. 4147.
1446.63	Intersect line 4-1 Sur. No. 4147 Vulture North Extension No. 14 lode, N. 7°49° E., 723.80 ft. from Cor. No. 1, and 601.06 ft. from its intersection with line 1-2 of this Reserve No. 2 lode.
1500.0	Cor. No. 4, identical with Cor. No. 1 Reserve No. 3 lode of this survey,

	Chains Feet	Fect Thence S. O'57: W.
	1048.35 04.05	Intersect line 2-3 Sur. No. 4147 Vulture North Extension No. 14 lode, N. 5°26' E.,1334.81 ft. from Cor. No. 2 and 415.74 ft. from its intersection with line 1-2 Vulture North Extension No. 13 lode, identical with line 3-4 Vulture North Extension No. 12 lode, both of Sur. No. 4147.
	1077.93	Intersect line 4-1 Vulture North Extension No. 13 lode, N. 5°47' W., 430.59 ft. from Cor. No. 1; identical with Cor. No. 4"Vulture North Extension No. 12 lode, both of Sur. No. 4147, and S. 5°47' E., 151.51 ft. from Cor. No. 4, identical with Cor. No. 3 Vulture North. Cor. Extension No. 14 lode Sur. No. 4147.
	1418,51	
	1500.0	Cor. No. 4.  Set an iron pipe, 4 ft. long, 2 ins. diam., 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. R 3-4-4412.
		·Novbearing objects or trees available.
		Thence S. 10°25' W. 4 .clf .toD EQ.887
	300.0	A mound of stone on lode line; the discovery point bears N. 79°45° 30° W., 130.0 ft. dist.
	600.0	Cor. No. 1 and place of beginningsidelleve seart to stoeddo naireed of
		POSA DE ODO NO O TODE
		ROSA DE ORO NO. 2 LODE  10 Datacol abol noiscara amond publicant in the Rosa De Oro No. 2 lode.  10 Deginning at Cor. No. 1 of the Rosa De Oro No. 2 lode.
	HOULD BUT I	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. R B O 2-1-412, from which
	s. Sorto	The cor. of secs. 25, 30, 31, and 36, Ts. 6 N., Rs. 5 and 6 W., bears N. 19°18' W., 436.4 ft. dist., previously described.
	taiog a	No bearing objects or trees available.  12 ,000 nondesser a model that one of the series of the seri
	232,60	Intersect line 1-2 Desert 9 lode of this survey.
	298•0	Intersect line 1-4 Sur. No. 4147 Vulture North Extension No. 11 lode, N. 5°47' W., 421.56 ft. from Cor. No. 1, 136.16 ft. from its intersection with line 1-2 Reserve No. 1 lode and 112.97 ft. from its intersection with line 4-1 Desert - 9 lode, both of this survey.
	314.6	Cor. No. 1 Vulture North Extension No. 14 lode Sur. No. 4147.
CA.	336.0	Intersect line 1-2 Reserve No. 1 lode of this survey.
	737.5 February Seriende	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. R D O 2-2-4/12.
		No bearing objects or trees available.
	125	

	-Gimins Feet	Thence S. 0°57' W.
de,	302.8	A mound of stone on lode line; the discovery point bears N. 80°40° W., 184.0 ft. dist.
	359.38	Intersect line 3-4 Desert - 9 lode, identical with line 4-1 Desert #. 8 lode of this survey.
	594.3	Intersect line 3-4 Desert # 8 lode of this survey.
52.	605.7	Cor. No. 3, identical with Cor. No. 2 Rosa De Ore lode of this survey.
	mittaga	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. R D 0 2-3, R D 0-2-4412.
		No bearing objects or trees available.
		Thence N. 80°06' W.
ط	500.5	Intersect line 1-2 Thomas lode of this survey.
	666.38	Intersect line 1-5 Rosa De Oro lode of this survey.
	738.93	Thence S. 10°25' W. 4 .oN .ro
	N 79°45	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. R D O 2-4-4412.
		No bearing objects or trees available.
6/6/02/17/0	an system (an agree of the parties for	Thence N. 0°57° E.
	119.3	Cor. No. 1 Sur. No. 4147 Thomas Fraction lode, located on line 4-1 Thomas lode, identical with line 2-3 Reserve No. 1 lode, both of this survey.
ę	188.36	Intersect line 1-2 Sur. No. 4147 Vulture North Extension No. 11 lode, N. 80°00' W., 348.8 ft. from Cor. No. 1, and 11.36 ft. from its intersection with line 1-4 Sur. No. 4147 Thomas Fraction lode.
	294.5	A mound of stone on lode line; the discovery point bears S. 80°40' E. 553.8 ft. dist.
	460.0	Intersect line 3-4 Sur. No. 4147 Thomas Fraction lode, at a point from which Cor. No. 4 bears S. 79°41'30" E., 56.0 ft. dist.
	594.5	Cor. No. 1 and place of beginning. 1 2-1 and decrease 00.255
.ob	No. 11 1c	en Paratis attended by the Sill of Son in Caris description 0.895
	its from	ROSADE ORQ LODE
1 · 4	avrue aid	Beginning at Cor. No. 1 of the Rosa De Oro lode.
	7.1	flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. R D 0-1-4412; from which
		The cor. of secs. 25, 30, 31, and 36, Ts. 6 N., Rs. 5 and 6 W., bears N. 11°26' W., 1031.9 ft. dist., heretofore described.
	eneds lo	No other bearing objects or trees available.
		The bearing objects or trees available, as the

ORATIS*	Thence S. 79°31' E.
168.27	Classed inica travenath as tent and on the travel 1 8 and
668.7	Cor. No. 2, identical with Cor. No. 3 Rosa De Oro No. 2 lode of this survey.
	Thence S. 77°10' E.
10.78	Intersect line 3-4 Desert #8 lode of this survey.
612.84	Intersect line 2-3 Desert #8 lode of this survey.
799.5	Cor. No. 3
	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. R D 0-3-4412.
she grouni 8-3-iud.2	Thence S. 8°38" E.
282.5	A mound of stone on lode line; the discovery point bears N. 79°29' W. 956.4 ft. dist 104°06 100000000000000000000000000000000
599.9	Cor. No. 4, identical with Cor. No. 2 Sur. No. 3146 Vulture Extension lode.
	Set an iron pipe, 3 ft. long, 3/4 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. R D 0-4-4412, V E-2-3146.
fixins sur	No bearing objects or trees available
he ground	officer in the office No. 75°15! Wo, and g north as jud
1498.9	Cor. No. 5, identical with Cor. Nos. 2 and 4 of the Thomas and Vulture North Extension lodes of this survey and Cor. No. 1 Sur. No. 3146 Vulture Extension lode.
	Thence N. 838! W.
200.2	A mound of stone on the lode line; the discovery point bears S. 79° 29' E., 500.0 ft. dist.
509.45	Intersect line 3-h Rosa De Oro No. 2 lode of this survey.
516.65	Cor. No. 1 and place of beginning.
	beginning by Loue. Mo. 1 Desert 9 lode.
9-1-6012	Beginning at Cor. No. 1 Desert #8 lode, identical with Cor. No. 3 Desert - 9 lode, located on line 3-4 Desert #1 lode, all of this survey.
and 6 M.	Set an iron pipe, 4 ft. long, 2 ins. diam., 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. D 8-1, D 9-3-4412; from which
	The ½ sec. cor. of secs. 30 and 31, T. 6 N., R. 5 W., bears N. 57°16' E., 775.0 ft. dist., an iron post, 1 in. diam., set, marked and witnessed as described in the official record.
	Thence S. 36°49' E.

Ghains Feet	ening
308.8	A mound of stone on lode line; the discovery point bears S. 67°27° W., 240.0 ft. dist.
496.7	Cor. No. 3 Desert #1 lode of this survey.
567.9	Cor. No. 2
	Set an iron pipe, 4 ft. long, 2 ins. diam., 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. D 8-2-4412.
	No bearing objects or trees available.
	Thence S. 65°29'30" W.
954-53	
1353.5	Cor. No. 3 2009-10 The proper plate with the copper plate. F. D. 0-3-1012.
	Set an iron pipe, 4 ft. long, 2 ins. diam., 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. D 8-3-4412.
	No bearing objects or trees available.
162-61	Thence N. 36°49' W
306.6	A mound of stone on lode line; the discovery point bears N. 67°27' E., 1123.8 ft. dist.
373.98	Intersect line 2-3 Rosa De Oro lode of this survey.
391.20	Intersect line 2-3 Rosa De Oro No. 2 lode of this survey.
613.2	Cor. No. 4, identical with Cor. No. 4 Desert - 9 lode of this survey.
bm Syr•	Set an iron pipe, 4 ft. long, 2 ins. diam., 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. D 8-4, D 9-4-4412.  No bearing objects or trees available.
	. Thence N. 67°21' E.
148.3	Intersect line 2-3 Rosa De Oro No. 2 lode of this survey.
1363.0	
	DESERT 9 LODE
	Beginning at Cor. No. 1 Desert - 9 lode.
No. v3 thas	Set an iron pipe, 4 ft. long, 2 ins. diam., 30 ins. into the ground and surrounded by a mound of stone, with metal cap mkd. D 9-1-4412; from which
	The cor. of secs. 25, 30, 31, and 36, Ts. 6 N., Rs. 5 and 6 W., bears N. 38°35' W., 580.2 ft. dist., previously described.
1, 10 9 3-	No bearing objects or trees available. When the state of
3783	Thence N. 67°28' E.
13,	Intersect line 1-2 Rosa De Oro No. 2 lode of this survey.
	Thomas & 36°151 S

	Feet	Feet Thence S. 53°25' W.
	rooft a	at a point from which Cor. No. 1 bears S. 5°47' E., 457.33 ft. dist., and N. 5°47' W., 35.77 ft. from its intersection with line 1-2 Rosa De Oro No. 2 lode of this survey, and S. 5°47' E., 92.14 ft. from its
	108.10	with copper place mid. D 5-2. D 1-1-1012.
	136.29	Intersect line 1-2 Reserve No. 1 lode of this survey.
E.,	1364.5	the state of the s
		Set an iron pipe, 30 ins. long, 1/2 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. D 9-2-4412.
		No bearing objects or trees available.
	of stone	Set an iron pipe, 30 ins. long, 1/2 in. diam., Titted with tlante, 18 inc. i.d. en. 86c. S. soned Surrounded by a mound
	305.0	A mound of stone on lode line; the discovery point bears S. 67°23' W. 280 ft. dist. aldslieve sent to stook of airsed of
	512.0	Cor. No. 2 Desert #5 lode, identical with Cor. No. 4 Desert #1 lode, both of this survey.
	610.2	Cor. No. 3, identical with Cor. No. 1 Desert #8 lode of this survey.
	h a floor	Set an iron pine, 30 ins. long, 1/2 in. disc., fitted wit
	1215.21	Intersect line 2-3 Rosa De Oro No. 2 lode of this survey.
	1363.6	Cor. No. 4, identical with Cor. No. 4 Desert #8 lode of this survey.  Thence N. 36°49' W.
. 14	306.0	A mound of stone on lode line; the discovery point bears N. 67°23' E. 1083.8 ft. dist.
	457.32	Intersect line 1-2 Reserve No. 1 lode of this survey.
	466.13	Intersect line 4-1 Sur. No. 4147 Vulture North Extension No. 11 lode, N. 5°47' W., 308.59 ft. from Cor. No. 1, 23.19 ft. from its intersection with line 1-2 Reserve No. 1 lode of this survey, and S. 5°
	atth Cor.	2 lode of this survey. The short of the survey.
	613.10	Cor. No. 1 and place of beginning. T
0.00	s. 53°10.	288.2 A mound of stone on lode line: the discovery paint hears
		DESERT # 5 LODE
	TOOLY B	Beginning at Cor. No. 1 Desert #5 lode, identical with Cor. No. 1 Desert #1 lode of this survey.
	AMOUS IO	Set an iron pipe, 30 ins. long, 1/2 in. diam., fitted with a floor flange, 18 ins. into the ground and surrounded by a mound of stone, with copper plate mkd. D 5-1, D 1-1-4412; from which
		The $\frac{1}{4}$ sec. cor. of secs. 30 and 31, T. 6 N., R. 5 W., bears S. 41°40' W., 737.8 ft. dist., previously described.
		No bearing objects or trees available.

Chair Feet	Thence S. 53°25' W.	dent reet
Jaib diet.	Cor. No. 2, identical with Cor. No. 4 Desert #1 lode, loc line 2-3 Desert 9 lode, all of this survey.	ated on
ft. from its	Set an iron pipe, 30 ins. long, 1/2 in. diam., fitted wit flange, 18 ins. into the ground and surrounded by a mound with copper plate mkd. D 5-2. D 1-h-hhl2.	of stone,
Wo. 14 lose.	notematic dation sentially villa on the first sential section trees available. This is the	108.10
	.verrue sidd to e Thence N. 36°49' W. Losid dosernadi	136.29
300.0	A mound of stone on lode line; the discovery point bears 410.0 ft. dist.	N. 53°25' E.
noolt a d	Cor. No. 2 Desert 79 lode of this survey. of the could be survey.	
600.0	Cor. No. 3. eldslieve aret ac abegin mirror	
	Set an iron pipe, 30 ins. long, 1/2 in. diam., fitted wit flange, 18 ins. into the ground and surrounded by a mound with copper plate mkd. D 5-3-4412.	of stone,
S. 57° 23' W.	No bearing objects or trees available. Jaio . 31 003	305.0
, soi # 100°,	Cox. W. 2. Desert 3 725 88 . N SandT with Cor. No. 1 Dese	512,0
1496.2	Cor. No. 4. Cor. No. 1 Tesort 48 lode of t	620.2
	Set an iron pipe, 30 ins. long, 1/2 in. diam., fitted wit flange, 18 ins. into the ground and surrounded by a mound with copper plate mkd. D 5-4-4412.	of stone,
Tarrup pho	No bearing objects or trees available.	
	Thence S. 36°49' E.	
0.00E	A mound of stone on lode line; the discovery point bears 1086.2 ft. dist. and and sold a sold	0.000
600.0	Cor. No. 1 and place of beginning.	157.32
-neini e	treerseer tree Mar to. Miny veloure Novin Extension  M. 5"hg W., 30%. GOOL. #TRREED. Wo. 1, 23.19 It. Trom it section with line 1-2 nenerve No. I loan of this survey,	
sa De Oro No	Beginning at Cor. No. 1 of the Desert #1 lode, identical No. 1 of the Desert #5 lode of this survey.	with Cor.
	Thence S. 36°491 E. La beauti. of . 36°	6.13,10
288•2	A mound of stone on lode line; the discovery point bears 1296.2 ft. dist.	s. 53°10° W.,
587.4	Cor. No. 2.	
	Set an iron pipe, 30 ins. long, 1/2 in. diam., fitted wit flange, 18 ins. into the ground and surrounded by a mound with copper plate mkd. D 1-2-4412.	h a floor l of stone,
of stone	Mo bearing objects for trees available of required the	
saceq	The free cor. of seco. 30 and 31, f. 6 M., K. 5 W. C. hl'bo W., 737.8 ft. dist., previously described.	
	We terming objects or trees available.	

29 Chaine		This s
	ati to eviculous yevers Thence S. 53°081 W. of all seed	4.5
1496.2	Cor. No. 3, located on line 1-2 Desert #8-lode of this sur	vey.
100	conflicts with Valence North Extension No. 11 lode?	
3a.0S	Set an iron pipe, h ft. long, 2 ins. diam., 30 ins. into the and surrounded by a mound of stone, with metal cap mkd. D	ne ground 1-3-4412.
	No bearing objects of trees available.	
2.201	Sur. No. 1117, Villure North Extension is, 11, 15de	
Service Selection	Sur. No. 41.W. 19196 ren Wester Lension Fraction lode	
8300.0	A mound of stone on lode line; the discovery point bears N. 200.0 ft. dist.	53°10' E
496.7	Cor No. 1 Desert #8 Tode identicel with Con No. 2 Desert	- 9
1.654	lode, both of this survey. Its , abol moisters in isday a	
594.9	Cor. No. 4, identical with Cor. No. 2 Desert #5 lode: locat	ed on
0.1,25	line 2-3 Desert 9 lode of this survey. advok sandlev	
0.673	ebol and Thence No. 53.251 JEN - THE CONTROL OF	
	Sur. Ro. 1117. Vilture North Extension No. 12 and Vulture	
1496.2	Cor. No. 1 and place of beginning	
199.03	Total area Reserve No. 2 10de	
5.181	Sur. No. 1117. Valture Newya Michaion No. 12 lode	
378.01	Sur No. Lih?, Walture Worth Extension Wo. 13 lode	Acres
E . d.	Fur. No. 1117, Valture Merth Extension No. 11 Tode	
	Total area Vulture North Extension lode	20.474
	acTotal area Thomas lode bas abol St .of actioned and	20.548
3.68	Area in conflict with:	
	Rosa De Oro lode of this survey	-942
0.56	Rosa De Oro lode, exclusive of its conflict with	•666
	Rosa De Oro Lode, both of this survey V Nath on 1980	0.920
0.68	Total area Reserve No. 1 lode	20 579
10.05	Area in conflict with: 90 200 8978 18301	20.578
مادي بادر	Sur. No. 4147, Thomas Fraction lode	9.603
30. 210.	Sur. No. 4147, Thomas Fraction lode exclusive of its conflict with Rosa De Oro No. 2 lode of this survey	0.007
3.00	Sur. No. 4147, Vulture North Extension No. 14 lode	9.387
	Sur. No. 4147, Vulture North Extension No. 14 lode.	4/41
, 25	exclusive of its onflicts with Desert - 9 and	0.00
17.88	Vulture North Extension No. 11 lode Sur. No. 4147 Sur. No. 4147, Vulture North Extension No. 11 lode,	.068
	exclusive of its conflicts with Rosa De Oro No. 2	
250	lode of this survey and Vulture North Extension No. 14 and Thomas Fraction lodes of Sur. No. 4147	6 001
00	Areas in common conflicts with Sur. No. 1117	6.994
.02	Thomas Fraction lode and Rosa De Oro No. 2 lode of this	
17.92	survey, exclusive of their conflicts with Sur. No. 4147 and Vulture North Extension No. 11 lode	000
1.67	Sur. No. 4147, Vulture North Extension No. 11 and	•008
36	Vulture North Extension No. 14 lodes, both of Sur.	
18,56	No. 4147 Sur. No. 4147, Vulture North Extension No. 14 lode and	.828
	Desert - 9 lode exclusive of conflict with Vulture	
.230	North Extension No. 11 lode of Sur. No. 4147	.029
077	Desert = 9 lode of this survey and Vulture North Extension No. 14 lode, exclusive of their conflict with Vulture	
	North Extension No. 11 lode, both Sur. No. 4147	•020
	Desert - 9 and Rosa De Oro No. 2 lodes of this survey.	4020
	exclusive of their conflicts with Vulture North	
	Extension No. 11 lode Sum No. 1.11.7	201
	Extension No. 11 lode Sur. No. 4147  Area in conflict with:	•056

			-141
Chains		e mineiri	
	Rosa De Oro No. 2 lode of this survey exclusive of its	Acres	
	conflict with Desert - 9 lode of this survey	3.062	
751	Rosa De Oro No. 2 lede of this survey exclusive of its	11.96.2	
	conflicts with Vulture North Extension No. 11 lode		
he ground		.001	
13-20.12.	Library de la		
	Total area Reserve No. 2 lode	20.661	
	Sur. No. 4147, Vulture North Extension No. 11 lode	2 200	
	Sur. No. 4147, Vulture North Extension Fraction lode	2.202 3.782	
	Dur. No. 414/. Vulture North Extension No. 12 lode	12.473	
53°20' I.	Sur. No. 4147. Vulture North Extension No. 11. lode	0.40585	
	but no ditti, willure worth Extension No. In lode		18
	exclusive of its conflicts with Vulture North		
94 4	Extension No. 11 and No. 12 lodes and Vulture North	4.964	
	Extension Fraction lode, all Sur. No. 41470 ded . col	1.656	
	Areas in common conflict with Sur. No. 4147, Vulture North Extension No. 11 lode and		
80 093	Vulture North Extension No. 14 lede -	6.1165	
	Sur. No. 4147, Vulture North Extension No. 14 lode and	0.429	
	Vulture North Extension Fraction lode	0.673	1
	Sur. No. 4147, Vulture North Extension No. 12 and Vulture	0.017	
	North Extension No. 14 ledesed to poster bas 1 .old . 100	\$ 1.826	
	Total area Reserve No. 3 lode	20.661	
	Area in conflict with:		
	Sur. No. 4147, Vulture North Extension No. 12 lode Sur. No. 4147, Vulture North Extension No. 13 lode	5.181	
ESTOA	Sur. No. 4147, Vulture North Extension No. 14 lode	10.878	1
20.471	Sur. No. 4147, Vulture North Extension No. 14 lode	4.930	
	exclusive of its conflicts with Vulture North		
20.583	Extension No. 12 lode and Vulture North Extension		
	No. 13 lode : ntiw coifings of serA	3.682	
548.	Areas in common conflict with a sof ord see see		
000.	Sur. No. 4147, Vulture North Extension No. 12 and of prof		
000.0	Vulture North Extension No. 14 lodes of sold and Sur. No. 4147, Vulture North Extension No. 13 and	0.568	
0.920	Vulture North Extension No. 14 lodes	0.681	
20.538	lotal area heserve Mo. I lode	0.001	
	Total area Rosa De Oro No. 2 lode	10.057	
9.603	Area in conflict with:		
	Rosa De Uro Lode of this survey	.052	
18E.8	Sur. No. 4147, Thomas Fraction Lode	.216	
Sic.	Sur. No. 1117, Vulture North Extension No. 11 lode Sur. No. 1117, Vulture North Extension No. 11 lode	3.000	
	exclusive of its conflict with Reserve No. 1 lode	250	
800.		•250	
	Total area Rosa De Oro lode energy of the Area in conflict with:	17.884	
	Rose De One We 2 lode descriptions and the long to the		
	Rosa De Oro No. 2 lode, exclusive of its conflict with Thomas lode, both of this survey	020	
186.98	Area in common conflict with:	•029	
	Rosa De Oro No. 2 and Thomas lodes, both of this survey	•023	
800.	. Total area Desertl #80 lode of the evel servey, evel and Vullure Vert : ithis and Vullure Vert	17.925	
944	Rosa De Oro Lode of this survey of the this survey	2 (72	
	Rosa De Oro No. 2 lode of this survey and direw and Luv	1.673	
883	THE CANADA STATE OF THE CONTRACT OF THE CANADA STATE OF THE CANADA	• 367	183
	bus Total area Desert 3.9 lode orusinvalvalle or . rus	18.566	18
	Reserve No. 1 lode of this superson		
eso.	Reserve No. 1 lode of this survey . M no isnetza nation	•236	
	Reserve No. 1 lode of this survey, exclusive of its conflict with Rosa De Oro No. 2 lode of this survey	077	
dso.	Worth Extension Wo. 11 lode, both our. No. blh?	•077	
	Descrt - 9 and Rosa De Oro Wo. 2 lodes of this survey.		
	exclusive of their conflicts with Volture North		
430.	Extension Wo. 11 lode Sur. No. 4117		
	Area in conflict with:		
3,222	Rose De Oro Yo. 2 lode of this survey		

-	-
4	6
-	•

HOLDER TO THE REST		
Shains Feet		Acres
Cor. IIc.	Sur. No. 4147, Vulture North Extension No. 11 lode Sur. No. 4147, Vulture North Extension No. 14 lode Rosa De Oro No. 2 lode of this survey Area in common conflict with:	129 .047 3.164
of which mits	Rosa De Oro No. 2 and Reserve No. 1 lodes of this survey Rosa De Oro No. 2 lode, Reserve No. 1 lode, both of this survey and Vulture North Extension No. 11 lode, Sur.	160
aki ema		.103
	Total area Desert #5 lode to take the A total area Desert #1 lode 00.000.	20.608
Cor. No.	A shaft, the center at MOITACOLETE S. 75° E., 525 Ft. fr. h of the deserve No. 1 loce, start drost it. dur.	No. 3
s Cor. No.	This survey is located in the $SE_{\frac{1}{4}}^{\frac{1}{4}}$ of $SE_{\frac{1}{4}}^{\frac{1}{4}}$ Sec. 25, and $NE_{\frac{1}{4}}^{\frac{1}{4}}$ Sec. 36, T. 6 N., R. 6 W., and $S_{\frac{1}{2}}^{\frac{1}{4}}$ of the $SW_{\frac{1}{4}}^{\frac{1}{4}}$ and $SW_{\frac{1}{4}}^{\frac{1}{4}}$ of $NE_{\frac{1}{4}}^{\frac{1}{4}}$ Sec. 31, T. 6 N., R. the Gila and $S_{2}$ lt River Meridian, Vulture Mining District County, State of Arizona.	of the
doine lo e Lita	The lodes of this survey are identical with their respections on the ground.  EXPENDITURES	ctive
rad War.	. The improvements and the value of the labor and improvem upon or for the benefit of the lode locations embraced in mining claim by the claimant or its grantors are as follows:	esid
No. 1. No. 1.	The discovery cut and tunnel of the Vulture North Extension the mouth of cut being the discovery point, is on the lode ft. from its intersection with line 2-3, cut 4x53x10 foot tunnel 4x6x81 ft. long, bears northeasterly.  Value cut . \$500.00	face,
No. 2	A shaft, the center of which bears S. 79°35' E., 440 ft. f line intersection with line 2-3 of the Vulture North Extenshaft 4x6x8 ft. deep. Value, \$80.00	rom lode sion lode,
Now 3.0	A shaft, the center of which bears S. 79°35' E., 470 ft. f line intersection with line 2-3 of the Vulture North Exten shaft 5x5x50 ft. deep. Value, \$750.00	rom lode sion lode,
No. rela	A cut, the face of which bears S. 77° E., 490 ft. from Cor of the Vulture North Extension lode, cut 4x25x8 ft. face, erly.	No. 3 bears west-
To make	Value, \$250.00	
No. 1	The discovery shaft of the Thomas lode, the center of which the discovery point, is on the lode line 292.0 ft. from its section with line 1-2, shaft 4x6x8 ft. deep.	h hoine
	Value, \$80.00	
No. 2 ac	A cut and tunnel, the mouth of cut bears S. 33°30° E., 510 Cor. No. 4, of the Thomas lode, cut excivil foot face and the exception of the southwesterly.  Value, cut, \$150.00  tunnel \$800.00	£4 £

29 Chains	Freiz
No. 3	A shaft, the center of which bears S. 33° E., 522 ft. from Cor. No. 14 of the Thomas lode, shaft 4x6x10 ft. deep. 1
No. 1	The discovery shaft of the Reserve No. 1 lode, the center of which being the discovery point, is on the lode line 227 ft. from its intersection with line 3-4, shaft 4x6x8 ft. deep.
103	Value, \$100.00
No. 2	A shaft, the center of which bears S. 75° E., 515 ft. from Cor. No. 4 of the Reserve No. 1 lode, shaft 4x6x8 ft. deep.  Value, \$80.00
No. 3	A shaft, the center of which bears S. 75° E., 525 ft. from Cor. No. 4 of the Reserve No. 1 lode, shaft 4x6x8 ft. deep.
No. 4	A shaft, the center of which bears S. 89° W., 123 ft. from Cor. No. 1 of the Reserve No. 1 lode, shaft 4x6x8 ft. deep.  Value, \$80.00
No. 1:	The discovery shaft, of the Reserve No. 2 lode, the center of which being the discovery point, is on the lode line 75 ft. from its intersection with line 4-1, shaft 8x8x8 ft. deep.  Value, \$120.00
Type 22	A shaft, the center of which bears S. 47.30 E., 188 ft. from Cor. No. 3 of the Reserve No. 2 lode, shaft 8x12x8 ft. deep. Value, \$135.00
Aff world =	A cut, the face of which bears S. 38°30' W., 117 ft. from Cor. No.  4 of the Reserve No. 2 lode, cut hxlhx8 ft. face. on sti  tool Value, \$100.00 and driv no tracerating at most.
No. 4	A cut, the face of which bears N. 6° E., 187 ft. from Cor. No. 1 of the Reserve No. 2 lode, cut 6x15x8 ft. face, bears northwesterly.
b.No. 65 as	A shaft, the center of which bears N. 63°30' W., 338 fft. from Cor. No. 1 of the Reserve No. 2 lode, shaft 6x8x8 ft. deep. Value, \$100.00
avioN. o	The discovery shaft of the Reserve No. 3 lode, the center of which being the discovery point, is on the lode line 130 ft. from its intersection with line 4-1, shaft 4x6x8 ft. deep.  Value, \$100.00
No. 2.	A shaft, the center of which bears S. 80° E., 388 ft. from Corp No. 2 of the Reserve No. 3 lode, shaft lixox8 ft. deep. Value, \$80.00
No. 1	The discovery shaft of the Rosa De Oro No. 2 lode, the center of which being the discovery point, is on the lode line 184 ft. from its intersection with line 2-3, shaft 4x6x8 ft. deep.
No. 1	The discovery shaft of the Rosa De Oro lode, the center of which being the discovery point, cis on the lode line 500 ft. from its intersection with line 5-1, shaft tx6x8 ft. deep. Value, \$80.00.
No. 2	A shaft, the center of which bears S. 16°30° E., 215 ft. from Cor. No. 2 of the Rosa De Oro lode, shaft 4x6x8 ft. deep. Value, \$80.00

Chains	and the second s
SNo. 13.	A shaft, the center of which bears S. 25°30' E., 200 ft. from.Cor. No. 2 of the Rosa De Oro lode, shaft kx6x8 ft. deep. Value, \$80.00
cross cut	A shaft; the center of which bears N. 80° E., who ft. deep ind two value, \$80,000 kd flags to the center of which bears N. 80° E., who ft. deep ind the value, \$80,000 kd flags to the center of the c
No. 5	A shaft, the center of which bears N82° E., 475 ft. from Cor. No. 5 of the Rosa De Oro lode shaft 4x6x8 ft. deep. Value, \$80.00
No.6 m	No. 2 of the Rosa DexOro lode, shaft 4x6x8 ft. deep.  Value, \$80.00
lent No. 3	The discovery shaft of the Desert #8 lode, the center of which being the discovery point, is on the lode line 240 ft. from its intersection with line 1-2, shaft 4x6x8 ft. deep.
No. 200	A shaft, the center of which bears N. 70° E., 450 ft. from Cor. No. 4 of the Desert #8 lode, shaft 4x6x8 ft. deep. 150 Value, \$80.00
www.ks	which the Desert #1 lode was made by the desert with the face of the lode, or show the face of the Desert #8 lode, cut his 3xlo ft. face, bears westerly.  Lodes Desert Wo. 10, Desert Wo. 2, 00.001\$ lodes was bears westerly.  Lodes Desert Wo. 10, Desert Wo. 2, Moon and Sun lodes was bears westerly.
NO \$4:58;	A shaft, the center of which bears N. 26° E., 388 ft. from Cor. No. 3. of the Desert #8 lode, shaft hx6x8 ft. deep.
tolesonr f stated	The discovery shaft of the Desert 2 9 lode, the center of which is the discovery point, is on the lode line 280 ft. from its intersection with line 2-3, shaft hx6x8 feet deep. Value, \$80.00 most and land to the local base of the
equent v and	A shaft, the center of which bears N. 50° W., 160 fft. from Cor. No. 13 of the Desented 9 lode, shaft lix6x30 ft. deep. down at the walke, \$350.00 observed bears the sound and the down and the sound
Lodes an	No. 4 of the Desert 3 9 lode, shaft hox ft. deep. 370 ft. from Cor.
DaubAditi	A shaft, the center of which bears N. 47° E., 293 ft. from Cor. No. 4 of the Desert 3 lode, shaft 4x6x8 ft. deep.
ALTERNATION OF THE PARTY OF THE	A shaft, the center of which bears N. 62° E., 492 ft. from Cor. No. 4 of the Desert - 9 lode, shaft 4x6x8 ft. deep. Value, \$80.00
deep, fr	The discovery shaft of the Desert #5 lode, the center of which being the discovery point, is on the lode line 410 ft. from its intersection with line 2-3, shaft 4x6x8 ft. deep.
No. 2	A cut and tunnel, the mouth of tunnel bears N. 39°15° E., 315 feet from Cor. No. 2 of the Desert #5 lode, cut 4x10x8 foot face, tunnel 4x6x6 ft. long, bears easterly.  Value cut, \$80.00  Value, tunnel, \$60.00

A cut, the face of which bears N. 15° E., 138 ft. from Cor. No. 2 of the Desert #5 lode, cut halfow) foot face, bears southwest.  Value, \$100.00  The discovery shaft of the Desert #1 lode, the center of which being the discovery point, is on the lode line 200 ft. from its intersection with line 3-4, shaft 6x8x200 ft. deep, with cross cut tunnel running N. 36° W., 300 ft. and cross cut tunnel running S., 36° E., 100 ft.  Value shaft \$15,000.00  A shaft, the center of which bears Ng 66° E., 225 ft. from Cor. No. h of the Desert #1 lode, shaft hax60 ft. deep.  Value, \$900.00  An interest in a common improvement described as follows:  A shaft and cross cut tunnels as described under improvement No. 1 of the Desert #1 lode of this survey as mentioned and described above.  Value of 1/13th interest			18
being the discovery point, is on the lode line 200 ft. from the intersection with line 3-in, shaft of 200 ft. deep, with cross cut tunnel running N. 36° W., 300 ft. and cross cut tunnel running S. 36° E., 100 ft.  Value shaft #15,000.00  Ashaft, the center of which bears N. 66° E., 225 ft. from Cor. No. h of the Desert #1 lode, shaft hatoxoo ft. deep.  Value, \$900.00  An interest in a common improvement described as follows:  A shaft and cross cut tunnels, as described under improvement No. 1 of the Desert #1. lode of this survey as mentioned and described above.  Value of Shaft, tunnels, raises and stopes, \$23,010.00  Value of lifth interest	.TNo.m311	A cut, the face of which bears N. 15° E., 438 ft. from Cor. No. 2 of the Desert #5 lode, cut hxl6x9 foot face, bears southwest.	
A shaft and cross cut tunnels as described under improvement No. 1 of the Desert #1.lode of this survey as mentioned and described above.  Nalue of Shaft, tunnels, raises and stopes, #23,010.00  Value of Shaft, tunnels, raises and stopes, #23,010.00  Value of 1/13th interest  Nalue of 1/13th interest  Improvement No. 1 of the Desert #1 lode was made by the original claimant for the development of the Desert #1, Degert #5, Desert #8 and Desert 79 lodes of this survey, and the nine unsurveyed lodes, Desert No. 10, Desert No. 2, Desert No. 3, Desert No. 1, Desert No. 6, Desert No. 7, Star, Moon and Sun lodes, which are all the contiguous lode claims owned in common by said claimant within the range of benefit of gaid shaft and tunnels.  The surface is a slightly rolling, flat, desert area in all directions from the shaft. The present tunnel workings, together with the extension downward of the shaft, affords the most practical and economical means of developing each of the stated lodes at depth, and lateral drifts or crosscuts therefrom.  Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of each lode of each of the above mentioned lodes included(in this survey subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one thirteenth interest in its value is hereby credited to each of said lodes and a like interest apportioned to each of the other unsurveyed and stated lodes of said common group.  Except as above stated, no portion or interest in this improvement No. 1 Desert #1 lode has been credited heretofore as patent expenditure to any lode claim.  An interest in a common improvement described as follows:		being the discovery point, is on the lode line 200 It. From its intersection with line 3-4, shaft 6x8x200 ft. deep, with cross cut tunnel running N. 36° W., 300 ft. and cross cut tunnel running S. 36° E., 100° ft. A grand doing to reduce the shaft. 1515.000.00 or of sand of the control of the shaft.	
A shaft and cross cut tunnels as described under Improvement No. 1 of the Desert #1.lode of this survey as mentioned and described above.  Value of 1/13th interest	. No. 211	4 of the Desert #1 lode, shaft uxoxed it. deep.	
Improvement No. 1 of the Desert #1 lode was made by the original claimant for the development of the Desert #2, Desert #5, Desert #6 and Desert 7 2 lodes of this survey, and the nine unsurveyed lodes, Desert No. 10, Desert No. 2, Desert No. 3, Desert No. 1, Desert No. 6, Desert No. 7, Star, Moon and Sun lodes, which are all the contiguous lode claims owned in common by said claimant within the range of benefit of said shaft and tunnels.  The surface is a slightly rolling, flat, desert area in all directions from the shaft. The present tunnel workings, together with the extension downward of the shaft, affords the most practical and economical means of developing each of the stated lodes at depth, and lateral drifts or crosscuts therefrom.  Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of each lode of each of the above mentioned lodes included in this survey subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one thirteenth interest in its value is hereby credited to each of said lodes and a like interest apportioned to each of the other unsurveyed and stated lodes of said common group.  Except as above stated, no portion or interest in this improvement No. 1 Desert #1 lode has been credited heretofore as patent expenditure to any lode claim.  An interest in a common improvement described as follows:	ajî mo	A shaft and cross cut tunnels as described under Improvement No. 1 of the Desert #1.lode of this survey as mentioned and described above.	
The surface is a slightly rolling, flat, desert area in all directions from the shaft. The present tunnel workings, together with the extension dewnward of the shaft, affords the most practical and economical means of developing each of the stated lodes at depth, and lateral drifts or crosscuts therefrom.  Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of each lode of each of the above mentioned lodes included in this survey subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one thirteenth interest in its value is hereby credited to each of said lodes and a like interest apportioned to each of the other unsurveyed and stated lodes of said common group.  Except as above stated, no portion or interest in this improvement No. 1 Desert #1 lode has been credited heretofore as patent expenditure to any lode claim.  An interest in a common improvement described as follows:	.v.	Improvement No. 1 of the Desert #1 lode was made by the original claimant for the development of the Desert #1, Desert #5, Desert #8 and Desert -9 lodes of this survey, and the nine unsurveyed lodes, Desert No. 10, Desert No. 2, Desert No. 3, Desert No. 4, Desert No. 6, Desert No. 7, Star, Moon and Sun lodes, which are all the contiguous lode claims owned in common by said claimant within the range of benefit of said shaft and tunnels.	
in such a manner as tends to the development of each lode of each of the above mentioned lodes included in this survey subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one thirteenth interest in its value is hereby credited to each of said lodes and a like interest apportioned to each of the other unsurveyed and stated lodes of said common group.  Except as above stated, no portion or interest in this improvement No. 1 Desert #1 lode has been credited heretofore as patent expenditure to any lode claim.  An interest in a common improvement described as follows:	which is inter-	The surface is a slightly rolling, flat, desert area in all directions from the shaft. The present tunnel workings, together with the extension downward of the shaft, affords the most practical and economical means of developing each of the stated	
Except as above stated, no portion or interest in this improvement  No. 1 Desert #1 lode has been credited heretofore as patent  expenditure to any lode claim.  An interest in a common improvement described as follows:	from Cor.	in such a manner as tends to the development of each lode of each of the above mentioned lodes included in this survey subsequent to its location and to the time since which common ownership and contiguity have prevailed; therefore an undivided one thirteenth interest in its value is hereby credited to each of said lodes and a like interest apportioned to each of the other unsurveyed and stated lodes of said common group.	
		Except as above stated, no portion or interest in this improvement No. 1 Desert #1 lode has been credited heretofore as patent expenditure to any lode claim.  An interest in a common improvement described as follows:	
No. 5 of the Rosa De Oro lode, identical with Cor. No. 4 Vulture North Extension and Cor. No. 2 Thomas lodes of this survey and Cor. No. 1 Sur. No. 3146 Vulture Extension lode, 5x10x500 ft. deep, from the bottom of which cross cut tunnels have been run about N. 10° W 250 feet, and S. 10° E., 250 feet. A gallows frame was erected above the collar of the shaft, and hoist installed northerly at a point N. 87° E. 35 feet from Cor. No. 5 Rosa De Oro lode as	m its	A shaft, the center of which bears S. 41°30' E., 59 ft. from Cor. No. 5 of the Rosa De Oro lode, identical with Cor. No. 4 Vulture North Extension and Cor. No. 2 Thomas lodes of this survey and Cor. No. 1 Sur. No. 3146 Vulture Extension lode, 5xl0x500 ft. deep, from the bottom of which cross cut tunnels have been run about N. 10° W. 250 feet, and S. 10° E., 250 feet. A gallows frame was erected above the collar of the shaft, and hoist installed northerly at a point N. 87° E., 35 feet from Cor. No. 5 Rosa De Oro lode as mentioned above; hoist being located within this survey, and shaft located within Sur. No. 3146 Vulture Extension lode.	1

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The original operations in this shaft were discontinued in 1932 and equipment removed, however, ownership was retained. During 1941, operations at this shaft were resumed, hoist installed and shaft rehabilitated, by the operating company for the benefit of the various claimants, in the joint holdings. A year or so later, the operations were discontinued by order of the Federal Government, this being a gold mining program, and subject to the war labor curtailment.

Value of timbered shaft and tunnels, \$77,550.00 Value of one fifty fifth (1/55) interest \$1,410.00

Sur. No. 4412 Vulture North Extension, Thomas, Reserve No. 1, Reserve No. 2, Reserve No. 3, Rosa De Oro No. 2, and Rosa De Oro lodes.

Vindicator No. 1 lode Sur. No. 4410

Sur. No. 4409 Central lode

Vulture South lode Sur. No. 4411

Vulture Extension lode (patented) Sur. No. 3146

Pitt Gold lode (patented) Sur. No. 2522

Sur. No. 2511 Hamilton, Conkling, Talmage, Astor, Sherman, Van Buren, Sheridan, Elmore, Jane Elmore lodes. (patented) location certificates.

Unsurveyed

Bessie, Wurtzenbach, A.M. Todd, Seward, A.C. Bridges, Butte, Sanders, Tabor, Ottowa Fraction, Hutchinson, Walters, Taylor, Walters Fraction, Custer, Henry M. Love, Vulture Annex, Vulture Vindicator, Vindicator No. 2, Vindicator No. 3, Vindicator No. 4, Vindicator No. 5, Vindicator No. 6, Vindicator No. 7, Vindicator No. 11, Vulture South Annex, Duplex, Duplex Fraction, Reserve No. 4, Reserve No. 5, Reserve No. 6, Reserve No. 7, Reserve No. 8, Reserve No. 9, Reserve No. 10 lodes.

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This common improvement was constructed for the development of the fifty five lodes listed above, which are all the contiguous lode claims owned or operated in common within the range of benefit of said shaft and its accessory workings.

The surface is a slightly rolling, flat desert area in all directions from the shaft. The present tunnel workings together with the future downward continuation of the shaft with additional level workings affords the most practical and economical means of development of each of the stated lodes at depth.

Five hundred dollars or over has been expended in this improvement in such a manner as tends to the development of each of the above mentioned lodes included in this survey subsequent to its location and to the time since which common operation and ownership and contiguity have prevailed; therefore an undivided one fifty fifth (1/55) interest in its value is hereby credited to each of said lodes and a like interest apportioned to each of the other unsurveyed and stated lodes of said common group.

Except as above stated, no portion or interest in this improvement has been credited heretofore as patent expenditure to any lode claim.

COL	OTHER IMPROVEMENTS  Senting operations in this shall were discontinued
n 1932 During led and efit of so later,	A frame building used as a school house, 21x56 feet, the southwest corner hereof bears S. 89° E., 700 ft. from Cof. No. 2 Vulture  North Extension lode. Claimant herein.
SO LIGHT, Covernmen Labor	OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA
1000	Subdivisional survey corners found in the execution of this survey are monumented with regulation iron posts with brass caps proper marked as reported in the official records.
No. 2,	pipes 30 inches and 36 inches long respectively, threaded at one end. To the threaded end a galvanized iron floor flange $3\frac{1}{2}$ inch in diameter was attached. A copper plate was attached to the flange by the use of bolts. The designation of the corners of the lodes were stamped on the copper plate. The corner assembly thu described was set into the ground 18 inches, or as conditions of the formation permitted.
	Amother type of corner was used in a few instances where a two inch iron pipe, 48 inches long was set into the ground 30 inches A metal cap was welded on its end forming a cap whereon the designation of the corner of the lodes was stamped.
un, Lodes.	All discrepancies existing between the calls of the location certificates and the lodes as surgeyed are due to errors in the location certificates.
O. Bridge	Unsurveyed Bessie, Wurtzenbach, A.W.Todd, Severa, 4.
	A Translaters Frederick Control of the Control of t
stor No.	namication Valture Annex, Valture Vincitorior.  Vincitorior No. 2, Vindicator W. Drompan Vindicator No. 5, Vindicator W. White Chairence Vindicator No. 11, Vindicator W. Vindicator No. 12, Vindicator No. 13, Vindicator No. 13, Vindicator No. 14, Reserve No. 16, Reserve No.
eter Mo. sator Mc. ples, b, b, t of the	Chairman  Raymond W. White the Value of the
to of the direction layer	nemrical Vindicator No. 2, Vindistiff W bhomps Charles Vindicator No. 2, Vindistiff W bhomps Charles Vindicator No. 5, Vindicator W bhomps Charles Common improvement was constructed for the development fifty five loass listed above, which are all the centique claims owned or operated in common within the range of bear colling the care of bear
to the direction of the	namical Vindicator 10. 2, Vindisting Whomekard Vindicator 10. 2, Vindicator W. Vindicator W. Vindicator W. Vindicator W. Vindicator W. Vindicator W. White Surface Construction Conserve M. Westver Conserve M. Westver Conserve M. Westver M. Wes

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# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

### CERTIFICATE OF SURVEYOR

October 15 , 19 56
I, J. WILLIAM WAARA
Mineral Surveyor, hereby certify upon honor that in pursuance of an order received from the
Office Cadastral Engineer , at Phoenix, Arizona
dated July 18 and August 15, 1956 , I have faithfully and correctly executed the survey of
the mining claim of Vulture Mining & Milling Company
Vulture North Extension, Thomas, Reserve No. 1, Reserve No. 2, Reserve No. 3, known as the Rosa De Oro, Rosa De Oro No. 2, Desert #1, Desert #5, Desert #8, and  [Lode, placer, or mill site]
situate in Sections 25 and 36, T. 6 N., R. 6 W., and Sections 30 and 31
T. 6 N. , R. 5 W. , G. & S.R. Meridian, Arizona , and (State)
designated as Survey No. 4412 , which is represented in the foregoing field notes as having been executed by me and under my direction, and that said survey has been made in strict conformity with said order, the Manual of Instructions for the Survey of the Public Lands of the United States, and in the specific manner described in the foregoing field notes, and I do further certify that the labor expended and improvements made
upon or for the benefit of the location (s) embraced in the said mining claim by
claimant(s) orits grantors are fully stated in my report therein, and that the character, extent, location, and itemized value thereof are specified therein with particularity and full detail, and that no portion of, or interest in, said labor and improvements so credited to this claim has been included in the estimate of expenditures upon any other claim.
Prescott, Arizona (Place)  Mineral Surveyor)
CERTIFICATE OF APPROVAL
Survey Office
Phoenix, Arizona April 2 1058
Phoenix, Arizona April 2, 1958  (Place) (Date)  The foregoing field notes of mineral survey No. 1112, in Secs. 25 & 36, T. 6 No. R. 6 Wo
and Secs. 30 & 31, T. 6 N., R. 5 W., G. & S. R. Meridian,
Arizona, executed by, William Waara, Mineral Surveyor,
inder order dated <u>July 18</u> and <u>August 15</u> , <u>1956</u> , having been critically examined and the necessary corrections made prior to their certification by the surveyor, the field notes and the survey therein described are hereby approved.
Everett H. Kimmell
Everett H. Kimmell Office Cadastral Engineer (Title)
CERTIFICATE OF TRANSCRIPT
I CERTIFY that the foregoing transcript of field notes of the above described mineral survey Nos a true copy of the original field notes.

(Title)

ARLAW MILLIEU . 6

Office Cadastral Ingineer Arisons

July 18 and August 15, 1956

Viltera Morth extension, Thomas, Meserve Mo. 1, Roserve Mo. 2, Beserve No. 3, n me din Rosa De Gray Rosa Le uno Mo. 2, Desert #1, besert #5, Desert #8, and Jenert Tenert # 1 Laie claims o m. Gestions 25 and 31

Frescott, Arizona La

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## UNITED STATES DEPARTMENT OF THE INTERIOR 9605 (956) BUREAU OF LAND MANAGEMENT M.S. 4412 ARIZONA STATE OFFICE

### NOTICE OF CANCELLATION OF MINERAL SURVEY

The VULTURE NORTH EXTENSION, THOMAS, RESERVE NO. 1, RESERVE NO. 2, RESERVE NO. 3, ROSA DE ORO, ROSA DE ORO NO. 2, DESERT #1, DESERT #5, DESERT #8 and DESERT - 9 lodes, Mineral Survey No. 4412, located in sections 30 and 31, Township 6 North, Range 5 West, and sections 25 and 36, Township 6 North, Range 6 West, Gila and Salt River Meridian, Arizona, are hereby canceled.

These claims have not been filed with the Arizona State Office, Bureau of Land Management, in accordance with Section 314, 90 STAT. 2769, (43 U.S.C. 1744).

This cancellation was necessitated to clear the record.

The Mineral Survey Plat should be noted as follows:

"VULTURE NORTH EXTENSION, THOMAS, RESERVE NO. 1, RESERVE NO. 2, RESERVE NO. 3, ROSA DE ORO, ROSA DE ORO NO. 2, DESERT #1, DESERT #5, DESERT #8 and DESERT - 9 lodes, M.S. 4412, were canceled March 25, 2002, by memo 9605 (956) M.S. 4412, which is now a part of the original field notes."

March 25, 2002 Date

Chief Cadastral Surveyor of Arizona

