4-688

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL	SURVEY	NO.	4418
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	ARIZONA L	and District.
F	IELD NOTES	
Of The Sur	rvey Of The Mining Cl	laim Of
PHELPS	DODGE CORPORATION	
	Known As The	
	BULLDOZER LODE	
Green	lee Gold Mountain	
	ree dord wominatu	Mining Distr
Greenlee		
ons 20 and 21 , Town	County,	Arizona
ons 20 and 21 , Town	County,	Arizona , Range 29 East, G. &. S.
ons 20 and 21 , Town	County, nship 4 South ed September 27	Arizona , Range 29 East, G. &. S.
ons 20 and 21 , Town	County, nship 4 South ed September 27	Arizona , Range 29 East, G.&.S. , 19 56
Greenlee ons 20 and 21 Town Surveyed under order date	County, nship 4 South ed September 27	Arizona , Range 29 East, G.&.S. , 19 56 enon Mineral Surveyor
Greenlee Ons. 20. and 21, Town Surveyed under order date Claim located	county, nship 4 South d September 27 by Robert Le	Arizona , Range 29 East, G. &. S. , 19 56 enon Mineral Surveyor , 1937
Greenlee Ons. 20 and 21, Town Surveyed under order date Claim located	county, ship 4 South September 27 by Robert Le	Arizona , Range 29 East, G. &. S. , 19 56 enon Mineral Surveyor , 1937 , 1957
Claim located	county, ship 4 South September 27 by Robert Le	Arizona , Range 29 East, G. &. S. , 19 56 enon Mineral Surveyor , 1937 , 1957 , 19 57 Kitchel & Jenckes Bldg.,

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4)hains This survey was made with a Berger Precise Transit No. 6072. with horizontal limb $5\frac{1}{2}$ ins. diam., having two double opposite verniers, and full vertical circle 5 ins. diam., having one double vernier; the verniers read to one minute of arc. 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 double horizontal angles referred to the meridian determined by moti Julie Eulldozer lode, in latitude 33 Ok N., and longitude 109°22½ W., I make a series of four altitude observations upon the sun for azimuth at approximately equal time intervals, two each with the telescope in direct and reversed positions, observing opposite limbs of the sun, and reading the horizontal angles from Cor. No. 4 Bulldozer lode, 1500 feet northeasterly, to the sun. 27 1113. Mean time of observation, 105th meridian 8254 .01 . w. L bur. 100 = 9h30m228 a.m. Tom Mel A: Standard, time: (A Low mot Declination of sun at mean time of observation. = 11°33.3' S. Mean observed vertical angle to sun's center Mean horizontal angle clockwise from reference point to sun's center earl earl centi-reis =87°21'00" The lines were measured with a Lufkin steel tape 300 feet in length, graduated every foot, with the end feet graduated to tenths, and a Lufkin steel.tape 100 feet in length, graduated to feet, tenths, and hundredths, both tapes were compared with a Lufkin standard 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 13:00' E. anid data shell .egi YS. Set a copper-costed steel rod, 3 ft. Long, 5/6 ins. dism. mad. d-3-Lalo; from watch Feet in the ground, with bronze cap BULLDOZER LODE A limestone boulder l2x12x9 ins. high, bears 8. 18° L in the ground, with bronze cap mkd. B=1-4418; from which G. & S.R.M., bears N. 31 42' E., 252.98 ft. dist., an iron post with brass cap, firmly set and properly marked. Cor. No. 1 Sur. No. 4353 Tom Wal #8 lode, bears N. 37°55' E., 18.23 ft. dist. S. dist. 3 some . Jack A limestone outcrop, 30x30x36 ins. high, mkd. X-BR-B-1-4418, bears N. 50°50' W., 30.7 ft. dist. Stone Cor. No. 11. at 1. Wat 242 Bence Nach642 Wat to di. No. 200 King Lode. 1.02 Intersect line 1-2, Sur. No. 4353 Tom Wal #8 lode at a point from which Cor. No. 1 bears N. 41 09 E., 18.16 ft. dist. 27 ins. Intersect line 3-4, Sur. No. 760 Micawber lode, at a point from which Cor. No. 4 bears N. 45°33' E., 167.63 ft. dist. 13.89

263.47	Lode line; discovery point bears N. 40°481 E., 455 ft. dist.
Junior 1	Set an iron pin, 1/2 in. diam., and raise a mound of stone along-
370	Gulch, 15 ft. wide, course N. 150° E. a redundad LD.
484.57	Intersect line 4-1, Sur. No. 3946 Iron Queen lode, at a point from which Cor. No. 4 bears N. 58°00' E., 1208.80 ft. dist., and intersect line 4-1. Sur. No. 4353 Tom Wal. #8 lode at a point from which Cor. No. 1 bears S. 48°51' E., 483.19 ft. dist.
563.47	Cor. No. 210 and a server one community of the correct of the corr
33.31 8. 361368	in the ground, with bronze cap mkd. B-2-4418; from which Cor. No. 4 Sur. No. 4353 Tom Wal #8 lode, bears N. 53°19' W., 38.08 ft. dist. A point on the face of the concrete pier (supporting the water-lines from Eagle Creek) 72x18x48 ins. high, bears
feet in to ted to	Raise a mound of stone alongside the cor. 1 and the core along a
23.000	Road, 20 ft. wide, bears N. 60° W. and S. 60° E.
1496.46	Cor. No. 3, at intersection of line 3-4 Sur. No. 2857 Iron King lode with line 3-4 Sur. No. 3946 Iron Queen lode.
	Set a copper-coated steel rod, 3 ft. long, 5/8 ins. diam., 27 ins. in the ground, with bronze cap mkd. B-3-4418; from which
	A limestone boulder 12x12x9 ins. high, bears S. 18°40' E., 10.6 ft. dist., mkd. X-BR-B-3-4418.
27 ins.	Cor. No. 3 Sur. No. 2857 Iron King lode, bears S. 11°30' E.,
E. 29 E.	Raise a mound of stone alongside the cor.
7°55' E.,	Thence S. 46°42'. E. D. 15.23
300.0-	Lode line; discovery point bears S. 40°48 W., 1041.46 ft. dist. Set an iron pin, 1/2 in. diam., and raise a mound of stone alongside.
563.47	Cor. No. 4, at intersection of line 4-1 Sur. No. 2609 Tomb Stone lode, with line 2-3 Sur. No. 2857 Iron King lode.
mon'l in	Set a copper-coated steel rod, 3 ft. long, 5/8 ins. diam., 27 ins. in the ground, with bronze cap mkd. B-4-4418; from which
mor1	13.89 Intersent line 3-L. Sur. Mo. 760 Micawher Lade, at a point waich Cor. Mo. d. pears h. h5°33' E., 157.53 Pt. dist.

Feet	A limestone outcrop, 18x24x12 ins. high, mkd. X-BR-R bears N. 41°50' W., 8.55 ft. dist.	3-4-4418,
	178.08 ft. dist.	ю°48' Е.,
HO JILES	Cor. No. 3 Sur. No. 2857 Iron King lode, bears S. 77 Cor. No. 4 Sur. No. 3946 Iron Queen lode, bears S. 6 344.70 ft. dist.	
lo jus	U.S.Coast & Geodetic Survey Triangulation Station "R a standard brass disc, set in bedrock, bears N. 71°0 282.65 ft. dist. and and and appears to the state of th	ENCI", 6' W.,
pipe,	Phelps Modge Corp. triangulation station No. 119, an pin, 5/8 ins. diam., set in bedrock, bears N. 71°28' 290.47 ft. dist.	iron W.,
	Raise a mound of stone alongside the cor.	
685.	A graded road from 184 of C. Sonent orence across this cla	
	Road, 20 ft. wide, bears N. 80° W. and N. 60° E.	
11601 273	from ca. E. L. runs W. 10 W., 10 ft. to h ft. face.	
1328.80 .11 £04	Cor. No. 4 Sur. No. 760 Micawber lode, identical with Cor. Sur. No. 2609 Tomb Stone lode; from which	No. 4
	The quarter-section cor. I secs. 20 and 21, bears N. 50' E., 91.36 ft. dist., heretofore described.	lh.
	Cor. No. 3 Sur. No. 760 Micawber lode, bears S. 45 33 594.44 ft. dist.	
.#1 7 1430.	Cor. No. 1 Sur. No. 4353 Tom Wal #8 lode, bears S. 41	109' W.,
	Gulch, 25 ft. wide, course SE awording transfer.	
1496.46	Cor. No. 1 and place of beginning.	
marked.	Sur. No. 760 Micawber lode:	
2-3	Line 3-1 was found to be Reasa33' E.; 594.14 ft. instead	Acres
	Total area, Bulldozer lode . Dovord & 25 months & 1	19.339
	Sur. No. 760 Micawber lode: Cor. No. 1, a badly scattered about 160 Micawber lode; point, recettation defeations and micawber lode.	0.027
r lode,	Conflict with Sur. No. 4353 Tom Wal #8 lode Sur. No. 2857 Iron King lode	0.022
	Sur. No. 3946 Iron Queen lode	1.729 8.553
lo i	Sur. No. 4353 Tom Wal #8 lode Sur. No. 4353 Tom Wal #8 lode, exclusive of its conflict with Sur. No. 760 Micawber Lode	0.101
		0.096
iddiw fla	Cor. No. 3, reset from ble trans Dodre coordinate data,	
ns. in	This survey is located in the $E_{\overline{z}}$ of Sec. 20 and $W_{\overline{z}}$ of T. 4, S., R. 29 E., G. S.P.M., Greenlee County, Arizona	Sec. 21,
	The survey is identical with the location as marked or ground.	the

Ghains Sildel-d-	E-MG-X .bam , will EXPENDITURES , governous encirements A . 120-120
	The improvements and the value of the labor and improvements made upon or for the benefit of the lode location of this mining claim by the claimant or its grantors are as follows:
	The discovery cut of the Bulldozer lode, the face of which being the discovery point, is on the lode line 455 ft. from a point on line 1-2, 263.47 ft. from Cor. No. 1, 12 ft. wide, 15 ft. face, running N. 40.48 E., 32 ft. to face. Value, \$750.00
47,585	noldets not to the IMPROVEMENTS to be of a dead . 2.0
· Mila	An access road from the Eagle Creek road to the discovery cut of the Bulldozer lode, 12 ft. wide, 400 ft. long.
iron W.,	Claimant herein and the carol about a feet the carol and triple water-line, each line being 12 ins. diam. steel pipe,
	set on concrete footings. Claimant herein and a prove to bruce a set of the contract of the c
	A graded road from Eagle Creek, to Morenci across this claim,
	20 ft. wide, 630 ft. long. Claimant unknown. We aread to be a second to seco
	A cut, 5 ft. wide, the face of which bears, S. 75 50 W., 675 ft.
No. h	1328.80 Cor. No. i Sir. No. 760 Corthog i nwondry to 108.888.8
our	A cut, 14 ft. wide, the face of which bears S. 75°10' W., 403 ft. from Cor. No. 4, runs, North, 17 ft. to 5-ft. face. Claimant unknown.
ę • · · ·	A shaft, the center of which bears No. 74° W., 402 ft. from Cor. No. 4, 6x8 ft., 10 ft. deep. Claimant herein.
.W 100°	A cut, 10 ft. wide, the face of which bears No. 70 W., 305 ft. from Cor. No. 4, runs S. 65° W., 15 ft. to 8 ft. face. Claimant unknown.
	OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA . 300 84.8941
Acres	Sur. No. 760 Micawber lode: Cors. No. 3 and 4 are sandstones, firmly set and properly marked. Line 3-4 was found to be N. 45°33' E., 594.44 ft. instead of N. 45°50' E., 595.65 ft. as approved. The bearing of line 2-3 is shown as approved.
0.027	Sur. No. 2609 Tomb Stone lode: Cor. No. 1, a badly scattered mound of stone; set a stake at true point, reestablished from old Phelps Dodge coordinate data.
0.022	Cor. No. 4, identical with Cor. No. 4 Sur. No. 760 Micawber lode, described above.
0.101	Line 4-1 was found to be N. 40°48 E., 1506.88 ft. instead of N. 41°13' E., 1500.0 ft, as approved.
Sec. 21,	the ground, with bronze cap marked IK-3-2857.
odz	the snrvey is identical with the location as marked on ground.
A MARKET I	

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Cor. No. 4: identified by original bearing object. Set a copper coated steel rod, mound of stone alongside, 3 ft. long, 5/8 ins. Set a copperdiam., 27 ins. in the ground, with bronze cap mkd. IK-4-2857. Line 3-4 was found to be N. 11°30' W., 594.78 ft., instead of N. 11°39' W., 600.0 ft. as approved.

Sur. No. 3946 Iron Queen lode:

Cor. No. 3, found a badly scattered mound.

Cor. No. 4, found a loose stone, properly marked. Reset same firmly in ground alongside existing stone mound, using old Phelps Dodge coordinate data.

Cor. No. 1, found a loose stone, properly marked. Reset same on line 1-2 and at record distance from Cor. No. 1 Sur. No. 3946 Stamboul lode.

Line 3-4: bearing found to be S. 10°51' E., instead of S. 11°02' E.

Line 4-1 was found to be S. 58°00' W., 1497.54 ft., instead of S. 57°57' W., 1500.0 ft. as approved.

Sur. No. 3946 Stamboul lode: Line 1-2 bearing correct as approved.

Cor. No. 1: a sandstone, firmly set and properly marked, mound of stone alongside.

Cor. No. 2: a porphyry stone, firmly set, faint markings visible, scattered mound of stone alongside.

Sur, No, 4353; Tom Wal No. 1 lode:

Cor. No. 1: an iron pipe, 3/4 ins. diam., with a square brass cap, properly marked, set loosely in a mound of stone.

Sur. No. 4353 Tom Wal #8 lode:

Cor. No. 1: identified by two original bearing objects. copper-coated steel rod with mound of stone alongside, 3 ft. long, 5/8 ins. diam., 27 ins. in the ground, with brass cap mkd.

Line 1-2 was found to be S. 41°09' W., instead of S. 41°12' W., as approved and the distance between Cor. No. 1 Tom Wal #8 and Cor. No. 1 Tom Wal No. 1 lodes, was found to be 446.91 ft. instead of 447.2 ft. as approved.

Cor. No. 4: Reestablished at record distance (600.0 ft.) at rightangles to line 1-2. Set a copper-coated steel rod, mound of stone alongside, 5/8 ins. diam., 27 ins. in the ground, with bronze cap mkd. TW 1-4-4353.

FIELD ASSISTANTS

Name

Capacity

Frank Eastman

Instrumentman

Joe D. Alvarez

Chainman

Sidney G. Walters

Chainman

comment of the control of second of	/Fins	All the second s	Carlotte Committee Committ	a complete of	SHEET .	
dram, 27 Ann. in the ground, with bronce can make. In-657. Lind 3-1: was found to be Mr. 11°30' W. 500.78 ff. inches of 500.0 fc. as approved for we have a badly scattered mound; Sur. 30. 3 Shind a badly scattered mound; Firmi, in stound almounted existing stone wound, princ old Phother Clor. No. 1, found a house stone, properly surfect. Heart same Deduce coordinate date. Sime 12: searther found to be 8. 10°51' E., inches of 5. 11°01' Ann blanch in the coordinate of 5. 11°01' E. 11°01' E	sitt di					
Line 3-i wrus founc to be M. 11 30 W. 50. 78 m. instead of N. 11 39 W. 500.0 ft. 2a approved Sur. 30. 3985 yron Guern lode: Oor. 10. 1, faind a badly scattered mound; Oor. 10. 1, faind a loose stone, properly markets, Heart same Clar. No. 1; found a loose stone, properly markets. Heart same Dadw coordinate date. Com. No. 1; found a loose stone, properly sarked. Heart same on Line 1-2 and at record distance from Gor, No. 1 ar. 10. 3946 Line 1-2 and at record distance from Gor, No. 1 ar. 10. 3946 Line 1-3 was lound to be S. 10 Sl' Z., instead of S. 11 Oz' R Sur. 10. 1 was proved. Sur. 10. 1 keribe correct as approved. Sur. 10. 1 keribe correct as approved. Cor. 10. 1 a sandaton, firmly set and properly seried, mend of scattered council. Cor. 10. 1 a sandaton, firmly set, likit parking visible, scattered council. Cor. 10. 1 a sandaton, firmly set, likit parking visible, scattered council of stone alorestide. Cor. 10. 1 a sandaton firmly set, likit parking visible, scattered council of stone alorestide. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Sur. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Sur. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim objects. Cor. 10. 1 a faithfield by two ordinal bestim of the faithfield by two ordinal by the faithfield by two ordinal bestim of the faithfield by two ordinal by two ordinal of the faithfield by two ordinal by two ordinal by two ordinal ord		Star of C	ound of stens alongfice	m 'bou meas nation		
Sur. 30. 3956 from Queen lode: Sur. 30. 3956 from Queen lode: Cor. Wo. 3, found a backy scattered mounds. Cor. Wo. 1, found a locate existing stone wound, princ old Phothps Climati, in stound alloueride existing stone wound, princ old Phothps Cor. Wo. 1, found a loose stone, properly sarked. Heart seecon Line 1-2 and at record distance from Cor. Wo. 1 Sur. Mo. 3946 Jime 1-2 and at record distance from Cor. Wo. 1 Sur. Mo. 3946 Jime 1-1 was lound to be S. 10°51 E., instead of S. 11°01 E. Line 1-1 was lound to be S. 58°00' W., 1187. Surf. N., instead of Sar. No. 3940 Stancoul lode: Sar. No. 3940 Stancoul lode: Line 1-2 berrine correct as approved. Cor. No. 1 is overfly yetter, firstly set, it it sarkings visible, scort area wound of stone allowed. Sur. No. 1157 Tos Wal No. 1 loos: Cor. No. 1 an it is not pre yet line, dien., with a source treas cep, ground of the set lone; Cor. No. 1 an it is No. 1 loos: June 1-2 was low of the or wound of them. Cor. No. 1 an it is work to be readed and them. Survey and the statute between correct of them. Cor. No. 1 identified by the ortinal bearine objects. Set a set upproved and the allstance between cor. No. 1 lone was compounded and the stance Cor. No. 1 in densitied as record distance (COC. No. 112) and Survey and the allstance between cor. No. 1 lone was larged of the first of the 1-2 was found to be stance of the sta						
Sur. 30. 39id Iron Rosem Hode: Cor. Mc. 3. Found a backy scattered mound. Cor. Mc. 4. Leand a Loose stone, properly marked. Haset same limits in ground alougated existing a toors extend, paint old Pachpa Dadies coordinate data. Cor. M. 1. Cound a Loose stone, properly sarved. Reset same on like 1-2 and at record distance from Cor. do. 1 Apr. 36. 39hó Limit 1-2 and at record distance from Cor. do. 1 Apr. 36. 39hó Limit 1-1 was from to be 8. 58°00' M., 1837.5h ft., instead of 8. 11°02 h Sur. No. 3hio Stanboul lode: Sur. No. 1 is assisted as approved. Cor. No. 2: a sportbyry stone, firmly set and properly marked, would of score cloracide. Cor. No. 2: a sportbyry stone, firmly set, fisht sarkings visible, cort. No. 2: a portbyry stone, firmly set, is not as some cap. Cor. No. 1: after the properly marked, set loosely in a secund of the scattered properly active. Sur. 30. 1853 Tom Nal 40 lode: Cor. No. 1: after the firm the firmly set, firmly set, is not account of scare alongated. Cor. No. 1: and then the properly with a square cap. Sur. 30. 1853 Tom Nal 40 lode: Cor. No. 1: dominated by two contained bearing objects. Cor. No. 1: dominated by two contained bearing objects. Cor. No. 1: dominated by two contained bearing objects. Cor. No. 1: dominated by two contained bearing objects. Cor. No. 1: dominated by two contained on the local of the firmly with and accounted the distance of the firmless of the form of the firmless of the firml	io i	asjeni .J. b).	785 '*M OF TT *N 90 00	DAME 3-1 WAS FORMED		
Cor. Mc. 1, found a loose stone, properly marked. Heact same Cor. Mc. 1, found a loose stone, properly marked. Heact same Elades coordinate date. Cor. M. 1, found a loose stone, properly marked. Heach same on line 1-2 and at record distance from Cor. Mo. 1 Dar. Mo. 2016 Liter 1-2 and at record distance from Cor. Mo. 1 Dar. Mo. 2016 Liter 2-1, toearist found to be S. 10°SI E., instead of S. 11°C2 E. as approved. Sar. Mo. 2016 Stanboul lode: Sar. Mo. 2016 Stanboul lode: Sar. Mo. 2016 Stanboul lode: Cor. Mc. 1: a sundatione, firmly set and properly marked, mound of stone alone and mound of stone at the sundance of the stone at the			partide se all	0.000		
Cor. Mc. 1, found a loose stone, properly marked. Heact same Cor. Mc. 1, found a loose stone, properly marked. Heact same Elades coordinate date. Cor. M. 1, found a loose stone, properly marked. Heach same on line 1-2 and at record distance from Cor. Mo. 1 Dar. Mo. 2016 Liter 1-2 and at record distance from Cor. Mo. 1 Dar. Mo. 2016 Liter 2-1, toearist found to be S. 10°SI E., instead of S. 11°C2 E. as approved. Sar. Mo. 2016 Stanboul lode: Sar. Mo. 2016 Stanboul lode: Sar. Mo. 2016 Stanboul lode: Cor. Mc. 1: a sundatione, firmly set and properly marked, mound of stone alone and mound of stone at the sundance of the stone at the			Concern Lode:	Sur. Ro. 3910 Tron		
Cur. No. 1, found a loues stone, properly markets lenot same firmty, in rothed admentale existing stone wound, paint old Phalps Cov. No. 1, found a loose stone, properly saved. Horse same on life! 2 and at record distance from Cox. No. 1 Nor. No. 39h6 stamoul lode. Ann. 3-1: cearnin found to be S. 10°51 E., instead of S. 11°02! and approved. Sar. No. 90h6 Stamoul to be 3. 58°00' N., in97'.5h ft., instead of thin in-1 was frame to be 3. 58°00' N., in97'.5h ft., instead of thin 1-7 berling cornect as approved. Sar. No. 90h6 Stamoul does to the saperoved. Cor. No. 1: s sandstone, firmly set an properly corned, mound of scent action and cornect as approved. Sar. No. 1973 Tom Wall No. 1 lode: Cor. No. 1: aftern the stame, limity set, faint sarkings visible, properly market, set loosely in a mound of shone. Gor. No. 1: domities by the in. diam., with a square rash cornect was for the stame of the set loosely in a mound of shone. Sar. No. 10: 13 and too life; Yb in. diam. Stame objects. Sar. No. 1: domities by the mound of stone slongaide, 3 to low. I diam. The high of the distance between Cor. No. 1: domities of the life; No. 1 the life of the distance between Cor. No. 1: on No. 1 to No.						
Firmly in round alouse the existing stone round, using of Phelps Lodge coordinate data. Cor. No. 1, found a loose stone, properly striced. Hospit same on this 2.2 and at record distance from box, No. 1 for, No. 1946 stanced doctors. Line 3.1 bearing found to be S. 10°51 E., inchest of S. 11°021 in the electrone of the stanced doctors. Shr. No. 3vio Stancoul lode: Shr. No. 3vio Stancoul lode: Shr. No. 12° bearing correct as approved. Line 1-2 bearing correct as approved. Cor. No. 1 a sandstone, firmly set and properly sarked, wound of stone electring count of stans initially set, faint agricing wishle, scattered round of stans alongede. Cor. No. 1: a shron tipe, 3vi inc. diam., with a square insea cep, properly newled, set loosely in a mount of stone. Son. No. 1: 3a from wile 10 dec. Cor. No. 1: identified by two out firml bearing objects. eet a coper-coated steel red with acound of stone alongede. Cor. No. 1: identified by two out firml bearing objects. eet a coper-coated steel red with acound of stone alongede. Cor. No. 1: identified by the corrinal bearing objects. eet a coper-coated steel red with acound of stone alongede. The No. 1 identified by the corrinal bearing objects. Cor. No. 1: identified by the corrinal bearing objects. The 1-2 was found to set stone corrected attance (600 ft.) it will be not all all all and corrected attance (600 ft.) it will be not corrected attance (600 ft.) it will be not corrected attance (600 ft.) it will be not corrected ascel red, mount of atone along the first as approved. No. 1: the stance and the situates are record distance (600 ft.) it will be not corrected ascel red, mount of atone along the first as approved. No. 1: the stance and the situates are record distance (600 ft.) it will be not corrected ascel red, mount of atone cop along the first as approved. No. 1: the stance and the situates are conserved. No. 1: the stance and the situates are conserved as a stance and the situates and the situates and the stance and the stance and the stance and th	Э МВ.					
Pode coordinate data. Cor. No. 1, found a loose stone, properly seried. Heapt sease on like 1-2 and at record datasece from took, No. 1 Nov. 16. 1946. Mine 1-2 serior found to be S. 10°51, E., inchest of S. 11°02' indicated a seprence. Sa. CY°57 V., 1500.0 ft. as approved. Sar. No. 1946 Stanboul lode: Sar. No. 1946 Stanboul lode: Cor. No. 1: a sandstone, firmly set and properly corsed, mend of score a non-side. Cor. No. 2: a porchyry stone, firmly set, faint merkings visible, score alongside. Sar, No. 1959 Tem Wal No. 1 lode: Sar, No. 1959 Tem Wal No. 1 lode: Sar, No. 1959 Tem Wal No. 1 lode: Cor. No. 1: an from thee, by ins. diam., with a square brake cep, properly merked, set loosely in a mount of thone. Sar. No. 1953 Tem Wal #6 lode: Cor. No. 1: identified by two ort inal bearing objects. et a copyety-coated steel row with mount of stone alongside. J. Lone, No. 18 complete and the distance between Cor No. 1 identified by two ort inal bearing objects. et a copyety-coated steel row with mount of stone alongside. J. Lone, No. 18 copyety and the distance between Cor No. 10 to Wal Yellow, as and the distance between Cor No. 10 to Wal Yellow. Cor. No. 1 cor Wal No. 1 lodes, was found so be 100.91 ft. instead and the distance between Cor No. 100. 91 ft. instead of the distance of Cor. No. 1 con wal stone are copyet and the distance of the distance (COO. 6 ft.) it with an inchesion of the copyet of the second distance (COO. 6 ft.) it with an inchesion of the copyet of the copyet of the provide steel rod, mount of stone and the distance of the copyet of the provide steel rod, mount of stone alongs files. Frank Essistant and the distance of Copyet and the files. These of the copyet of the provide of the copyet of th	aginds i	wound, using old	ourside existing prone	is boyott at viewin		
Cor. No. 1, found a loose stone, properly wried. Neart same on life 1-2 and at record distance from tor, No. 1 Arr. No. 1940 Standard of a standard of a seprenced. As approved. Sar. No. 3460 Standard to be 3. 10°51 E., indicad of a life 31 in the distance delivered. Sar. No. 3460 Standard lode: Sar. No. 3460 Standard lode: Line 1-2 bering correct as approved. Cor. No. is a sandatone, firmly set and properly sarked, mound of stone alonged. Cor. No. is a sondatone, firmly set, isint aspatings visible, scattered mound of stone alongede. Sar, No. 1353 Tew Wal No. 1 lode: Sar, No. 1353 Tew Wal No. 1 lode: Cor. No. 1: destilited by two entired bearing objects. we a ground could be set to stone alongedes. Sar. No. 1353 Tow Wal No lade: Cor. No. 1: destilited by two entired bearing objects. we a country could be set of stone alongedes. Solution could be set I rod with mound of stone alongedes. we a country could be set of solutions and the standard late 1-197. Cor. No. 1: the standard to set Sar. No. 1 low No. 1 lower between Cor. No. 1 low No. 1 low No. 1 lower to line 1-2. Set a conner tocated atean rod, mound of stone alongedes. Cor. No. 1 low No. 1 lower was found to be 100.01 ft. instead and the 12 ft. as a proposed. Cor. No. 1 low No. 27 line. in the ground, with brane cap alongedes. No. 1 low No. 27 ft. 1 lower lower with brane cap mice. TW J. 1-1. 1353. Frank Estandard Mark. 27 line. in the ground, with brane cap mice. TW J. 1-1. 1353. Frank Estandard Mark. 27 line. in the ground, with brane cap alongedes. Frank Estandard Mark. 27 line. in the ground. Mark brane cap alongedes. Frank Estandard Mark. 27 line. In the ground. The brane cap alongedes. Frank Estandard Mark. 27 line. Mark. 2002 ft. 1 lines.						
life 1-2 and at record distance from Gor. Mo. 1 Ser. Mo. Stanovich Lode. Stanovich Lode. Adm U-1 was found to be S. 10°S1 k., instead of S. 11°02' k. Idm U-1 was found to be S. 58°00' W., id97.50 ft., instead of S. 57°57' K., 1500.0 ft. as approved. Sur. Mo. 9:16 Stamboul lode: Line 1-7 bestine correct as approved. Cor. 10. it a sandthone, firmly set and properly serked, sound of some chonewide. Cor. Mo. 2: a porchyry stome, firmly set, itsint parkings visible, settered wound of stome alongaide. Sur. Mo. 13:30 Tow Wal No. 1 lode. Sur. Mo. 13:30 Tow Wal No. 1 lode. Cor. Mo. 1: identified by the orbitand of stome. Sur. Mo. 13:37 Tow Wal Ad lade. Cor. Mo. 1: identified by the orbitand bearine objects. Syd has dies. 74 ins. In the ground, watch breas cap mic. 50 ins. dies. 1918. Syd has dies. 74 ins. In the ground, watch breas cap mic. 18 ins. 1-15. Cor. Mo. 1: identified by the correct of the Sur. 1918 and as approved and the distance between for W. 1. instead of the 1-15. Cor. Mo. 1: foundablished at record distance (600.6 ft.) it right of Lin. 20 ft. 10 ft.	no emer	deash - Design				
Ann 3-1: bearing found to be S. 10°51' E., instead of S. 11°02' E. Ann L. Was found to be S. 58°00' W., 187'. St ft., instead of Sar. Wo. 2500.0 ft. as approved. Sar. Wo. 1: a sandstone, firmly set and properly garked, mound of stone alonged. Cor. Wo. 2: a porchyry stone, firmly set, faint parkings visible, scattered mount of stone alongede. Sar. We. 1: 37 nor they yet instead the acute trass cep, sort wo. 1: 37 nor they yet instead of them. Sar. Wo. 1953 fow Wal Wo. 1 lods: For. Wo. 1: deapfified by two ordinal bearin objects. Sar. Wo. 1: deapfified by two ordinal bearin objects. Sar. Wo. 1: deapfified by two ordinal bearin objects. Sor. Wo. 1: deapfified by two ordinal bearin objects. Sor. Wo. 1: deapfified by two ordinal bearin objects. Sor. Wo. 1: deapfified by two ordinal bearin objects. Sor. Wo. 1: for wal to. Cor. Wo. 1: for wal to. Sor. Wo. 1: for wal to. Sor. Wo. 1: ordinal to be S. 11°09' S. instead of S. 11°11' W. Sor. Wo. 1: the distance between cor. Wo. 1: or wal to. Cor. Wo. 1: for wal to. 1: lode, was found to be 116.91 ft. instead of lai. 2 ft. as approved. Cor. Wo. 1: for wal to. 1: lode, was found to be 116.91 ft. instead and the 116 ft. Set a copper-coaled areal rod, round of stone and the 116 ft. Set a copper-coaled areal rod, round of stone and the 116 ft. Set a copper-coaled areal rod, round of stone and the first first ft. Ware First Estman Here. First Estman Jon. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
As expressed. Idine U.1 was formed to be 3. 58°00' W., 1897. Sh ft., instead of line U.1 was formed to as approved. Sur. Wo. 2 Subboul lode: Low Wo. 1s a sandstone, firmly set and properly seried, meumd of stone alonewide. Low Wo. 2 a porthyry stone, firmly set, faint markings visible, scattered mound of stone alonewide. Sar, W. 1353 los Wal No. 1 lods: Sar, W. 1353 los Wal No. 1 lods: Cor. W. 1: an tron sine, yth in. diam., with a square treas cep, property marked, set lonesty in a mound of thome. Sar. Wo. 1953 Tow Wil Wo lode: Cor. Wo. 1: identified by two critinal bearin objects. eet a content-coasted treat red with mound of stone alonewide, 3 ft. lone, 15% in. alone, 27 ins. in the ground, with breas cap mic. Like 1-2 was found to be 8. 11°09' K., instead of 8. 11°12' W.,						
ine b-1 was formed to be 3. 58°00' W., in97.5% ft., instead of S. 57°57' W., 1500.0 ft. as approved. Sur. No. 19 berine correct as approved. Ga. No. 1: a sandstone, firmly set and properly gerked, mound of stone elemente. Cur. No. 2: a porphyry stone, firmly set, laint perkings visible, scattered round of stone alemente. Sur. No. 1153; Tem Wal No. 1 lode: Gor. No. 1: all iron tipe, 3/h ins. diam., with a square trass cep, growing newled, as the form of theme. Sur. No. 1353 Tom Nal #6 lode: Gor. No. 1: identified by two original bearins objects. Cor. No. 1: identified by two original bearins objects. Sur. No. 1353 Tom Nal #6 lode: Sur. No. 1353 Tom Nal #6 lode: Gor. No. 1: identified by two original bearins objects. If b-1-153. Admed 1-2 was found to pe S. 11 '09' No. instead of S. 11 '12' No. 11 '15' No. 11 '1	1 1 SO L	. Instant of S.	ound to be S. 10°51! E.			
Sar. No. 3916 Stemboul lode: Sar. No. 3916 Stemboul lode: Cor. 10. 1: a sandstone, firmly set and properly marked, mound of stone elloperide. Cor. No. 2: a porobyry stone, firmly set, faint sarkings visible, scettered mound of stone alongaide. Sar. No. 1353 Tom Wal No. 1 lode: Cor. No. 1: af tron tipe, 391 tan, diam., with a soughe group properly marked, set loosely in a mound of stone. Sar. No. 1353 Tom Wal #6 lode: Cor. No. 1: idenhified by two original bearine objects. Set a constant of stone, set in the stone of stone alongaide, 3 ft. 10m, 476 ins. diam., 27 ins. in the ground, which breas can middle love a set stone stone stoneside, 3 ft. 10m, 48 bins. diam., 27 ins. in the ground, which is set superred and the sistence between lost. We. 1 low Wal No. 1 diam. Cor. No. 1 low Wal No. 1 lodes, was found to be 10.0 ft. instead of the cor. No. 1 low Wal No. 1 lodes, was found to be 10.0 ft. and cor. No. 1 low wal No. 1 lodes, was found to be 10.0 ft. and and set in generablished at record distance (600.0 ft.) at withe lands to line 1-2. Set a copper-coated steal rod, mound of stone and set in the ground, with bronze cap and the fast, 37 ins. in the ground, with bronze cap wind. TW 1-1-1055. Firsh Eastman Hare Grant Rainer Marker Firsh Eastman Firsh Eastman Jon D. Alvarez Grant Rainer Copper-coated cap and the ground and cap and the ground. Wall bronze cap and the fast of the copper-coated steel rod, mound of stone cap and the fast of the fast of the ground. Wall bronze cap and the fast of th						
Sur. No. 3ydio Stemboul lode: Line 1-2 berrine correct as approved. Stone almorande. Con. No. 2: a porchyry stome; firmly set, faint parkings visible, scattered mound of stone almoraide. Sar, No. 13:37 fom Wal No. 1 lode: Sar, No. 13:57 fom Wal No. 1 lode: Gor. No. 1: an iron tipe, 3/h ian, diam, with a square irass cep, properly marked, set loosely in a mound of thome. Sar. No. 13:53 fom Wal #6 lode: Cor. No. 1: identified by two ortified bearing objects. Sol as diam, 27 ins. in the ground, wath brease can mine time 1-2 was found to os S. 11'09' N., insteed of S. 11' N., in the 1-2 was found to os S. 11'09' N., insteed of S. 11' N., out as assured and the sistame between Cor. We. 1: on Wal 1 and Cor. No. 1: for Wal No. 1 lodes, was found to be liho. 1' N. insteed of S. 11' N., out of the No. 1: for Wal No. 1 lodes, was found to be liho. 1' N. insteed of S. 11' N., and the stane of the No. 1: for Wal No. 2' The safe approved. Cor. No. 1: forwarealisated at record distance (600.0 tt.) at 1' integrated to the No. 1: forwarealisted at record distance (600.0 tt.) at 1' integrated to the No. 1: forwarealisted at record distance (600.0 tt.) at 1' integrated to the No. 1: forwarealisted to the ground, with bronze cap along the No. 1: forwarealisted to the ground, with bronze cap with No. 1: forwarealisted to the ground, with bronze cap with No. 1: forwarealisted to the ground, with bronze cap No. 1 No. 1: forwarealisted to the SISTANIS	To be	estant . St 18.5	to be 3, 58 00' W., 119	tand Law Land		
Line 1-2 begring correct as approved. Cor. No. 1: a sandstone, firmly set and properly markings visible, scort ered mound of stone alongside. Sur, No. 1233 Tem Wal No. 1 look: Sur, No. 1233 Tem Wal No. 1 look: Cor. No. 1: an iron pire, 3/h inc. diam., with a square crease eremy properly nawked, set loosely in a mound of thome. Sur. No. 1353 Tem Wal No lode: Cor. No. 1: identified by two orbinal bearing objects. Set a count coated abeel rod with mound of stone alongside, 3 t. long, 15/6 tas. diam., 27 ing. in the ground, with brass cap mid. Line 1-2 res found to pe S. 11 '09' W., instead of S. 11'2' W., a capared ad the distance between cor No. 1 to wal yet and correct ad the distance between cor No. 1 to wal No. 1 to was found as found of the corrected at sone rot. 10. 1 to what instead an lock to line 1-2. Set a copper-cented stead rod, nound of stone and santas to line 1-2. Set a copper-cented steal rod, mound of stone along ride, 5/f ins. diam., 27 ins. in the ground, with bronze cap mid. TW 1-1-1553. Frank Eastman Prud. 2 the stance of the ground, with bronze cap with The 1-2. Set a copper-cented steal rod, mound of stone mid. TW 1-1-1553. Frank Eastman Death Assistant in the ground, with bronze cap acade Read Read Read Read Read Read Read R			oft, as approved.	.00e1 .W 17e 16 .8		
Line 1-2 begring correct as approved. Cor. No. 1: a sandstone, firmly set and properly markings visible, scort ered mound of stone alongside. Sur, No. 1233 Tem Wal No. 1 look: Sur, No. 1233 Tem Wal No. 1 look: Cor. No. 1: an iron pire, 3/h inc. diam., with a square crease eremy properly nawked, set loosely in a mound of thome. Sur. No. 1353 Tem Wal No lode: Cor. No. 1: identified by two orbinal bearing objects. Set a count coated abeel rod with mound of stone alongside, 3 t. long, 15/6 tas. diam., 27 ing. in the ground, with brass cap mid. Line 1-2 res found to pe S. 11 '09' W., instead of S. 11'2' W., a capared ad the distance between cor No. 1 to wal yet and correct ad the distance between cor No. 1 to wal No. 1 to was found as found of the corrected at sone rot. 10. 1 to what instead an lock to line 1-2. Set a copper-cented stead rod, nound of stone and santas to line 1-2. Set a copper-cented steal rod, mound of stone along ride, 5/f ins. diam., 27 ins. in the ground, with bronze cap mid. TW 1-1-1553. Frank Eastman Prud. 2 the stance of the ground, with bronze cap with The 1-2. Set a copper-cented steal rod, mound of stone mid. TW 1-1-1553. Frank Eastman Death Assistant in the ground, with bronze cap acade Read Read Read Read Read Read Read R				Ann 19 Adde of the		
Cor. No. 1: a sandstone, firmly set and properly garked, meand of some file vice. No. 2: a porchyry steme, firmly set, faint parkings visible, scattered round of stem alemente. Sar, No. 1353 fow Wal No. 1 lock: Dor. No. 1: an iron rice, 3th ins. diem., with a square brass cep, groperly parked, set loosely in a mound of thone. Sar. No. 1353 fow Wal \$6 lode: Sar. No. 1353 fow Wal \$6 lode: Cor. No. 1: identified by two errital bearing objects. Set a contain-coated overland by the mound of stone alongside, 3 ft. 10mg, 5 lot in the ground, with brass cep mice. Sold no. digm., 27 ins. in the ground, with brass cep mice. If b-1-133. Line 1-2 was found to set S. 11 '09' %, instead of S. 11 '2' M. as approved and the distance between born to be 110.91 ft. instead of unit. 10 for Wal No. 1 lodes, was found to be 110.91 ft. instead an inc. 1 for Wal No. 1 lodes, was found to be 110.91 ft. instead an inc. 1 for Wal No. 1 lodes, was found to set of the cor. No. 1 for wal No. 2 lodes, was found to set of the cor. No. 1 for Wal No. 2 lodes, was found to steel rod, nound of stone and the star in the ground, with brance cap mica. TW 1-1-135. First Mark Market M						
Stone files wide. Cor. (6. 2: a porchyry stone, firmly set, faint perkings visible, start are prount of stone alensaide. Sar, We 1973 for Wal We locate cor. With a source brass cep, properly marked, set loosely in a meuna of stone. Sar. We 1973 for Wil #8 lode: Sar. We 1973 for Wil #8 lode: Cor. We, 1: identified by two critical bearing objects. Set a conservated social rod with meuna of stone alongside, 3 ft. 10m, 5/8 ths. dign., 2/ ins. in the ground, wath bress cap mice like 1-2 was found to pe S. 11 09' %, instead of S. 11 12' M. 14 14 1-12' W. 15 15 15 15 15 15 15 15 15 15 15 15 15	2					
Cor. No. 2: a porobyry stame, firstly set, faint parkings visible, scattered round of stam alongside. Sar, No. 1: an tron pice, 3/h ins. diam., with a square brass cep, properly merked, set loosely in a mound of stone. Sar. No. 1353 Tom Wil #6 lode: Sar. No. 1353 Tom Wil #6 lode: Sar. No. 1353 Tom Wil #6 lode: Sopher-coated steel rod with mound of stone alongside, 3 %t. tome, by a sar diam. 2/ ins. in the ground, with brass cap mic. If 6-1-1353. Lane 1-2 was letted to be S. 11 %9, %., instead of S. 11 1 %., as soproved and the distance between Cor. No. 1 com Wal # and cot 12 %t. 2 ft. as suproved. Cor. No. 1 ft. as suproved. Cor. No. 1 wearablished at record distance (600.0 %t.) at right and cot 12. %t. in earablished at record distance (600.0 %t.) at right and cor. No. 1 in ear. No. 2 ft. set a copper-ceated steel rod, nown of stone stames to line 1-2. Set a copper-ceated steel rod, nown of stone allowed. TW 1-1-1353. Figure Eastman Hell ASSISTANIS Frank Eastman Assistant and Assistant and Jean P. Alvarez Gen P. Alvarez Grank Eastman Assistant and Assistant and Jean P. Alvarez Grank Eastman Assistant and Assistant and Jean P. Alvarez	TO DIMBOU	(Nakram Arzado	cae, inthity see and or	abstract a arose		
Scrive of round of store aloneside. Sur, We, 1333, tem Wal No. 1 lods: On: No. 1: an iron pire, 3/2 ins. dism., with a square trass cen, properly marked, set loosely in a mound of stone. Sur. No. 1353 Tom Wil #6 lode: Cor. No. 1: identified by two ori inal bearins objects. set a confer-coated ateel rod with mound of stone aloneside, 3 ft. lone, 3/6 ins. dism., 27 ins. in the ground, with brass can mid. IN 6-1-135: Our. No. 1 Tom Wal to oe S. 41 09' No. instead of G. 11 12' Mo. as approved and the distance between Cor. No. 1 ion Wal # and Our. No. 1 to Wal No. 1 lodes, was found to be 100.91 ft. instead of the 2 ft. as approved. Our. No. 1: inequabilished at record distance (600.0 ft.) at rithe analyses to line 1-2. Set a conner-ceated ateel rod, mound of stone aloneside, 5/6 ins. dism., 27 ins. in the ground, with bronze cap mice, TW 1-1-1353. First Essiman instrument an instrument and instrument an	a felica in	n net interest to ne't	toe viewit amite www			
Sar, We, 1933, Tem Wal No. 1 lods: properly nerfect, set loosely in a mound of shone. Sar. No. 1353 Tem Wil #6 lode: Cor. No. 1: identified by two extinal bearine objects. set a compar-coated sheel rod with mound of stone aloneside, 3 it. tone, 5/8 ins. diwr., 27 ins. in the ground, with brass cap mic. If 6-1-139: As approved and the distance between Cor. No. 1: on Wal #1 and at approved and the distance between Cor. No. 1: for Wal No. 1 lodes, was found to be 1/0.91 it. instead of un. 2: as approved. Cor. No. 1: for Wal No. 1 lodes, was found to be 1/0.91 it. instead of un. 2: it. as approved. Cor. No. 1: securablished at record distance (600.0 ft.) at right and cor. No. 1: securablished at record distance (600.0 ft.) at right and cor. No. 1: securablished at record distance (600.0 ft.) at right and cor. No. 1: securablished at record distance of stone stands. The 1-1353. FIRM ASSISTANTS FORTH Restment an instrumentian deap. Alvarez. Frank Restment Jos P. Alvarez. Copacity Jos P. Alvarez. Copacity Jos P. Alvarez. Copacity	(0101.61.	armaniania diriba	thou alongside.	To brown bere traps		
Cor. No. 1: si iron tipe, 3/1 inc. diam., with a square trass cap, property narted, set loosety in a meutu of thone. Sax. No. 1353 Ton Wil #0 lode: Cor. No. 1: identified by two original bearine objects. Set a comparated absel rod with meund of stone alongside, 3 ft. long, 5/6 ins. diam., 2/ ins. in the ground, with brass cap mkg. IN 6-1-137. Life 12 was femal to oe S. 11°07' W., instead of S. 11°12' W., as approved and the distance between 'or. We. 1 :on Wel #1 and Cor. No. 1 for Wel No. 1 lodes, was found to be 10°0.9 ft. instead of the first as approved. Cor. No. is requirablished at record distance (600.0 ft.) at right analysis to line 1.2. Set a copper-coated steel rod, mound of stone annexes to line 1.2. Set a copper-coated steel rod, mound of stone mica, "TW 1.1-1035". FILLD ASSISTANLE Frank Eastman Jun D. Alvarez Capacity Jun D. Alvarez						
Cor. Wo. 1: si iron pipe, 3½ inc. diam., with a square trass cap, groperly naviced, set loosely in a meutu of thone. Sax. No. 1353 Ton Well #0 lode: Cor. No. 1: identified by two original bearing objects. Set a compared abselved abselved with meund of stone alongside, 3 ft. long, 5/6 ins. diam., 2/1 ins. in the ground; with irass cap mic. If 6-1-1397. Late 1.2 was femal to be S. 11°09' W., instead of S. 11°12' W., as approved and the distance between 'or. Wo. 1 :on Welly' and Cor. No. 1 for Well No. 1 lodes, was found to be 11°0.91 ft. instead at the cap and it is a suproved. Cor. No. is requirablished at record distance (600.0 ft.) at right and so to line 1-2. Set a copper-coated steel rod, nound of stone and the ground, with bronze cap mica, "TW 1-1-1353. FILLD ASSISTANLE Frank Eastman Jue D. Alverez Copacity Jue D. Alverez			val No. I lode:	Sur At Lass Ton		
properly merked, set loosely in a mound of thone. Six. Wo. 1353 Tow Wil #8 lode: Cor. Wo. 1: identified by two orifinal bearing objects. 5/8 ins. diem., 2/ inm. in the ground; whih bress can mic. 1% 6-1-1353. If 6-1-1353. If 6-1-1353. If 6-1-1353. If 6-1-1353. If 6-1-1353. Cor. Wo. 1 for Wal 10. 1 lodes, was found to be 110.91 ft. instead of 1	, 030 2880	with a source by				
Cor. We. 1: identified by two ordinal bearine objects. Set Bounder-Bound abeel rod with mound of stone slongside, 3 ft. long, 5/8 ins. dism., 2/ ins. in the ground, which bress cap mic. IN 6-1-1594. Iden 1.2 was found to be S. M. 09' K., instead of S. M. 12' M., instead as appared and the distance between Cor. No. 1: on Wal A. and Cor. No. 1: for Wal as., 1 indeed of Lag. 2 ft. as approved. Cor. No. 1: negarablished at record distance (600.0 ft.) of right-andres to line 1-2. Set a copper-ocated areal rod, mound of stone alongside, 5/8 ins. dism., 27 ins. in the ground, with bronze cap micd. TW 1-1-1553. Frank Eastmen Frank Eastmen Consorty Jun D. Alvarez Consorty Jun D. Alvarez Consorty						
Cor. We. 1: identified by two orifinal bearine objects. Set Bounder-Booked abeel rod with mound of stone alongaide, 3 ft. long, 5/8 ins. dism., 2/ ins. in the ground, wath bress cap mid. IN 6-1-1959. Line 1.2 wes found to be S. 41°09' K., instead of S. 41°12' M., as approved and the distance between Cor. No. 1: on Wal A. and Cor. No. 1: for Wal No. 1: indeed of Lag. 2 ft. as approved. Cor. No. 1: for wal No. 1: indee, was found to be 110.01 ft. instead of Lag. 2 ft. as approved. Cor. No. 1: forgunablished at record distance (600.0 ft.) bt with and the stone and the stone of the stone and the stone of the stone and the stone of the					PART AND	
conver-coated steel rod with mound of stone sloneside, 3 ft. low, 5/8 ins. diem., 27 ins. in the ground, wath brass cap mid. If 6-1-039. Line 1-2 was found to be S. M1'09' W., instead of S. M1'12' W., as approved and the distance between Cor. No. 1 ion Wal with instead Cor. No. 1 for Wal No. 1 lodes, was found so be M10.91 ft. instead of La7.2 ft. as approved. Cor. No. b: Regulablished at record distance (600.0 ft.) it withted and its to line 1-2. Set a copper-coated areal rod, mound of stone aloneside, 5/2 ins. dism., 27 ins. in the ground, with bronze cap mid. "TW 1-1-1353. FIELD ASSISTANTS Frank Eastman Frence Coreman instrumentous Craiman Frence R., Alvarez						
5/8 ins. dram. 2/ ins. in the ground; with bress cap mic. If b-1-1353. Lare 1-2 was found to be S. 41°09' W., instead of S. 41°12' W., as aperiored and the distance between Or. No. 1 ion Wel pt and Cor. No. 1 for Wel No. 1 lodes, was found to be blo.91 ft. instead Cor. M. 1: heast ablished at record distance (600.0 ft.) at right- and ics to line 1-2. Set a copper-coated steel rod, mound of stone aloneside, 5/8 ins. dism., 27 ins. in the ground, with bronze cap mica, TW 1-1-1353. FIRMD ASSISTANTS Frank Eastment an Jos D. Alvarez Jos D. Alvarez	E JOH	riue objects.	ied by two ort inal bear	Cor No 1: identif:		
IN 6-1-1353. idre 1-2 was found to be S. 41°09' W., instead of S. 41°12' W., as approved and the distance between Cor. Wy. 1 :0m Wal p and Cor. Wo. 1 'on Wal Wo. 1 indeed of Lar. 2 't. as approved. Cor. Wo. 1: 'on Wal Wo. 1 indes, was found to be 11'0.91 ft. instead of Lar. 2 't. as approved. Cor. Wo. 1: 'nemanablished at record distance (600.0 ft.) at right and I wantes to line 1-2. Set a copper-coated areal rod, mound of stone approved 5/8 ins. diss., 27 ins. in the ground, with bronze cap mica, "TW 1-1-1353. FIGURE ASSISTANTS FRESH Market Fresh Ma	t. Long,	e aloneside, 3	rod with mound of stone	Loods Delago-Teldeo		
idee 1-2 was found to be S. 41°09' W., instead of S. 41°12' W., as approved and the distance between Cor. We. 1 com Wal pt and Cor. We. 1 for Wal No. 1 lodes, was found to be 10°091 ft. instead of 12°2 ft. as approved. Cor. We. 1: Regarablished at record distance (60°0,0 ft.) at right and Los to line 1-2°. Set a copper-ocated steel rod, mound of stone allowated, 50°2 ins. dism., 27 ins. in the ground, with bronze cap mica, "TW 1-1-2053. Final ASSISTANIO Frank Eastman Frank Eastman Jud D. Elverez Crainman		n eress cap mico.	THE THE EROUND, MELL	17 (************************************	25.3	
St approved and the distance between Cor. No. 1 com Wal # sand Cor. No. 1 For Wal No. 1 lodes, was found to be [] 6.91 ft. instead of lag. 2 ft. as emproved. Cor. No. h: Regulablished at record distance (600.0 ft.) of rithty angles to line 1-2. Set a conper-coated steal red, mound of stone sloweside, 5/8 ins. diss., 27 ins. in the ground, with bronze cap mica, TW 1-1-1035. Fill ASSISTANTS Frank Eastman Frank Eastman Frank Eastman Jug D. Alvarez Grank Eastman			Carlo Deserve a constant			
Cor. No. 1 Tor Wal No. 1 lodes, was found to be 100.91 ft. instead of Lar. 2 ft. as amproved. Cor. Mr. h: hegarablished at record distance (600.0 ft.) at right and los to line 1-2. Set a comper-beated steel rod, mound of stone clone sloweride, 5/8 arms. dism., 27 ins. in the ground, with bronze cap mica, TW 1-1-035. FilmD ASSISTANIE Frank Eastmen June D. Alverez June D. Alverez Orginman	6 - 4 - 13	T THE TO DESCRIPT	SHI . W . FU IL . G SG OF	All for in-amount at		
Ot La? 2 ft. as emproved Cor. No. b: Regarablished at record distance (600.0 ft.) at right- angles to line 1-2. Set a comper-coated steel rod, mound of stone slow side, 5/8 ins. dism., 27 ins. in the ground, with bronze cap mica, "TW 1-1-0353. FILLD ASSISTANTS Frank Kastman Frank Kastman Jun D. Alwarez Organish		。 15	TO LEGISTE GEORGE	and but travelues es		
Cor Me h: Regarablished at record distance (600.0 ft.) at right- angles to line 1-9. Set a copper-coated steel rod, mound of stone allowiside, 5/6 ins. dism., 27 ins. in the ground, with bronze cap mica, TW 1-1-6353. First ASSISTANTS Name Frank Eastman Jug D. Alvarez Organism	CONTRACTOR OF THE PARTY OF THE	49 TO AUT and Set	the state of the s			
Angles to line 1-9. Set a copper-coated areal rod, mound of stone along the store of the store o		to be Wo.91 ft.				
Fig. 27 ins. in the ground, with bronze cap mica, TW 1-1-0353. FILLD ASSISTANTS lame Frack Eastman June D. Alvayez Orginsan June D. Alvayez		so be the 91 ft.	pevon	rome as .il S.S. to		
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U. S. GOVERNMENT PRINTING OFFICE 16-61973-1

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

at
atPHOENIX, Arizona I have faithfully and correctly executed the survey of ion e, placer, or mill site) Salt RiverMeridian,
I have faithfully and correctly executed the survey of ion Salt RiverMeridian, ARIZONA, and (State) represented in the foregoing field notes as having been urvey has been made in strict conformity with said order Lands of the United States, and in the specific manner extify that the labor expended and improvements made location (E) embraced in the said mining claim by stated in my report therein, and that the character of therein with particularity and full detail and that me
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(Mineral Surveyor)
FAPPROVAL
Survey Office
Phoenix, Arizona March 17, 1958 (Place) (Date)
118 , in Secs. 20 and 21
29 E., G. & S.R. Meridian
n, Mineral Surveyor,
, having been critically examined and the necessary eyor, the field notes and the survey therein described
Evert & Kimmell
Everett H. Kimmell Office Cadastral Engineer (Title)
TRANSCRIPT
of the above described mineral survey No
2

(Title)

DEPARTMENT OF THE INTERIOR

CERTIFICATE OF SURVEYOR

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