4--688

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

MINERAL	L SURVEY	NO.	4423
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•••••		Arizona	Land District.
	FI	ELD NOTES	
	Of The Sur	vey Of The Mining C	Claim Of
		D. C. Gilbert	
		77 A M.	
		Known As The	
			odes
			Mining District,
			Arizona , Range 16 East, G.&S.R.Mer
Surveyed	d under order date	d November 1	.5 19.56
		by Ro	bbert Lenon Mineral Surveyor.
Cla	aim located Dec	ember 14, 1930; Nov	7. 27, 1951 ₁₉
Su	rvey commenced	May 24	, 19 <u>57</u>
Su	rvey completed	September 1	, 19 <u>58</u>
Ado	dress of claimant	Patagonia, Ar	izona
	DATES	OF AMENDED LOCATIO	ons
	Roya	l January 17, 19	931

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Mineral Survey No. 4423

Exercise

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tie ground Objects or

ON COES

This survey was made with a Bausch & Lomb Precise Transit No. 9259, with horizontal limb 5½ ins. diam., having two-single opposite verniers, and full vertical circle 4½ ins. diam., having two double opposite verniers, 'all verniers reading to one minute of arc; the eyepiece is equipped with a colored glass set in the dust shutter 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.

500.00 Road from Washington Samp to Locatel, 20 ft. dae, bears
All azimuths in this record were determined by of double horizontal angles referred to the meridian determined by the following the course of the same of the s

May 24, 1957, at cor. No. 6 of Survey No. 896. Evening Star lode, in latitude 31°22'30"N., and longitude 110°41'15"W., I make a series of four altitude observations upon the sun for azimuth at approximate ly equal time intervals, two each with the telescope in direct and inverted positions, observing opposite limbs of the sun, and reading the horizontal angles from a point on line 4-5, Survey No. 2217, Divide lode, 300 ft. southerly to the sun. 20 00.0001

Mean time of observation, 105th meridians to bearing the standard time standard time 3h 36m p.m.

Declination of sum at time of observation 20° 51' N.

Mean observed vertical angle to sum's center 44° 23'

Mean horizontal angle from reference point 12° 54'

to sum's center 91° 54'

True bearing to reference points covers 40' West

The lines were measured with a Lufkin steel tape, 500 ft. in length, graduated every foot, with the end feet graduated to tenths and hundredths; and a Chicago steel tape, 300 ft. in length, graduated every foot, with the end feet graduated to tenths; 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 where the lines are accessible; the inaccessible lines were run by traverse methods as shown by the calculation sheets herewith submitted; the tie to the USMM was triangulated.

The magnetic declination observed at each corner of the survey gave a uniform value of 12° 30' E.

Pence, bears ... 60° W. and s. 60 Survey No. 4423

1000.00 County road, 20 ft HOOL JAYORERS E. and F.

90.00 ruled, 3 ft. ide, course 5. 45° 4.

At cor. No. 1, Royab lode, identical (with cor. No. 3, Survey No. 2057, Pluto lode.

Found a 4x4 ins. pine post, mkd. P-3-2057, to which I added R-1-4423; mort of the sect line 3-4, Juryey No. 2011, Jumbo loading morting the sect line 3-4, Juryey No. 2011, Jumbo loading morting morting morting more line sect line 3-4, Juryey No. 2011, June 100, June

USMM No. 1 bears S. 48° 16' 40" W., 4008.25 ft. dist.

Cor. No. 5, Survey No. 855, Bonanza lode, bears S. 18° 37' W., a. 4.80 ft. dist. in ... at a line of the control of the contro

U. S. GOVERNMENT PRINTING OFFICE 16-28520-2

	EKNEK	
	95110	X-BR=3-2057, to which I added 1-4423.
	eso double .rc; t.e	verniers, and tuli ertical circle 4 ins. diam., naving opposite verniers, '221°48rn/esonerfilm to one minute of
To	shutter 1	c effect is equipped vit a colored lass set in t c dust
Ь		Road from Washington Camp to Duquesne, 20 ft wide, bears S. 25° E.
	500.00	Road from Washington Camp to Lochiel, 20 ft. wide, bears S. 45° E.
-	orace of	All animut o in this record were determined. W ° 24e. We bnathan determined by
	570.00	Washington Gulch, 30 ft. wide, course S. 3591B. 19840 And
1x	. 597.35	Intersect line 2-3, Deer Horn lode of this survey.
-01	1100.00	Fence bears N. 509 W. and S. 509 Epodo obsidis ruci to
3	1490.00	inverted positions, JW 001112 erroste ebbw .th 01 cholus
		Cor. No. 2; set a porphyry stone, 12x12x12 ins, 6 ins. in the ground,
		stone mound alongside, mkd. X-R-2-4423. No local bearing objects or bearing trees available. Indiasymptotic management of the stone mound alongside, mkd. X-R-2-4423.
		mae ne 18 °C. nolicovio Thence Silis 59 & 28 2 30 . Palis enlicour
		Team objerved rerical angle to sun's center 4.° 23
		10 State of the st
		Lode line; discovery point bears \$2.34° 55! W., 1140 ft. dist.
c	310.00	The lines were measured W.25 .2 Serves , abiv tope 7 46100.
	380.00	Gulchol5 ft. wide, course Setes of the course to see the course to
		cvery floot, with the end feet reducted to tentes; both to conjunct with a fulfill a course course the course to t
	601.76	Cor. No. 3; set a porphyry stone, 8x12x24 ins., 16 ins. in the ground,
	t metrous re run by	Stone mound alongside mkd. X-R+3-4423. No local bearing objects or bearing trees available; ; oldicoppe on soulf of the stone
		craverse het dississom by the calculation sheets heren: mitted; the the. W '55° '86. SamenTangulated.
	973 40,500 .	Gulch, 6 ftw widescourse Set 15° E. Handlook elsegae of the Gulch, 6 ftw widescourse Set 15° 50' E.
	90,400	사용 보다 보다 있습니다. 그는 사용 전 보다
	385.00	Fence, bears N. 60° W. and S. 60° E.
	898.70	Intersect line 2-3, Deer Horn lode, this survey.
	1000.00	County road, 20 ft. Gwide, bears E. and W.
, 70	1040.00	Washington Gulch, 30 ft. wide, course N. 80° E. M. 300 JA
; 0	1280.00	Gulch, 6 ft. wide, course S. 70° E.
		Intersect line 3-4, Survey No. 2021, Jumbo lode, at a point from which cor. No. 4 bears N. 59° 46' W., 16.68 ft. dist.
	1500.00	Cor. No. 4.
	(· II	Set a limestone boulder, 8x8x22 ins., 16 ins. in the ground, stone mound alongside, mkd. X-4-R-4423; from which

Mineral Survey No. 4423

	Feet	A porphyry outcrop, 18x18x12 ins. above ground, bears N. 42 30 W., 6.2 ft. dist., mkd. X-BR-4-R-4423.
	inicq.	20.34 Intersect line "0.00 mg 20 of sorth Star lode, at a rom which cor. 1.0. Lours 5. 1. 20 ft. dist.
		Cors. Nos. 3 and 4, Survey No. 855, Bonanza lode, and Survey No. 2021, Jumbo Rode.
	45.00	Abandoned roadway, 15 ft. wide, bears S. 20° W. and N. 20° E. Ob. 38 S. Description of the control of the contr
		Gulch, 5 ft. wide, course N. 20° E.
	225.00	Gulch, 5 ft. wide, course N. 55° E. 12 08, color not gni salv 00.004
	300 88	Lode line, discovery point bears N. 34 55 E., 360 ft. dist.; set a drill steel, 1 in. diam., stone mound alongside.
	360.00	Gulch, '5 ft. wide, course S. 30° E. Mared 160
	410.00	Gulch, 5 ft. wide, course N. 80° E. (22.70 line 1-2, 100 E.)
	460.00	Road from Washington Camp to Duquesne, 20 ft. wide, bears N. 85° E.
	601 76	1234.77 Intersect line 3-4, Asyal lode, this survey.
	DUL. 76	1350.00 Read from Washington Camp to Docatel, .U It. wide, bears and S. 50° W.
		DEER HORN LODE . C . O. TOO CE. MEET
-	nucu juən	Setserbalt, ins. diam., in ravel row are grinning at cor. No. 1 oN . row are grinning at corn. No. 1 on . ic.
	100 042	Cut an X on a limestone outcrop, 24x36x3 ins. above ground, stone mound alongside, to which I added 1-DH-4423; from which
		USMM No. 1 bears S. 45° 35"30 W. 3947.08 ft. dist.
		A limestone outcrop, 24x24x6 ins. above ground, bears N. 81° 24° W., 12.37 ft. dist., mkd. X-BR-4-2217, to which I added 1-DH-4423.
10.5		A limestone outcrop, 36x36x3 ins. above ground, bears N. 3° 40' W., 11.2 ft. dist., mkd. X-BR-4-2217, to which I added 1-DH-4423.
	a point	54.28 Intersect line 4-5, Jurye, 10. 093, Indiana Millsite, at
	2.80	Cor. No. 4, Survey No. 2217, Divide lode, falling on line 3-4, Survey No. 2057, Pluto lode, at a point from which cor. No. 3 bears S. 60° 32' E., 197.67 ft. dist.
c	356.97	Lode line, discovery point bears S. 59 % 514 E., 365 ft. dist.
		Cor. No. 5, Survey No. 2217, Divide lode, identical with cor. No. 6 Survey No. 896, Evening Star lode.
	713.94	570.00 Gulca, 5 ft. wide, course M. 70° E
	goro di	Set a limestone boulder 6x8x22 ins., 16 Ins. in the ground, stone mound alongside, mkd. X-2-DH-4423; from which
	1-3-2021 2 s tone 2.	A limestone outcrop, 36x48x6 ins. above ground, bears S. 59° 51' E., 1 5.45 ft. dist., mkd. X-BR-2-DH-4423. 1 dalieva coord nired to size of nired lace of bouch
		Tuence N. 59° 51' L.
		130.00 Gulet, 5 ff. wide, course M. 55° B.
The same		

ç . V	Think Feet	Leet A porphyry outer 16 to 200 inch above ground, bears 1 to 1. if. dist., and No. 2 company
	28.34	Intersect line 6-1. Survey No. 896, Evening Star lode, at a point
		from which cor. No. 6 bears S. 35 00' W., 1/8.56 ft. dist.
.1.	⁰ 300 .00 ⁵	Road from Washington Camp to Duquesne, 20 ft. wide, bears S. 25° E. and N. 25° W.
#	385.00	Road from Washington Camp to Lochiel, 20 ft. wide, bears S. 35 E. and N. 35 W.
	430.00	2 409 7
	445.90	Intersect line 4-5, Survey No. 896, Evening Star lode, at a point
		stone modile modile aton side.
		Gor. No. 6 bears N. 85° 10' W. 377.97 ft. dist. olu 00.003
	632.70	Intersect line 1-2, Royal lode, this survey.
	77,0.00	Gulch, 2 ft. wide, course S. 5° E. not not uit as more back 00.00%
	1234.77	Intersect line 3-4, Royal lode, this survey.
	1360.00	Road from Washington Camp to Lochiel, 20 ft. wide, bears N. 50° E. and S. 50° W
	1384.30	Cor. No. 3. adol 1801 Asiad
		Set atbolt, ½ ins. diam., in gravel roadway, where a permanent monument cannot be established; from which
	stone	Cor. No. 5, Survey No. 893, Indiana Millsite, bears S. 24° 00' W.,
		Thence S. 2° 40' E.
	15.00	Washington Gulch, 30 ft. wide, course S. 50 f E
c	90. 15 , 16, 16, 16, 16, 16, 16, 16, 16, 16, 16	Set a porphyry stone, 6x10x24 ins., 16 ins. in the ground for witness cor. No. 3, mkd. X-WC-DH-3-4423. No local bearing objects or bearing trees available.
	N.	Intersect line 4-5, Survey No. 893, Indiana Millsite, at a point from which cor. No. 5 bears S. 38° 30' W. 97.29 ft. dist.
	145.00	Gulch, 20 ft. wide, course N. 80 E. dist. 197.07 ft. 197.07 ft.
	183.52	Intersect line 5-6, Survey No. 893, Indiana Millsite, at a point from which cor. No. 5 bears N. 51 30 W., 85.07 ft. dist.
	356.97	Lode line, discovery point bears N. 59 51 W., 1019.3 ft. dist.
	570.00	Gulch, 5 ft. wide, course N. 70° E.
	713.94	Cor. No. 4, identical with cors. Nos. 3 and 6, Jumbo and Big Crop No. 2 lodes, both of Survey, No. 2021. Line, sois note below
¢ •	1 115 .6S	- to the least to a mound of stone mkd. I=3=2021
		Thence N. 59° 51' W.
h	180.00	Gulch, 5 ft. wide, course N. 55° E.
	The second second	

		Intersect the Common line 4-1 and 3-2, Survey No. 2021, Jand Survey No. 855, Bonanza lode, at a point from which can and 3-bears No. 18 Band Es, 19420 ft. adjetant from which is	er. Nos.
	631.21	Abandoned roadway, 15 ft. wide, bears S. 200 W. and N. 200	E.
	700.00	Gulch, 5 ft. wide, course N. 20 Eggli to taken on the sort	No. 1
	820.00	Gulch, 5 ft. wide, course N. 550 E.	
e	940.00	An addic, A x 5 it. in size, the portal of which bears, chich 5 ft. wide, corress Signature 18 6, chick the structure of the correspondent of the correspond	No. 2
	1000.00	Gulch, 5 ft. wide, course N. 80° E388936	
. I	1050.00	Road from Washington Camp to Duquesne, 20 ft. wide, bears	N.8859 E.
	1187.19	Cor. No. 5, Survey No. 855, Bonanza lode.	
	1384.30	A . Laft, the center or which bears S. 860 501 and room of the content of the con	No. 4
	Ů,	An edit, & : 5 ft. in size, the gortal of which hears 5. 8	
	03 .3x t	250 it. Iron cor. No. 1, Royarage, and rans M. Sterker, I	2 .0
		Total Area, Royal lode Area in conflict with:	Acres 20.661
	.0 45' E	Sur. No. 2021, Jumbo lode	0.000
		Area in conflict with:	19.067
	570 ft.	Sur. No. 855, Bonanza lode	0.006
		Sur. No. 2021, Jumbo lode	0.095 0.775 0.006
	530 ft.	Royal lode of this survey exclusive of its conflict with Sur. No. 2021, Jumbo lode	0.016 0.053 8.255
	775 ft.	A cut, 8 ft, mide, the face of which beers N. 330 15' E., from Joro. 4, Royal MolTagol ons H. 450 8., 20 ft. to 15	e .oif
		This survey is located in commen and the control of	S.,
	53 ,3R	he survey of the Royal and Deer Horn lodes is identical wit espective amended locations as marked on the ground,	h the
		No. 1, Beer Horn lode; 5 x 0 ft., 50 ft. deep.	No. 2
	g Cor. he	shaft, the center of which hears M. 300 L., 335 L. fronter hern lode, 6 x 10 feet, 15 ft. deep. Value, \$100.	Mc. 3
		An filterest in a common imprevenent described as rollows:	

Chains	EXPENDITURES EXPENDITURES OF THE PROPERTY OF
.neW .au	The improvements and the value of the labor and improvements made upon or for the benefit of each of the lode locations embraced in said mining claim by the claimant or his grantors are as follows:
No. 1	The discovery point of the Royal lode is on the lode line, 360 ft. from the center of line 4-1.
	820.00 Galen, 5 it, wide, coarse N. 550 E.
No. 2	An adit, 4 x 5 ft. in size, the portal of which bears N. 62° 30° E., 485 ft. from cor. No. 1, Royal lode, and runs S. 65° W., 40 ft. to breast.
	Value, \$550. 2 08 N. 80 E. W. St. Value, \$550.
ano. 83. 4	A shaft, the center of which bears N. 85° E., 365 ft. from cor. No. 1, Royal lode; 4 x 6 ft., 15 ft. deep. Value, \$150.
No. 4	A shaft, the center of which bears S. 86° 50° E., 285 ft. from cor. No. 1, Royal lode, 8 x 8°ft., 10° ft. deep. Value, \$200.
No. 5	An adit, 4 x 5 ft. in size, the portal of which bears S. 81° E., 260 ft. from cor. No. 1, Royal lode, and runs N. 50° E., 10 ft. to
Acres 20.661	Total Area, Royal lode Value, \$100.
No. 6	An adit, 4 x 6 ft. in size, the portal of which bears S. 78° 45° E., 245 ft. from Cor. No. 1, Royal lode, and runs N. 40° E., 8 ft. to
19.067	breast. Value, \$100. Value, \$100.
0.006	A cut, 10 ft. wide, the face of which bears S. 28° 15° W., 570 ft.
0.006 0.006 0.006	from Cor. No. 2, Royal lode; runs N. 15 ft. to 6 ft. face. Value, \$200.
No. 8	A cut, 15 ft. wide, the face of which bears S. 24° 45° W., 530 ft. from Cor. No. 2, Royal lode; runs N. 25° E., 20 ft. face.
No. 9	A cut, 8 ft. wide, the face of which bears N. 33° 15° E., 575 ft. from Cor. No. 4, Royal lode; runs N. 45° E., 20 ft. to 15 ft. face. Value, \$300.
No. 1	The discovery adit of the Deer Horn lode, the breast of which being the discovery point, is on the lode line, 365 ft. from the center of line 1-2; adit is 4 x 6 ft. in size and runs S. 40° W., 30 ft. to breast.
	Value, \$300.
No. 2	A shaft, the center of which bears N. 33° 15' E., 370 ft. from Cor. No. 1, Deer Horn lode; 5 x 6 ft., 50 ft. deep. Value, \$750.
No. 3	A shaft, the center of which bears N. 50° E., 335 ft. from Cor. No. 1. Deer Horn lode; 6 x 10 feet, 15 ft. deep. Value, \$400.
	An interest in a common improvement described as follows:
	[12] [1] 기계 기계 : 10 : 10 : 10 : 10 : 10 : 10 : 10 : 1

Mineral Survey No. 94423

Chains

An inclined shaft, 5x7 ft. in size, partially timbered; the center of the collar of which falling on Survey No. 855, Bonanza lode, at a point S. 55° 20' E., 230 ft. dist. from cor. No. 1, Royal lode. This shaft was sunk at an inclination of 52° with the horizontal; it bears N. 65° E., and has a total depth of 50 ft., slope measurement. It enters the Deer Horn lode at a depth of 25 ft., slope measurement, from the collar. Workings off this shaft, on the Royal and Deer Horn lodes, are as follows:

A drift, 5x6 ft. in size, leaves the incline at the 50 ft. level, runs N. 10° W., 6 ft. to breast.

A drift, 5x6 ft. in size, leaves the incline at the 50 ft. level, runs S. 10° E., 3 ft. to point "A"; thence S. 30° W., 9 ft. to end line of Survey No. 855, Bonanza lode, where it leaves the limits of this survey; all on the Royal and Deer Horn lodes, except for the upper 25 ft. of the shaft itself, as above noted. An undivided half interest in shaft and drifts is credited to each the Royal and Deer Horn lodes.

Value of shaft within the Royal and Deer Horn lodes, \$1,000. Value of workings off this shaft, within the Royal and Deer Horn lodes, \$300.

OTHER IMPROVEMENTS

An adobe schoolhouse, 25x30 ft. in size, bears N. 6° 00° W., 525 ft. from cor. No. 4, Royal lode; the long side bears S. 55° E. Claimant herein.

A curbed well, ; with hand pump, 5x5 ft. in size, about 15 ft. deep. Claimant unknown.

OTHER CORNER DESCRIPTIONS AND SUPPLEMENTAL DATA

Survey No. 855, Bonanza lode; cors. Nos. 3 and 5 are pine posts, the former firmly set and properly mkd.; the latter was loose and I reset it using record date, from cor. No. 3, Survey No. 2057, Pluto lode. Line 3-5 was found to be N. 59° 56' W., 584.13 ft., instead of N. 60° 15' W., 600.0 ft. as approved.

Survey No. 893, Indiana Millsite; cor. No. 5 is a stone monument, without a post. No other corners were seen. Lines 4-5 and 5-6 are shown as approved.

Survey No. 896, Evening Star lode; cors. Nos. 4 and 6 are old posts in partly destroyed stone mounds. I reset both from bearing objects and rebuilt the mounds. Line 4-6 was found to be N. 85° 10' W., 591.00 ft., instead of N. 85° 00' E., 600.0 ft. as approved. Cor. No. 5 was not found.

Survey No. 2021, Jumbo lode; cor. No. 3, previously described; cor. No. 4 is a pine post, firmly set in a stone mound, and faintly marked Line 3-4 was found to be N. 59° 51' W., 602.88 ft., instead of N. 59° 40' W., 604.5 ft. as approved. Pluto lode; cor. No. 3 is a pine post firmly set and properly mkd., cor. No. 4 is a mound of stone, without a post; I set a stake in the mound from bearing objects. Line 3-4 was found to bear N. 60° 32' W., instead of N. 60° 09' W., as approved Big Crop No. 2; Line 5-6 was found to be S. 16° 53' W., 299.25 ft. instead of S. 17° 05' W., 299.8 ft. as approved.

Survey No. 2217, Divide lode; cors. Nos. 4 and 5, previously described, Line 4-5 was found to be N. 2° 40' W., 518.82 ft. instead of N. 2° 54' W., 518.7 ft. as approved.

U. S. GOVERNMENT PRINTING OFFICE 16-28520-2

U. S. GOVERNMENT PRINTING OFFICE 16-61973-1

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

CERTIFICATE OF SURVEYOR

October 20 , 19 58
I, Robert Lenon
Mineral Surveyor, hereby certify upon honor that in pursuance of an order received from the
OFFICE CADASTRAL ENGINEER , at Phoenix, Arizona
dated November 15, 1956 , I have faithfully and correctly executed the survey of
the mining claim of _D. C. Gilbert
known as the Royal and Deer Horn Lodes
(Lode, placer, or mill site) situate in Patagonia Mining District Santa Cruz County , Sec. 2 (Unsur.)
T. 24S. , R. 16 E., G & S, R Meridian, Arizona , and
designated as Survey No. 4423 , 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 lodes location(s) embraced in the said mining claim by
claimant(s) or his 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.
Patagonia, Arizona (Place) (Mineral Surveyor)
CERTIFICATE OF APPROVAL
Bureau of Land Management-Cadastral Survey Of
(Office)
The foregoing field notes of mineral survey No. 4423, in unsurveyed Section 2
T. 24 S. , R. 16 E. , Gila and Salt River Meridian,
Arizona , executed by Robert Lenon , Mineral Surveyor,
under order dated <u>November 15, 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.
Lester S. Mann
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.
I CERTIFY that the foregoing transcript of field notes of the characteristic described and the characteristic described and the characteristic described and the characteristic described and the characteristic description of the characteristic d

(Title)

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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CERTIFICATE OF SURVEYOR

	J. Renew Francis J.
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merty circum	
ve initially and correctly executed the survey of	
	the mining claim of N. C
mark III have	
	name notes No await estates (Indianalia, Indianalia, Indianalia, Indianalia, Indianalia, Indianalia, Indianalia, Indianalia
Morting, Juicens and	8 8 2 2 E E
scorbed in the foregoing field-notes as having from	designated as Survey No. 1752. executed by one and another my direction, and that and survey the Manual of Instructions for the Survey of the Public Lands described at the foregoing field notes, and I do further certify
	claimant (s) on his grantors are fully star extent, location, and finite value thereof are appealled then parties of, or interest in paid inhorand interesting so cred of expenditures upon any other claim.
	Towns area, Alecconter
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10 vorum fardesheldrom ganal broat to a	
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CERTIFICATE OF TRANSCRIPT

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