M.X. 24-05.

BOOK 2062

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Gecond Standard Paral	lel North through
Ranges 10 and 11 Gas	
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(2014년 1월 14일 - 14일 - 14일 -	<u> </u>
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of the Gila and Val	Lauren Meridian,
Duit 1	
Perritory of	Myona
AS SURVEYE	· · · · · · · · · · · · · · · · · · ·
01 00.1	
John J. Risher	, United States Deputy Surveyor
	Que 19 th
Under his Contract No. 120, dated	year , 190
Survey commenced October 14	
	•
very completed. October 17	, 190 ·

NAMES AND DUTIES OF ASSISTANTS.

014					
OK 2062	W. Olive	<u> </u>		Chainman	ν
	O. Herner			Plainman	
	7. Luyde	1/	(hainman	
W. 7	. Port		(hairman	
Josep	th Grove	0		Plagman	
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BOOK 2062

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6--15

PRELIMINARY OATHS OF ASSISTANTS. and & O. Nemenno WE, W. W. Oliv do solemnly swear that we will well and faithfully execute the duties of chainmen; that we will level the chain upon even and uneven ground, and plumb the tally pins, either by sticking or dropping the same; that we will report the true distances to all notable objects, and the true lengths of all lines that we assist in measuring, to the best of our skill and ability, and in accordance with instructions given us, in the survey of the Second Standard Parallel North through Ranges 10 and 11 6. day of October My commission expire do solemnly swear that we will well and truly perform the duties of moundmen in the establishment of corners, according to the instructions given us, to the best of our skill and ability, in the survey of Subscribed and sworn to before me this _____ the Second Standard Parallel North through Ranges 10 and 11 6. Subscribed and sworn to before me this..., do solemnly swear that I will well and truly perform the duties of flagman according to instructions given me, to the best of my skill and ability, in the

survey of the Second Standard Parallel North through Qgo 10 and 11 6.

Subscribed and sworn to before me this

1. J. Fisher Notary Public

Second Standard Parallel North through Range 11 East.

Cha ins

W. and L.E. Gurley Light Mountain Transit. Transit not numbered. The horizontal limb has two double verhiers reading to single minutes of arc, which is also the least count of the berniers of the latitude and declination arc

The instrument was examined, tested on the true meridian at Phoenix, found correct, and was approved by the Surveyor General of Arizona

I examined the adjustments of the transit and find them correct, then to test the solar apparatus by comparing its indications resulting from solar observations made during A.M. and P.M. hours with a true metidian determined by observation from Polaris, I proceeded as follows: At the standard corner of Tps9 N weathy soldied by Campfull and Caster Ranges 10 and 11 E., latitude 32 ° 4'86" N., longitude 111° 14' 33" W.; I set off 34° 4-1/2' N. on the latitude arc, 8° 14' S. on the decl. arc; and at 3hrs.30 min. P.M. 1.m.t. determined with the solar a meridian, and mark a point thereon on a stone firmly set in the groung 5 chs. N. of my station.

MOTER Owing to the extremely rough and mountainous nature of the land over which this line passes, which prohibited over 15.00 chs. in length, I did not consider at practicable expedient to employ either the secant or tangent methods in the survey of this standard parallel; Solar observations were therefore taken at each setting of the instrument at intervals along the line not to exceed 15.00 chs.

October 14, 1904.

October 15, 1904.

At 5 hrs. 44.70 min. A.M.mby my watch, which has correct 1.m.t., I observed Polaris at western elongation in accordance with the Manual of Instructions, and mark a point in a line thus determined on a plug dirven in the ground 5 chs. N. of my station. At 6 hrs 30 mins. A.M. 1.m.t. I lay off the azimuth of Polaris 12.27 to the E. and marks the true meridian thus determined by cutting a small groove in the stone set 0ct. 14, on which the meridian falls on the mark determined by the solar.

At 7 h.0m. A.M. 1.m.t. I set off 34° 4-1/2' N. on the lat. arc; 8° 25' S. on the decl. arc; and mark a

94

Cha Ln e

BOOK 2062

point in the true merdian determined with the solar, by a + on the stone already set 5 chs. N. of my station; This mark falls on the true meridian established by the Polaris observation.

The solar apparatus by A.M. and P.M. observations, defines positions for two merdiains which coincide with the meridian: established by the Polaris observation; therefore I conclude that the adjustments of the instruments are satisfactory. The magnetic bearing of the true meridian at 7 h. 0 m. A.M. is N. 13° 57' W. The angle thus determined gives the mean mag. decl. 13° 57' E. From the standard cor. of Tp.9 N. Ranges 10 and 11 E. which is a stone marked and witnessed as described by the Surveyor General, I run

E. on a random line along the S. boundary of Tp.9

N. R. 11 E. setting temp. 1/4 sec. and sec. cors.

at intervals of 40 chs.; and at 491.97 chas. intersect

W. boundary of Tp. 19.92 chs. N. of the standard cor.

as recently established by floring M. Ingalls.

of Tps. 8 and 9 N. R.12 E. and set a

Schist stone 30 x 10 x 5 ins. 23 ins. in the ground standard for closing cor. of Tr. 9 N.R.11 E. marked with 6 grooves on N. and W. faces, and C.C. on W. face. and raised a mound of stone 2 ft. base 1:1/2 ft. high N.W. of cor. Pits impracticable.

Thence I run

W. on a true line along S. boundary of Sec. 36, over rolling mountains through dense oak brush

Cross gullay 5 1ks.wide, course S.W.

Cross gulley 10 1ks. wide S.

Cross Gun Creek 30 lks. wide. Course N.W. Water in pools.

Difference between measurements of 40 chms. by two sets of chaining, is 6 lks position of middle point By 1st set 40.03 chms.

Bt 2d set 39.97 chns; the mean of which is Set a schist stone 26 x 16 x 7 ins. 20 ins. In

1.80

23.20

Second Standard Parallel North through Range 11 East. Chains ground for standard 1/4 sec. cor. marked S.C. 1/4 on BOOK No face; from which a juniper 4 ins. in digm. brs. N. 13-1/2° W. 26 1ks. dist. marked S.C.1/4 S. 36 B.T. Cross dry creek, 40 lks. wide , course N. 68.55 69.50 Cross gulley 10 lks. wide, course N.E. Difference bet. measurements of 89 cha. by two sets of chainmen, is 16 lks.; position of middle point 🖖 Parent, 79.92 cha. By 2d set, 80.08 chs.; the mean of which is Set a porphyry stone 24 x/16 x 5 ins. 18 ins. in 80.00 the ground for standard cor. of Sec. 35 and 36; marked S.C. on N. with one groove on E. and five grooves on W. faces; and raised a mound of stone 2 ft. base 1:1/2 ft high N. of cor. Pits impracticable. Land, mountainous. Soil, rocky, fourth rate. Timber, dedar. Undergrowth, oak. Mountainous land, or land covered with dense undergrowth 80 cha. West on S. boundary of Sec. 35. Over rough mountains through a heavy brush. Gulley 10 lks. wide, course N. 33.50 Difference bet, measurements of 40 chs. by two sets of

chainmen is 18 1ks; position of middle point

By 1st set 40.09 chs.

40.00

By 2d set, 39.91 chs., the mean of which is

Set a granite stone 18 x 15 x 6 ins. 12 ins. in the ground for standard 1/4 sec. cor. marked S.C. 1/4 on N. face, and raised a mound of stones 3 ft. base 1 1/2 ft. high N. of cor. Pits impracticable.

2062

Second Standard	Po 20 11 a1	North through	Danga	77	We et

Cha ins BOOK 2062 Cross Gun Track 60 lks. Wide course S.W. water in 55.25 pools. Cross Gun Creek, course N.W. and glong same. 64.00 72.30 Leave Gun Creek, course S.W.; water in pools. Difference bat. measurements of 80 chairments two sets of chainmen is 20 lks. Position of middle point

By 2d set, 80.10 chs.; the mean of which is 80.00 Set a granite stone 26 x 15 x 8, 21 institute ground for standard cor. of Secs. 34 and 35. Marked

S.C. on N. with two grooves on E. and four grooves on

Mesquite 6 ins. diam brs. N.26-1/4° E. 68 1ks. dist.

Mesquite 4 ins. diam. brs. N. 46 ° W. 60 lks. dist.

Land mountainous;

W. faces; from which

By 1st set 79.90 chs.

Soil , rocky, 4th rate;

marked S.C.T.9 N. R.11 E.S.35 BT.

marked S.C. T 9 N R 11 E. S 34 B T

Timber, a few scattering cedars,

Undergrowth, oak;

Mountainous land or land covered with dense undergrowth, 80 chs.

West on South Boundary, Section 34.

Over rough, rolling mountains and scattering timber. Difference bet, measurements of 40 chs. by two sets

of chainmen is 14 lks; position of middle point,

By 1st set, 40.07 chs.

By 2d set, 39.93 chs. ; the mean of which is Set a granite stone 20 x 10 x 4 ins. 15 ins. in the ground for standard 1/4 sec. cor.; marked S.C. 1/4: on N. face; from which

Juniper 5 ins. diam. brs.N. 43° E. 60 lks. dist. marked S.C. 1/4 S. 34 B T

Cross dry creek 30 lks. wide, course S.W.

Difference bet, measurements of 80 chs. by two sets

40.00

Cha ins

of chainman is 8 lks.; position of middle point, BOOK.

By let set. 79.96chs.

2062

80.00

By 2d set, 80.04 chs.; the mean of which is

Set a granite stone 26 x 15 x 8 ins. 11 ins. in

the ground for standard cor. of Secs. 33 and 34; marked

S.C on N. face with three grooves on E. and W. faces;

from which

A cedar 12 ins. in diam. brs. N. 22° E. 247 1ks.dist marked S.C.T 9 N R 11 E S 34 B T.

A coder 4 ins. diam. brs. N. 1-1/2 ° W. 135 iks.dist. marked S.C. T 9 N R 11 E S 33 B T.

Land, mountainous;

Soil, rocky, 4th rate;

Timber, cedar, pinyon, oak and juniper.

Undergrowth, oak

N. face; from which

Mountainous land or land covered with dense undergrowth, 80 chs.

West on South Boundary, Section 33.

Over rough mountains and scattering timber

Cross gulley 5 lks. wide, course N.W.

Difference in measurement of 40 chs. by two sets of chainmen; is 6 lks; position of middle point

By 1st set, 40.03 chs.

By 2d set, 39.97 chs; the mean of which is Set a schist stone 16 x 12 x 4 ins. 11 ins. in the ground for standard 1/4 sec. cor. marked S.C. 1/4 on

A codar 11 ins. diam. brs. N. 44-1/2° W. 54. 1ks.dist marked S C 1/4 S 33 B T .

Cross wash 35 1ks. wide, course S.W.

Cross wash 35 lks. wide, course N.W.

Cross wash 30 1ks. wide, course S.W.

Cross gully 10 lks. wide, course S.

Difference bet, measurement of 80 chs. by two sets of chairmen, is 16 lks; position of middle point

35.50

40.00

46.85

TO 100

55.50

65.30

Chains вофк 2062 By 1st set 79.92 chs. B 2d set, 80.08 chs,; the mean of which is Set a schist stone 28. \times 14 \times 12 ins., 21 ins. in 80.00 the ground for standard cor. of Secs. 32 and 33; marked S C on N. with 4 grooves on E. and 2 grooves on W.faces; from which A cedar 4 ins. diam. brs. N. 32° E. 51 1ks. dist. marked S C T 9 N R 11 E S 33 B T . Cedar 4 ins. diam brs. N. 51-1/2 ° W. 170 1ks. dist marked S C T.9 N R 11 E S 32 B T . Land, mountainous Soil, rocky, 4th rate; Timber, cedar, pinyon, oak and juniper; Undergrowth , oak; Mountainous land or land covered with dense undergrowth, 80 chs. West on South Boundary, Section 32. Over rough mountains, through scattering timber. 6.80 Cross gully 15 1ks wide, course S W Cross wash 30 lks. wide, course S W. 28.50 Differente bet; measurement of 40 chs. by two sets 4). of chanmen, is 14 lks.; position of middle point By 1st set, 40.07 chs. By 2d set, 39.93 chs; the mean of which is 40 Set a granite stone 20 x 14 x 6 ins. 15 ins in the ground, for standard 1/4 sec. cor. marked S C 1/4 on N. face, from which A codar 5 ins. diam brs. N. 35° E 41 1ks. dist. marked STC 1/4 S 32 B T . 55.90 Cross wash 30 lks. wide, course S.W. Difference bet. measurement of 80 chs. by two sets of chainmen, is 18 lks; position of middle point By 1st set, 79.91 chs;

By 2d set, 80.09 chs.; the mean of which is

Set a granite stone 32 x 18 x 8 ins . 24 ins, in

Cha ins

4

the ground, for standard cor. of Secs. 31 and 32. BOOK 2062 Marked S C on N. with 5 grooves on E. and 1 groove on W. face ; from which

A codar 4 ins. diam. brs. N. 84-1/4 ° E . 46 lks. dist.; marked S C T 9 N R 11 E S 32 B T;

A cedar 6 ins. diam. brs. N 20° W. 133 lks. dist. markeds C T 9 N R 11 E S 31 B T .

Land, mountainous;

Soil, rocky, 4th rate;

Timber, cedar, pinyon, oak and juniper. Mountainous land 80 chs.

West on South Boundary of Section 31.

Over rough mountains through scattering timber.

33.00 Cross dry creek 40 lks. wide, course N W .

> Difference bet. measurement of 40 chs. by two sets of chainmen, is 14 lks .; position of middle point,

By 1st set, 40.07 chs.

By 2d set, 39.93 chs.; the mean of which is Set a granite stone 30 x 10 x 5 ins. 22 ins. in the ground for standard 1/4 sec. cor., marked S.C. 1/4 on N. face; from which

A cedar 6 ins. diam. brs. N. 57° W. 71 1ks dist. marked S.C 1/4, S 31 BT.

The cor. of Tps. 8 and 9 N. Rs 10 and 11 E. 91.97

Land, mountainous;

Soil, rocky, 4th rate;

Timber, cedar, oak, pinyon and juniper;

Mountainous land 91.9% chs.

October 15th.

25.65

60.03

Second Standard Parallel North through Range 10 East Cha ins

October 17:

9 1318 I set off 34° 4-1/2' N. on the lat. arc, 9° 9' S. and al 8 k cm. am lint. on the decl. arc, and determined the meridian with the solar at the cord of Tps. 8 N Rs. 10 and 11 E, which is a stone marked and witnessed as described by the Surveyor General

Thence I run

West on the South Boundary of Section 36,

Descending over rough mountain through scattering cedar timber;

17.90 Cross gulch, 16 lks. wide, course S.

> Difference bet. measurements of 20.03 chs. by two sets of chainmen, is 6 lks. ; position of middle point By 1st set 20.06 chs;

By 2d set, 20 chs.; the mean of which is

20.03 Set a lava stone 24 x 10 x 12 ins. 18 ins. in the ground for standard 1/4 sec. cor., marked S G 1/4 on N. face; from which

> A cedar 4 ins. diam. brs. N. 0 ° 30' W. 100 lks. dist. marked S C 1/4 S 36 B.T

Cross Tonto Crask 45 lks. wide, course S. running straam.

34.65 Cross road brs. N and S, and ascend over rolling mountains.

> Difference bet . measurements of 60.03 che by two sets of chainmen, is 12 1ks.

By 1st set, 59.97 chs.;

By 2d set 60.09 chs; the mean of which is

Set a sandstone 20 x 6 x 4 ins. 15 ins. in the ground for standart cor. of Secs. 35 and 36; marked S C on N, with 1 groovs on E. and 5 groovs on W faces, and raised a mound of stones 2-1/2 feet base, 1-1/2 ft. high N. of cor. Pits impracticable.

Land, mountainous;

Soil, rocky, 4th rate;

Timber, cedar;

Mountainous lands 60.03 chs.

2062

Sacond	Standard	Parallal	North	through	DIA	Tio of
0000110	Duanuaru	TOTATTOT	MOTOII	CITARATI	R.IU	LHST

	Second Standard Parallel North through R.10 East
cha ins	
	West on South Boundary of Section 35.
	Ascending over rolling mountains.
12.20	Cross gulch 10 lks. wide, course S.E.
20.90	Cross wash 15 lks. wide, course S.E.
	Difference bet. measurements of 40 chs. by two sets
	of chainman, is 18 lks; position of middle point
	By 1st set, 40.09 chs.
	By 2d set, 39.91 chs.; the mean of which is
4 0.00	Set a lava stone 18 x 12 x 8 ins 12 ins. in the
	ground, for standard 1/4 sec. cor., marked S C 1/4
	on N face, and raised a mound of stone 2 ft. base
	1-1/2 ft. high N. of cor. Pits impraction ble.
49.00	Cross wash 10 lks. wide, course S.E.
66.30	Cross wash 15 lks. wide, course S.E.
74.75	Cross wash 15 lks. wide, course S.W.
	Difference bet. measurement of 80 chs. by two sets
	of chainmen is 18 lks.; position of middle point
	By lat set, 80 .09 chs.
	By 2d set, 79.91 chs.; the mean of which is
80.00	Set a sandstone 18 x 8 x 5 ins . 12 ins. in the
N (*)	ground for standard cor. of sec. 34 and 35; marked
	S C on N, with 2 grooves on E. and 4 grooves on W. faces.
	And raised a mound of stone 2-1/2 ft. base 1-1/2 ft.
	high N. of cor. Pits impracticable.
	Land, mountainous;
	Soil, rocky, 4th rate;
	No timber;
Ĺ	Mountainous land, 80 chs.
	West on South Boundary of Section 34.

Descending rolling west slope of mountain.

Cross wash 20 lks. wide, course S.W. 6.00

Cross wash 15 lks. wide, course S.W.

Cross wash 30 lks. wide, course S.W.

Cross wagon road, brs. N. and S.

13.80

25.00

BOOK 2062 Standard Parallal North through Ran Chains Difference bet. measurements of 40 cha. by two sets of chainmen, is 20 1ks; position of middle point, By 1st set, 39.90 chs; By 2d set, 40.10 chs; the mean of which is Set a granite atone 18 x 10 x 7 ins. 12 ins. in 40.00 the ground, for standard 1/4 Sec. cor.; marked S C 1/4 on N. face, and raised a mound of stone 2 ft. base 1-1/2 ft. high N. of corner. Pits impracticable. cross wash 30 lks, course S. 45.00 Cross Wash 20 1ks. course S. 54.50 Cross wash 25 lks. wide, fourse S. 56.50 75.65 Cross wash 25 lks. wide, course S.W. Difference bet. measurements of 80 chs. by two sets of chainmen, is 8 links; position of middle point, By 1st set, 79.96 chs; By 2d sat, 80.04 chs; the mean of which is 80.00 Set a sandstone 18 x 10 x 4 ins., 12 ins. in the ground for standard cor. of Secs. 33 and 34; marked S C on N. with 3 grooves on E. and W faces, and raised a mound of stone 2 ft. base 1-1/2 ft. high N. of cor. Pits impracticable. Land, mountainous; Soil, rocky, 4th rate; No simber; Mountainous land, 80 chs. Oct .17: At this cor. I set off 9° 17-1/2' S. on the decl.arc and observed the sun on the meridian at noon; the resulting lat. is 34° 4-1/2' N. West on South Boundary of Section 33.

Descend over rolling mountains. brodies house brs. N. 80° W. Cross gulch, course S.W. 15 1ks.wide.

Across Rys Creek, dry, 1 ch. wide, course, S.E.

Through dense brush and scattering timber.

Difference bet. measurement of 40 chs. by two sets of chainmen, is 14 lks.; position of middle point,

15.15

19.75

20.00

BOOK 2062 /Q3

		Second Standard Parallel North through Range 10 East.	
	Chains.	By 1st set, 40.07; chs.;	
		By 2d set, 39.93 chs.; the mean of which is	
	40.00	Set a quartzite stone 18 x 6 x 4 ins. 12 ins in the	
	; ,	ground for standard 1/4 sec. cor., marked S C 1/4 on	
		N. face, from which	
		A sycamore 6 ins. in diam. brs. N. 65° E. 141 1ks.	
		dist. marked S C 1/4 S 33 B T .	
	41.25	,01d road brs. N and S.	
	43.00	Brodie's house brs. N .10 cl.	
,	45.45	Old road bre. N. and S.	
	48.55	Road from Globe to Payson brs. N.E and SW.	İ
	52.90	Fence brs. N and S.	
	64.75	Fence brs. N. and S.	
	73.00	cross dry creek, 50 lks. wide, course N.E.	
		Difference bet. measurement of 80 chs. by two sets	
		of chainmen is 16 lks.; position of middle point	
		By 1st set, 79.92 chs;	
		By 2d set, 80.08 chs.; the mean of which is	
	80.00	Set a lava stone 18 x 8 x 6 ins. 12 ins. in the	
-		ground for standard cor. of Secs. 32 and 33. Marked	
		S C on N. with 4 grooves on E. and 2 grooves on W faces.	
		and raised a mound of stone, 2 ft. base 1-1/2 ft. high	
		Nof cor. Pits impracticable.	•
		Land, mountainous;	
		Soil, rocky, 4th rate;	
		Timber, a few sycamores;	
	·	Underbrush, cat claw and arraw wood;	
١		Mountainous land on land counted with dansa undar-	

Mountainous land or land covered with dense undergrowth, 80 cms.

West on South Boundary of Section 32.

Ascend over rolling mountains.

Difference bet. measurements of 40 chs, by two sets of chainmen, is 8 lks.; position of middle point By 1st set, 39.96 chs;

By 2d set, 40.04 chs.; the mean of which 40 chs.,

12

Cha ins

falls in wash, therefore, at 39.20, set a lava stone 24 x 6 x 6 ins. 18 ins. in the ground for witness corto standard 1/4 sec. cor.; marked W C S C 1/4 on N. face; from which

A masquite 12 ins. diam. brs. N. 10° W. 146 lks.dist. marked W C S C 1/4 S $3\overset{\circ}{2}$ B T .

40.00

Cross wash 20 1ks. wide, course N E.

73.50

Cross dry wash, course N.E., 15 1ks. wide.

77.20

Cross wash 20 1ks. wide, course N.E.

Difference bet. measurement of 80 chs. by two sets of chainmen is 16 lks; position of middle point, By 1st set 79.92 chs;

80.00

By 2d set, 80.08 chs.; the mean of which is

Set a sand stone 18 x 12 x 5 ins. 12 ins. in the

ground for standard cor. of Secs. 31 and 32; marked

S C on N. with 5 grooves on E and 1 groove on W faces;

from which

A codar 4 ins. in diam brs. N. 30-1/2 \circ W. 59 1ks. dist. marked S C T 9 N R 10 E S 31 B T .

A codar 6 ins. in diam. brs. N. 21 $^{\circ}$ E. 54 lks. marked S C T 9 N R 10 E S 32 B T .

Land, mountainous;

Soil, rocky, 4th rate;

Timber, a few scattering cedars;

Underbrush, oak.

Mountainous land, 80 chs.

West on South Boundary of Section 31.

Ascend over rolling mountains through scattering cedar timber.

5.20

Cross wash 20 lks. wide, course N E .

25.50 Cross wash 15 1ks. wide, course N.E.

Difference but. measurements of 40 chains by two sets of chainmen, is 6 lks; position of middle point,

By 1st set. 40.03 cha;

By 2d set, 39.97 chs; the mean of which is

Second Standard Parallal North through Range 10 East

Chains

40.00

Set a sand stone $18 \times 10 \times 6$ ins. 12 ins. in the ground for standard 1/4 sec. cor.; marked S C 1/4 on N. face; from which

A codar 5 ins. in diam. brs. N. $51-3/4^{\circ}$ E. 194 lks. dist. marked S C 1/4 S $3\overset{\circ}{1}$ B T .

Difference bet. measurement of 80 chs. by two sets of chainmen is 18 lks; position of middle point,

By 1st set, 80.09 chs;

By 2d set, 79.91 chs; the mean of which is

80.00

Set a granite stone 18 x 10 x 8 ins. 12 ins. in the ground for standard cor. of pp.9 N Rs. 9 and 10 E.

Marked S C on N, with 6 grooves on E. W. and N. faces;

from which

A mesquite 4 ins in diam. brs. N.26-1/4 $^{\circ}$ E 64 1ks dist., marked S C T 9 N R 10 E S 31 B T;

An oak 4 ins. in diam brs. N 58° W. 189 lks. dist. marked T. 9 N. R.9 E. S. 36 B.T.

Land, mountainous;

Soil, rocky, 4th rate;

Timber, cedar;

Underbrush, mesquite, cat claw and oak;

Mountainous land, or land covered with dense undergrowth, 80 chs.

GENERAL DESCRIPTION:

Through Ranges 10 and 11, East, this line runs across mounatinous land and portions of range 11, E. is covered with dense brush and undergrowth, with scattering pinon cedar and oak timber. The soil is rocky and fourth class.

October 17, 1904.

John J Fisher

BOOK 2062

LIST OF NAMES.

A list of the names of the individuals emp	loyed by John J. 9	risher
·, United State	es Deputy Surveyor, to assist in runn	ing, measuring, and
marking the lines and corners described in the fo		
Standard Parallel North thro		
showing the respective capacities in which they a	i 1	
g and the position of the partition in which they a		
	W.W.Oliver	Chainman.
	E. O. Hemenwa	Z, Chainman.
		, Moundman.
		, Moundman.
	a. a. Luyder	
	W. W. Dort	
	Joseph Grove	Flagman.
	OF ASSISTANTS.	
We hereby certify that we assisted	John J. Fisher	
	, United States Deputy Survey	or, in surveying all
those parts or portions of the Heond the	Tandard Parallel	, North
through Ranges 10 as	rd///6	
		<i>a</i> .
		the Gela
and Salt Quer meridian, Perrit	ory of arizona wh	ich are represented
in the foregoing field notes as having been surveyed	ed by him and under his direction; an	nd that said survey
has been in all respects, to the best of our know	ledge and belief, well and faithfully	surveyed, and the
corner monuments established, according to the	instructions furnished by the Unite	d States Surveyor
General for Chizona		
\mathcal{U}	woliver.	. Chainman
<i>&</i> .	O. Henreman	V CI
	Woliver. Q. Hemennay.	, Unainman.
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Jr.	H. Fart.	Chairman
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Subscribed and sworn to before me this		
day of October, 1904	J. Fisi	her
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# FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

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United States Surveyor General for 190% I have well, faithfully, and ruly, in my own proper person, and in strict conformity with the instructions furnished by the United States Surveyor General for the Manual of Surveying Instructions, and the laws of the United States, surveyor all those person or portions of the Selections, and the laws of the United States, surveyor all those person or portions of the Selections, and the laws of the United States, surveyor districtions, and the laws of the United States Surveyor General the corners of acid survey have been established and perpentated inflicted accordance with the Manual of Surveying Instructions, and the special written instructions of the United States Surveyor General for Control of the Original field notes of such surveys.  John John Lander and written instructions of the United States Surveyor General for Control of the Original field notes of such surveys.  John John Lander and sworn to before me this 100 day of Clebratary 1910, 190  The foregoing field notes of the survey of the Selection and States Deputy Surveyor.  Subscribed by said John Lander and sworn to before me this 100 day of Clebratary 1910, 190  The foregoing field notes of the survey of the Selection and States Surveyor General.  Approval.  OFFICE OF THE UNITED STATES SURVEYOR GENERAL.  The foregoing field notes of the survey of the Selection and States Surveyor General Selection and the surveys they describe, are hereby approved.  Linkel States Surveyor General Learning that the foregoing transcript of the field notes of the short described surveys in his been correctly copied from the original roles on the inthis office.  Linkel States Surveyor General Learning that the foregoing transcript of the field notes of the above described surveys in his been correctly copied from the original roles on the inthis office.	1,	in morange of o	contract received from	m Frank S. Sugalls	7
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General for Angle And in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey.  Subscribed by said John L. Lisher, and sworn to before me this 10 day of Plebruary 19ev, 190  M. J. Jurily on Jeneral Jew Approval.  OFFICE OF THE UNITED STATES SURVEYOR GENERAL,  The foregoing field notes of the survey of Le Second Standard Parallel Morth Unruly Rangue 10. and 11. to and, of the United States and Sall Rawer Bar Jam Meridan in the Moraling Denomination and the Moraling Denomination and the surveys they describe, are hereby approved.  Leastly that the foregoing transcript of the field notes of the aboved-scribed surveys in has been correctly copied from the original notes on file in this office.  Leastly States Euroeyor General Lands Contract No. 12.0 dated June 1 190 dated States Surveyor General Leastly that the foregoing transcript of the field notes of the aboved-scribed surveys in has been correctly copied from the original notes on file in this office.	swear that all the c	orners of said survey	y nave been establish	instructions of the United States Survey	vor
Subscribed by said John L. Tisher, and sworn to before me this /0 day of Tisher 1982 and James J	the Manual of Surv	eying Instructions, a	nd the special writte		hat
Subscribed by said John L. Tucher. and sworn to before me this 10 day of Tucher. and sworn to before me this 10 day of Tucher. and sworn to before me this 10 day of Tucher. Approval.  OFFICE OF THE UNITED STATES SURVEYOR GENERAL,  The foregoing field notes of the survey of the Decompt Attachdard Parallel Marth Through Parallel Angue 10 and 11 6 and of the Tucher and Mary 12 and Salt River Base and Muridian in the territory of Angura and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.  The foregoing transcript of the field notes of the above described surveys in has been correctly copied from the original notes on file in this office.  **Linked States Surveyor General**		. ( /		manner described in the neid notes, and the	Lav
Subscribed by said John J. Jahren , and sworn to before me this /0 day of Plebruary 1905, 190  M. J. Jarrey on Smeral Language of the UNITED STATES SURVEYOR GENERAL,  The foregoing field notes of the survey of the Decompt Standard Parallel Mart Chrough Parallel Mart Chrough Parallel Marie Day on the Jerona Decompt of the Survey of the Decompt Standard Parallel and Sall River Day and Muridian in the Illustry of the Survey of the surv	the foregoing are t	ne original field note	s of such survey.		
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this 10 day of Plebruary 1905, 190  M. J. Jarrely or General  APPROVAL.  OFFICE OF THE UNITED STATES SURVEYOR GENERAL,  The foregoing field notes of the survey of Ill Decomb Standard Parallel.  Morth Through Pangus 10 and 11 East, of the Sulla and Sall River Base and Muridian in the Writery.  Plan cm.  Executed by John J. Sis Lee W. J. Dufoutly Survey or underfus contract No. 120, dated Lime 17 9000 they are not provided from the said field notes, and the surveys they describe, are hereby approved.  Learning that the foregoing transcript of the field notes of the above described surveys in has been correctly copted from the original notes on the in this office.  **Limited States Enrocyce General Limited States States Enrocyce General Limited States Enrocyce General Limited States Enrocyce General Limited States St					,
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