BOOK 3865

FIELD NOTES

OF THE SURVEY OF THE

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	Sub	division L	ines.		
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	BENJA	and the second of the second o		S.Surveyar	
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		R. HANSON,			
In the capac	sity of $U.\ S.\ Surveyors$	E, under Speci	al Instruc	tions dated Fe	ebruary 3
19 <i>28</i> ., issue	ed by the District Cade	astral Enginee	r to govern	surveys includ	led in Group
No. 146	Arızona, which were	approved by t	he Commis	ssioner of the G	eneral Land
Office, Fe	<i>bruary15</i> , 1928 , and	Assignment In	istructions	dated April	¹ 21 , 1928
	Survey commence	ed Ma,	v 3	, 1928.	
	Suman completed			1928	6—151

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Book "E" Group 146 - Arizona

BCCK 3865

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Lines surveyed under this group.

Lines of accepted surveys,

---- Unsurveyed.

Areas surveyed as per accepted plats on file.

Book "E"

Group 146 Arizona

Township 34 North, Range 13 West

DATE DIAGRAM

1928

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•		Surveyed by	Loyd E.Sech	rist,U.S.T.	in 1917		•

Surveyor, on dates shown thereon.

Surveyed by Leroy R. Hanson, U.S. Transitman, on dates shown thereon.

.. Accepted surveys.

BOOK 3865

The surveys hereinafter described were executed on dates shown on diagram on page 1 hereof by Benjamin J. Kinsey, U.S., Surveyor, using a Buff solar transit No. 18000 with U-shaped standards, $4\frac{1}{2}$ inch horizontal circle, 4 inch vertical circle, and improved Smith solar attachment. and Leroy R Hanson, U.S. Transitman, using a Young and Sons solar transit No. 8477 with full vertical circle and Smith solar attachment. The instruments were examined, tested on the true meridian at the Federal Building at Phoenix Arizona, found correct, and were approved by the District Cadastral Engineer for Arizona and California, April 26,1928, conditional upon satisfactory field tests.

PRELIMINARY FIELD TEST of Buff transit No.18000 by Benjamin J Kinsey, U.S. Surveyor

- May 1,1928. At camp near the center of sec.13, Township 34 North., Range 13 West of the Gila and Salt River Base and Meridian, Arizona, in latitude 36°20'42"N. and longitude 113°39'16"W., examine the adjustments of the transit and correct all errors, then, to test the solar apparatus by comparing its indications resulting from solar observations made during a.m. and p.m. hours with a meridian determined by observations on Polaris; proceed as follows;
- May 2,1928. At same station, at 4 57 a.m., l.m.t. observe Polaris at eastern elongation, making four observations, two each with telescope in direct and reversed positions and mark the mean point in the line thus determined by a tack driven in a stake set firmly in the ground about 5-chains N.
- Azimuth of Polaris at eastern elongation -- = 1°20'43"
- May 2,1928, At 8^h 30 a.m. lay off the azimuth of Polaris 1°20½' to the west and mark the true meridian thus determined by a tack driven in a stake set firmly in the ground about 5-chains N.
 - At 9 00 a.m.,app.time,set off 36°20½'N. .on the lat.arc, 15°27'N.on the decl.arc and determine a meridian with the solar which agrees with the meridian established by the Polaris observation.
 - At apparent noon with the lat.are unchanged, observe the sun on the meridian. The resulting reading of the decl.arc is 15°29"N.which agrees with the computed decl.of the sun.
 - At 3h00 m p.m., app.time with the lat.arc unchanged, set off 15°31½'N.on the decl.arc and determine a meridian with the solar which agrees with the true meridian established by the Polaris observations.
- As all the solar observations made during the usual hours of solar work define positions for meridians which agree within 1'30" with the true meridian established by the Polaris observations, conclude that the adjustments of the instrument are satisfactory.
- Unless otherwise specified all azimuth determinations are accomplished with the solar attachment, except the special observations on Polaris and the sun, upon which to test the solar apparatus as stated in the field notes.

All measurements are made with Lufkin and Lallie steel tapes 5-chains in length, compared with a Chesterman standard steel tape and found correct. The measurements are made on the slope, the vertical angles determined with a clinometer, and the slope measurements properly reduced to true horizontal distances.

PRELIMINARY FIELD TEST of Young and Sons Transit No.8477 by Leroy R Hanson U.S. Transitman.

- May 7,1928. At camp near the center of sec.13, Township 34 North., Range 13 West, of the Gila and Salt River Base and Meridian, Arizona; latitude 36°20'42"N., and longitude 113°39'16"W.; examine the adjustments of the instrument and correct all errors, then to test the solar apparatus by comparing its indications, resulting from solar observations made during a.m., and p.m., hours with a meridian established by observations on Polaris; proceed as follows:
- May 8,1928 At the same station at 4^h33.5^m a.m.,l.m.t. observe Polaris at eastern elongation making two observations, one each with the telescope in direct and reversed positions and mark the mean point in the line thus determined by a tack driven in a stake set in the ground about 5-chains N.
- Azimuth of Polaris at eastern elongation- ---= 1°20'48"
 h m
- May 8, At 8 00 a.m. lay off the azimuth of Polaris

 1° 21' to the west and mark the meridian thus
 obtained by a tack driven in a stake set firmly
 in the ground about 5-chains N.
- At 9 00 a.m., app. time , set off 36°20½' N. ... on the lat. are 17°9½'N. on the decl. are and determine a meridian with the solar which agrees with the meridian established by the Polaris observations.
- At apparent noon with the lat. are unchanged observe the sun on the meridian and obtain a reading of 17°11' N.. on the decl. are which agrees with the computed decl. of the sun.
- At 3h00mp.m.,app.time with the lat.arc unchanged, set off 17°13½'N.on the decl.arc and determine a meridian with the solar which agrees with the true meridian, established by the Polaris observations.
- As all the solar observations, taken during the usual hours of solar work define positions for meridians which coincide with the meridian established by the Polaris observations, conclude that the adjustments of the instrument are satisfactory.
- All azimuth determinations are accomplished with the solar attachment except the special observations on Polaris for meridian upon which to test the solar apparatus.
- All measurements are made with a Lallie 5-chain steel tape, compared with a Chesterman standard steel tape and found correct. The measurements are made on the slope the vertical angles determined with a clinometer, and the slope measurements properly reduced to true horizontal distances.

Chains

From the cor. of Townships 33 and 34 North., Ranges 13 and 14 West, which is an iron post 3 ins. in diam. projecting 12 ins. above ground, firmly set., properly marked on brass cap, and witnessed by a mound of stone N.

North on true line bet. secs. 31 and 36. Over rolling stony land, thru scattering timber and dense undergrowth.

Ascend 23 ft. over SW.slope.

Top of spur slopes NW. 4.00

Leave top of spur. 10.50

Descend 52 ft. over NE. slope.

Center of Pigeon Wash 150 lks. widecourse W. Ascend 40 ft. over S. slope. 22.60

Old road bears NW. and SE. 27.10

Top of spur bears SW. 35•50

Descend 31 ft. over NW. slope.

Road bears NE. and SW. 35.80

Sand wash 20 lks. wide 2 ft. deep course SW. 39•45

Ascend 46 ft. over SW. slope.

Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in 40.00 the ground for 1 sec. cor. marked on brass cap

from which

A cedar 14 ins. in diam. bears S7°E.229 lks. dist.,

marked $\frac{1}{4}$ S31 BT. A cedar 12 ins. in diam. bears $S8\frac{1}{4}$ °W.79 lks. dist., marked $\frac{1}{4}$ S36 BT.

Top of spur bears SW. 46.50

Descend 17 ft. over NW. slope.
Sand wash 10 lks. wide course W. 54.00

Ascend 17 ft.over SE. slope.

58.50

Top of spur bears SW. Descend 20 ft. over NW. slope.

Sand wash 10 lks. wide course SW. 62.00

Ascend 20 ft. over SE. slope. 67.00 Top of spur bears SW., thence over rolling land on top of spur.

73.50

N.edge of spur. Descend 23 ft. over NW. slope. Sand wash 10 lks. wide course SW. 77.10

Ascend over SW. slope.

Set an iron post 3 ft. long, 2 ins. in diam.24 ins. in the ground for cor. of secs.25,30.31, and 36. 80.00 marked on brass cap

from which

A cedar 14 ins. in diam. bears N442°E. 55 lks. dist., marked T34N.,R13W.,S30 BT. A cedar 18 ins. in diam. bears 568°E.156 lks. dist., marked T34N.,R13W.,S31 BT.

Survey of the West boundary of Township 34 North., Range 13 West.

Chains

4.20

6

A cedar 10 ins. in diam. bears S44°W.207 lks. dist., marked T34N.,R14W.,S36 BT.

A cedar 12 ins. in diam. bears N732°W.210 lks. dist., marked T34N.,R14W.,S25 BT.

Land, rolling Soil, stony 4 th. rate. Timber, pinion and cedar. Undergrowth, sagebrush.

North on true line bet. secs. 25 and 30.
Ascend 13 ft. over SW. slope over rolling stony land,
thru.scattering timber and dense undergrowth.

1.50 Top of spur bears SW.

Descend 13 ft. over NW. slope. Sand wash 50 lks. wide course SW. Ascend 115 ft. over SE. slope. Top of spur bears SW. Descend 25 ft. over NW. slope. Sand wash 20 lks. wide course SW.

29.00

3**3•7**5

Ascend 52 ft. over SE. slope.

Set an iron post 3 ft. long, l in. in diam.l6 ins. in the ground to bedrock, supported in a mound of stone for \(\frac{1}{4}\) sec. cor..marked on brass cap 40.00

from which

A pinion 10 ins. in diam.bears N54 $\frac{1}{2}$ °E.53 lks. dist. marked $\frac{1}{4}$ S30 BT. A cedar 4 ins. in diam. bears S35°W.66 lks. dist.,

marked BT.only.

43.00

Top of spur bears SW.

Descend 28 ft. over NW. slope.

Sand wash 15 lks. wide course SW. 50.15

Ascend 28 ft. over SE. slope.

58.00 Top of spur bears E.

Descend over NE. slope.

Same sand wash 10 lks. wide course SE. Ascend 74 ft. over SW. slope. 63.75

Rocky point bears W. 67.00

Top of spur bears SW. 71.00

73 - 35

Descend 15 ft. over NW. slope.

Sand wash 10 lks. wide course SW.

Ascend 42 ft. over SE.slope to

Set an iron post 3 ft. long, 2 ins. in diam.16 ins. in 80.00 the ground to bedrock, supported in a mound of stone for. cor. of secs.19,24,25 and 30, marked on brass cap

T 3	34 N
R14W	R13W
S24	s1 9
S2 5	S 30
10	 9 2 රී

from: which

Chains

A pinion 10 ins. in diam. bears S83°W.42 lks. dist., marked T34N.,R14W.,S25 BT. No other bearing trees within limits. Deposit a marked stone at base of monument.

> Land, rolling.
> Soil stony 4 th. rate.
> Timber, pinion and cedar. Undergrowth, sage and black brush.

North on true line bet. secs. 19 and 24. Descend 17 ft. over NW. slope over rolling stony mountainous land thru.scattering timber and dense under-.growth ..

Sand wash 20 lks. wide course SW. 2.90

Ascend 56 ft. over SE. slope. Top of spur bears SW.

12.00

Descend 6 ft. over NW. slope. Sand wash 20 lks. wide course SW. 18.10

Ascend 144 ft. over SE. slope.

Top of spur bears SW. 39.30

Descend over NW. slope.

Set an iron post 3 ft. long, l in. in diam.l2 ins. in the ground to bedrock supported in a mound of stone 40.00 for 4 sec. cor.marked on brass cap

from which

A pinion 10 ins. in diam. bears N492°E.56 lks. dist.,

marked $\frac{1}{4}$ S19 BT. A pinion 10 ins. in diam. bears S63 $\frac{1}{4}$ °W.155 lks. dist.,

marked \$ S24 BT. 44.50 Sand wash 10 lks. wide course SW.

Ascend gradually over SE. slope. Shallow sand wash course SW. 53.40

Ascend gradually over SW. slope.

62**.**40 68**.**50 Rocky wash 20 lks. wide course SW.

Wash course SW.

Ascend 315 ft. over SE. slope. 70.00

Ascend abruptly over SW. slope.
Set a limestone 6x18x24 ins.,18 ins. in the ground for cor. of secs.13,18,19, and 24, marked with 3 notches 80.00 on N. and S. edges.

from which

A pinion 8 ins. in diam. bears N12°E.40 lks. dist., marked T34N.,R13W.,S18 BT.

A pinion 12 ins. in diam. bears S9½°E.12 lks. dist., marked T34N.,R13W.,S19 BT.

A pinion 10 ins. in diam. bears S59°W.32 lks. dist., marked T34N.,R14W.,S24 BT.

A pinion 12 ins. in diam. bears N42°W.46 lks. dist., marked T34N., R14W., S13 BT.

A cross (x) on sandstone out-crop bears N134°E.23 lks. dist.

Survey of the West boundary of Township 34 North., Range 13 West.

Chains

21.79

28.60

31.60 37.50

40.00

45.00

Land, rolling mountains. Soil, stony 4 th. rate. Timber, cedar and pinion. Undergrowth, sage and buck brush.

North on true line bet. secs. 13 and 18. Ascend 828 ft. over SW. slope over mountainous land, thru scattering timber and dense undergrowth. Top of steep ascent on rim-rock bears NW. and SE. Ascend over broken S. slope to Top of ascent on spur bears NE. thence over level land. Descend 17 ft. over NE. slope. Draw near head course E. Ascend over SE. slope. Set an iron post 3 ft. long, l in. in diam. 6 ins. in the ground to bedrock, supported in a mound of stone

1928

for \(\frac{1}{4}\) sec. cor. marked on brass cap

from which

A pinion 10 ins. in diam.bears S127°E.20 lks.dist., marked \$ \$18 BT.

A pinion 12 ins. in diam. bears N272°W.25 lks. dist.,
marked \(\frac{1}{4}\) S13 BT.

Top of rocky spur on edge of perpendicular cliff 300 ft.
high bears NE. and SW.

43.11

Precipitous descent.

Discontinue measurement by chaining and obtain dist.by triangulation as described as follows and as shown on diagram.

Set flag ahead on line.; vertical angle to flag =-23°

From flag, measure a base East 12.50 chs. dist.from E.end of which a flag left at the 43.11 chain station bears \$18°43'₩.

Dist.on line by chaining = 43.11 chs. 43.11 Dist.on line by triangula-

tion =----36.89

Total dist.on Tp..bdy = 80.00 chs.N. (Approximate) Foot of perpendicular cliff 300 ft. below triangulation station, bears NE. and SW.

Continue steep descent over N.slope over loose slide rock 80.00 Flag point of above described triangulation 959 ft.below

the ½ sec. cor.

Set an iron post 3 ft. long, 2 ins. in diam.24 ins. in the ground for cor. of secs.7,12,13, and 18. marked on brass cap

> T34N **R14W** R1 3W **Sl2** 57 **S18** 1928

from which

Survey of the West boundary of Township 34 North., Range 13 West.

Chains

5.00

19.00

28.00

33.00

40.00

A pinion 10 ins. in diam. bears N48°E. 66 lks. dist., marked T34N.,R13W.,S7 BT.

A pinion 8 ins. in diam. bears S59°E.35 lks. dist., marked T34N.,R13W.,S18 BT.

A pinion 8 ins. in diam. bears S88°W.30 lks. dist., marked T34N.,R14W.,S13 BT.
A pinion 8 ins. in diam. bears N33°W.39 lks. dist., marked T34N.,R14W.,S12 BT.

Land.rough mountainous.
Soil, stony 3 rd. and 4 th. rate. Timber, cedar and pinion. Undergrowth, sage and buck brush.

North on true line bet. secs.7 and 12. Descend 34 ft.over NW.slope over mountainous land, thru heavy timber and dense undergrowth. Top of spur bears NW.

Descend 130 ft. over NE. slope.

Sand wash 10 lks. wide course NW. Ascend 22 ft. over SW. slope. Top of spur bears NW. Descend along top of spur. Leave top of spur bears NW.

Descend 187 ft. over NE. slope.

Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for 4 sec. cor., marked on brass cap

1928

from which

A pinion 10 ins. in diam. bears S80°E.68 lks. dist., marked ½ S7 BT.
A pinion 10 ins. in diam. bears S65°W.112 lks. dist.,

marked \(\frac{1}{4}\) S12 BT.

43.80 Sand wash 40 lks. wide course NW..

Ascend 126 ft. over SW. slope. 57.00 c

Top of spur bears NW.
Descend 113 ft. over NE. slope.

63.80

Sand wash 50 lks. wide course N85°W. Ascend 131 ft. over SW. slope.

Top of rocky spur bears NW. Descend 52 ft. over NE. slope. **75•75**

The point for cor. of secs. 1,6,7, and 12 falls in bed of 80.00 rocky wash course NW. where prevailing conditions would insure the destruction of the cor.; Witness cor.of secs.1,6,7, and 12 established 1.00 chain North as hereinafter described.

> Land, mountainous? Soil, stony 4 th. rate. Timber, cedar and pinion. Undergrowth, sagebrush.

BOCK 8882

Survey of the West boundary of Township 34 North., Range 13 West.

Chains	From true point for cor.of secs.1,6,7,and 12 North on true line bet.secs.1 and 6. Ascend 16 ft. over SW. slope over rolling stony mountainous land, thru scattering timber and dense undergrowth.
1.00	North side of rocky wash. Set an iron post 3 ft. long, 2 ins. in diam. 16 ins. in the ground to bedrock, supported in a mound of stone for witness cor. to cor. of secs. 1, 6, 7, and 12. marked on brass cap
	m7.43t

from which

A cedar 8 ins. in diam. bears N55°E.56 lks. dist., marked T34N.,R13W.,S6 BT.
A pinion 10 ins. in diam.bears S28°E.147 lks. dist.,

marked T34N.,R13W.,S7 BT

A pinion 12 ins. in diam. bears S3°W.127 lks. dist., marked T34N.,R14W.,S12 BT.

A pinion 8 ins. in diam.bears N82½°W.17 lks. dist., marked T34N.,R14W.,S1 BT.

Top of spur bears W. 3.00 Descend 46 ft. over NW. slope.

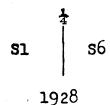
Draw course W. 13.00

Ascend over SW. slope.88 ft. Top of spur bears NW. 29.50

Descend 134 ft. over NE. slope.

Sand wash 10 1ks wide course NW. 38.55

Ascend 66 ft. over SW. slope
Set an iron post 3 ft. long, lin. in diam. 26 ins. in the
ground for 4 sec. cor. marked on brass cap 40.00



from which

A pinion 6 ins. in diam. bears $518\frac{1}{2}$ °E.46 lks. dist.,. marked 1 56 BT.

A pinionl4 ins. in diam. bears S7°W.63 lks. dist., marked $\frac{1}{4}$ Sl BT.

Top of spur bears W. 46.00

Descend 52 ft. over N. slope. Sand wash 30 lks. wide course W. Ascend 174 ft. over S.slope. Top of spur bears SW. 50.20

74.00 Descend over NW.slope.

78.00 Sand wash course SW.

Ascend gradually over SE. slope.
Intersect random N.bdry.of T34N.,Rl3W run due west from cor. of Tps.34 and 35 N.,Rs.12 and 13 W. as 78.50 hereinafter described.

At this point of intersection, Set an iron post 3 ft.long 3 ins. in diam. with marked stone 14 ins. in the ground to bedrock, supported in a mound of stone for cor. of Tps.34 and 35 N., Rs.13 and 14 W. marked on brass cap

Survey of the West boundary of Township 34 North., Range 13 West.

Chains

T35N R14W | R13W S36 | S31 S1 | S6 T34N 1928

from which

A pinion 6 ins. in diam.bears S52½°E.125 lks. dist., marked T34N.,R13W.S6 BT.

No other bearing trees within limits.

Land, rolling mountainous. Soil, stony 4 th. rate. Timber, cedar and pinion. Undergrowth, sagebrush.

Survey of the North boundary of Township 34 North., Range 13 West.

Chains From the cor. of Ts.34 and 35 N., Rs.12 and 13 W., which is an iron post 3 ins. in diam. projecting 12 ins. above ground, firmly set, properly marked on brass cap, and witnessed by four bearing trees, one each NE., SE., SW., and NW. of cor., all properly marked. West on a random line along N.bdry of Tp. setting temp. 4 sec. and sec. cors. alternately at intervals of 40.00 chs. 366.36 Discontinue chaining on random line at this point, owing to precipitous slopes ahead.
Obtain measurement of 112.55 chs.by triangulation as follows; Set flag ahead on random Tp. boundary at intersection with W.bdry.of Tp.; vertical angle to flag==10°45'
From the 366.36 chain station a flag at the \(\frac{1}{4}\) sec. cor.

of secs.7 and 12 on W.bdry of Tp. bears \$43°31\frac{1}{2} ' W. Use dist.from \(\frac{1}{4} \) sec. cor. of secs.7 and 12 to intersection of random N.bdry.of Tp. with the W.bdry., as a base (North, 118.50 chs.) N. bdy. of Tp. T. 34 N. R. 13 W. Dist. by chaining ------366.36 chs.W. Dist.by triangulation------112.55 " " Total dist.----- 478.91 " 478.91 (Flag point of triangulation) Intersect the W.bdry.of T34N.,R13W. 478.50 chs. North from cor. of Ts. 33 and 34 N.,Rs.13 and 14 W.; At this point of intersection, establish the cor. of Ts. 34 and 35 N., Rs. 13 and 14 W. as hereinbefore described. Thence East on true line bet. secs.6 and 31, measurement by chaining. Descend SE. slope over stony mountainous land, thru scattering timber and dense undergrowth. 3.00 Draw 30 lks. wide course SW. Ascend 63 ft. over NW.slope. Top of spur bears SW. 7.00 Descend 63 ft. over SE. slope.
Sand wash 10 lks. wide course SW.
Ascend 43 ft. over NW. slope.
Top of spur bears SW. 12.60 22.00 Descend 23 ft. over SE. slope. Sand wash 20 lks. wide course SW. 30.85 Ascend 23 ft. over NW. slope. Top of spur bears S. Descend 34 ft. over E. slope. 36.00 Sand wash 20 lks. wide course S. 37 • 35 Ascend 64 ft. over rolling S. slope.
Set an iron post 3 ft. long, lin. in diam. 26 ins. in the ground for 4 sec. cor. marked on brass cap 38.91

\$\frac{\$\frac{31}{8}\$ \frac{6}{6}\$

from which

A pinion 18 ins. in diam. bears N562°W.78 lks. dist., marked 2 S31 BT.

A cedar 4 ins. in diam. bears \$87°W.45 lks. dist. marked 4 \$6 BT.

Survey of the North boundary of Township 34 North., Range 13 West.

Chains	
40.00	Top of spur bears SW. Descend 18 ft. over SE. slope.
46.75	Sand wash 15 lks. wide course SW. Ascend 235 ft. over NW. slope.
73.00	Same sand wash 10 lks. wide course NW. Continue ascent 74 ft. over SW. slope.to
78.91	Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in the ground for cor. of secs. 5, 6, 31, and 32, marked on brass cap
e ·	

T35N | R13W 532 **S**5 T34N 1928

from which

A pinion 10 ins. in diam.bears N22°E.97 lks. dist., marked T35N.,R13W.,S32 BT.

A cedar 12 ins. in diam. bears S474°E.85 lks. dist.,
marked T34N.,R13W.,S5 BT.

A pinion 10 ins. in diam. bears S294°W.47 lks. dist., marked T34N.,R13W.,S6 BT. A pinion 12 ins. in diam. bears N124°W.45 lks. dist., marked T35N.,R13W.,S31 BT.

> Land, rolling and rough mountainous. Soil, stony 4 th. rate. Timber, cedar and pinion. Undergrowth, sagebrush.

East on true line bet. secs. 5 and 32. Measurement obtained by triangulation as hereinbefore described. Ascend approximately 900 ft. over rocky W.slope, over mountainous land, thru scattering timber and dense undergrowth. 32.00 (Approx.dist.) Foot of perpendicular cliff 300 ft. high bears N. and S. Top of cliff bears N. and S. Triangulation station on top of spur bears SW. Continue line and measurement by chaining. Descend 49 ft. over SE. slope. Ravine course S. Ascend 238 ft.over NW. slope. Set an iron post 3 ft. long, l in. in diam. 14 ins. in the ground to bedrock, supported in a mound of stone for. 1 sec. cor. marked on brass cap

 $\frac{1}{4} \frac{s}{s} \frac{32}{5}$

1928

from which

37.40

40.00

A pinion 8 ins. in diam. bears N61°E.51 lks. dist., marked \(\frac{1}{4}\) S32 BT. A cedar 14 ins. in diam. bears S22°E.21 lks. dist., marked & S5 BT.

	14	Boots
7	rey of t	the North boundary of Township 34 North., Range 13 West.
	Chains	
	52.00	Top of Divide bears NW. and SE. Descend 34 ft. over E. slope.
	74.90	Sand wash 10 lks. wide course S.
	80.00	Ascend 34 ft. over W. slope to Top of spur bears S.; Set an iron post 3 ft. long, 2 ins. in diam.14 ins. in the ground to bedrock, supported in a mound of stone for cor. of secs.4,5,32, and 33 marked on brass cap
		T35N R13W
		. <u>\$32 \$33</u> \$5 \$4 T34N 1928
		from which
	•	A cedar 18 ins. in diam. bears N542°E.115 lks. dist.,
		marked T35N.,R13W.,S33 BT. A cedar 36 ins. in diam. bears S37°E. 179 lks. dist., marked T34N.,R13W.,S4 BT.
1	\$ 15 °C	A pinion 10 ins. in diam. bears S37°W.89 lks. dist.,
		A cedar 24 ins. in diam. bears N382°W.65 lks. dist., marked T35N.,R13W.,S32 BT.

Land, mountainous. Soil, stony 4 th. rate. Timber, cedar and pinion. Undergrowth, sage and buckbrush.

East on true line bet. secs. 4 and 33. Descend 28 ft. over E. slope over stony mountainous land thru, scattering timber and dense undergrowth. Sand wash 10 lks. wide course S. Ascend 51 ft. over W. slope. Top of rocky spur bears S. Descend 52 ft. over E. slope. Sand wash 20 lks. wide course S. Ascend 29 ft. over W. slope Top of spur bears S.; Set an iron post 3 ft. long, l in.in diam. 10 ins. in the ground to bedrock, supported in a mound of stone for \(\frac{1}{2} \) sec. cor., marked on brass cap

1928

from which

18.00

22.00

34•30

40.00

47.95

50.00

A cedar 24 ins. in diam. bears N332°W.251 lks. dist., marked 2 S33 BT. A cedar 18 ins. in diam. bears S31°W.74 lks. dist., marked 1 S4 BT. Descend 23 ft. over E. slope. Sand wash 10 lks. wide course SE. Ascend 12 ft. over SW. slope. Top of spur bears S. Descend 75 ft. over E. slope.

Sand wash 10 lks. wide course S. 69.20 Ascend 6 ft. over W. slope.to

Survey of the North boundary of Township 34 North., Range 13 West.

Chains

80.00 Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in the ground for cor. of secs. 344,33, and 34. marked on brass cap

> T35N | R13W **S34**

from which;

A cedar 10 ins. in diam. bears N66°E.11 lks. dist., marked T35N.,R13W.,S34 BT.

A cedar 8 ins. in diam. bears S57°E.69 lks. dist.,

marked T34N.,R13W.,S3 BT. A cedar 8 ins. in diam. bears S67°W. 85 lks. dist., marked T34N.,R13W.,S4 BT.

A cedar 8 ins. in diam. bears N662°W.65 lks. dist., marked T35N.,R13W.,S33 BT.

> Land, rolling mountainous. Soil, stony 4 th. rate. Timber, cedar and pinion, Undergrowth, sage and buck brush.

East on true line bet. secs. 3 and 34. Ascend 40 ft. over W. slope over rolling stony mountainous land, thru scattering timber and dense undergrowth.

1.00 Top of spur bears S.

Descend 58 ft. over E. slope Draw 20 1ks. wide course SE. 5.80

18 ft. over SW. slope. Ascend

12.00 Top of spur bears S.

Descend 92 ft. over E. slope.

Sand wash 10 lks. wide course S. Ascend 9 ft.over W. slope. 28.15

Top of spur bears S. 30.50

Descend 98 ft. over E. slope.

Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for \(\frac{1}{4}\) sec. cor. marked on brass cap 40.00

\$ 34 \$ 3

1928

from which

A cedar 36 ins. in diam. bears $N89\frac{1}{5}$ °E. 14 lks. dist., marked 1 S34 BT.

A cedar 4 ins. in diam. bears $574\frac{1}{4}$ °W.53 lks. dist.,

marked BT.only. Sand wash 20 lks. wide 1 ft. deep course S. 44.85

Ascend 29 ft. over SW. slope.

Top of spur bears SE. 52.00

Descend 34 ft. over NE. slope.

Sand wash 10 lks. wide course S. 68.00

Ascend 54 ft. over W. slope. Top of low spur bears S.

Descend over E. slope

5.00

14.80

20.00

24.00

37.00 40.00

60.00

70.00

80.00

Survey of the North boundary of Township 34 North., Range 13 West. Chains Set an iron post 3 ft. long, 2 ins. in diam.24 ins. in the ground for cor. of secs. 2,3,34, and 35. marked 80.00 on brass cap T35N|R13W 834 | 835 from which A cedar 4 ins. in diam. bears N232°E.227 lks. dist., marked BT.only Acedar 6 ins. in diam. bears S68°E.22 lks. dist., marked BT.only. A cedar 6 ins. in diam. bears $549\frac{1}{2}$ °W.83 lks. dist., marked BT.only. A cedar 6 ins. in diam. bears N54°W.28 lks. dist., marked BT.only.

Land, rolling mountainous. Soil, stony 4 th. rate. Timber, cedar and pinion. Undergrowth, sage and buck brush.

East on true line bet. secs. 2 and 35. Ascend 58 ft. over SW. slope over stony mountainous land, thru scattering timber and dense undergrowth. Top of spur bears SE. Descend 58 ft. over NE. slope. Sand wash 5 lks. wide 1 ft. deep course SE. Ascend 29 ft. over SW. slope.
Top of ascent on spur bears SE. thence over level land on top of spur.

East edge of spur. Descend 46 ft. over NE. slope. Draw course SE. thence over SW. slope Set an iron post 3 ft. long, l in. in diam. 26 ins. in the ground for $\frac{1}{4}$ sec. cor., marked on brass cap

from which

Cap

A cedar 8 ins. in diam.bears N65°W.60 lks. dist., marked \(\frac{1}{4} \) S35 BT.

A cedar 12 ins. in diam. bears S62°E. 100 lks. dist.,

marked \(\frac{1}{4} \) S2 BT. Descend gradually over E. slope. Draw 100 lks. wide course SE. Ascend gradually over SW. slope
Set an iron post 3 ft. long 2 ins. in diam.14 ins. in the
ground to bedrock, supported in a mound of stone for cor. of secs.1,2,35, and 36. marked on brass

Survey of the North boundary of Township 34 North., Range 13 West

Chains	
	T35N R13W S35 S36
·	T34N
	1928
	from which
	A cedar 18 ins. in diam. bears N482°E.141 lks. dist.,
	marked T35N.,R13W.,S36 BT. A cedar 16 ins. in diam. bears S14°E.220 lks. dist.,
	marked T34N.,R13W.,S1 BT. A cedar 24 ins. in diam. bears S552°W.407 lks. dist.,
,	marked T3ANR13WS2 BT.
	A cedar 24 ins. in diam. bears N88°W.279 lks. dist., marked T35N.,R13W.,S35 BT.
	Land, rolling and mountainous. Soil, stony 4 th. rate.
	Timber, cedar and pinion. Undergrowth, sage and buck brush.
,	
	76
	East on true line bet. secs. 1 and 36. Ascend SW. slope over rolling mountainous land, thru
5.00	scattering timber and dense undergrowth. Top of spur bears S.
	Descend 66 ft. over E. slope.
7.50	Draw near head course SE. Ascend over SW. slope.
15.00	Top of spur bears. S. Descend over E. slope.
19.50	Enter draw course E. from SW.
26.00	Leave draw course SE. Ascend 41 ft. over SW. slope.
28.00	Top of spur bears SE.
35.00	Descend over NE. slope Slope changes to SE.
40.00	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for 4 sec. cor. marked on brass cap
	B C C C C C C C C C C
	½ S 36 S 1
	* S l
·	1928
	from which
	A cedar 8 ins. in diam. bears N33°W.72 lks. dist.,
	marked $\frac{1}{4}$ S36 BT. A cedar 10 ins. in diam. bears S78°W.31 lks. dist.,
A= 00	marked 4 Sl BT.
43.80	Foot of descent in bottom land along sand wash bears NE. and SW.
44.00 45.10	Road bears NE. and SW. Sand wash 20 lks. wide 5 ft. deep course NE.
46.50	Leave bottom land along sand wash, bears NE. and SW.
55.00	Ascend over NW. slope. Top of spur bears NE.
	Descend over SE. slope.
63.00	Sand wash 10 lks. wide course NE. Ascend 57 ft. over NW. slope.
	TOOME NI TOO OLOT THE STORES

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`	• MUIIIN	DARIES OF	rownshtp	34 NORTH	.RANGE	13 WEST	
		•					[• .
	•	LATITUDES,1	DEPARTURE	S,AND CL	osing en	RRORS.	
ine des	ignated	True	Dist.	Latitud	les (Depar	tures
		bearing		'n.	Š.	E.	W.
outh bo	undary	n89°59'W	479-47	.14			47 9•47
West bo	undary	North	478.50	478.50			
North b	oundary	East	478.91			478.91	
REast b	oundary	South	478.65		478.65		•
	1	7		1			
Converg	ency	1	, , ,			•53	•
Converg	ency	14.5		478.64	478.65	•53 479•44	179-17

Chains. From the cor. of secs.1,2,35,and 36 on S.bdry.of Tp.
which is an iron post 2 ins. in diam.projecting
18 ins. above ground, firmly set in a mound of
stone, properly marked on brass cap, and witnessed by a mound of stone W. N 0°1'W. bet. secs. 35 and 36. Ascend 12 ft. over SW. slope over stony mountainous land thru.scattering timber and dense undergrowth. 7.00 Top of spur bears W. Descend 158 ft. over N. slope. Sand wash 20 lks. wide course SW. 16.07 Ascend 176 ft. over SE, slope. Top of rocky spur bears W. Descend 208 ft. over N. slope. 27.70 Sand wash 10 1ks. wide course NW.
Ascend 105 ft. over SW. slope.
Set an iron post 3 ft. long, 1 in. in diam.10 ins. in the ground to bedrock, supported in a mound of 36.30 40.00 stone for \frac{1}{4} sec. cor. marked on brass cap

from which

43.00

48.72

A pinion 10 ins. in diam.bears \$22°E.121 lks. dist.,

marked \(\frac{1}{4} \) \$36 BT.

A cedar 12 ins. in diam.bears \$72\frac{1}{2}^{\circ}\)W.50 lks. dist.,

marked \(\frac{1}{4} \) \$35 BT.

Top of spur bears W.

Descend 182 ft. over N. slope.

Sand wash 10 lks. wide course SW.comes from N.

Ascend in wash

Leave sand wash comes from NE.

Leave sand wash comes from NE.
Ascend 445 ft. over SE. slope.to
Set an iron post 3 ft. long, 2 ins. in diam.24 ins. in
the ground for cor. of secs. 25,26,35,and 36
marked on brass cap

	R13W
S26	S25
835	s36

1928

from which

A pinion 12 ins. in diam. bears N282°E. 11 lks. dist., marked T34N.,RI3W.,S25 BT.

A pinion 10 ins. in diam. bears S5°E.57 lks. dist., marked T34N.,R13W.,S36 BT.

A pinion 10 ins. in diam. bears S20°W.113 lks. dist., marked T34N.,R13W.,S35 BT.

A cedar 4 ins. in diam. bears N172°W.113 lks. dist., marked BT.only.

Land, mountainous.
Soil, stony 4 th. rate.
Timber, cedar and pinion.
Undergrowth, sage and buck brush.

Survey of the Subdivision lines of To34 N., R.13 W.

1	Chains	
		S 89°59'E. on a random line bet. secs. 25 and 36.
	40.00	Set temp. 4 sec. cor.
	79•96	Intersect E. bdry. of Tp.3 lks. N.of the cor. of secs. 25,30,31,and 36,which is an iron post 2 ins.in
		diam. projecting 10 ins. above ground, firmly set,
		properly marked on brass cap, and witnessed by
		four bearing trees, one each NE., SE., SW., and NW.
		of corion to the second of the
	· · · i · · ·	Thence
		N 89°58'W. on true line bet. secs. 25 and 36.
		Ascend gradually over E. slope over rolling stony land, thru scattering timber and dense undergrowth.
	9.00	Top of slope, thence over nearly level land on top of ridge
	9.00	bears NW. and SE.
	39.98	Set an iron post 3 ft. long. 1 in. in diam. 18 ins. in the
		ground to bedrock, supported in a mound of stone
		for \frac{1}{4} sec. cor., marked on brass cap
	-	
		$\frac{1}{4} \cdot \frac{\$ \cdot 25}{\$ \cdot 36}$
		* \$ 30 · · · · · · · · · · · · · · · · · ·
		19 2 8
		from which
		A cedar 18 ins. in diam. bears N43°W.32 lks. dist., marked \(\frac{1}{4}\) S25 BT.
		A cedar 8 ijs. in diam. bears Sl2°E. 31 lks. dist.,
	67.50	marked 2 S36 BT. West edge of ridge bears NW. and SE.
	97.50	Descend 51 ft. over NW. slope.
	72.00	Head of sand wash 5 lks. wide course SW.
	12000	Ascend 32 ft. over SE. slope to
	79.96	The cor. of secs. 25,26,35, and 36.
		Land, rolling. Soil, stony 4 th. rate.
		Timber, cedar and pinion.
		Undergrowth, sage and buck brush.
		ouror Brownii, bass ding again stand
	:	·
		N 0°1'W. bet. secs.25 and 26.
		Ascend 25 ft. over SE. slope over mountainous land, thru
		scattering timber and dense undergrowth.
	1.00	Top of spur bears SW. thence over W. slope.
	3.00	Top of ascent on level bench land, bears NW. and SE.
		Over level land
	6.00	North edge of bench land bears NE. and SW.
	18.60	Descend 45 ft. over NW.slope. Sand wash 10 lks. wide course W.
	TO.00	Agend 45 ft. over S. Slope.
	27.00	Top of ridge bears NW. and SE. thence over level land on
	-1	top of ridge.
	40.00	Set an iron post 3 ft. long, lin. in diam. 20 ins. in
		the ground to bedrock, supported in a mound of
		stone for 1 sec. cor., marked on brass cap
		· Significant Control of the Contro
		4

s26 S25

20/

Survey of the Subdivision lines of T.34 N., R.13 W.

5 at ve	of the Subdivision lines of T. 34 No. R. 13 W.
Chains	
	A cedar 8 ins. in diam. bears Nll2°E.75 lks. dist.,
	marked \$ S25 BT. A pinion 12 ins. in diam. bears S842°W.79 lks. dist.,
46.00	marked 1 S26 BT. Shallow draw course SE.
70.00	North edge of ridge.
77.70	Descend gradually over NE. slope. Shallow draw course SE. Ascend over SW. slope
80.00	Set an iron post 3 ft. long. 2 ins. in diam. 24 ins. in
	the ground for cor. of secs. 23, 24, 25, and 26. marked on brass cap
1	
1	T34N R13W
*	S23 S24 S26 S25
1	
\$ 1 mm 1	1928
	from which
· ·	A cedar 4 ins. in diam. bears N151°E.107 lks. dist.,
	marked BT. only. A pinion 14 ins. in diam. bears S18°E.410 lks. dist.,
i !	marked T34N.,R13WS25 BT.
The state of the s	A pinion 10 ins. in diam. bears \$31°W.361 lks. dist., marked T34N.,R13W.,S26 BT.
: : :	A cedar 14 ins. in diam. bears N432°W.213 lks. dist., marked T34N., R13 W., S23 BT.
	Land, rolling mountainous.
	Soil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
: ()	
	• • • • • • • • • • • • • • • • • • •
·	S89°58'E. on a random line bet. secs.24 and 25.
40.00 79.98	Set temp. 2 sec. cor. Intersect, E. bdry. of Tp.8 lks. S. of the cor. of secs.
17030	19,24,25, and 30, which is an iron post 32 ins. in
t de la company	diam.projecting 12 ins.above ground, firmly set, properly marked on brass cap, and witnessed by
	four bearing trees, one each NE., SE., SW., and NW., of cor.
	Thence
; } ;	S89°59'W. on true line bet. secs. 24 and 25. Over rolling mountainous land, thru scattering timber and
28.48	dense undergrowth. Shallow draw course SE.
39.99	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the
•	ground for 1 sec. cor., marked on brass cap
, • 4	
	3 24 . S 25
₹ •	1928
	from which

A cedar 14 ins. in diam. bears N762°E.63 lks. dist., marked ½ S24 BT.

A cedar 6 ins. in diam.bears S59°E.35 lks. dist., marked ½ S25 BT.

Survey of the Subdivision lines of T.34 N., R.13 W.

5.55 Sept.

4	
Chains	and and a second of the second
56.68	Shallow draw course SE.
64.98	Ascend slightly over NE. slope. Top of spur 5.00 chs. wide bears SE.
72.98	Descend slightly over SW.slope.
	Shallow draw course SE. Ascend over NE. slope.
79•98	The cor. of secs. 23,24,25, and 26.
	Land, rolling mountainous. Soil, stony 4 the rate. Timber, scattering cedar and pinion. Undergrowth, sage and buck brush.
9 80	N 0°1'W. bet. secs. 23 and 24. Over rolling stony land, thru scattering timber and dense undergrowth.
8.70 26.00	Shallow draw course SE. Draw course NE.
40.00	Set an iron post 3 ft. long, l in. in diam. 26 ins. in the ground for 4 sec. cor., marked on brass cap
	Scottier for 4 poor octobing and accompany
, •	S23 S24
	. 1928
•	
	from which is a second as a se
	A cedar 18 ins. in diam. bears S79°E.84 lks. dist.,
	marked \(\frac{1}{4}\) S24 BT. A cedar 16 ins. in diam. bears N50°W.72 lks. dist., marked \(\frac{1}{4}\) S23 BT.
41.70	Shallow draw course SE.
60.48 80.00	Shallow draw course NE. Set an iron post 3 ft. long, 2 ins. in.diam. 26 ins. in
1 1 1	the ground for cor. of.seds.13,14,23, and 24.,
	A commarked on brass dap of the first of the contract of the c
e	S14 S13 .
	\$23 \$24
	\$23 \$24
	from which
	A cedar 10 ins. in diam. bears N48°E. 56 lks. dist.,
	marked T34N.,R13W.,S13 BT. A cedar 16 ins. in diam. bears S222°E. 34 lks. dist.,
	marked T34N.,R13W.,S24 BT. A cedar 18 ins. in diam. bears S232°W.105 lks. dist.,
	marked T34N.,R13W.,S23 BT. A cedar 10 ins. in diam. bears N562°W.69 lks. dist.,
•	marked T34N.,R13W.,S14 BT.
	Land, rolling.
	Soil, stony 4 th. rate. Timber, cedar and pinion
	Undergrowth, sage and buck brush.

Survey of the Subdivision hines of T.34 N., R.13 W.

•	The state of the s
Chains	5.3.6.4.1
01100	N 89°59'E. on a random line bet. secs. 13 and 24.
40.00	Set temp. 4 sec. cor.
80.14	Intersect the E. bdry. of Tp.12 lks. S. of the cor. of
	secs.13,18,19, and 24, which is an iron post 2 ins
	in diam.firmly set in a mound of stone, properly
	marked on brass cap, and witnessed by four
	properly marked bearing trees, one each NE., SE.,
	SW., and NW. of cor.
	Thence the second of the secon
· • • • • • • • • • • • • • • • • • • •	S89°54'W. on true line bet: secs. 13 and 24.
	Over rolling stony land, thru scattering timber and dense
	undergrowth.
15.64	Road bears NW. and SE.
40.07	Set an iron post 3 ft. long, l in. in diam. 26 ins. in the
	ground for tisec. cor. marked on brass cap
•	on stade out
	, S 13
	$\frac{1}{2} \frac{S}{S} \frac{13}{24}$
•	1928
,	
C	in from which the same of the same of the same of
. •	A cedar 6 ins. in diam. bears N612.W.251 lks.dist.,
•	marked 1 S13 BT.
, •	A cedar 8 ins. in diam. bears Sl22°E.9 lks. dist.,
47 74	marked 1 S24 BT.
43.14	Sand wash 30 lks. wide 3 ft. deep course NE.
71.94 80.14	Head of shallow draw course SE.
00.14	The cor. of secs. 13,14,23, and 24.
• •	Land, rolling.
	Soil story A +h mate
	Soil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
4 is 4 sol	ouror Stowen, sage and buck brush.
	N 0°1'W., bet. secs. 13 and 14.
	Over rolling stony mountainous land, thru scattering
	timber and dense undergrowth.
30.00	Sand wash, 30 lks. wide, 23 ft. below sec. cor. course NF
33.80	Sand wash, 20 1ks. wide, course NE.
-	Ascend 41 ft. over SE. slope.
39.00	Top of spur bears NE.
	Descend 24 ft. over NW. slope.
40.00	Set an iron post 3 ft. long, 1 in in diam. 20 ins. in the
	ground to bedrock, supported in a mound of stone
44	for 2 sec. cor., marked on brass cap
	- Application of the Application (Application of the Application of
. C.J. •	
375	rent in the second of the second seco
	S14 S13

1928

from which

A cedar 8 ins. in diam. bears N52°E.96 lks. dist., marked ½ S13 BT.

A pinion 12 ins. in diam. bears S53°W.84 lks. dist., marked ½ S14 BT.

44.80

Draw 50 lks. wide course SE.

Survey of the Subdivision lines of T.34 N., R.13 W. 8"10" Chains Ascend 34 ft. over SW. slope.

Top of spur bears E.

Descend 17 ft. over NE. slope.

Road bears NW. and SE.

Sand wash 10 lks. wide 3 ft. deep course SE.

Ascend 75 ft. over SW. slope.

Top of spur bears SE.

Descend 14 ft. over NE. slope to

Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in the ground for cor. of secs. 11, 12, 13, and 14. marked on brass cap 49.00 60.45 61.80 77.00 80.00 on brass cap T34N R13W S11 S12 **S14 S13** 1928 from which A cedar 14 ins. in diam.bears N36°E. 17 lks. dist.,
marked T34N.,R13W.,S12 BT.
A cedar 18 ins. in diai. bears S53°E.142 lks. dist., marked T34N.,R13W.,S13 BT.

A pinion 12 ins. in diam. bears \$66.W.130 lks. dist., marked T34N., R13W., S14 BT.

A cedar 12 ins. in diam. bears N57 W. 80 lks. dist., marked T34N.,R13W.,S11 BT. Land, rolling mountainous. Soil, stony 4 th. rate.
Timber, cedar and pinion.
Undergrowth, sage and buck brush. N 89°54'E. on a random line bet. secs.12 and 13. Set temp. 4 sec. cor.
Intersect E. bdry. of Tp.5 lks. N. of the cor. of secs.
7,12,13, and 18. which is an iron post 2 ins. in 40.00 diam.projecting 12 ins. above ground, firmly set properly marked on brass cap, and witnessed by four bearing trees properly marked, one each NE., SE., SW., and NW. of cor. S 89°56'W. on true line bet. secs.12 and 13.

Over rolling stony, land, thru scattering timber and dense undergrowth.

33.98

Descend slightly over, NW. slope. Sand wash 20 lks. wide in bend from NW. to NE.

Ascend gradually over NE. slope.
Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for 4 sec. cor., marked on brass cap 39.99

Red *

from which

A cedar 10 ins. in diam. bears N542°E. 62 lks. dist., marked \$\frac{1}{4} \S12 BT. A cedar 16 ins. in diam. bears \$21\frac{1}{2}^6 E.110 lks. dist.,

marked 4 S13 BT.

Survey of the Subdivision lines of T.34 N., R.13 W.

-	Chains	
	45.00	Top of ridge bears NW. and SE., thence over level land on
	63.98	west edge of ridge bears NW. and SE.
	79.30	Descend 29 ft. over SWaslope Sand wash 10 lks.wide 1 ft. deep course SE.
	79.98	Ascend over. NE. slope to . The cor. of secs. 11,12,13, and 14.
	73.30	
		Land, rolling. Soil, stony 4 th. rate.
		Timber, scattering cedar and pinion.
		Undergrowth, sage and buck brush.
	-	T 001 W 104
	!	N 0°1'W. bet. secs. 11 and 12. Descend over NE. slope over rolling stony land, thru.
	0.40	scattering timber, and dense undergrowth.
	0.40 .	Sand wash 5 lks. wide course SE
	10.00	Top of radge bears NW. and SE. thence over nearly level land.
	16.00	North edge of ridge, bears N80°W. and S80°E. Descend gradually ofer N. slope.
	22.20	Sand wash 10 lks. wide course NE.
	26.00	Ascend, over SE. slope. Top of spur bears E.
		Descend over NE. slope. Sand wash 10 lks. wide course SE.
	30.40	Ascend SW. slope.
	40.00	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for 4 sec. cor. marked on brass cap
	•9	
	•	
		SII SI2
		511 512
		1928
	,	
		from which
	, •	A cedar 6 ins. in diam. bears S212°E.61 lks. dist., marked 4 S12 BT.
	٠,	A cedar 6 ins. in diam. bears S66°W.13 lks. dist., marked \$\frac{1}{2}\$ S11 BT.
	46. 00	Top of spur bears E.
	50.00	Descend over N. slope. Draw course E.
	65.00	Ascend over SE. slope. Top of ridge bears NW. and SE. thence over nearly level
		land
100	70.50	North edge of ridge bears NE. and W. Descend over NW. slope.58 ft.
	80.00	Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in the ground for cor. of secs. 1,2,11, and 12
		marked on brass cap
		T34N R13W
		$\underline{\mathtt{S2}} \underline{\mathtt{S1}}$
		S11 S12
Ì	i communitation de la comm	1928
		The second of th

from which

BOCK CON

Survey of the Subdivision lines of T.34 N., R.13 W.

```
Chains
          A cedar 36 ins. in diam. bears N57°E. 140 lks. dist.,
          marked T34N., R13W., S1 BT.
A cedar 20 ins. in diam. bears S10°E. 87 lks. dist.,
          marked T34N.,R13W.,S12 BT.
A cedar 8 ins. in diam. bears S48°W.142 lks. dist.,
                         marked T34N.,R13W.,S11 BT.
          A cedar 8 ins. in diam. bears N282°W.92 lks. dist.,
                         marked T34N., R13W., S2 BT.
                    Land, rolling.
                    Soil, stony 4 th. rate.
                    Timber, cedar and pinion.
                    Undergrowth, sage and buck brush.
          N 89°56'E. on a random line bet. secs.1 and 12.
 40.00
          Set temp. 2 sec. cor.
          Intersect E. bdry. of Tp.30 lks. N. of the cor. of secs.
 80.04
                     1,6,7, and 12. which is an iron post 2 ins. in. diam.projecting 14 ins. above ground, firmly set, properly marked on brass cap, and witnessed by
                     four properly marked bearing trees, one each NE.
                     SE., SW., and NW. of cor.
          Thence
          N 89°51 W. on true line bet. secs.1 and 12. Descend SW. slope over rolling stony land, thru heavy
                     timber and dense undergrowth.
  4.54
          Draw course SE.
          Ascend 52 ft. over NE. slope. . Top of ascent on ridge bears NE. and SW. thence over
 39.04
                    nearly level land.
          Set an iron post 3 ft. long, 1 in. in diam. 20 ins. in
 40.02
                     the ground to bedrock, supported in a mound of
                     stone for \frac{1}{2} sec. cor..marked on brass cap
                from which
          A cedar 8 ins. in diam. bears N13°W.133 lks. dist.,
          marked 1 S1 BT.

A cedar 40 ins. in diam. bears S76°E.122 lks. dist.,
marked 1 S12 BT.
 46.04
          West edge of ridge, bears N. and S.
          Descend 23 ft. over W. slope.
          Foot of steep descent. descend gradually Head of draw course N.
  55.00
 64.00
          Ascend over NE. slope.
          Top of spur bears N.
 74.04
          Descend over NW. slope to
          The cor. of secs.1, 2,11,2nd 12.
 80.04
                     Land rolling.
Soil stony 4 th. rate.
Timber cedar and pinion.
                      Undergrowth, sage and buck brush.
```

11 11 11 11 11 11

N 0°1'W. on a random line bet. secs. 1 and 2. 40.00 Set temp. * sec. cor.

Survey of the Subdivision lines of T.34 N., R.13 W.

Chains	
78 •44	Intersect N. bdry.of Tp. 8 lks. W. of the cor. of secs. 1,2,35, and 36. hereinbefore described. Thence
	S 0°2'W. on true line bet. secs.l and 2. Descend 34 ft. over SW. slope over rolling stony land,
5•44	thru.scattering timber and dense undergrowth. Foot of descent in bottom land along sand wash, bears E. and W.
10.84	Sand wash 20 lks. wide 2 ft. deep course N80°E. thence over bottom land along wash
11.44	Leave bottom land in draw, bears E. and W. Ascend 56 ft. over N. slope.
20.44	Top of spur slopes NE. Descend over SE. slope
38 • 44	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for 2 sec. cor., marked on brass cap
1	se si
	1928
	from which
	A cedar 16 ins. in diam. bears East 97 lks. dist., marked ½ Sl BT.
	A cedar 14 ins. in diam. bears Sl°W.109 lks. dist., marked ½ S2 BT.
47·93 48·04	Road bears NE. and SW. Center of draw 100 lks. wide course NE.
78.44	Ascend gradually over NW. slope to The cor. of secs. 1,2,11, and 12.
	Land, rolling.
: : :	Soil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
•	From the cor. of secs. 2,3,34, and 35, on S. bdry of Tp. which is an iron post 2 ins. in diam.projecting
	ll ins. above ground, firmly set, properly marked on brass cap, and witnessed by a mound of stone W.
	N 0°1'W. bet. secs. 34 and 35. Over rolling stony land in Pigeon Canyon, thru scattering
5.00	timber and dense undergrowth. Leave canyon, bears N80°W. and S80°E.
8.38	Ascend 57 ft. over S. slope. Top of spur slopes SW., continue ascent 131 ft. over
20.53	NW, slope
27.43	Descend 58 ft. over NE. slope. Sand wash 10 lks. wide course SW.
28.00	Leave sand wasn. Ascend 369 ft. over SE. slope.
38.70	Top of spur slopes SW. Descend over NW.slope
39.25 40.00	Ascend over SE. slope. Set an iron post 3 ft. long, 1 in. in diam. 3 ins. in the
	ground to bedrock, supported in a mound of stone for 2 sec. cor., marked on brass cap.

12.16

BOCK 5006

• Survey of the Subdivision lines of T.34 N., R.13 W.

```
Chains
                  from which
             A cedar 8 ins. in diam. bears N76°E.42 lks. dist.,
marked \( \frac{1}{2} \) S35 BT.

A cedar 6 ins. in diam. bears S52\( \frac{1}{4} \) W.191 lks. dist.;
marked \( \frac{1}{2} \) S34 BT.
            Ascend 69 ft. over SE. slope.
Sand wash 5 lks. wide course SE.
Ascend 74 ft. over SW. slope.
Top of spur bears SE.
 48.45
  53•77
             Descend 27 ft. over NE. slope.
Sand wash 5 lks. wide course SE.
Ascend 164 ft. over SW. slope.
  61.74
             Top of spur bears SE.

Descend 115 ft. over NE. slope.

Draw course NE.
  69.86
 74.67
             Ascend 48.ft.over SE. slope.

Top of spur bears SE. Set an iron post 3 ft. long, 2 ins.
in diam. 18 ins. in the ground to bedrock, supported
in a mound of stone for.cor.of secs. 26, 27, 34, and
35.marked on brass cap
  80.00
                                                    T34N R13W
S27 S26
                                                               526
                      from which
             A pinion 9 ins. in diam. bears N44°E,151 lks. dist.,
             marked T34N.,R13W.,S26 BT.
A pinion 10 ins. in diam. bears S37% W.147 lks. dist.,
                                      marked T34N.,R13W.,S34 BT.
             No other bearing trees within limits.
Raise a mound of stone 2 ft. base, la ft. high W. of cor.
                                   Land rolling mountainous.
Soil, stony 4 th. rate.
Timber, cedar and pinion.
                                     Undergrowth, sage and buck brush and cactae.
              ខ •៥២ រ៉ូវ៉ូរ៉ូ ប៉ុន្តេសម្គ ខុន្ត ១៣០ ( )
                 S 89°59'E. on a random line bet. secs. 26 and 35.
                 Set temp. 2 sec. cor. Intersect N. and S. line 3 lks. S. of the cor. of secs.
  40.00
  79.92
                                25,26,35, and 36.
                 Thence
                 West on true line bet. secs.26 and 35.
                 Ascend E. slope over stony mountainous land, thru
                                 scattering timber and dense undergrowth.
 0.80
                 Top of spur bears NE.
                 Descend 300 ft. over NW. slope.
               Sand wash 15 lks. wide course SW.
```

'Survey of the Subdivision lines of T.34 N., R.13 W.

```
Chains
               Ascend 36 ft. over SE. slope. Top of spur bears SW.
  13.62
               Descend 96 ft. over NW. slope.
               Draw 100 lks. wide course SE.

Ascend 323 ft. over NE. slope.

Top of spur bears SE.

Descend 132 ft. over SW. slope.

Set an iron post 3 ft. long, 1 in. in diam.6 ins. in the ground to bedrock, supported in a mound of stone
  17.52
  29.89
  39.96
                              for 2 sec. for marked on brass cap
                                                 5 1928
                   from Which
             A cedar 12 ins. in diam. bears N45°W.64 lks. dist.,
                              marked 4 S26 BT.
             A cedar 10 ins. in diam.bears S23°E.96 lks. dist..
                              marked 1 S35 BT.
42.64
             Draw course SE.
              Ascend 99 ft. over NE. slope.
             Top of spur slopes S.

Descend 146 ft. over W. slope.

Ravine 200 lks. wide course S.

Ascend 199 ft. over E. slope.

Top of spur bears SE.
47.07
57.52
66.92
             Descend 100 ft. over Sw. slope.
74.39
             Sand wash 6 lks. wide course SE.
             Ascend 144 ft. over NE. slope to The cor. of secs. 26, 27, 34, and 35.
79.92
                            Land, mountainous.
                            Soil, stony 4 th. rate.
                            Timber, cedar and pinion:
                            Undergrowth, sage and buck brush.
             N 0°1'W. bet. secs. 26 and 27.
Descend 79 ft. over NE. slope over stony mountainous.
             land, thru scattering timber and dense undergrowth Sand wash 15 lks. wide course SE. Ascend 45 ft. over SW. slope.
 4.13
             Top of spur bears SE.

Descend 74 ft. over NE. slope.

Sand wash 10 lks. wide course SE.
 7.50
13.38
             Ascend 92 ft. over SW. slope. Top of spur bears SE.
27.00
             Descend 53 ft. over NE. slope.
            Sand wash 10 lks. wide course SE.

Ascend 161 ft. over SW. slope.

Set an iron post 3 ft. long.l in. in diam.with marked stone at the base 27 ins. in the ground for \( \frac{1}{4} \)
32.32
40.00
                         sec. cor. marked on brass cap
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No bearing trees within limits.

43.98

Survey of the Subdivision lines of T.34 N., R.13 W.

• •	. Survey of the Subdivision lines of T.34 N., R.13 W.
Chains	
41.00	Top of spur bears SE.
56.25	Descend 105 ft. over NE. slope. Sand wash 30 lks. wide course SE. Ascend 137 ft. over SW. slope.
65.20	Ascend 137 ft. over SW. slope. Top of spur bears SE.
	Demond 67 Pt Aven NE slane
72.85	Ascend 80 ft. over SW, slope to
80.00	Center of sand wash 100 lks. wide course SE. Ascend 80 ft. over SW. slope to Set an iron post 3 ft. long, 2 ins. in diam. with marked stone at the base 14 ins. in the ground to
	Deulogk'shippolifed in a month of scotte for core
	of sees. 22,23,26, and 27 marked on brass cap
	T34N R1 3W
	<u>\$22 \$23</u> \$27 \$26
• •	1928
,	And from which were to the first the first terms
	A pinion 12 ins. in diam. bears S44 E.190 lks. dist.,
	marked T34N., R13W., S26 BT. No other bearing trees within limits.
	Land. mountainous.
	Soil, stony 4 th. rate.
	Timber scattering cedar and pinion. Undergrowth sage and buck brush.
a ord gamps, or managers.	
	manya i saharanga pagat
40.00	East on a random line bet. secs. 23, and 26
40.00 79.98	Set temp. 2 sec. sor. Intersect N. and S. line 14 lks. N. of the cor. of secs.
	23,24,25,and 26. Thence
	N 89°54 W. on true line bet. secs. 23 and 26 Descend SW. slope over stony mountainous land thru
	scattering timber and dense undergrowth.
8.68	Sand wash 16 lks. wide course SE. Ascend 29 ft. over NE. slope.
21.48	Divide bears NW. and SE
21.88	Descend over SW. slope. Road bears NW. and SE.
26.98	Top of spur bears S. Descend 119 ft. over W. slope.
39•99	Set an iron post 3 ft. long, 1 in. in diam. 8 ins. in the ground to bedrock, supported in a mound of stone
	for. 2 sec. cor.
	 A substitution of the control of the c
•	. #
	. 10 44 4 5 26 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	from Which
	Irom which

A cedar 8 ins. in diam. bears N71°E.188 lks. dist.,
marked ½ S23 BT.

A cedar 16 ins. in diam. bears S82°E. 149 lks. dist.,
marked ½ S26 BT.

Sand wash 30 lks. wide course SE.
Ascend 159 ft. over NE. slope.

Survey of the Subdivision lines of T.34 N., R.13 W.

·	
Chains	tanika manganan di kanangan di kananga Mangangan di kanangan di k
53.98	Top of ascent on E.edge of spur bears NE. and SW. thence over rolling land on spur.
5 5•98	West edge of spur bears N. and S. Descend 180 ft. over W. slope.
67.72	Draw 20 lks. wide course S.
76.28	Ascend 19 ft. over E. slope. Top of spur bears SE.
79•98	Descend 55 ft. over SW. slope to The cor. of secs. 22,23,26, and 27.
	Land, rolling mountainous.
	Soil, stony 4 th. rate. Timber, sedar and pinion.
	Undergrowth, sage and buck brush.
The state of the s	N 0°1'W. bet. secs. 22 and 23.
	Ascend SW. slope over stony mountainous land, thru scattering timber and dense undergrowth.
1.00	Top of spur bears W. Descend over NW. slope.
5.00	Head of ravine course SE. Ascend over SW. slope 103 ft.
10.00	Continue ascent 5/ ft. over SE. slone
21,00	Top of divide bears NW. and SE. Descend 29 ft. over NW. slope.
40.00	Set an iron post 3 ft. long, l in. in diam. 26 ins. in the ground for \(\frac{1}{2} \) sec. cor., marked on brass cap
	a see to detect . District of district
	7
	S22 S23
	522 523
	from which parked to the second
, ,	A cedar 24 ins. in diam. bears N20°E.18 lks. dist.,
•	marked $\frac{1}{4}$ S23 BT. A cedar 8 ins. in diam. bears West 64 lks. dist.m
42.70	marked 1 S22 BT. The second of
5 5. 00	Ascend over SE. slope: di. and a line of a line of spur bears NE. A company of the line of
74.40	Descend 29 ft. over NW. slope. Draw 100 lks. wide course NE.
80.00	Ascend over SE. slope. Set an iron post 3 ft. long, 2 ins. in diam.lb ins. in
	the ground torbedrock; supported in a mound of stone for cor. of, secs. 14,15,22, and 23. marked. on
	brass cap
	T34N R13W , see
	• 110.4 11.4 4.4 11.5 21.5 41. 214 C. 1.4 1.1 1.1 1.1
	S22 S23

1928

from which

A cedar 10 ins. in diam. bears N74°E.137 lks. dist., marked T34N.,R13W.,S14 BT.

Survey of the Subdivision lines of T.34 N., R.13 W. Chains A cedar 6 ins. in diam. bears S282°E.113 lks. dist.,
marked T34N.,R13W.,S23 BT.

A cedar 6 ins. in diam. bears S552°W.133 lks. dist.,
marked T34N.,R13W.,S22 BT.

An oak 8 ins. in diam. bears N9°W.208 lks. dist.,
marked T34N.,R13W.,S15 BT. Land, rolling mountainous. Soil stony 4 th. rate. Timber, cedar, oak, and pinion. Undergrowth, sage and buck brush. S 89°54'E, on a random line bet. secs.14 and 23. Set temp. 1 sec. cor. Intersect N. and S. line 14 lks. S. of the cor. of secs. 40.00 79.90 13,14,23,and 24. West on true line bet. secs. 14 and 23.

Descend NW. slope over rolling stony mountainous land
then scattering timber and dense undergrowth theu.scattering timber and dense undergrowth.

Draw 20 lks. wide course N.

Ascend over E. slope.

Top of low spur bears NE.

Descend over NW. slope. 23.50 26.00 Descend over NW. slope.

Draw 15 lks. wide course NE.

Ascend over SE. slope.

Top of ascent on spur bears N.

Enter level land, bears N. and S.

Set an iron post 3 ft. long, 1 in. in diam. 2 ins. in the ground to bedrock, supported in a mound of stone for 2 sec. cor., marked on brass cap 27.00 35.00 39.95 \$\frac{\frac{\frac{\frac{\frac{\frac{14}{\frac{\frac{\frac{\frac{\frac{14}{\frac{\frac{\frac{\frac{\frac{14}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{14}{\frac{\fin}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac}}}}}}{\frac}\f{\frac{\frac{\frac{\fir}}}}}{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\frac{\fi from which

A cedar 8 ins. in diam. bears N10°E.28 lks. dist.,
marked ½ S14 BT.
A cedar 8 ins. in diam. bears S40°W.86 lks. dist.,
marked ½ S23 BT.
Leave level land bears N. and S.
Descend over NW. slope.38 ft.
Ascend 23 ft. over.SE. slope.
Top of spur bears NE.
Descend over NW. slope.
Center of draw 100 lks. wide course NE.
Ascend over SE. slope.
The cor. of secs. 14,15,22,and 23.

46.00

56.50

64.50

79.90

Land, rolling mountainous.
Soil, stony 4 th. rate.
Timber, cedar and pinion.
Undergrowth, sage and buck brush.

N 0°1'W. bet. secs. 14 and 15.
Ascend 27 ft. over SE. slope over rolling stony mountainous land, thru scattering timber and dense undergrowth

```
Chains
               Top of spur bears SE. thence along SE. slope.

Top of spur bears NE. Set an iron post 3 ft. long, l in.
in diam. 20 ins. in the ground to bedrock,
supported in a mound of stone for \(\frac{1}{4}\) sec. cor.
marked on brass cap
11.38
40.00
                   from which
               A cedar 6 ins. in diam. bears N772°E.70 lks. dist., marked ½ S14 BT.
               A cedar 8 ins. in diam. bears S352°W.20 lks. dist., marked ½ S15 BT.

Descend 46 ft. over N.slope.
56.65
               Draw course SE.
               Ascend over SW. slope. Top of spur bears SE.
63.15
               Descend over NE. slope.
Sand wash 5 lks. wide course SE.
Ascend 25 ft. over SW. slope.
Top of spur bears SE.
69.55
77.36
               Descend over NE. slope.

Set an iron post 3 ft. long, 2 ins. in diam. 26 ins. in the ground for cor. of secs. 10, 11, 14, and 15. marked
80.00
                                on brass cap
                                                         T34N R13W
S10 S11
                                                                    514
                                                             1928
                     from which
              A cedar 6 ins. in diam. bears N362°E.59 lks. dist.,
marked T34N.,R13W.,S11 BT.

A cedar 8 ins. in diam. bears S692°E.84 lks. dist.,
marked T34N.,R13W.,S14 BT.

A cedar 4 ins. in diam. bears S572°W.39 lks. dist.,
marked T34N.,R13W.,S15 BT.

A cedar 4 ins. in diam. bears N452°W.34 lks. dist.,
marked T34N. R13W. S10 RT
                                       marked T34N., R13W., S10 BT.
                            Land .rollin mountains.
                            Soil, stony 4 th. rate.
                           Timber, cedar and pinion.
                            Undergrowth, sage and buck brush.
                East on a random line bet. secs. 11 and 14.
Set temp. 4 sec. cor.
 40.00
 79.88
                Intersect N. and S. line 3 lks. N. of the cor of secs.
                                 11,12,13,and 14.
               Thence
               N 89°59'W. on true line bet. secs.ll and 14.
```

Ascend NE. slope over rolling stony mountainous land.

thru scattering timber and dense undergrowth.

Survey of the Subdivision lines of T.34 N., R.13 W.

<u>'</u>	Survey of the Subdivision lines of T. 34 N., K. 13 W.
Chains	
2.40	Top of spur bears SE. Convert of the construction of the second of the s
i0.20 '	Despends over Swap slope and the real result of the second
10.20	Sand wash 4 lks. wide course SE.
11.80	Ascend over NE. slope. Top of spur bears SE.
	Descend 11 ft. over SW. slope.
15.10	Sand wask 5 lks. wide course SE.
18.67	Ascend 21 ft. over NE. slope. Top of spur bears SE.
10.01	Descend over SW. slope.
27.04	Foot of descent in road bears NW. and SE.
70.04	Ascend over NE. slope.
39•94	Top of ridge bears NW. and SE.; Set an iron post 3 ft. langer long, lin. in diam. 26 ins. in the ground for 4 se
	cor. marked on brass cap
	refore and \$1.50 for the second of the first of the second sections.
	judi sektira sektira kangan di sektira sektira sektira sektira sektira sektira sektira sektira sektira sektira Balangan 1987 - Sektira sektir
	$rac{1}{3}$, $rac{1}{5}$, $rac{1}{14}$
	1928
	1920 Paris a resultant and a second of the s
	from which
	4 10
	A cedar 10 ins. in diam. bears N42°E. 100 lks. dist., marked 1 S11 BT.
	A cedar 6 ins. in diam.bears Srow.17 lks. dist
	marked 4 S14 BT.
52.08	Descend over 2M. Stobe.
74.00	Draw course SE. Ascend over 'NE. slope.
60.59	Top of spur bears SE.
(= (0	Descend over SW. slope.
63.68	Draw 100 lks. wide course SE. Ascend 17 ft. over NE. Slope.
70.88	Top of spur bears SE.
5 C 40	Descend over SW. slope.
76.48	Ravine 5 lks. wide course SE. Ascend over NE. slope.
79.88	The cor. of secs. 10,11,14,and 15.
٠,	Land, rolling mountainous. Soil, stony 4 th. rate.
	Wimher seden and minion
• •	Undergrowth, sage and buck brush.
٠,٠	
	N 0°1'W. bet. secs: 10 and 11.
	Descend NE. slope over rolling stony land, thru heavy
3 50	timber and dense undergrowth;
1.50	Sand wash 3 lks. wide course SE. Ascend 29 ft. over SW. slope.
13.50	Top of spur bears NE.
in a series of the series of t	Descend 21 ft. over NW. slope.
25.66	Sand wash 50 lks. wide course NE. Ascend gradually over SE. slope.
30.66	Brush fence bears E. and W.
40.00	Set an iron post 3 ft: long, l in. in diam. 26 ins. in
	the ground for 2 sec. cor., marked on brass cap
•	· HOUSE Property Control of the Cont
	# # # # # # # # # # # # # # # # # # #
	本 ニュー・・・ ● 点に カイン・・・・ はんかま とうしゅん いたは ★した (教) (人) 自分 ・・・ 「 教 かりょうしょ

-465

	Success of the Subdivision Times of 1994 Her, Rely W.
Chains	from which
4	A cedar 20 ins. in diam. bears S67°E.21 lks. dist.,
,	marked \$\frac{1}{4}\$ Sll BT. An oak 4 ins. in diam. bears S43°W.67 lks. dist.,
43.80	marked $\frac{1}{4}$ S10 BT.
	Top of spur bears NE. ' ' ' Descend over NW. slope.
47 • 35 47 • 40	Old road bears E. and W. Sand wash 100 lks. wide course SE.
47.60	Ascend gradually over SE. slope. Top of spur bears NE.
74-48	Top of spur bears SE.
74.80	Descend 16 ft. over NE. slope.to Set an iron post 3 ft. long, 2 ins. in diam.26 ins.in
	the ground for cor. of secs. 2,3,10, and 11. marked on brass cap
: •	134N R13W
	<u>\$3 \$2</u> <u>\$10 \$11</u>
į c	1928
	from which
÷ .	
	A cedar 10 ins. in diam. bears N267°E.58 lks. dist., marked T34N.,R13W., S2 BT.
# 	A cedar 5 ins. in diam. bears S852°E.46 lks. dist., marked T34N., R13W., S11 BT.
	A cedar 8 ins. in diam. bears Sl22°W.70 lks. dist., marked T34N.,Rl3W.,Sl0 BT.
or the control of the	A cedar o ins. in diam. bears N284°W.27 lks. dist., marked T34N.,R13W.,S3 BT.
! ! ! ! !	Land, rolling
	Soil, sandy loam 2 nd. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
: :	
	•
<u>ለ</u> በ በሴ	S 89°59'E. on a random line bet. secs. 2 and 11. Set temp. 2 sec. cor.
79.92	Intersect N. and S. line 10 lks. N. of the cor. of secs.
2 1 1 1 1	1,2,11,and 12. Thence
	N 89°55'W. on true line bet. secs.2 and 11. Over rolling stony land, thru scattering timber and
19.85	dense undergrowth. Road bears NE. and SW.
20.50	Sand wash 30 lks. wide 29 ft. below sec.cor.course NE. Ascend over SE.slope.
39•96	Set an iron post 3 ft. long, l in. in diam. 26 ins. in the ground for ‡ sec. cor., marked on brass cap.
	2 S 11
	1928

from Which

A cedar 4 ins. in diam. bears N54°E.6 lks. dist., marked ½ S2 BT.

A cedar 6 ins. in diam. bears S144°W.39 lks. dist.

	Survey of the Subdivision lines of it 14 hours
Chains	1
	marked 4 Sll BT.
43.14	Sand wash 10 lks. wide course NE., thence in wash Leave sand wash comes from NW.
54•5 4 .	Ascend over NE. slope
64.96	Old road bears NW. and SE.
72.18	Wire fence bears NW. and SE.
79.92	The cor. of secs. 2,3,10, and 11.
	Tand malling
	Land, rolling. Soil, sandy and stony 3 rd. rate.
de unique	Timber, scattering cedar and pinion.
	Undergrowth, cedar, sage, and buck brush.
•	
	N 0°2 'E. on a random line bet. secs. 2 and 3.
40.00	Set temp. sec. cor.
78.30	Intersect N. bdry. of Tp.32 lks. E. of the cor. of secs.
	2,3,34,and 35.hereinbefore described. Thence
	S0°12'E. on true line bet. secs.2 and 3.
	Descend 26 ft. over SW. slope over stony hilly land, thru
	scattering timber and dense undergrowth.
5.00	Shallow draw course SE.
70.00	Ascend over NE. slope.
10.00	Top of spur bears SE. Descend over SW. slope
21.00	Sand wash 40 lks. wide course SE.
	Ascend over NE. slope.
21.50	An earth dam in sand wash bears W.300 lks. dist.
38.30	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in
	the ground for 1 sec. cor., marked on brass cap
,	\$3 S2
	1928
	from which
	1 -30 0 to to 310 boom 37610 70 31- 31-t
	A cedar 8 ins. in diam. bears N76½°E.70 lks. dist., marked ½ S2 BT.
	A cedar 6 ins in diam. bears Sl22°W.81 lks. dist.,
	marked 4 S3 BT.
44.50	Top of spur bears NE.
	Descend over SE. slope.
56.00	Dry sand wash 5 lks. wide course E. Ascend over N. slope.
64.62	Wire fence bears E. and W.
65.15	Old road bears E. and W.
69.86	Top of spur bears E.
7 5 00	Descend over S. slope.
75.80	Sand wash 5 lks. wide course E. Ascend over N. slope.
78.30	The cor. of secs: 2,3,10, and 11.
10.00	THE COLUMN THE STATE OF THE STA
	Land, rolling and hilly.
	Soil, sandy and stony 3 rd. rate.
	Timber, cedar and pinion.
	Undergrowth, sage and buck brush.

	Survey, of the Subdivision lines of T.34 N., R.13 W.
Chains	
	From the cor. of secs. 3,4,33, and 34 on S.bdry. of Tp.
	which is an iron post 2 ins. in diam.projecting
1	12 ins. above ground, firmly set, properly marked on
	brass cap, and witnessed by a mound of stone W.,
	A wooden water tank bears N402 W.
	N 0°2'W., bet. secs. 33 and 34
	Descend 208 ft. over NW. slope over mountainous land
	thru scattering timber and dense undergrowth.
13.73	Wash, in Pigeon Canyon, 30 lks. wide, course W. Road in same.
	Ascend 92 ft. over S. slope.
14.67	A ranch house bears West 19.62 chs.dist.
19.83	Sand wash 15 lks. wide course SW.
21.98	Ascend 189 ft. over SE. slope. Tank at Lower Pigeon Spring, bears West, 18.75 chs. dist.
38.62	Wash 8 lks. wide course W.
40.00	
•	stone at the base 6 ins. in the ground to bedrock
	supported in a mound of stone for 4 sec. cor.
	marked on brass cap
1	
	• S33 · S34
1	A PARTURAL OF THE RESIDENCE OF THE PARTURAL OF THE PARTURA OF THE PARTURAL OF THE PARTURA OF THE PARTURA OF THE PARTURAL OF THE PARTURAL OF TH
	s33.
	$\mathbf{r}_{\mathbf{c}}$. $\mathbf{r}_{\mathbf{c}}$
	from which
1	A cedar 10 ins. in diam. bears S412°E.162 lks. dist.,
	marked 4 S34 BT.
45 40	No other bearing trees within limits.
45•40	S and wash 4 lks. wide course SW. Ascend over SE. slope.
49.38	Top of spur slopes SW.
T/ //	Descend 38 ft. over NW. slope.
50.88	Sand wash 5 lks. wide course SW.
	Ascend over SE. slope.
54.38	Sand wash 3 lks. wide course SW.
55.60	Sand wash 5 lks. wide course Sw.
58.70	Top of spur bears W.
59.00	Descend over N. slope. Descend 38 ft. over W. slope.

Desdend 38 ft. over W. slope. Sand wash 5 lks. wide course W. 59.00 71.70 Ascend

Top of spur bears W. 72.20 Descend

74.40 77.80 Sand wash 10 lks. wide course W. Sand wash 10 lks. wide course W.

Ascend Set an iron post 3 ft. long, 2 ins. in diam. with marked stone 10 ins. in the ground to bedrock, supported in a mound of stone for cor. of secs. 27, 28, 33, and 80.00 34. marked on brass cap

T34N S28	R13W S27
S33	S34
19	8

from which

A cedar 8 ins. in diam. bears N782°E.145 lks. dist., marked T34N.,R13W.,S27 BT
A cedar 10 ins. in diam. bears S22°E.364 lks. dist., marked T34N.,R13W, S34 BT

	Survey of the Subdivision lines of T34 No Rol3 W.
Chains	No.other bearing trees, within limits.
	Land, mountainous Soil, stony 3 rd. and 4 th. rate. Timber, cedar and pinion. Undergrowth, sage and buck brush.
	S89°59'E. on.a random line bet. secs.27 and 34.
40.00 79.84	Set temp. 2 sec. cor. Intersect N. and S.line 24 lks. N.of the cor. of secs. 26,27,34,and 35.
5•6 8	Thence N.89.49 W. on true line bet. secs.27 and 34. Ascend 138 ft. over E. slope over mountainous land, thru scattering timber and undergrowth. Ascend over NE. slope.
19.93	Top of ridge bears NW. and SE. Descend 332 ft. over SW. slope. Draw course SE.
35.00 39.92	Leave draw. Ascend 236ft. over E. slope. Set an iron post 3 ft. long, 1 in. in diam.8 ins. in the ground to bedrock, supported in a mound of stone for 4 sec. cor., marked on brass cap
	4 S 27 S 34
. •	1928 - 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	from which the state of the sta
	A pinion 8 ins. in diam. bears N142°E186 lks. dist., marked 2 S27 BT. A cedar 6 ins. in diam. bears S8°W:274 lks. dist.,
40.82	marked 4 S34 BT. Top of spur bears SE. Descend 169 ft. over SW. slope.
49•52 58•32	Ravine course S. Ascend 214 ft. over E. slope Top of ridge bears NE. and SW.
68.47	Descend 672 ft. over W. slope. Top of spur slopes NW.
79.84	Descend over SW. slope. The cor. of secs. 27, 28, 33, and 34.
	Land, mountainous. Soil, stony 4 th. rate. Timber, scattering cedar and pinion.
	Undergrowth, sage and buck brush and cactae.
- California de la Cali	
Total Comments of the Comments	N 0°2'W. bet. secs.27 and 28. Over mountainous land, thru scattering timber and dense undergrowth
10.70	Sand wash 10 lks. wide course SW. Ascend 510 ft. over rocky SE. slope.
28.86	Top of rocky spur bears SW. Descend over NW. slope.
35•45	Sand wash 5 lks. wide course W. Ascend 75 ft. over S. slope.
37 • 40 40 • 00	Slope changes to SE. Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the

Chains ground for \(\frac{1}{4} \) sec. cor.marked on brass cap from which A cedar 6 ins. in diam. bears $839\frac{1}{5}$ °E.31 lks. dist., marked $\frac{1}{4}$ S27 BT. A cedar 8 ins. in diam. bears West 70 lks. dist., marked \frac{1}{4} S28 BT. 44.84 Top of spur bears W.
Top of ridge bears NW, and SE., thence along top of same. 55.13 60.13 Top of spur slopes E. Descend over NE. slope. 39 ft. Sand wash 5 lks. wide course SE, Ascend 21 ft. 65**. 2**8 Top of spur bears SE. 71.10 Descend 60 ft. over NE. slope. Sand wash 10 lks. wide course SE. 75•35 Ascend 40 ft. over SW. slope.to

Set an iron post 3 ft. long, 2 ins. in diam.with marked stone at the base 6 ins. in the ground to bedrock, supported in a mound of stone for cor. 80.00 of secs. 21, 22, 27, and 28 marked on brass cap T34N|R13W S21 522 S 28 S27 1928 No bearing trees within limits. Land, mountainous. Soil, stony 4 th. rate. Timber, cedar and pinion. Undergrowth, sage and buck brush and cactae. S 89°49'E. on a random line bet. secs.22 and 27. Set temp. 2 sec. cor. Intersect N. and S. line 16 lks. S. of the cor. of secs. 40.00 80.00 22,23,26, and 27. Thence N 89°56'W. on true line bet. secs.22 and 27. Descend 62 ft. over SW. slope over mountainous land, thru scattering timber and dense undergrowth.

Sand wash 20 lks. wide 10 ft. deep course SE. 4.50 Ascend 215 ft. over NE. slope. 29.50. Top of rocky spur bears SE. Descend 131 ft. over SW. slope. **38.**90. Sand wash 10 lks. wide course S. Ascend 114 ft. over E. slope.

Set an iron post 3 ft. long, 1 in. in diam.14 ins. in the ground to bedrock, supported in a mound of stone 40.00 for 1 sec. cor., marked on brass cap

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40

· Survey of the Subdivision lines of T.34 N., R.13 W.

š .	· Survey of the Subdivision lines of T. 34 N., R.13 W.
Chains	from which
	A cedar 8 ins. in diam. bears N19°E.,198 lks. dist.,
	marked ½ S22 BT. A cedar 6 ins. in diam. bears S582°E.151 lks. dist.,
47.50	marked 4 S27 BT. Top of spur bears S.; descend 36 ft. over W. slope.
51.25	Draw 10 lks. wide course SW.
54.50	Ascend 10 ft. over SE. slope. Top of spur bears SW.
	Descend 76 ft. over NW. slope.
59.60	Sand wash 10 lks. wide course SE. Ascend 121 ft. over NE. slope.
69.50	Top of spur bears SE.
74.85	Descend 74 ft. over SW. slope. Sand wash 10 lks. wide course SW.
80.00	Ascend 52 ft. over SE. slope. The cor. of secs. 21,22,27, and 28.
00.00	
	Land, mountainous. Soil, stony 4 th. rate.
	Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
	the state of the second of the
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	N 0°2'W. bet. secs. 21 and 22.
	Ascend 92 ft. over S. slope over stony mountainous land.
10.00	thru scattering timber and dense undergrowth. Top of ascent on spur slopes SE.
	Descend 48 ft. over NE. slope.
15.15	Draw 10 lks. wide course SE. Ascend 61 ft. over SW. slope.
21.00	Top of spur bears SE.
26.00	Descend over NE. slope. Head of draw course SE.
36.00	Ascend 165 ft. over SW. slope. Old wagon trail bears E. and W.
36.50	Top of divide bears NW. and SE.
39.40	Descend over NE. slope
	Ascend over SE. slope.
40.00	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for 4 sec. cor., marked on brass cap
	S21 .S22
($\begin{array}{cccccccccccccccccccccccccccccccccccc$
	from which
	A cedar 24 ins. in diam. bears N60°E.18 lks. dist., . marked \(\frac{1}{4}\) 522 BT.
1	A cedar 14 ins. in diam. bears N74°W.7 lks. dist., .
AZ .00	marked \(\frac{1}{4}\) S21 BT.
43.00.	Descend The Market of the Descend The Market of the Descend The De
50.00	Shallow draw course E
63.00	Top of spur bears NE. Descend over NW. slope.23 ft.
73.40	Sand wash 20 lks. wide course N.

Leave wash course NE.

221

Survey of the Subdivision lines of T.34 N., R.13 W.

77.50 80.00

Ascend over SE. slope Top of ridge in saddle bears NE. and SW.

Descend over NW. slope.

Set an iron post 3 ft. long, 2 ins. in diam. 26 ins. in the ground for cor. of secs. 15, 16, 21, and 22.

marked on brass cap

T34N R13W S15 S15 S21 S22

from which

An oak 8 ins. in diam. bears N12°E.241 lks. dist., marked T34N.,R13W.,S15 BT.

A cedar 4 ins. in diam. bears S33°E.82 lks. dist., marked BT.only

A cedar 4 ins. in diam. bears S69½°W.124 lks. dist., marked BT.only.

A cedar 14 ins. in diam. bears N81½°W.355 lks. dist., marked T34N.,R13W.,S16 BT.

Land, mountainous.
Soil, stony 4 th. rate.
Timber, cedar oak, and pinion.
Undergrowth, sage and buck brush.

S 89°56'E. on a random line bet. secs.15 and 22 Set temp. $\frac{1}{4}$ sec. cor. 40.00 Intersect N. and S. line 16 lks. S. of the cor. of secs. 14,15;22,and 23. Thence S 89°57'W. on true line bet. secs.15 and 22. Ascend 127 ft. over SE. slope over rolling stony land, thru scattering timber and dense undergrowth Top of ridge bears NE. and SW. thence over nearly level 30.00 land. West edge of ridge ; leave nearly level land. 32.00 Descend over NW. slope. Draw course N.; Saddle in ridge bears S.2.00 chs. dist. Ascend over E. slope. 40.00 Set an iron post 3 ft. long, l in. in diam. 20 ins. in the 40.04 ground to bedrock, supported in a mound of stone for \(\frac{1}{4} \) sec. cor., marked on brass cap

> S 15 4 S 22

> > 1928

from which

55•50 ·

A cedar 20 ins. in diam. bears N59°E.189 lks. dist.,
marked ½ S15 BT.

A cedar 14 ins. in diam. bears S45½°W.82 lks. dist.,
marked ½ S22 BT.

Top of spur bears NE.

Descend over NW. slope
Wash 20 lks. wide 4 ft. deep course NE.

64.40 Wash 20 lks. wide 4 ft. deep course NE. Ascend 23 ft. over SE. slope.

76.50 Top of rocky spur bears N. Descend 17 ft. over W. slope to

•	Survey of the Subdivision lines of T.34 N., R.13 W.
Chains	
80.08	The cor. of secs.15,16,21,and 22.
1	Land, rolling. Soil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
·	
	N 0°2'W. bet. secs.15 and 16. Over rolling stony land, thru scattering timber and dense undergrowth.
17.20	Sand wash 6 lks. wide course N10°E., thence along W.side
40.00	of wash Set an iron post 3 ft. long, 1 in. in diam.26 ins. in the ground for 4 sec. cor. marked on brass cap
.	
. •	s16 s15
	1928
	from which
	A cedar 5 ins. in diam. bears N54°E.40 lks. dist.,
	marked $\frac{1}{4}$ S15 BT. A cedar 6 ins. in diam. bears S46 $\frac{1}{4}$ °W.72 lks. dist., marked $\frac{1}{4}$ S16 BT.
44.00	Top of spur slopes NE.
45.30	Sand wash 6 lks. wide course NE. Ascend SE. slope.
54.00	Top of spur slopes SE.
63.87	Descend over NE. slope. Wash 4 lks. wide course SE.
78.50	Ascend 78 ft. over SW. slope. Top of spur slopes SE.
80.00	Descend over NE. slope. Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in
	the ground for cor. of secs. 9, 10, 15, and 16
.* 	T34N R1 3W S9 S10
	$\frac{89}{\$16} \mid \10
	1928
	from which
	A cedar 16 ins. in diam. bears N482°E.68 lks. dist.,
	marked T34NRl3WSl0 BT.
	A cedar 18 ins. in diam. bears \$561°E.22 lks. dist., marked T34N.,R13W.,S15 BT. A cedar 12 ins. in diam. bears \$57°W.135 lks. dist.,
	marked T34N., R13W., S15 BT.
	A cedar 8 ins. in diam. bears N51°W.130 lks. dist., marked T34N.,R13W.,S9 BT.
	Land, rolling.
	Soil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.

	Chains	
		N. 89°57'E. on a random line bet. secs.10 and 15.
	40.00	Set temp. 2 sec. cor.
	80.10	Intersect N. and S. line 12 iks. N. of the cor. of secs. 10,11,14, and 15.
	•	Thence,
		N89°58'W. on true line bet. secs.10 and 15.
		Ascend NE. slepe over rolling mountainous land, thru
	: !	scattering timber and dense undergrowth.
	10.00	Top of spur bears SE.
		Descend over SW. slope.
	19.00	Sand wash 5 lks. wide course SE.
		Ascend over NE. slope.along spur bears E.
	40.00	Top of ridge bears NW. and SE. S
	40.05	Set an iron post 3 ft. long, 1 in. in diam. 24 ins. in
		the ground for ½ sec. cor., marked on brass
		cap
	. •	2.10
		$\frac{1}{2} \frac{s}{s} \frac{10}{15}$
	, <u>"</u>	
		1928
	. •	
		from which
		A cedar 5 ins. in diam. bears N304°W.28 lks. dist.,
		marked ½ SlO BT.
		A cedar 6 ins. in diam. bears $560\frac{1}{4}$ °E.59 lks. dist.,
		marked \frac{1}{4} S15 BT.
	50.00	Descend over SW. slope.
	62.10	Sand wash 10 lks. wide course SE.
	0	Ascend 96 ft. over NE. slope to
1	80.10	The cor. of secs. 9,10,15, and 16.
1		Tand malling and manufairment
		Land, rolling and mountainous. Soil, stony and gravelly loam 2 nd. and 3 rd. rate.
		Timber, scattering cedar and pinion.
į		Undergrowth, sage and buck brush.
-		
:		
		(((
1		
)		N 0°2'W. bet. secs. 9 and 10.
		Descend NE. slope over rolling stony land, thru scattering
		timber and dense undergrowth.
	13.40	Sand wash 5 lks. wide course SE.
	30.00	Ascend over SW. slope.15 ft.
	19.00	Top of spur bears SE.
1	74 80	Descend 53 ft. over NE. slope. Prespect hole on the Beacon No.4 unpatented mineral
;	34.82	claim bears W.46 lks. dist.
i	36.32	Prospect hole on the Beacon No.3 unpatented mineral
į) JE	claim, bears W. 24 lks. dist.
1	40.00	Set an iron post 3 ft. long, 1 in. in diam. 24 ins. in
	i i	the ground for \frac{1}{4} sec. cor., marked on brass cap
-		
1		.
		4
-		s9 s10
i	, ,	
	, .	
•		1928
3	!	

from which

A cedar 12 ins. in diam. bears S472°E.55 lks. dist., marked \$\frac{1}{4}\$ S10 BT.

A cedar 18 ins. in diam. bears N742°W.88 lks. dist., marked \$\frac{1}{4}\$ S9 BT.

67.60 Sand wash 5 lks. wide course NE.

	Survey of the Subdivision lines of T.34 N., R.13 W.
Chains	
75.00	Ascend over SE. slope. Top of spur bears NE.
	Descend over NW. slope.
80.00	Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in the ground for cor. of secs. 3, 4, 9, and 10.
	marked on brass cap
	. T34N R13W S4 S3
	, S9 S10
	1928
	from which
	A cedar 24 ins. in diam. bears N12°E.108 lks. dist.,
e a a a a a a a a a a a a a a a a a a a	marked T34N.,R13W.,S3 BT. A cedar 8 ins. in diam. bears S244°E.95 lks. dist.,
	marked T34N.,R13W.,S10 BT. A cedar 24 ins. in diam. bears S522°W.17 lks. dist.,
	marked T34N.,R13W.,S9 BT.
	A cedar 20 ins. in diam. bears N332°W.48 lks. dist., marked T34N.,Rl3W.,S4 BT.
, -	
, -	Land rolling. Soil, gravelly 2 nd. rate.
	Timber, cedar and pinion. Undergrowth, sage, oak, locust, and buck brush.
	onder Browni, bago, oak, roude o, and bush brush.
•	
40.00	S 89°58'E. on a random line bet. secs. 3 and 10. Set temp. 2 sec. cor.
80.12	Intersect N. and S. line 5 lks. N. of the cor. of secs.
	2,3,10, and 11 Thence
	N 89°56'W. on true line bet. secs. 3 and 10. Ascend NE. slope over rolling gravelly land, thru scatter
	ing timber and dense undergrowth.
30.30	Top of spur bears NE., thence over nearly level land on top of spur.
35•30 36•50	Brush fence bears NE. and SW.
36.50	West edge of spur. Descend 20 ft. over NW. slope.
40.06	S et an iron post 3 ft. long, 1 in. in diam. 26 ins. in the ground for 4 sec. cor., marked on brass cap
	ground for 4 sec. Bor., marked on brass cap
	S 3
•	$\frac{1}{4} \frac{\mathbf{S} \cdot 3}{\mathbf{S} \cdot 10}$
	1928
	from which
	A cedar 6 ins. in diam. bears N65°W.108 lks. dist.,
- `	marked $\frac{1}{4}$ S3 BT.
	A cedar 12 ins. in diam. bears S26°E.67 lks. dist., marked ½ S10 BT.
45•35	Sand wash course NE.
63.62	Ascend over SE. slope.51 ft. Top of spur bears NE.
	Descend over NW. slope.
80.12	The cor. of secs. 3,4,9, and 10.

Land, rolling.
Soil, sandy and gravelly 2 nd. rate.

```
Chains
                   Timber, cedar and pinion.
                   Undergrowth, sage, oak, and buck brush.
           N 0°12'W. on a random line bet. secs. 3 and 4. Set temp.\frac{1}{4} sec. cor.
 40.00
           Intersect N. bdry. of Tp.24 lks. W.of the cor. of secs.
 78.30
                           3,4,33, and 34, hereinbefore described.
            Thence
           S 0°2'E. on true line bet. secs. 3 and 4.
Descend 92 ft. along top of spur over rolling stony land
                         thru scattering timber and dense undergrowth.
           Set an iron post 3 ft. long, l in. in diam. 14 ins. in the ground to bedrock, supported in a mound of stone
38.30
                        for \( \frac{1}{4} \) sec. cor., marked on brass cap
                 from which
             A cedar 8 ins. in diam. bears N782°E.64 lks. dist.,.
            marked $ 53 BT.

A cedar 12 ins. in diam. bears, $742°W.29 lks. dist.,
marked $ $4, $4, BT.

Descend 23 ft. over SW. slope.
and weeh 15 lks. wide common $750.
           Sand wash 15 lks. wide course SE.
43.30
           Ascend over NE. slope.
Top of spur bears E.
Descend 57 ft. over S. slope.
56.00
67.40
           Sand wash 10 lks. wide course E.
           Ascend over NE. slope.
Top of low spur bears E.
69.50
           Descend over SE. slope.
           Center of draw 150 lks. wide course NE.
72.00
           Ascend 20 ft. over NW. slope to
           The cor. of secs. 3,4,9,and 10....
78.30
                     Land, rolling mountains.
Soil, stony 4 th. rate.
Timber, cedar and pinion.
                     Undergrowth, sage and buck brush.
           From the cor. of secs.4,5,32,and 33 on S. bdry. of Tp. which is an iron post 2 ins. in diam.firmly set
                     in a mound of stone, properly marked on brass cap, and witnessed by a mound of stone W.
           N 0°3'W. bet. secs. 32 and 33.

Descend 102 ft. over N. slope over mountainous land,
                       thru scattering timber and dense undergrowth,
5.58
17.54
           Sand wash 5 lks. wide course NE.
           Sand wash in Pigeon canyon 200 lks. wide course SW. Ascend 68 ft. over S. slope.
           Top of spur bears SW.
```

22.00

25.52

Descend over NW. slope.

Sand wash 5 lks. wide course SW.

Ascend 53 ft. over SE. slope:

peck 3865

,	Survey of the Subdivision lines of T.34 N., R.13 W.
Chains	
32.10 40.00	Top of SE. slope, thence along E. slope. Set an iron post 3 ft. long, lin. in diam. 20 ins. in the ground to bedrock, supported in a mound of stone for \(\frac{1}{4} \) sec.cor.marked on brass cap
	533
	10 0 10 10 10 10 10 10 10 10 10 10 10 10
	from which we have a first that the same of the same o
	A pinion 8 ins. in diam. bears N2°E.134 lks. dist., marked 2 S33 BT. A pinion 8 ins. in diam. bears N632°W.54 lks. dist.,
46.10	marked ½ S32 BT. Continue ascent 62 ft. over SE. slope. Top of spur bears SE.
53•2 2	Descend 96 ft. over NE. slope. Draw course SE.
63.08	Ascend 121 ft. over SW. slops Top of spur bears SW.
65.68	Descend over NW. slope Ravine 5 lks. wide course SW.
80.00	Ascend 175 ft. over SE. slope to Set an iron post 3 ft. long, 2 ins. in diam. with marked
	stone at the base 18 ins. in the ground to bedrock, supported in a mound of stone for cor.
	of secs. 28, 29, 32, and 33. marked on brass cap
Table (Sept.)	T34N[R13W
and the state of t	\$29 \ \$28 \$32 \ \$33
PARTY	
edition of the second of the s	1928
And the second s	No bearing trees within limits.
	Land, mountainous. Soil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
	S 89°59'E. on a random line bet. secs.28 and 33.
40.00 79.98	Set temp. 1 sec. cor. Intersect N. and S. line 5 lks. S. of the cor. of secs. -27,28,33, and 34.
	Thence S 89°59'W. on true line bet. secs. 28 and 33. Descend 181 ft. over SW. slope over stony mountainous land, thru scattering timber and dense under-
10.10	growth. Draw 300 lks. wide course SW. Sand wash in draw course SW. Ascend 128 ft. over SE. slope.
19.15	Top of spur bears S. Descend over W. slope.
30.25	Sand wash 6 lks. wide course SW. Ascend 128 ft.over SE. slope.
33.65	Top of spur bears S. Descend 67 ft. over W. slope.
	Descend of it. over w. stope.

```
Chains
         Set an iron post 3 ft. long, l in. in diam. 26 ins. in the ground for 4 sec. cor., marked on brass cap
 39.99
                                      1928
             from which
          A cedar 8 ins. in diam. bears N294°W.81 lks. dist.,
                     marked \frac{1}{4} S28 BT.
          A cedar 6 tins. in diam. bears S14^{1}_{2} W.198 lks. dist.,
         marked \frac{1}{4} S33 BT. Sand wash 10 lks. wide course SW.
 41.65
 44.90
          A spring bears North 140 lks. dist.
 45.70
         Sand wash 10 lks. wide course SW. .
          Ascend 146 ft. over SE. slope.
         Top of spur bears SW., thence along S. slope. Descend over NW. slope. 136 ft.
 59.20
64.00
 65.30
          Sand wash 5 lks. wide course S.
          Ascend 64 ft. oven E. slope.
          Top of spur bears SW.
 79•15
          Descend over NW. slope to
          The cor. of secs. 28, 29, 32, and 33.
 79•98
                     Land, mountainous.
                     Soil, gravelly loam, 3 rd. rate.
                     Timber, cedar and pinion.
                     Undergrowth, sage and buck brush.
           N 0°3'W. bet. secs. 28 and 29. \leftarrow
          Ascend 416 ft. over S. slope over stony mountainous land, thru scattering timber and dense under-
                    growth.
          Top of S. slope, thence over SW. slope
 24.94
          Ascend 134 ft.
 28.37
          Top of cliffs bears NW. and SE.; Continue ascent
          335 ft.over SW. slope
Top of spur bears SW.
 38.20
          Descend 91 ft. over NW. slope.
         Set an iron post 3 ft. long, 1 in. in diam.12 ins. in the ground to bedrock, supported in a mound of
 40.00
                    stone for 4 sec. cor., marked on brass cap
               from which
          A pinion 12 ins. in diam. bears N542°E.190 lks. dist.,
         marked 2 S28 BT.
A pinion 12 ins. in diam. bears S31°W.106 lks. dist.,
                        marked 1 S29 BT.
         Sand wash 3 lks. wide course W. Ascend 108 ft. over S. slope.
51.22
          Top of spur slopes SE.
60.00
```

Top of spur bears. E.

67.32

61.22

Top of ridge bears NW. and SE.

Descend 203 ft. over SW. slope.

BCCM S869

Survey of the Subdivision lines of T.34 N., R.13 W.

Chains Descend 178 ft. over N. slope. Sand wash 5 1ks. wide course SE.

Leave wash. Ascend 101 ft. over SW. slope to

Set an iron post 3 ft. long, 2 ins. in diam.24 ins. in

the ground for cor. of secs.20,21,28,and 29, 75.90 76.40 80.00 marked on brass cap T34N | R13W S20 521 S28 1928 21 S 1 1 1 2 2 2 2 2 from which A pinion 10 ins. in diam. bears N864°E.127 lks. dist., marked T34N.,R13W.,S21 BT.

A pinion 8 ins. in diam. bears S41°E.125 lks. dist.,

marked T34N.,R13W.,S28 BT.

A cedar 8 ins. in diam. bears S7°W.99 lks. dist.,

marked T34N.,R13W.,S29 BT.

A pinion 8 ins. in diam. bears N12°W.173 lks. dist., marked T34N.,R13W.,S20 BT. n de la companya de l Land, rough mountainous.
Soil, stony 3 rd. and 4 th. rate.
Timber, cedar and pinion. Undergrowth, sage and buck brush. N 89°59'E. on a random line bet. secs.21 and 28.

Set temp. 1/4 sec. cor.

Intersect N. and S. line 24 lks. S. of the cor. of secs.

21,22,27,and 28. 40.00 80.02 S 89°49'W, on true line bet. secs. 21, and 28. Descend 25 ft. over SW. slope over stony mountainous land thru scattering timber and dense undergrowth. Ravine 8 lks. wide course SE.
Assend 68 ft. over NE. slope.
Top of ridge bears NW. and SE.
Descend 270 ft. over SW. slope. 10.22 17.18 Ravine 5 lks. wide course SW. 30.02 Ascend over SE. slope

Descend over SW. slope.16 ft.

Set an iron post 3 ft. long, 1 in. in diam.24 ins. in the ground for 4 sec. cor., marked on brass cap 36.32 40.01 1 S 21 S 28 1928 from which A cedar 8 ins. in diam. bears N404°W.80 lks. dist., marked 1 S21 BT. A pinion 6 ins. in diam. bears \$152 W.67 lks. dist., marked 1 S28 BT. Pack trail bears N. and S. 40.12 40.42 Wash 10 lks. wide in bottom of canyon course SE.

Chains	
75.02	Sand wash 10 lks. wide course SE.
15.02	Ascend 105 ft. over NE. slope to
80.02	The cor. of secs. 20, 21, 28, and 29.
00.02	The cot. of 8008.20,21,20,and 29.
	Land, mountainous.
	Soil, stony 4 th. rate.
	Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
• *	
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, .	
	1
	1 10 0 1 11 0000 BOODE TO STUTE TT.
	Ascend 40 ft. over SE. slope over stony mountainous
1.00	land, thru. scattering timber and dense undergrowth.
1.00	Top of spur bears SE.
10.40	Descend 44 ft. over NE. slope.
10.40	Sand wsh 14 lks. wide course SE. Ascend 35 ft. over SW. slope.
15.50	Top of spur bears SE.
17070	Descend 74 ft. over NE. slope.
22.45	Sand wash 10 lks. wide course SE.
	Ascend 235 ft. over SW. slope.
34,00	Top of spur bears SE.; continue ascent over SE.slope on
	spur.
40.00	Set an iron post 3 ft. long, 1 in: in diam.12 ins. in
	the ground to bedrock, supported in a mound of
	stone for \frac{1}{4} sec. cor., marked on brass cap
Same Control	
<u>.</u>	
	Alice and the second se
1	S20 S21
	The second secon
*	1928
OF COMMENT	. 1 and 1 to 1 t
	from which .45 armod farm for a control of the
	• Shirt in • The traver finance and
- A.	A cedar 10 ins. in diam. bears S554°E.146 lks. dist.
	TO TO THE TOTAL THE TOTAL TO THE TOTAL TOT
	A pinion 14 ins. in diam. bears \$542°W.323 lks. dist.,
	marked 全 S20 BT.
F3 00	Descend 73 ft. over NE. slope.
51.00	Saddle in top of spur bears S.
E7 EA	Ascend SE. slope. 23 ft.
57.50	Top of spur bears Sw
64.30	Descend 75 ft. over NW. slope. Draw course W.
04.00	Ascend 46 ft. over SW. slope.
69.00	Top of spur bears W
09.00	Descend 97 ft. over N. slope.
72.15	Head of draw course W.
,,	Ascend 45 ft. over S. slope.
76.00	Top of spur bears W.
·	Descend over N. Slope.
79.90	Draw 5 lks. wide course W see and the second of the s
	Ascend 14 ft.to
80.0 0	Set an iron post 3 ft. long, 2 ins. in diam. 20 ins. in
	the ground to bedrook, supported in a mound of
	mtone for cor. of secs. 16,17,20, and 21, marked on
	brass cape production in the first gameker.
	• 1 was for \$1.5 for the property of the first of \$0.

^	, basing of one basing basing at the first head in
Chains	T34N R13W S17 S16
	\$20 S21
	1928
	from which
	A cedar 10 ins. in diam. bears N1°E. 162 lks. dist.,
	marked T34N.,Rl3W.,Sl6 BT.
	marked T34N.,R13W.,S16 BT. A cedar 14 ins. in diam. bears S252°E.162 lks. dist.,
, a second	marked T34N.,R13W.,S2l BT. A pinion 8 ins. in diam. bears S35°W.65 lks. dist.,
	marked T34N.,R13W.,S20 BT.
	A pinion 4 ins. in diam. bears N252°W.20 lks. dist., marked BT.only.
	The state of the s
	Land, mountainous.
	Soil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
40 - 40 - 40 - 40 - 40 - 40 - 40 - 40 -	
y (44)	N 89°49'E. on a random line bet. secs.16 and 21
40.00	Set temp. + sec. cor.
80.00	Intersect N. and S. line 37 lks. N.of the cor. of secs.
	15,16,21, and 22
	N 89°55'W. on true line bet. secs.16 and 21
	Descend W. slope over rolling mountainous land, thru scattering timber and dense undergrowth.
1.00	Draw 20 lks. wide course N.
17.00	Ascend 23 ft. over NE. slope. Top of spir bears N.
17.00	Descend over W. slope.
21.00	Draw course N.
28.00	Ascend over NE. slope. Top of spur bears NE.
	Descend over NW. slope.
40.00	Set an iron post 3 ft. long, 1 in. in diam. 22 ins. in the ground to bedrock, supported in a mound of stone
	for 4 sec. sor marked on brass cap

	** S' 21 % . m on . 17 . m ent
	1928
	from which
	. WOLD . TE SONO . The Substitute
	A cedar 18 ins. in diam. bears N62°E.50 lks. dist., marked 1 S16 BT.
	A coder A ing. in diam, hears \$310R.57 lks. dist.
	marked 2 S21 BT. Head of draw course N.
42.00	Head of draw course N. Ascend over E. slope.
61.50	Top of divide bears NW, and SE. Descend ever SW. slope.
68.00	Descend over SW. slope. Head of sand wash 10 lks. wide course SE.
1 tree	Ascend 20 ft. over NE. slope.
73.50	Top of ridge bears . NE. and .SW.
80.00	Descend 168 ft. over NW. slope to The cor. of secs.16,17,20, and 21.
30,00	
	Land, rolling mountains.
•	Seil, stony 4 th. rate. Timber, cedar and pinion.
	Undergrowth, sage and buck brush
	O THE PARTY BUCK DITTAL

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Survey of the Subdivision lines of T.34 N., R.13 W.

	(4 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -
Chains	
Ollering	N.0°3'W. bet. secs.16 and 17.
	A scend 32 ft. over SW. slope over rolling stony mount-
	ainous land, thru scattering timber and dense under-
	growth.
1.50	Top of spur bears SW.
	Descend 7 ft. ever NW. slope.
- 8.00	
3000	Ascend 145 ft. over SE. slope.
13.50	Top of spur bears SW.
	Descend 252 ft. ever NW. slope.
27.07	· Draw course W.
1	Ascend over SW. slope.
29.40	Top of spur bears W.
	Descend 120 ft. over NW. slope.
36.10	Sand wash 10 lks. wide course SW.
	Ascend over SE. slope.257 ft.
40.00	Set an iron post 3 ft. long, 1 in. in diam.16 ins. in
	the ground torbedrock, supported in a mound of
i 3 1	stone for ½ sec. cormarked on brass cap
1	
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and the second s	The company of the control of the co
1	\$17 \$1 6
1	
1	
***************************************	1928
4	from which
•	4 minion 30 day du diam home 03 000 (0 3)- diat
	A pinion 12 ins. in diam. bears S18°E.60 lks. dist.,
*	marked 1 S16 BT.
	A cedar 14 ins. in diam. bears S252°W.46 lks. dist.,
54 50	marked 才 S17 BT. Top of spur bears NW.
54.50	Descend over NE. slope.104 ft.
64.30	
75.00	
77.00	
1100	Continue steep descent 595 ft. over NE. slope to
80.00	Set an iron post 3 ft. long, 2 ins. in diam. 24 ins. in the
	ground for cor. of secs.8,9,16, and 17. marked on
~ 1.€v.	brass cap
5 - 5	
f ·	T34N R13W
	$\frac{$8}{}$
	$\overline{\mathbf{S17} \mid \mathbf{S16}}$
: :	
	1928
	The state of the s
- 5 5	from which
	. acada . server of Market and the
:	A pinion 4 ins. in diam.bears N45°E.21 lks. dist.,
1	marked BT.only.
· · ·	A pinion 6 ins. in diam. bears S262°E.47 lks. dist.,
	marked T34N.,R13W.,S16 BT.
	A pinion 8 ins. in diam. bears S80 W.48 lks. dist.,
1	marked T34N.,R13W.,S17 BT. A pinion 6 ins. in diam. bears N412°W.65 lks. dist.,
	marked T34N.,R13W.,S8 BT.
	mare work That to the DIS

Land, rolling mountainous.
Soil, stony 4 th. rate.
Timber, cedar and pinion.
Undergrowth, sage and buck brush.

```
Chains
                                  S 89°55'E. on a random line bet. secs.9 and 16.
                                 Set temp. sec. cor. Intersect N. and S. line 3 lks. N. of the cor. of secs. 9,10,15, and 16.
    40.00
79.86
                                 N 89°54'W. on true line bet. sees. 9 and 16.
Ascend 28 ft. over NE. slope over rolling stony mountainous land, thru scattering timber and dense
                                 undergrowth.

Top of ascent on spur bears SE. thence over rolling S.slope Set an iron post 3 ft. long, 1 in. in diam. 24 ins. in. the ground for $\frac{1}{2}\text{ sec. cor. marked on brass cap}
    5.00
39.93
            A cedar 9 ins. in diam. bears N46\frac{1}{4}°W.32 lks. dist.,
                                 marked $\frac{1}{4}$ S9 BT.

A cedar 6 ins. in diam. bears $24\frac{1}{4}$ W.80 lks. dist.,

marked $\frac{1}{4}$ S16 BT.
                                 West edge of spur.
   47.80
                                 Descend 556 ft. over W. slope
   71.68
                                 Sand wash 10 lks. wide course NW.
                                Ascend 16 ft. over NE. slope to The cor. of secs.8,9,16,and 17.
   79.86
                                                                  Land, mountainous.
                                                                  Soil, stony 3 rd. and 4 th. rate.
Timber, cedar and pinion.
Undergrowth, sage and buck brush.
                                                                              od. 20° ino et en<del>terr</del> mess
le estad over la citade. 20° in
of. 30° in of enter estre XI. constant augustat
77° este espand diliti iplicit estad depart est
                             N 0°3'W. bet. secs.8 and 9.

Descend 87 ft. over NE.slope over stony mountainous
land, thru scattering timber and dense under-
growth.

Sand wash 30 lks. wide course SW.

Ascend 531 ft. over SE. slope.

Top of cliff 25 ft. high bears NE. and SW; continue ascent
Top of spur bears SW.

Descend 107 ft. over NW. slope.

Sand wash 10 lks. wide course SW.

Ascend 168 ft. over SE. slope.
      1.80
  11.30
  15.80
Sand wash 10 lks. wide course sw.
Ascend 168 ft. over SE. slope.

Top of spur bears SW.
Descend 17 ft. over NW. slope.

Sand wash 10 lks. wide course SW.
Ascend over SE. slope. •V.

Set an iron post 3 ft. long, 1 in. in diam. 10 ins. in
the ground to bedrock supported in a mound of stone
for 1 sec. cor., marked on brass cap
 18.85
                                                                                         Control of the Control of the State of the Control 
                   . . Told state to ...
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from which

A cedar 10 ins. in diam. bears $N6\frac{1}{2}$ °E.57 lks. dist., marked $\frac{1}{4}$ S9 BT. A cedar 16 ins. in diam. bears N24 $\frac{1}{2}$ °W.141 lks. dist., marked 1 8 BT

Chains This cor.is on top of spur, slopes SW. Descend 16 ft. over NW.slope
Top of spur bears W.
Descend 177 ft. over N. slope.
Sand wash 4 lks. wide course W. 60.87 64.58 Ascend 124 ft. over S. slope.
Top of spur bears NW.
Descend 294 ft. over NE. slope.
Sand wash 5 lks. wide course W. 68.76 79.02 Ascend 41 ft. over S. slope to Set an iron post 3 ft. long, 2 ins. in diam.18 ins. in the ground to bedrock, supported in a mound of 80.00 stone for cor. of secs.4,5,8, and 9. marked on brass cap T34N R13W S5 S4 S8 S9 1928 from which A pinion 15 ins. in diam. bears N512°E.33 lks. dist., marked T34N.,R13W.,S4 BT. A pinion 10 ins. in diam. bears \$34.E.28 lks. dist., marked T34N.,R13W.,\$9 BT.
A pinion 8 ins. in diam. bears \$15\frac{1}{4}\text{-W}.29 lks. dist., marked T34N.,R13W.,S8 BT. A pinion 10 ins. in diam. bears N82°W.16 lks. dist., marked T34N.,R13W.,S5 BT. Land, mountainous. Soil, stony 3 rd. and 4 th. rate. Timber, cedar and pinion. Undergrowth, sage and buck brush. S 89°54'E. on a random line bet. secs.4 and 9. Set temp. 1 sec. cor. 40.00 Intersect N. and S. line 5 lks.S. of the cor. of secs. 3,4,9, and 10. 79.82 Thence N 89°56'W. on true line bet. secs.4 and 9. Ascend 74 ft. ever NE. slope over stony mountainous land, thru scattering timber and dense undergrowth. Sand wash 15 lks. wide course NE. Ascend over SE. slope. 23.72

39.91

Set an iron post 3 ft. long, lin. in diam. 24 ins. in the ground for $\frac{1}{4}$ sec. cor., marked on brass cap

1928

from which

A cedar 8 ins. in diam. bears N43°E? 86 lks. dist., marked \$\frac{1}{4}\$ \$4 BT. A cedar 8 ins. in diam. bears \$10°W.58 lks. dist., marked \frac{1}{2} S9 BT.

Survey of the Subdivision lines of T. 34 N., R.13 W.

	Sarvey of the Sabatvision lines of 1. 74 N., R.I.) W.
Chains	
48.00	Top of ascent on E. edge of mesa bears. N. and S. thence over rolling land.
60.40	West edge of mesa bears N. and S. and
66.06	Descend over W. slope. Sand wash 10 lks. wide course SW.
69.74	Ascend over SE. slope. Top of spur slopes SW.
71.72	Descend 324 It. Over NW Slope.
77.02	
79.82	Ascend over SE. slope. The core of secs. 4,5,8, and 9.
¥€\$1 	Land, mountainous.
	Soil, stony 3 rd.rate. Timber, sedar and pinion.
	Undergrowth, sage and buck brush.
40.00	N 0°2'W. on a random line bet. secs.4 and 5. Set temp. 2 sec. cor.
78.44	
 .	Thence.
(* ·	S 0.11 E. on true line bet. secs. 4 and 5. Ascend NE. slope over rolling stony mountainous land,
1.96	Top of spur bears, SE
16.29	Descend over SW.slope 71 ft. Wash 3 lks. wide course SE.
38.44	Ascend over NE. slope
)° •44	the ground to bedrock, supported in a mound of stone for \(\frac{1}{2} \) sec. cor. marked on brass cap
i i	
	\$ 5 S 4
, 1 (A) a	10
	from which
4	A cedar 10 ins. in diam. bears N26°E.87 lks. dist.,
en film of	A cedar 12 ins. in diam. bears N552 W.76 lks. dist.,
	marked 4 S5 BT. This cor.is on top of spur bears SW.
50.18	Descend over SE. slope.ll ft.to
73.05	Descend 123 ft. to Top of spur slopes SW.
, , ,	Continue descent 122 ft. over SE. slope to
78.44	The cor. of secs. 4,5,8, and 9.
	Land, mountainous. Soil, stony 3 rd. and 4 th. rate.
	Timber, cedar and pinion. Undergrowth, sage and buck brush.

Survey of the Subdivision lines of T.34 N., R.13 W.

		Survey of the Subdivision lines of 10,74 h., hear, we
·	Chains	• *** •
		From the cor. of secs.5,6,31,and 32 on S. bdry.of Tp.which is an iron post 2 ins. in diam.projecting 18 ins.above ground, firmly set ina mound of stone properly marked on brass cap, and witnessed by a mound of stone W.
		N 0°3'W.bet. secs.31 and 32. Ascend 125 ft. over SW. slope over stony mountainous land thru seattering timber and undergrowth.
	10.80	Top of spur bears NW. Descend 231 ft. over NE. slope.
	28.52	Sand wash 100 lks. wide in Pigeon Canyon, course S80°W. Ascend gradually 69 ft.
	35.30 36.00	Wash 5 lks. wide course SW. Top of spur bears SW.
	40.00	Descend gradually. Set an iron post 3 ft. long, l in. in diam.22 ins. in the ground to bedrock, supported in a mound of
		stone. for 1 sec. cor., marked on brass cap
		i programa de la companya della companya della companya de la companya della comp
	; ; !	**************************************

	, ;	. 1 medina e medina de la Colonia. - 1928 - Le mode Damestoff
-		No bearing trees within limits. Raise a mound of stone 2 ft. base, 12 ft. high W. of
	40.20	Sand wash 3 lks. wide course SW. Ascend 72 ft. over SE. slope.
	51.33	Top of spur bears SW. Descend 46 ft. over NW. slope.
	57.00	Draw course SW.
	77.80	Ascend 135 ft. over SE. slope. Top of spur bears SW.
	80.00	Descend over NW. slope. Top of spur slopes SW.; Set an iron post 3 ft. long,
		2 ins. in diam. With marked stone at the base 12 ins. in the ground to bedrock, supported in a mound of stone for. cor. of sees. 29, 30, 31,
		and 32-marked, on brass cap
		T34N R13W Up name dans
	:	\$30 \ \$29
,	t , Stores	\$31. \ \$32
		1928
	· · · · · · · · · · · · · · · · · · ·	No bearing trees within limits.
	e de la constante de la consta	Land, rolling mountainous. Soil, stony 3 rd. and 4 th. rate. Tamber, scattering cedar and pinion.
		Undergrowth, sage and buck brush.
	: +	

40.00

S 89°59'E. on a random line bet. secs.29 and 32.

Set temp. 2 sec. cor.

Intersect N. and S. line 5 lks. N. of the cor. of secs:

+	
Chains	28,29,32,and 33.
to the second	Thence N. 89°57'W. on true line bet. secs. 29 and 32.
	Descend 125 ft. over SW. slope over stony mountainous land
10 55	thru scattering timber and undergrowth.
10.55	Sand wash 5 1ks. wide course SW. Continue descent 217 ft.
18.30	Sand wash 4 lks. wide course SW.
38-45	Sand wash 5 lks. wide course SW. Ascend 26 ft. over SE. slope.
39•94	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the
	ground for \(\frac{1}{4} \) sec. cor. marked on brass cap
•	with the p_{ij} and p_{ij}
	. ★ S·29 S 32
•	1928
10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Margine Miller at a property of the contract of the last contract of the contr
	No bearing trees within limits. Raise a mound of stone 2 ft. base, laft. high N. of cor.
40.00	Top of spur bears SW.
45•45	Descend 52 ft. over NW. slope. Sand wash 7 lks. wide course SW.
67.75	Sand wash 5 lks. wide course SW.
71.40	Sand wash 10 lks, wide course S.
79.80	Ascend 23 ft. over E. slope Top of spur bears SW.
70.99	Descend over NW. slope:
79.88	The cor. of secs. 29,30,31,and 32.
	Land, mountainous.
	Soil, stony 3 (rd. fand 40th; rate. 6 for soil of Timber; scattering cedar and pinion.
	Undergrowth, sage and buck brush.
	\bullet A Lagrangian for Θ and \bullet PRO \bullet A Region law Θ Θ \bullet Θ \bullet
	្លាល ស្នងសេច្តិស និងសេច នេះ ប្រាស់ 🔭 🕳 📆 🕳 📆 🖟 🔭 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 💮 🔭 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 📆 🕳 💮 💮 💮 💮 💮 💮 💮 💮 💮 💮 💮 💮 💮
	N 89°59'W, on a random line bet. secs. 30 and 31
40.00	Set temp. * sec. cor page 1 . No secto Imates.
79.26	.Intersect Warbdry. of Tpratathereor. of secs. 25,30,31,
	mathemeters of the transfer estimate and the state of the
, ,	S 89859'E. on true line betweens. 30 and 31. Over rolling stony land, thru scattering timber and
	undergrowth.
8.76	Sand wash 10 lks. wide course SW.
38.00	Ascend over NW. slope." Top of spur bears SW.
39.26	Descend over SE, slope.
79.20	Set an iron post 3 ft. long, 1 in. in diam.26 ins.in the ground for \(\frac{1}{4} \) sec. cor.marked on brass cap
and the state of t	
	140 + 1.5 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 ×
	• Editarii 1
	No bearing trees within limits.
	No bearing trees within limits (cocal
	Raise a mound of stone 2 ft. base, 1 ft. high N. of cor.
46.76	Sand wash 5 lks. wide course SW.
-47.76	Ascend NW. slope Top of spur bears SW.
	Descend 29 ft. over SE. slope:
52.69	Sand wash 4 lks. wide course SW. Ascend over NW. slope.
57:71 _e	Ascend over NW. slope. Point of spur slopes NW.
	Descend

	Survey of the Subdivision lines of T.34	N., R.13 W.
Chai		
64.		
74.	Ascend over NW. slope. Top of spur bears SW. Descend over SE. slope.	
75.	Wash 4 lks. wide course SW.	
79•	Ascend over NW.slope 109 ft. to The cor. of secs. 29,30,31,and 32.	
,	Land, mountainous. Soil, stony 2 nd. and 3 rd. rate.	141
,	Timber, cèdar, and pinion,	•
1	Undergrowth, sage and buck brush.	
:		
	N 0°3'W. bet. secs.29 and 30. Over rolling stony mountainous land thru timber and undergrowth.	scattering
7.8	Descend 52 ft. over NW. slope' Sand wash 5 lks. wide course SW.	
-	Ascend 11 ft. over SE. slope.	·
14.2	Top of spur bears SW. Descend over NW. slope.	
17.9	Sand wash 10 lks. wide course SW. Ascend gradually 22 ft. over SE. slope.	
19.2	Top of spur bears SW. Descend over NW. slope.	
21.7	Sand wash 4 lks. wide course SW. Ascend over SE. slope.	•
37.1	Top of spur bears SW.	•
40.0	Descend 15 ft. over NW. slope. Set an iron post 3 ft. long, 1 in. in diam	a.26 ins. in
	the ground for 1 sec. cor., marke	d on brass cap
ļ		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
3	s 30 s29	
-	1928	
		are note
	from which	
1	A cedar 12 ins. in diam. bears N32°E.230 marked 4 S29 BT.	
	A cedar 10 ins. in diam. bears $S21\frac{1}{4}$ °W.400 marked $\frac{1}{4}$ S30 BT.	IKS. dist.,
43	2 Sand wash 50 lks. wide course SW. Ascend 58 ft. over SE. slope.	
5 2		
5 7	Top of spur slopes SE.	
60		
63		1. A.
66	Descend over NE. slope.9 ft.	
	Ascend 126 ft. along E. slope.	•
68 76	2 Sand wash 5 lks. wide course SE.	
80	Ascend 22 ft. over SW. slope to Top of spur bears SE.; Set an iron post 3	ft. long. 2 ins.
	in diam.16 ins. in the ground to	bedrock,
5 5 7 8 8	supported in a mound of stone for 19,20,29, and 30., marked on brass	r cor. of secs.

	() Duting 01 010 Dubutivious 21100 01 10)4 110 31(01) 110
Chains	
	T34N R13W Service Assistance of the service of the
	<u>\$19 \$20</u> \$30 \$29
-	
	1928
	from which was the care a constant of the cons
	A pinion 15 ins. in diam. bears N78°E.101 lks. dist.,
	marked T34N:,R13W.,S20 BT.
	A pinion 10 ins. in diam. bears S772°E.71 lks. dist., marked T34N.,R13W.,S29 BT.
	A pinion 8 ins. in diam. bears \$842°W.43 lks. dist.,
	marked T34N.,R13W.,S30 BT. A pinion 8 ins. in diam. bears N282°W.133 lks. dist.,
	marked T34N.,R13W.,S19 BT.
	Land, rolling and mountainous.
	Soil, stony 3 rd. rate. Timber, scattering cedar and pinion.
	Undergrowth, sage and buck brush.
	empre est significant est of the second of t
•	
	S 89°57'E. on a random line bet. secs.20 and 29
40.00 79.88	Set temp. 1 sec. cor. Intersect N. and S. line 21 lks.N.of the cor. of secs.
	20,21,28,and 29.
	Thence N 89°48'W. on true line bet. secs.20 and 29.
•	Ascend E. slope over stony mountainous land thru scatter- ing timber and undergrowth.
0.76	Top of spur slopes S.
4.92	Descend 98 ft. over W. slope. Sand wash 5 lks. wide course SE.
	Ascend 193 ft. over NE. slope
13.88	Top of ridge bears NE. and SW. Descend 191 ft. over NW. slope to
30.08	Top of spur slopes NW.
36.98	Descend 154 ft. over SW. slope. Top of rim-rock 100 ft. high bears NE. and SW.
	Descend abruptly 386 ft.
39•94	Descend abruptly 386 ft. Set an iron post 3 ft. long, lin. in diam. 26 ins. in the ground for 4 sec. cor. marked on brass cap
	1 S 20
	1928
	19 28
	from which
	A pinion 10 ins. in diam. bears N524°E.59 lks. dist.,
	marked \(\frac{1}{4}\) S20 BT A pinion 12 ins. in diam. bears S89°E.65 lks. dist.,
57.27	marked ½ S29 BT Foot of steep descent. descend gradually.
53 • 23 53 • 98	Sand wash 5 lks. wide course SW
55.28	Ascend over SE. slope.
	Top of rocky spur bears SW
. 60.78	Sand. wash 10 lks. wide course SW. Ascend 25 ft. over SE. slope.
62.38	Top of spur bears SW.
	Descend 275 ft. over NW. slope

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Chains
75.78
           Sand wash 15 lks. wide course SW.
           Ascend 73 ft.over SE. slope to
79.88
           The cor. of secs. 19,20,29, and 30
                       Land, mountainous.
                       Soil, gravelly and stony 2 nd. and 4 th. rate. Timber, cedar and pinion.
                       Undergrowth, sage and buck brush.
            N. 89°59 W. on a random'line bet. secs.19 and 30. Owing to precipitous slopes, obtain measurement by
                     triangulation as described as follows and as shown
                    on diagram.
             Set flag on random line on summit of high rocky Butte
             and use line bet. secs. 29 and 30 for base. From cor. of secs. 29,30,31, and 32, the flag bears
                         N16°41 W.
              Dist.by triangulation----23.91 chs.
              Triangulation flag on summit of Butte.
Precipitous descent; Obtain dist.by triangulation
 23.91
                     as described as follows, and as shown on objection with
              Set flag on random line at 2 lks. N. of cor. of secs. 19,24, 25 and 30 on W. bdy. of Tp. and use the Tp. bdy bet the 4 sec. cor. of secs. 25 & 30 and the flag, for a base (North, 40.02 chs.)

From the # sec. cor. of secs. 25 and 30, the flag on
                          Butte bears N54°072'E.
           Dist.by, 2nd triangulation ----
            Dist by 1st.triangulation----=23.91
           Total dist.of mile by triangulation -- = 79. 20 "
Intersect W.bdry.of Tp.at: triangulation station, 2 lks.N.
 79 - 20
                          of the cor. of secs.19,24,25, and 30 hereinbefore
                          described.
           Thence
           East on true line bet. secs.19 and 30. Obtaining measurement by chaining.
           Over rolling stony mountainous land, thru scattering .
                         timber and dense undergrowth.on top of spur.
   4.00
           Ascend 46 ft. over SE. slope. Top of rocky spur bears SW.
 14.50
           Descend over SE. slope.
           Sand wash 20 lks. wide course SW.
 20.00
           Ascend 232 ft. over NW. slope to .
Set an iron post 3.ft. long, lin. in diam. with marked stone at the base 16 ins. in the ground to
 39 • 20
                       bedrock, supported in a mound of stone for 4 sec.
                  . . . cor., marked on brass cap
```

		Survey of the Subdivision lines of T.34 N., R.13 W.
===	Chains	
		\$\frac{1}{4} \frac{\text{S}}{\text{S}} \frac{19}{30} \\ \tag{1928}
		No bearing trees within limits. Discentinue measurement by chaining and obtain measurement by triangulation as described in notes of random line.
	55•29 79•20	Ascend precipitous W. slope of Butte. Triangulation flag on summit of Butte bears N.and S. Approximately)750 ft. above the \(\frac{1}{4}\) sec. cor. Descend (approx 575 ft.) over E. slope. The cor. of secs.19,20,29,and 30.
	79.20	Land, mountainous. Soil, stony 4 th. rate. Timber, scattering cedar and pinion.
	19	Undergrowth, cedar, sage, and buck brush.
		N 0°3'W. bet. secs. 19 and 20. Ascend 18 ft. along E. slope over stony mountainous land
	2.30 10.68	thru scattering timber and brush undergrowth. Top of ascent on E. slope of spur bears SE. Descend 37 ft. over NE. slope. Sand wash 5 lks. wide course SE.
	12.82 23.16 28.30	Ascend 46 ft. over SW. slope. Top of spur bears SE. thence along E. slope.on spur. Descend 20 ft. over NE. slope. Foot of descent
	33.30 40.00	Ascend 105 ft. over SE. slope. Top of spur slopes SE. Descend gradually over NE. slope. Set an iron post 3 ft. long, 1 in. in diam.26 ins. in the ground for 4 sec. cor., marked on brass cap
		‡
		\$19 \ \$20 19 2 8
		from which and is a second of the second of
	•	A cedar 4 ins. in diam. bears S342°E.107 lks. dist., marked ½ S20 BT. A cedar 12 ins. in diam. bears NATOW,
	41.50	marked 1 S19 BT. Sand wash 8 lks. wide course SE. Ascend over SW. slops.
	42.50 59.90 66.34	Top of spur bears SE. Continue ascent 528 ft. along SE. slope. Top of rimrock 100 ft. high bears NE. and SW. Top of spur slopes NE.
	72-49	Descend 171 ft. over NW. slope. Ravine 10 lks. wide course.SE. Ascend 252 ft.over SE. slope.to
	80.00	Set an iron post 3 ft. long, 2 ins. in diam. 26 ins. in the ground for cor. of secs. 17,18,19, and 20 marked on brass cap

•	
Chains	
	mz And lol zw
	T34N R13W S 18 S 17
	\$ 19 \$ 20 Per
	1928
	1920
	from which
	A salam 16 days day homes W778079 A6 The diget
,	A cedar 16 ins. in diam. bears N732°E.46 lks. dist., marked T34N.,R13W.,S17 BT.
	A pinion 8 ins. in diam. bears Sl24 E.169 lks. dist.,
	marked T34N.,R13W.,S20 BT.
1	A cedar 9 ins. in diam. bears S482°W.147 lks. dist., marked T34N.,R13W.,S19 BT.
	A cedar 8 ins. in diam.bears N822°W.203 lks. dist.,
	marked T34N.,R13W.,S18 BT.
1	Land, mountainous.
1	Soil gravelly loam, 3 rd. and 4 th. rate.
	Timber, cedar and pinion.
	· Undergrowth, black, sage, and buck brush.
† :	
	5 89°48'E. on a random line bet. secs.17 and 20.
40.00	Set temp. 1/2 sec. cor. Intersect N. and S. line 10 lks. S. of the cor. of secs.
79.96	16,17,20, and 21
	Thenge
	N 89°52'W. on true line bet. secs.17 and 20.
₹ - - -	Descend 23 ft. over SW. slope thru scattering timber and dense undergrowth, over rolling mountainous
	land.
1.60	Sand wash 6 lks. wide course NW.
4.00	Ascend over NE. slope. Top of spur bears NW.
4.00	Descend over SW. slope 107 ft.
7.30	Same wash course SW.
14.50	Ascend over SE. slope 9 ft. Top of spur bears S.
14.70	Descend 272 ft. over W. slope.
18.00	Slope changes from W. to SW.
23.65	Sand wash 30 lks. wide course NW. Ascend 233 ft.
34.50	Top of spur bears N.
	Descend over SW. slope.
38.50	Head of draw course NW. Ascend over NE. slope
39.98	Top of ascent on point of spur hears N.; Set an iron post
	3 ft. long, 1 in. in diam. 16 ins. in the ground
	to bedrock, supported in a mound of stone for . 2 sec. cor.marked on brass cap
•	The state of the s
	3 17 3 20
1	1928
	from which
	A pinion 12 ins. in diam. bears N502°W.120 lks. dist.,
	marked ½-S17 BT.
	A cedar 10 ins. in diam. bears S48°E.10 lks. dist.,
	all the marked & S20 BT. Here was proceed in
41.80	Descend over NW. slope.

*	Survey of the Subdivision lines of T.34 N., R.13 W.
Chains	
42.80	Head of draw course N.
54.50	Ascend over NE. slope 159 ft. Top of ridge bears NW. and SE.
58.00 68.55	Descend 197 ft. over NW. slope. Sand wash 10 lks. wide course SW.
	Ascend 90 ft. over SE. slope.to The cor. of secs.17,18,19, and 20.
79•96	
ę • ·	Soil, stony ,4 th., rate.
	Timber, cedar and pinion. Undergrowth, sage and buck brush.
, र अ	
40.00	West on a random line bet. secs. 18 and 19.
40.00 47.22	Set temp. ½ seccora Precipitous descent; Impracticable to chain. Obtain
No. of the control of	measurement by triangulation as described as follows and as shown on diagram.
	Set flag on random line on W.bdry of Tp.19 lks. S.of cor. of secs.13,18,19, and 24 and use Tp.bdy. bet. the 4 sec. cor. of secs.19 & 24 and the flag for base (N.59.8 kchs.) From the 4 sec. cor. of secs.19 and 24 on W.bdry.of
	the 4 secreon of secs. 19 & 24 and the flag for base (No 59 & 8 chs.)
A. Transfer	To a flag at the 47.22 chain station on random
COR. OF 58CS. 13,18,13+24 0.19	line bears N38°45'E.
FLAG	3000 51.15
and the second	Company of the compan
1 H	A A A A A A A A A A A A A A A A A A A
1. N. M.	Dist.on random line by chaining=47.22 chs.
10 hpg /1	Dist.on random line by triangulation =31.95 Total dist.on random line = 79.17
70 3 F	A serie and en aller
79.17	Intersect W.bdry.of Tp.at triangulation flag 19 lks.S. of the cor. of secs.13,18,19, and 24, hereinbefore
	described hand in the first first state. Thence:
	S 89°52'E. on true line bet. secs.18 and 19
	Ascend broken rocky Wislope ever mountainous land thru scattering timber and dense brush undergrowth.
27.00	(Approx.dist.) Top of ledge bears NW. and SE.
31.95	A point Illks. N.of triangulpoint at top of precipitous
	continue line and measurement by chaining
32.85	Set an iron post 3 ft. long lain. in diam. with marked stone alongside, over cross (x) on exposed bedrock
	supported in a mound of stone for witness cor.to
	\$\frac{\s 18}{\s 19} wc
	1928 efects to approximate the second of the
. * * *	At a point on exposed bedrock N89°52°W.13:1ks. dist., markk cross (x) S18 B0; for bearing object.
	No bearing trees within limits.
	This core is con top of reidge bears NWC and SE. Descend 376 ft. ever NE. slope over broken sliffs and
	lèdges.

63

· Survey of the Subdivision lines of T.34 N., R.13 W.

Chains	
39.17	The true point for 1 sec. cor.falls in almost inaccessible
	place on cliff.; witness cor. to 2 sec. cor.
: . c *	established on line 6.32 chs. N. 89°52'.W. as hereinbefore
1	described.
• (63	
46.67	Sand wash 20 lks. wide course NE.
. , ,	Ascend 52 ft. over NW. slope.
51.42	Top of spur bears N.
۲	Descend steep E. slope.
54•77	Sand wash 10 lks. wide course NW.
	Ascend 108 ft. over SW. slope.
64.17	Top of ridge bears NE. and SW.
	Descend 126 ft. over SE. slope to
79.17	The cor. of secs.17,18,19, and 20.
• • •	
1	Land, rough broken mountains.
	Soil, stony 4 th. rate.
	Timber cedar and pinion.
	Undergrowth, sage and buck brush.
	· · · · · · · · · · · · · · · · · · ·
	• • • • • • • • • •
• •	N 0°3'W. bet. sees.17 and 18.
1	Ascend 94 ft. over SE. slope over stony mountainous land
,	thru scattering timber and brush undergrowth.
4.19	Top of ridge bears NE. and SW.
4•47	Descend 381 ft. over NW. slope.
12.70	Sand wash 5 lks. wide course NW.
12010	Ascend 95 ft. over SW. slope.
38 00	
18.00	Top of spur bears NW. Descend 23 ft. over NE. slope.
06 07	Descent C) In Mark Stokes
26.23	Sand wash 5 lks. wide course SW.
AP ((Ascend 110 ft. over SE. slope.
27.66	Top of rocky spur bears NW.
40.00	Descend 226 ft. over NE. slope to
40.00	Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in the
1	ground for 4 sec. cor.marked on brass cap
ţ	
, -	4
1	
i	s 18 s 17
1	
	1928

A point on exposed bedrock, marked (x) BO.bears N45°E. 3 lks. dist.

45.40

66.68 80.00

No bearing trees within limits.
Raise a mound of stone 2 ft. base, lt ft. high, W. of cor.
Ascend 48 ft. over SW. slope.
Top of rocky spur bears W.
Descend over NW. slope 507 ft. to
Top of spur slopes NW., continue descent 182 ft. to
Set an iron post 3 ft. long, 2 ins. in diam. 26 ins. in
the ground for 'cor. 'of secs. 7, 8, 17, and 18.

marked on brass cap marked on brass cap

from which

Survey of the Subdivision lines of T.34 N., R.13 W.

```
Chains
              A pinion 8 ins. in diam: bears N24°E.113 lks. dist., marked T34N.,R13W.,S8 BT.

A pinion 10 ins. in diam. bears S844°E.90 lks. dist.,
              marked T34N.,R13W.,S17 BT.
A pinion 10 ins. in diam.bears S18°W.119 lks. dist.,
                                 marked T34N.,R13W.,S18 BT.
             A pinion 12 ins. in diam. bears N567°W.185 lks. dist.,
                                 marked T34N.,R13W.,S7 BT.
                         Land, mountainous.
                        Soil, stony 4 th. rate.
Timber, cedar and pinion.
Undergrowth, sage and buck brush.
            S.89°52'E., on random line, bet. secs. 8 and 17.
             Set (temp: .4 sec. rear and line but. sec. 8 and 17.
 40.00
            Intersect N. and S. line 18 lks. S. of the cor. of secs. 8,9,16, and 17.
 79.90
             West on true line bet. secs. 8 and 17.
             Descend 486 ft. over NW. slope thru seattering timber
                                 and undergrowth.
            Sand wash 30 lks. wide course SW.
Ascend 41 ft. over SE. slope.
Set an iron post 3 ft. long 1 in. in diam. 26 ins. in the
ground for $\frac{1}{2}$ sec. cor.marked on brass cap . (
 35 • 45
 39.95
                                         1928
              from which
            A pinion 8 ins. in diam. bears N40°W.17 lks. dist., marked \(\frac{1}{4}\) S8 BT.

A pinion 10 ins. in diam. bears S30\(\frac{1}{4}\)°E.162 lks. dist.,
                                    marked \frac{1}{4} S17 BT.
             Top of spur bears SW.
 43.10
            Descend over NW. slope.118 ft. Sand wash 5 lks. wide course SW.
 51.00
           Sand wash 10 lks. wide course Nw.
Ascend over NE. slope.
Top of spur bears NE.
Descend over NE. slope.
Ravine 5 lks. wide course NE.
Ascend over SE. slope.
Top of rocky spur bears NE.
Descend over NW. slope.
Ravine 5 lks. wide course NW.
Ascend over NE. slope.
Top of spur bears bears NW.
Descend 12 ft. over SW. slope.to
             Sand wash 10 lks. wide course NW.
 59.30
 70.90
 71.43
 71.90 %
 72.40
 72.90
            Descend 12 ft. over SW. slope.to.
The cor. of secs.7,8,17, and 18.
 79.90
                          Land mountainous.
                          Soil, stony 3 rd. and 4 th. rate.
                          Timber, cedar and pinion.
                          Undergrowth, sage and buck brush.
```

N 89°52'W. on a random line bet. secs. 7 and 18. 40.00 Set temp. $\frac{1}{4}$ sec. cor.

65

. Survey of the Subdivision lines of T.34 N., R.13 W.

```
Chains
 79.13 Intersect W.bdry. of Tp.18 lks. N.of the cor. of secs. 7,12,13, and 18. hereinbefore described.
          East on true line bet. secs.7 and 18.

Ascend 51 ft. over SW. slope over stony mountainous land thru scattering timber and brush undergrowth.
          Top of spur bears NW.
  3.13
          Descend over NE. slope.
          Sand wash 5 lks. wide course
Ascend 135 ft.over W. slope.
Top of spur bears N.
Descend 135 ft. over E. slope.
  6.82
 12.42
          Sand wash 20 lks. wide course NE.
Ascend 58 ft. over NW. slope.
Top of ascent on spur slopes N. thence along N.slope.
 18.92
 24.12
          Descend 58 ft.te
          Set an iron post 3 ft. long, 1 in. in diam. 26 ins. in
 39.13
                     the ground cor. 2 sec. cor, marked on brass cap
                                          1928
              from which
          A pinion 12 ins. in diam. bears N88°W.62 lks. dist., marked \frac{1}{4} S7 BT.

A pinion 8 ins. in diam. bears S52°E. 30 lks. dist.,
                           marked 1 518 BT.
          Descend 175 ft. over NE. slope.
          Sand wash 20 lks. wide course NW.
.55.63
          Ascend 160 ft. over SW. slope. Top of spur bears N.
 72.13
          Descend 58 ft. over E. slope.
          Sand wash 10 lks. wide course NE.
 77.43
          Ascend 20 ft. over NW. slope.to
          The cor. of secs. 7,8,17 and 18.
 79.13
                      Land, mountainous.
                      Soil, stony 3 rd. and 4 th. rate.
                      Timber, cedar and pinion.
                      Undergrowth, sage and buck brush.
          N 0°3'W. bet. secs. 7 and 8.
          Descend 70 ft. over NW. slope over stony mountainous
                      land, thru scattering timber and dense under-
growth.
          Enter sand wash 50 lks. wide from SE.
 7.10
8.65
          Leave sand wash course NE.
12.15
          Sand wash 10 lks. wide course NW.
           Ascend 8 ft. over SW. slope.
           Top of spur slopes NW.
14.64
          Descend over NE. slope.40 ft.
          Sand wash 50 lks. wide course NW.
18.50
          Ascend 103 ft. over SW. slope.
          Top of stony ridge bears NW. and SE.
25.65
          Descend 39 ft. over NE. slope.
          Ravine course NW.
Ascend 30 ft. over SW. slope.
31.30
```

Top of spur bears NW.

37.84

•	. Survey of the Subdivision lines of T.34 N., R.13 W.
Chains	
	Descend 16 ft. over NE. slope.
40.00	
•	the ground for 4 sec. cqr. marked on brass cap
	of ⊈ gate to the figure of the contract of th
-	
	\mathbf{S} 7 \mathbf{S} 8
	s 7 .s 8
-	19 28
· ·	No bearing trees within limits.
	Raise a mound of stone 2 ft. base, 12 ft. high W. of cor.
40.10	Draw 5 lks. wide course NW.
	Ascend 15 ft. over SW. slope.
46.10	Top of spur bears NW.
(Descend 110 ft. over NE. slope.
61.00	Sand wash 20 lks. wide course NW.
90.00	Ascend gradually 56 ft. over SW. slope to Set an iron post 3 ft. long, 2 ins. in diam. 26 ins. in the ground for cor. of secs. 5, 6, 7, and 8. marked on
80.00	Set an iron post 5 It. long, 2 ins. in diam. 20 ins. in
	the ground for cor. of secs. 5,0,7, and o.marked on
	brass cap
	MZANTIDI ZW
	T34N R13W S 6 S 5 S 7 S 8
	5 7 5 8
	5 / 50
,	1928
, ,	
	No bearing trees within limits.
	Raise a mound of stone 2 ft. base, 12 ft. high W. of cor.
1	
	Land, mountainous.
	Soil, stony 4 th. rate.
	Timber, cedar and pinion.
	Undergrowth, sage and buck brush.
	East on a random line bet. secs. 5 and 8.
40.00	Set temp. 2 sec. cor.
80.02	Intersect N. and S. line 3 lks. N. of the cor. of secs.
30.02	4,5,8,and 9.
	Thence
	N 89°59'W. on true line bet. secs. 5 and 8.
	Desscend gradually 46 ft. over W. slope, thru scattering
	timber and dense undergrowth. over rolling
	mountainous land.
10.20	Top of rimrock 100 ft. high bears NE. and SW.
	Descend 755 ft. over rough broken mountainous land.
	slopes SW. The beat of the state of the stat
17.18	Intersection of ravines course S70°W.
40.01	Intersection of ravines course S70°W. Set an iron post 3 ft. long, 1 in in diam. 26 ins. in
	the ground for # sec. cor., marked on brass cap

No bearing trees within limits.

Raise a mound of stone 2 ft. base, le ft. high N.of cor.

Continue descent 320 ft. over SW. slope.to

	Court of the model that the second of the se
Chains	
80.02	The cor. of secs. 5,6,7, and 8.
	Land, rolling mountainous.
	Soil, stony 2nd. and 4th. rate.
	Timber, scattering cedar and pinion.
	Undergrowth, sage, locust, and buck brush.
	West on a random line, bet. secs. 6 and 7.
40.00	Set temp. 1 sec. cor.
79.00	Intersect W.bdry.of Tp.21 lks. N.of true pt.for cor. of secs.1,6,7,and 12.hereinbefore described
	Thence from true point for cor. of secs.1,6,7,and 12.
	N 89°51'E. on true line bet. secs.6 and 7.
•	Ascend 206 ft. over SW. slope over stony mountainous land
	thru scattering timber and brush undergrowth.
11.84	Top of spur bears NW.
16 60	Descend over NE. slope.
16.60	Sand wash course NW. Ascend 39 ft. over SW. slope.
20.60	Top of spur bears NW.
	Descend 97 ft. over NE. slope.
36.90	Sand wash 20 lks. wide course NE. thence over N. slope.
39.00	Set an iron post 3 ft. long, 1 in in diam. 26 ins. in the
	ground for \(\frac{1}{4} \) sec. cor., marked on brass cap
	.s 6
	$\frac{4}{8\cdot7}$
	1928
	1920
	from which
	A pinion 10 ins. in diam. bears N212°W.36 lks. dist.;
•	marked $\frac{1}{4}$ S6 BT.
	A pinion 8 ins. in diam. bears S35°W.61 lks. dist.,
	marked 4 S7 BT.
39 • 95	Sand wash 20 lks. wide course NW.
40.35	Ascend over SW. slope.
42.15	Top of spur bears SW, Descend over SE. slope.
4 4 • 3 3	Sand wash course SW.
44 • 77	Ascend over NW. slope
53.60	Top of spur bears SW.
	Descend over SE. slope.
54.70	Sand wash 20 lks. wide course SW.
50 00	Ascend over NW. slope. Top of rocky spur bears SW.
59. 09	Descend over SE. slope.
60.20	Sand wash 10 lks. wide course SW.
	Ascend 208 ft. over W. slope to
79.00	The cor. of secs. 5,6,7, and 8.
	Tond manufaturana
	Land, mountainous. Soil, stony and gravelly 3 rd. and 4th. rate.
	Timber, scattering cedar and pinion.
	Undergrowth sage and black brush.
• •	
1.80	
	N 0°11'W. on a random line bet. secs. 5 and 6.
40 00	M O II HO ON A LANGUAR IIIO DOUG BOOG J MINE OF

40.00 78.40 Set temp. \(\frac{1}{4}\) sec. cor.

Intersect N. bdry. of Tp.12 lks. W. of the cor. of secs.

5,6,31,and 32 hereinbefore described.

Thence

Survey of the Subdivision lines of T.34 N., R.13 W.

	Chains	
		S 0°6'E.on true line bet. secs.5 and 6.
		Over rolling stony mountainous land, thru scattering cedar
		timber, and dense undergrowth.
	0.68	Sand wash 10 lks. wide course NW.
		Ascend 32 ft. over NE. slope.
	1.59	Top of spur bears NW.
		Descend over SW. slope. , and a contract of the contract of th
	5•52	Sand wash 10 lks. wide course NW.
Ì		Ascend 376 ft. over NE. slope.
	17.24	Top of rocky spur bears E.
		Descend 51 ft. over S. slope.
	38•40	Set an iron post 3 ft. long, l in. in diam. 6 ins. in the
		ground to bedrock, supported in a mound of stone
		for \(\frac{1}{4} \) sec. cor., marked on brass cap
	• •	မြောက်လေ့ခံသည်။ မြောင်းကို နောင်းခြောင်းကြီးသောသည်း ကြောင်းကို မွေးမြောင်းကို မွေးမြောင်းသည်။ ကြောင်းနှင့် မြေ သည် မြောက်လေးခဲ့သည်။ မြောက်သော်များသည် သို့သည် မြောက်သည် မြောက်သည် မြောက်သည် မြောက်သည်။
		in the research of the contact of th
		Take the second of the property of the State
		•
		192 8
		from which
		A pinion 12 ins. in diam. bears S612°E.113 lks. dist., marked 4 S5 BT. A pinion 5 ins. in diam. bears N46°W.22 lks. dist.,
		marked 4 S5 BT.
-		A pinion 5 ins. in diam. bears N40 W. 22 iks. dist.,
	49 00	marked 4 S6 BT.
	48.20	Sand wash 20 lks. wide course SW.
	40.00	Ascend 21 ft. over NW. slope.
	49.20	Top of spur bears SW.
	E3 00	Descend 23 ft. over SE. slope. Sand wash 10 lks. wide course SW.
	51.00	Ascend23 ft. over NW. slope.
- 1	EE 40	Top, of spur slopes SW.
	55-40	Descend over SE.slope.
	58.90	Sand wash course SW.
	القام ا	Ascend ever NW. slope.
	61.00	Top of spur bears SW.
	,	Descend 34 ft. over SE. slope.
i	63.35	Sand wash 5 lks. wide course W.
	~ <i>)</i> ~ <i>)</i> /	Ascend 34 ft. ever N. slope.
	66.00	Top of spur bears W.
		Descend 34 ft. ever S. slope.
	74.80	Sand wash 10 lks. wide course SW:
	1 7	Ascend 23 ft. over NW. slope to
	78.40	The cor. of secs. 5, 6, 7, and 8.
	,	
- T		Land, mountainous.
		Seil, stony and gravelly 2 nd. and 3 rd.rate.
	•	Timber, cedar and pinion.
		Undergrowth, sage and buck brush.

GENERAL DESCRIPTION

The land embraced in this township varies from level to mountainous and the soil ranges from 2 nd. to 4 th. rate in character. The soil of the level and rolling portions of the township is generally of a sandy leam character and can be classed as 2nd. rate while over the more broken and mountain portions the soil of a stony clay leam in character and can nearly all be classed as 3 rd. and 4 th. rate.

The land area of the township is divided almost equally into east and west halves by a high ridge

which extends in a southerly direction through secs. 4,9,16,21, and 27, and forms the main watershed of the drainage of the land in the township. East of of this ridge the drainage is in a general easterly direction and west of it the drainage is in a westerly direction.

The township is poorly watered by Coyote Spring in sec.
28 which is more or less permanent and by water
collected in storage tanks constructed in secs.11

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100 50

and 33.

The entire township is covered with a medium growth of of cedar and pinion timber, the most of which is of inferior quality, an valuable only for domestic uses.

Although some prospecting has been done in different localities in the township no valuable mineral or stone deposits have been found.

There are two settlers residing in the township, one each secs.ll and 33.both of which are engaged in stock raising, for which purpose the land as a whole in the township is best adapted.

FINAL TEST OF

Buff Transit No. 18000.

May 22,1928, At camp in NW. 2 of sec. 15, T34N., R13W., Gila and Salt River Base and Meridian, Arizona, in approximate Latitude 36°21 N. and Longitude 113°41'40"W. At 3^h38.6^m a.m., 1.m.t. ebserve Polaris at eastern elongation, making four observations, two each with the telescope in direct and reversed positions, and mark the mean point in the line thus determined by a tack driven in a stake set firmly in the ground about 5-chains N.

Azimuth of Polaris at eastern elongation ---- =1°20'49"E.

At 8 00 a.m., Lay off the azimuth of Polaris 1 21 to the west and mark the true meridian thus determined by a tack driven in a stake set firmly in the ground about 5-chains N.

May 23,1928, At the above station, make an altitude observation on Polaris at lower culmination for latitude, making two observations, one each with the telescope in direct and reversed positions.

Watch fast of flocal mean time = $36^{m}18^{s}$ Mean watch time of observation = $10^{h}05^{m}00^{s}$ p.m.
Mean observed vertical angle = $35^{\circ}17^{\circ}30^{\circ}$ Reduced latitude = $36^{\circ}21^{\circ}00^{\circ}$ N

May 29,1928, At same station, at 9 00 app, app. t. set off 36°21'N.on the lat. are, 21°40"N.on the declare and determine a meridian with the solar which agrees with the meridian established by the Polaris observations.

- At apparent noon with the lat.arc unchanged, observe the sun on the meridian, the resulting reading of the decl.arc is 21°41'N. which agrees with the computed decl.of the sun.
- h m
 At 3 00 p.m., app. time with the lat. arc unchanged, set off
 21° 42'N. on the decl. arc and determine a meridian
 with the solar which agrees with the true meridian
 ian established by the Polaris observations.
- As all of the solar observations, made during the usual hours of solar work define positions for meridians which agree within 1'30" with the meridian established by the Polaris observations, conclude that the adjustments of the instrument have been maintained during the progress of the survey, described in the preceding field notes.

FINAL TEST OF

Young and Sons Transit No.8477.

May 27,1928. At camp in NW.1 of sec.15,T34N.,R13W.of the Gila and Salt River Base and Meridian Arizona, in latitude 36°21'N. and longitude 113°41'40"W. At 3ⁿ19 a.m.,l.m.t.,Observe Polaris at eastern elongation, making two observations, one each with the telescope in direct and reversed positions and mark the mean point in the line thus determined by a tack driven in a stake set firmly in the ground about 5 chs. N.

Azimuth of Polaris at eastern elongation = 1°20'49"E.

May 27, At 8 00 a.m. lay off the azimuth of Polaris

1°221' to the west and mark the true meridian
thus determined by a tack driven in a stake set
firmly in the ground about 5 chs. N.
h m

At 9 00 a.m., app.time, Set off 36°21'N. on the lat. arc, 21°202'N. on the decl. arc and determine a meridian with the solar which is found to agree with the true meridian.

At apparent noon, with the lat. are unchanged, observe the sun on the meridian. The resulting reading on the decl. arc is 21°21½ 'N. which agrees with the computed decl. of the sun for this hour.

- h m
 At 3 00 p.m., app.time, with the lat. arc unchanged, set off
 21°23'N.on the decl.arc and determine a meridian
 with the solar, which is found to agree with the
 true meridian established by the Polaris observations.
- As all the solar observations, taken during the usual hours. of solar work define positions for meridians which agree with the meridian established by the Polaris observations, a conclude that the instrument has remained in satisfactory adjustment throughout the surveydescribed in the foregoing field notes.

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4-680 (August, 1926)

FIELD ASSISTANTS.

NAMES.	CAPACITY.
See Page	73 hereof

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CERTIFICATE OF UNITED STATES SURVEYOR.

of special instructions received from the District Cadastral Engineer, for GTOND_146_Arizona. bearing date of the	I, Leroy R. Hanson		
n my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of	of special instructions received from the I	District Cadastral Engineer, for	r Group 146 Arizona
the Subdivision Lines of the Subdivision Lines of Township 34 North, Range 13 West of the Gila and Salt tiver Bage and Meridian, in the State of Arizona , which are represented in gnd by diagram on page I hereof the foregoing field notes as having been executed by me, and under my direction; and that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. and in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. and in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. And in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. And in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. And in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. Appearance of U. S. Survayance or Survayance of U. S. Survayance or Sur	pearing date of the 3rd day	of February , 192	28, I have well, faithfully, and truly
the Subdivision Lines of the Subdivision Lines of Township 34 North, Range 13 West of the Gila and Salt Myer Base and Meridian, in the State of Arizona , which are represented in serious field notes/as having been executed by me, and under my direction; and that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. and in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. and in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. And in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. And in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. And in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. And in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. Arizona. Date: JAN. 15,1929. APPROVAL. Obsice of U. S. Sussavison or Surveys. The foregoing field notes of the survey of the field notes of the above described surveys in the described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the above described surveys in the field notes of the field notes of the above described surveys in the field notes of the field notes of the above described surveys in the field notes of the field no	n my own proper person, and in strict co	onformity with said instruction	ns, the Manual of Surveying Instruc-
the Subdivision lines of Township 34 North, Range 13 West of Arizona of the Gila and Salt Ariver Base and Meridian, in the State of Arizona on page I hereof the foregoing field notes as having been executed by me, and under my direction; and that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc- tions, and the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey. Place: Phoenix, Arizona. Date: JAN. 15,1929. APPROVAL. Orrice of U. S. Surravison of Surveys, 19. The foregoing field notes of the survey of Example of the survey of the survey of the strict cadastral Engineer, for Group 146, Ariz. Orrice of U. S. Surravison of Surveys, 19. The foregoing field notes of the survey of U. S. Supervisor of Surveys U. S. Surveys U. S. Supervisor of Surveys U. S. Supervisor of Surveys U. S. Supervisor of Surveys U. S. Surveys U. S. Supervisor of Surveys U. S. Surveys U. S. Supervisor of Surveys U. S. Su		i .	
Township 34 North, Range 13 West of the Gila and Salt and			
Township 34 North, Range 13 West of the Gila and Salt. River Base and Meridian, in the State of Arizona , which are represented in sand by diagram on page I hereof the foregoing field notes as having been executed by me, and under my direction; and that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the specific manner described in the field notes, and that the foregoing are the original field notes of such survey. Place: Phoenix, Arizona. Date: JAN, 15,1929. APPROVAL. Orrice of U. S. Suparatson of Surveys, The foregoing field notes of the survey of			
Arizona , which are represented in and by diagram on page I hereof the foregoing field notes has a ving been executed by me, and under my direction; and that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. and in the special written instructions of the District Cadastral Engineer, for Group 146, Ariz. and in the special manner described in the field notes, and that the foregoing are the original field notes of such survey. Place: Phoenix, Arizona. Date: JAN, 15, 1929. APPROVAL. Orrice or U. S. Survayason or Sunvaya, The foregoing field notes of the survey of accounted by accounted by accounted by accounted by accounted by accounted his special instructions dated oritically examined, and the necessary corrections and explanations made, the said field notes, and the curvey they described curveys in T. S. Supervisor of Surveys T. Cartify that the foregoing transcript of the field notes of the above described curveys in			
the foregoing field notes as having been executed by me, and under my direction; and that all the corners of said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the District Cadastral Engineer, forGroup146. Ariz	Township 34 North, Rang	ge 13 West	of the Gila and Salt
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the District Cadastral Engineer, for Group 146, Ariz and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey. Place: Phoenix, Arizona. Date: JAN. 15,1929.	liver Base and Meridian, in the S	State of Arizona	, which are represented in
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the District Cadastral Engineer, for Group 146, Ariz and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey. Place: Phoenix, Arizona. Date: JAN. 15,1929.	and by diagra. the foregoing field notes as having been e	<i>m on page I hereof</i> executed by me, and under my	direction; and that all the corners of
and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey. Place: Phoenix, Arizona. Date: JAN. 15,1929. ——————————————————————————————————			
and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey. Place: Phoenix, Arizona. Date: JAN. 15,1929. ——————————————————————————————————	tions, and the special written instruction	as of the District Cadastral En	ngineer, for Group 146, Ariz.
Date: JAN. 15,1929. OFFICE OF U. S. SUPERVISOR OF SURVEYS, ,19 The foregoing field notes of the curvey of executed by under his special instructions dated critically examined, and the necessary corrections and explanations made, the said field notes, and the curvey they describe, are hereby approved. U. S. Supervisor of Surveys I certify that the foregoing transcript of the field notes of the above described curveys in			
APPROVAL. OFFICE OF U. S. SUPERVISOR OF SURVEYS,	•	_	
APPROVAL. Orrice of U. S. Supervisor of Surveys,		Le	U.S. Transit manir.
The foregoing field notes of the survey of **Control of U. S. Superavison of Surveys** **The foregoing field notes of the survey of **Example 1.			
The foregoing field notes of the survey of executed by under his special instructions dated critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved. U. S. Supervisor of Surveys I certify that the foregoing transcript of the field notes of the above described surveys in	дан. 1 о, 102)	-APPROVAL.	
executed by under his special instructions dated oritically examined, and the necessary corrections and explanations made, the said field notes, and the surveyethey describe, are hereby approved. U. S. Supervisor of Surveyer I certify that the foregoing transcript of the field notes of the above described surveye in		OFFICE OF U. S.	. Supervisor of Surveys,
executed by under his special instructions dated critically examined, and the necessary corrections and explanations made, the said field notes, and the surveyethey describe, are hereby approved. U. S. Supervisor of Surveyer T certify that the foregoing transcript of the field notes of the above described surveye in		·	, 19-
executed by under his special instructions dated pritically examined, and the necessary corrections and explanations made, the said field notes, and the surveyethey describe, are hereby approved. U. S. Supervisor of Surveyer T certify that the foregoing transcript of the field notes of the above described surveye in	The foregoing field notes of the surv	vey of 	
under his special instructions dated———————————————————————————————————			
under his special instructions dated			, , , , , , , , , , , , , , , , , , , ,
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under his special instructions dated———————————————————————————————————			
they describe, are hereby approved.	executed by		
they describe, are hereby approved.			
-U. S. Supervisor of Surveys I certify that the feregoing transcript of the field notes of the above described surveys in-		errections and explanations ma	de, the said field notes, and the surveys
I certify that the foregoing transcript of the field notes of the above described surveys in	they deserve, are nevery approved.	•	·
			U. S. Supervisor of Surveys.
, has been correctly copied from the original notes on file in this office.	I certify that the foregoing transcri	pt of the field notes of the abo	ove described surveys in .
• • • • • • • • • • • • • • • • • • • •	, has b	een correctly copied from the	original notes on file in this office.
	. ♥		

BOOK EECE

FIELD ASSISTANTS. TO IN I Kinsey II S. Su

www.grammer U 11ah	nsey, U.S.Surveyor.
NAMES.	CAPACITY.
Elliott Pierson	lst. Chainman
John Boggs	2nd. Chainman
L.K.Woods	2nd. Chainman
Edward Slattery	Flagman
L.K.Woods	Moundman
•	
FIELD_ASS	ISTANTS
To Leroy R Hanson	.U.S.Transitman
Mc. Millan Pollock	lst. Chainman
Ivan Workman	2nd. Chainman.
Ivan Dial	
	Flagman.

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CERTIFICATE OF UNITED STATES SURVEYOR.

I, Benjamin J. Kinsey , U. S. Surveyor, hereby certify upon honor that, in pursuance
of special instructions received from the District Cadastral Engineer, for Group 146 Arizona
bearing date of the 3rd day of February , 1928, I have well, faithfully, and truly
in my own proper person, and in strict conformity with said instructions, the Manual of Surveying Instruc-
tions, and the laws of the United States, surveyed all those parts or portions of
the WEST Boundary
NORTH Boundary
and
Subdivision Lines of
Township 34 North, Range 13 West of the Gila and Salt
River Base and Meridian, in the State of Arizona, which are represented in
and by diagram on page I hereof the foregoing field notes as having been executed by me, and under my direction; and that all the corners of
said survey have been established and perpetuated in strict accordance with the Manual of Surveying Instruc-
tions, and the special written instructions of the District Cadastral Engineer, for Group 146. Ariz.
and in the specific manner described in the field notes, and that the foregoing are the original field notes of
such survey.
Place: Phoenix, Arizona. Olenjamin June 5, 1020 U. S. Surveyor.
Date: Jan., 5, 1929.
APPROVAL.
Office of U. S. Supervisor of Surveys,
Denver, Colo., November 8, 1929
The foregoing field notes of the survey of
the WEST Boundary
NORTH Boundary
and
Subdivision Lines of
Township 34 North, Range 13 West
of the Gila and Salt River Base and Meridian, in the State of Arizona
executed by Benjamin J.Kinsey, U.S. Surveyor and Leroy R. Hanson, U.S. Transitman.
under special instructions dated February 3,1928 for Group 146, Ariz., having been
critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys
they describe, are hereby approved.
//Min XXX Tan SUTA
TI SI Samonian of Samona
U. S. Supervisor of Surveys.
I certify that the foregoing transcript of the field notes of the above described surveys in