FIELD NOTES 2353

OF THE SURVEY OF THE

South of free West Doundaries 215-11 PSE
and
Retracement fre East Dandeny J 1511. P8E
Of the State of Friday of Clinque
EXECUTED BY
Fird W. Rodolf
In the capacity of U.S. Surveyor, under instructions dated May 3, 191/,
issued by the United States Surveyor General to govern surveys included in
Group No, which were approved by the Commissioner of the General Land Office,
Survey commenced
Survey completed

INDEX DIAGRAM.

Townsh	hip		, Range		
6	5	4	8	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

BOOK 2353

INDEX DIAGRAM.

	Towns	hip 15 Not	rth	., Range	B East	
	6	8	4	3	2	1
	7	. 8	9	10	11	12
	18	17	16	15	14	18
	19	20	21	22	28	24
2	30	29	28	27	26	25
	31 4	32	33 4	34	35	36

Meanders Page

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BOOK 2353

PRELIMINARY OATHS OF ASSISTANTS.

WE, H. N. Bradstreet	and L. E. Flanagan
do solemnly swear that we will well and faithfully exe	
chain upon even and uneven ground, and plumb the tal	ly pins, either by sticking or dropping the same; that
we will report the true distances to all notable objects	
measuring, to the best of our skill and ability, and in ac	
	of T.15 N., R.& E.and retracement of
part of T.15 N., R.8 E.	Luodore Leco, Chainman.
T	EuBeadebreet, Chainman.
Subscribed and sworn to before me thisloth	,,
day of June , 19 11	
day of, 19 11	Gred W. Rodolf
SEAL #	The state of the s
W. W	U. S. Surveyor
WE, Oliver Nefzinger	and
do solemnly swear that we will well and truly perf	
of corners, according to the instructions given us, to W. and S. bdys. of fractional part of the part of the E. bdy. of T.15	of T.15 N., R.8 E. and retracement N., R. 8 E.
	, Moundman.
Of	
	Wofzinger , Moundman.
Subscribed and sworn to before me this	
day of	(X) 11 (R) 1.01-
	aria W. Olodog
*****	U. S. Surveyor
WE. Harry B. Marshall	and
do solemnly swear that we will well and truly perform	
and other duties, according to instructions given us, the W and C harry of Franki and I am	
of part of the E. bdv. of T.15 N R	rt of T.15 N., R.8 E., and retracement
	Fl. B. Mearshall, Axman.
	Axman.
Subscribed and sworn to before me this 10th	
day of June , 19 11	(Xud 11) Radall
(¥¥¥¥¥¥) Ma Sip A T. Ma	U. S. Surveyor
	U. S. Suzveyor
I, L. E. Flanagan	do solemnly swear that I will well and truly
perform the duties of flagman according to instruction	as given me, to the best of my skill and ability, in the
survey of and pretracement of part of	fractional part of T.15 N., R.8 E. the E. kay. of T.15 N., R.8 E.
	L. C. Hanagau, Flagman.
	Your Configuration of the standard of the stan
Subscribed and sworn to before me thisloth	
day of, 19 11)	Hudy Rodoll-
******* M SEAL M	jun vivivar j
	U. S. Surveyor

Survey of the Fracil. West bdy . of Tp. 15 N., R 8 E.

chains

Survey commenced on the 10th day of June1911' and & excuted with a Young and Sons light mountain transit No. 6492 with solar attachment. The horizontal limb is provided with two double veriners placed opposite each other and reading to single minutes if arc, which is also the least count of the latitude and declination arcs;

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

I examine the adjustments of the transit and find them correct. Then to test the solar appratus by comparing its indications resulting from observations made during a.m., and p.m., hours, with a meridian determined by obser+

vations on polaris, I proceed as follows:
At camp, which is located at about the 1/4 sec.cor.
bet. secs. 25 and 36,;lat. 34° 39'28"N., long. 111°28'20" W
I set off 34°29,1/2'N. on the clat.arc; 23°00'N. on the decl.arc and determine a meridian with the solar at 4 p.m., l.m.t., and mark a point thereof by a cross on a stone, firmly set 5 chs. N. of my station.

June 10,1911

June 11; At 2h 17m., l.m.t., I observe polaris at eastern elongation in accordance with the Nanual of Instructions, and mark a point in the thus determined

by a peg driven in the ground 5 chs. N. of station.

At 7 a.m., l.m.t., I lay off the azimuth of polaris
th the west, 1°25', and mark a point in the meridian thus determined by a notch on the stone set June 10, on which this mark coincides with the meridian established by the solar.

At 8 a.m, 1.m.t., I set off $34^{\circ}39\frac{1}{2}$ N. on the lat. arc; 23°03'N, on the decl.arc and determine a meridia with solar, marking a point thereof by a groove on the stone set 5 chs. N. of my station. This groove coincides with the meridian established by observations of polaris.

The solar appratus, by p.m., and a.m., observations defines positions which coincides with the meridian established by observations on polaris, therfore I conclude that the adjustments of the instrument are satisfactory.

The magnetic bearing of the true meridian at 8 a.m. 1.m.t., isN14°01'W,; the angle thus determined gives the magnetic decl. as 14°01'E.

I find the cor. of secs. 24,25,19 and 30, on the W. bdy. of Tp. 15 N. R. 8 E., which is a stone, marked and witnessed as described by the Surveyor General.

Thence I run

South bet. secs. 25 and 30.

Over rolling land covered with loss e rocks thru scattering timber.

Road, brs. E. & W.

Wire fense brs. NE. & SW.

Set a 1 in.iron post,3ft.long,26ins.in the ground,for 1/4 sec.cor.,marked 1/4 S 25 on W. and S 30 on E. half.and raise a mound of stone, 2ft.base, 1,1/2 ft.high, W. of dor. End of line of posts, extends W.

Set a 3in.iron post, 3ft.long,24ins.in the ground,for cor. of secs. 25,30,31 and 36,marked T 15 N. on N. half. R 7 E on W., and R 8 E on E. half., S 30 on NE., S 31 on SE S 36 on SW., and S 25 on NW.quad., and raise a mound of stone, 2ft.base, 1,1/2 ft.high, W. of cor.

Land, rolling.

Timber, scattering juniper. No underbrush. Soil, heavy dark gumbo, with loose rocks, 2nd rate.

14.73

34.42

40.00

47.50 80.00

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chains.

80.00

Survey of the fractional West Bdy. of Bownship 15 N. R 8 E.

Thence I run
South bet. secs. 31 & 36.
Over rolling land covered with loose rocks thru

scattering timber.

Set a 1 in.iron post, 3ft.logg, 26ins.in the ground, for 1/4 sec.cor., marked 1/4 S 36 on W., and S 31 on E. half.,

and raise a mound of atone, 2ft.base, 1,1/2 ft.high, Woof cor.

of cor. 46.000 Desc. re

Desc. rocky SE. slope.

Set a 3in.iron post,3ft.long,24ins.in the ground,for cor.

of Tps. 14 & 15 N., Rgs. 7 & 8 E., marked T 15 N. on N.

and T 14 N on S. half., R 7 E on W., and R 8 E on E.

half., S 31 on NE., S 6 on SE., S 1 on SW., and S 36 on

NW.quad., and raise a mound of stone, 2ft.base, 1,1/2 ft.

high, S. of cor. No trees available.

Land, rolling and mountainous.
Timber, scattering juniper, No underbrush.
Soil, dark heavy gumbo, with loose rocks 2nd rate.

General Description.

Tp. 15 N. R 7 E. is mostly broken in the E. part and not fit for farming but is good grazing land.

T 15 N R 8 E is rolling and rocky but could be farmed, in places. It is fine grazing land.

in places. It is fine grazing land.

There is no water along this line.

There are no settlers along this line.

```
Survey of the S. Bdy. of Tp. 15 N., R 8 E.
chains
                              From the cor. of Tps. 14 % 15 N. Rgs. 7 & 8 E.
                  just established by me I run East on random line along S. bdy. of Tp. 15 N. R 8 E., setting temp. 1/4 sec.cors. and sec. cors. at alternate 40.00 chs. points.
The cor. of Tps. 14 & 15 N., Rgs. 8 & 9 E. which is a post
477.00
                  marked and witnessed as described by the Surveyor General
                  brs. N. 6 lks. dist.
                                                                                              June 11,1911.
                             June 12; At 7 a.m., 1.m.t., I set off 34°38, 1/2'N. on
                  the lat.arc; 23°07,1/2'N. on the decl.arc. and determine
                  a meridian with the solar at the cor. of Tpss 14 & 15 N.
                  Rgs. 8 &9 E.
                            Thence I fun
                              West on true line bet: secs. 1 & 36.
                             Desc. steep rocky slope thru dense timber timber and
                  underbrush.
                  Over rolling land covered with loose rocks.
Set a 1 in.iron post, 3ft.long, 26ins.in the ground,
for 1/4 sec.cor.,marked 1/4 S 36 on M., and S 1 on S.
30.00
40.00
                  half., from which
                  A pine 6ins.diam., brs. S 87°15'E. 49 lks.dist., marked 1/4 S 1 BT
                  A pine 7ins.diam., brs. N 88°30'W. 110 lks.dist., marked 1/4 S 36 BT
80.00
                  Set a 3in.iron post, 3ft.logg, 24ins.in the ground, for
                  cor. of secs. 1,2,35 & 36, marked T 15 N R 8 E on N., and T 14 N on S. half, S 36 on NE., S 1 on SE., S 2 on SW., and S 35 on NW.quad., from which
                             A pine 16ins.diam., brs N 62°E 98 lks.dist..
                  marked T 15 N R 8 E S 36 BT
                  A pine 12ins.diam., brs S 54°E. 108 lks.dist., marked T 14 N R 8 E S 1 BT
                  A pine 16 ins.diam., brs. S 61 1 2 W. 92 lks.dist., marked T 14 N R 8 E S 2 BT
                            A pine 18 ins.diam., brs N 64,1/2 W. 161 lks.dist.,
                  marked T 15 N R 8 E S 35 BT.
                             Land, mountainous and rolling.
                             Timber, dense pine.
                             Underbrush, oak , buck brush and scrub pine.
                             Soil, medium loamnbrown, covered with some loose rocks
                             Thence I run
                             West on true line bet. secs. 2 and 35.
                             Desc. steep rocky slope thru dense timber and under-
                  brush.
                  Descent becomes more gradual, thru scattering timber.
14.00
38.00
                  Wash, 20 lks.wide, course SW. Asc. over loose rocks.
                  Set a l in. iron post, 3ft.long, 26ins.in the ground, for $\frac{1}{2}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\tag{5}\t
40.00
                  from which
                  A pine 30 ins.diam., brs. S 32°48'E. 85 lks.dist., marked 1/4 S 2 BT
                             A pine 36 ins.diam., brs. N 40°10'W. 157 lks.dist.,
                  marked 1/4 S 35 BT.
72.00
                  Over rolling rocky S. slope.
                  Set a 3 in. iron post, 24. in.in the ground, for cor. of secs. 2,3,34 & 35, marked T 15 N R 8 E on N., and T 14 N.
80.00
                  on S. half, S 35 on NE., S 2 on SE., S 3 on SW., and S 34
                  on NW. quad. and build a mound of stome, 2ft. base, 1,1/2 ft. high, W. of cor.
                             Land, mountainous.
                             Timber, pine. Underbrush, scrub oak and buck brush.
                             Soil, heavy dark loam, covered with loose rocks.
                  2nd. rate.
                             Thence I run
```

West on true line bet. secs. 3 and 34.

Along rolling rocky S. slone.

Survey of the S. bdy. of Tp 15 N., R 8 E.

-4-

chains Canyon 100 ft. wide, course S.Asc. steep rocky slope. 37.00 Set a 1 in. iron post, 3ft.long, 26ins.in the ground, for 1/4 sec.cor., marked 1/4 S 34 on N., and S 3 on S. half, 40.00 from which A pine 28ins.diam., brs. N 20°30'W. 102 lks.dist., marked 1/4 S 34 BT A pine 36ins.diam., brs. S $23^{\circ}40^{\circ}W$. 198 lks.dist., marked 1/4 S 3 BT. Top of ridge, brs. N. & S. Desc. steep rocky slope. 54.00 Along toe of N. slope of Land A round Butte called Horse 74.00 Knoll. Set a 3in. iron post, 3ft.long, 24ins.in the ground, for cor. of secs. 3,4,33 and 34, marked T 15 N R 8 E on N., 80.00 T 14 N on S. half, S 34 on NE., S 5 on SE., S 4 on SW., and S 33 on NE.quad., and build a mound of stone, 2ft. base, 1,1/2 ft. high W. of cor. Land, mountainous. Timber, pine & juniper. No underbrush. Soil, heavy black loam with loose rocks, 2nd rate. At this cor. I set off 23°07,1/2'N. on the decl.arc and observe the sun on the meridian at noon; the resulting lat. is 34°38,1/2!N. Thence I run West on true line bet. secs. 4 and 33. Along toe of rocky N. slope of Horse Knoll thru scattering timber and underbrush.
Set a 1 in. iron post, 3ft.long, 26ins.in the ground, for 1/4 sec.cor., marked 1/4 S 33 on N. and S 4 on S. half. 40.00 from which A juniper 48ins.diam., brs N 54°20'E. 34 lks.dist., marked 1/4 S 33 BT. A juniper 30 ins.diam., brs. S 5° 10'E. 155 lks.dist., marked 1/4 S 4 BT. Over rolling land covered with loose rocks. 80,00 Set a 3in.iron post, 3ft.long, 24ins.in the ground, for cor. of secs. 4,5,32 and 33, marked T 15 N R 8 E on N., T 14 N 80.00 on S. half, S 33 on NE., S 4 on SE., S 5 on SW., and S 32 on NE.quad., and build a mound of stone, 2ft.base, 1,1/2 ft.high, W. of cor. Land, rolling and mountainous. Timber, scattering juniper. Nuderbrush, buck brush. Soil, heavy black loam, with loose rocks, 2nd fate. West along true line bet. secs. 5 & 32. Over rolling land covered with loose rocks thru scattering timber and underbrush.
Set a 1 in. iron post, 3ft.long, 26ins.in the ground,
for 1/4 sec.cor., marked 1/4 S 32 on N. and S 5 on S.
half, and build a mound of stone, 2ft.base, 1,1/2 ft.high 40.00 N. of cor. Canyon 75 lks.wide, course 3.
Set a 3in.iron post, 3ft.long, 24ins.in the ground, for cor. o secs. 5,6,31 and 32, marked T 15 N. R 8 E on N.,T 14 N on S. half, S 32 on NE., S 5 on SE., S 6 on SW., and S 31 on NW.quad., and build a mound of stone, 2ft. 43.00 80.00 base, 1,1/2 ft.high, W. of co. Land, rolling. Timber, juniper. Under rush, buck brush. Soil, heavy dark loam with loose rocks, 2nd rate.

Thence I run

West on true line bet. secs. 6 and 31. Over rolling land covered with loose rocks thru scattering timber and underbrush.
Set a 1 in. iron post, 3ft.long, 26ins.in the ground, for 1/4 sec.cor., marked 1/4 S 31 on N., and S 6 on S. half., and make a mound of stone. 2ft. hase. 1.1 2 ft. high, N.

40.00

Survey of the S. Bdy. of Tp. 15 N., R 8 E.

77.00

of cor.

The cor. of Tps. 14 & 15 N. Rgs. 7 & 8 E.as set by me. Land, rolling.

Timber, juniper. Underbrush, buck brush.

Soil, medium dark loam with some loose rocks, 2nd rate.

June 12,1911.

General Description.

Tp. 14 N. R 8 E. is rolling land with some hills, the soil being of a 2nd class but a 1st class brazing and.

Tp. 15 N. R 8 E. is rolling and rocky but can be farmed in places. It is fine grazing land.

There is no wtaer along this line.

There are no settlers along this line.

Boundaries of Township 15 North, Range 8 E.

Latitudes, departures, and closing errors.

Line	True	Distance	Lat	titudes	Depo	rtures
Disqueted	Bearing		N	S		W.
Mux Base Line	East	477.83			477.83	
6. bdy Sec. 75	51°00'W	39.90	-	39.90		0.35
" " " "	50°30' W	39.95		39, 95		0.70
, ., 36	South	80.00		80.00		
Q. Bdy.	West	477,00	_			477.00
W. "	North	160.00	160.00			
Courting Energ					0./7	
	Tota		160.00	159.85	480.00	478.05
/			159.85	:	a Asia Car	480.00
	ETTOTIT	Lat.	0.15	Erro	in Dep.	0.05

chains.

39.95

June 13;1911; From the cor of secs. 25,30,31 & 36 on the E. bdy. of Tp. 15 N. R 8 E., which is a post marked and witnessed as described by the Surveyor General, the 1/4 sec.cor.brs. N 0 30'E.

Therefore I run

N 0 30 E. o true line bet. secs. 25 and 30. Over mountainous land thru dense timber and underbush old 1/4 sec.cor., which is a post; marked and witnessed as described by the Surveyor General.

Trom here the cor. of secs. 19,24,25 and 30, brs.

N 1 00'E.

Therefore I tun

N 1 00'E. on true line bet. secs. 25 and 30.

Wash, 20 lks.wide, course NW. 41.50 79.85

The old.cor. of secs. 19,24,25 and 30. which is a stone, marked and witnessed as described by the Sruveyor General.

Land, mountainous.

Timber, dense pine.

Underbrushmscrub oak, buck brush and 2nd growth pihe. Soil, medium dark loam, 2nd class.

June 13,1911.

General Description.

Spc. 30, Tp. 15 N. R 9 E. is mountainous, and

covered with a dense growth of pine timber.

Sec. 25. Tp. 15 N. R 8 E. is mountainous and rocky and covered with a dense growth of pine timber.

There are no settlers along this line. There as no wter along this line.

FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

63 1

LIST OF NAMES.

BOOK 2353

A list of the names of the individuals employed by Fred W.	Rodolf
, United States Departy Surveyor, to	assist in running, measuring, and
marking the lines and corners described in the foregoing field notes of th	ie survey of the W. & S.
bdys. of fractional part of T.15 N., R.8 E. and t part of E. bdy. of T.15 N., R.8 E. showing the respective capacities in which they acted:	he retracement of
H. N. Bradstreet	
Theodore Secor	
0.L. Nofzinger	
Transaction 19	
Harry B. Marshall	, Axman.
	, Axman.
L. E. Flanagan	, Flagman.
FINAL OATH OF ASSISTANT	-s.
We hereby certify that we assistedFred W. Redolf	
, United States 5	Evuty Surveyor, in surveying all
those parts or portions of the W. and S. bdys. of the fract	• • • • • • •
R.8 E, and patracement of part of the E. bdy. of	-
Colt Discon Dage 1 at	of the Gila and
Salt River Base & meridian, State of Arizona	
in the foregoing field nótes as having been surveyed by him and under hi has been in all respects, to the best of our knowledge and belief, well a corner monuments established, according to the instructions furnished	and faithfully surveyed, and the
General for Arizona	•
the dose sees	, Chainman.
The don secon Cultinativel	, Chainman.
	, Moundman.
OL Hofzinger	, Moundman.
J.C.B. Olbanhall	Axman
	Axmun.
L. G. I lang ag om	, $Flagman.$
·	······································
Subscribed and sworn to before me this15th	
day of June , 19 11) Used	W. Rodolf
O SEAL O O SEAL O O SEAL O	S Surveyor

6-151

64 8 1353

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

I, Fred W. Rodolf special in	structions , United States Beyaty Surveyor, do received from Frank S. Ingalls
United States Surveyor Conoral for A 7 2019	, bearing date of the
	19 11, I have well, faithfully, and truly, in my own
	e instructions furnished by the United States Surveyor
	ne Manual of Surveying Instructions, and the laws of the
United States, surveyed all those parts or portio	ns of the fractional West bdy.
•	N., R.S E., and the retracement of part
	. , R. 8 E.
	of the Gila and Salt
River Rase & meridian, in the State	of Arizona, which are represented in the
	y me, and under my direction; and I do further solemnly
	een established and perpetuated in strict accordance with
·	pecial written instructions of the United States Surveyor
•	the specific manner described in the field notes, and that
the foregoing are the original field notes of such	
	(Hand 11) Rodall
	United States Deputy Surveyor.
	1/
Subscribed by said St. A. W. Radal	and gwarn to hefere ma)
3 / Mag	and sworn to boroto mo
Subscribed by said Frank Ralay this 3/ day of May	, 1976
	All Carren
\$ \$\$\$\$\$	UNITED STATES COMMISSIONER,
©0.00000	DISTRICT OF OREGON.
	·
API	PROVAL.
OFFICE OF THE UNITED	SPATES SURVEYOR GENERAL
OFFICE OF THE OWITED	STATES SERVETOR GENERALS
	Moeny Mry. Just /2 19/2
	11-0-11-1011
The foregoing field notes of the survey of	the Caul afrain West
Dundanes of J15 %.	Af E and Cetrorentent
Don East Dund	JIN CSE. Other
1900 Maidian	arnie
9	M
executed by seal w	/(odolf
under his control No, dated	May , 19/1, having been
critically examined, and the necessary correction	ons and explanations made, the said field notes, and the
surveys they describe, are hereby approved.	
	hand Ingalls
	United States Surveyor General.
	the field notes of the above-described surveys in
, has been corre	ectly copied from the original notes on file in this office.
	TT. 11. 3 Ol. 1 O O
	United States Surveyor General.