

Field Book[#] 56

1910 and 1911

DOUGLAS COUNTY

No 1

Date

F.B. 56,

TRANSIT BOOK

1309

56

Return to
Frank Cam
County Surveyor
Roseburg Ore

1273.19
24317.24
2756.1
151.02
378.2
652.5
3058.6
756.6

3574.6108

672.2

1029.7

243.2

556.1

642.8

4408.8

112.1

2224.4

3323.6

2224.4

1029.7

672.2

3574.6108

756.6

3058.6

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2756.1

151.02

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2224.4

3323.6

2224.4

1029.7

672.2

235520.80

2000.5

13747.5

21906.0

10998.0

158.4

2756.1

151.02

556.1

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151.02

556.1

642.8

4408.8

For Index

see Page

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70

Fist Orchard Tracts

Sta

N. E. Cor Int. Angle 97°45'
 Thence W. 2305 1/2' to N.W. Cor
 N.W. Cor Int. 90°00'
 Thence S. 648 3/4'

" W At 658 1/4' Cor Lot 13-14 Harding.
 At 1294' v 14

S. from Stake 26 -
 At 640 5/8' Stake 26-27
 At 1348 2/3' Cor. Stake 27.
 S 73° E (M.C.) from Stake 27

At 1655 Cross W Line of Road.
 At 1697 v E ✓

^

①

- 5-535
 Talley's

12.50
 11 600
 47.5

THH

E Side Road North



16-
 624

624
 663

39

1348.2

16.5

1331.7

THH

1111

At 1215' Intersect Sec. Line E & W

West from Sec. Cor. at 350' E Line of Road

At 426 W. Line of Road.

Fl 388 Chr. Road.

At Sec Cor.

N. on W side of Road.

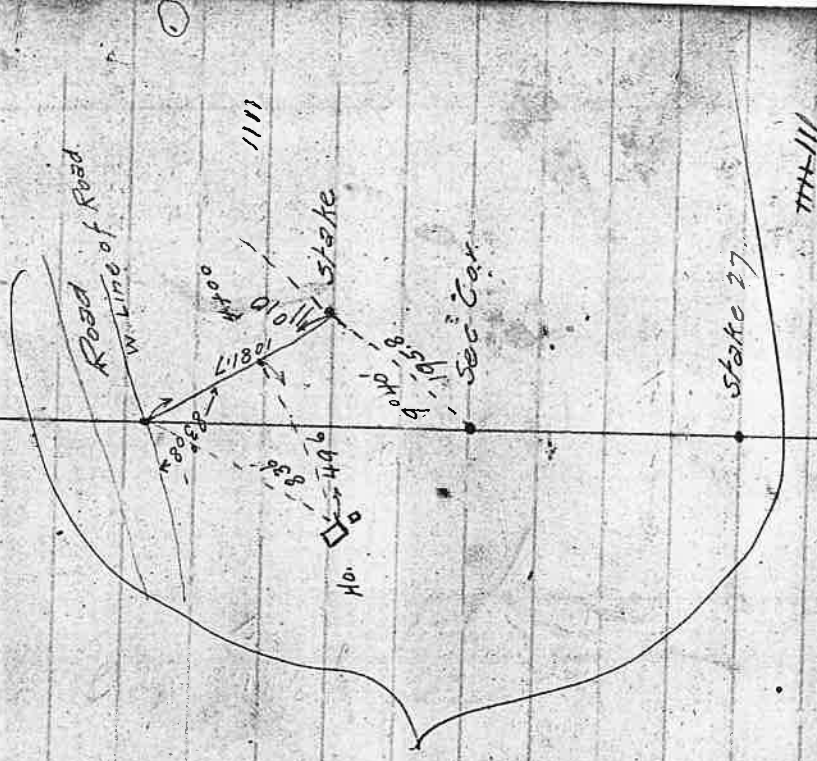
At 725' Barn 220' W.

Alt. 1479 Cross of side Road Fence

Alt. 1554

442033

Beginning Cor



21600W	717-	24025	992	97012	1	40
$\Delta 2$						
N83-30W	1252	11320	142	99357		
$\Delta 1$	41,997		<u>29875</u>	995		
					3325	46

Mays-Kimball Road Near

Sta Bearing

N 27° E

0.94

N 31° 45' E

1.44 ✓

N 38° 10' E

1.88

N 32° 30' E

1.41

N 9° 15' E

1.64 ✓

N 4° 15' W

1.12 ✓

3.38

N 4° 30' W

At 2.96 X Drain L

12" Pipe.

N 5° 30' W

At 50 lks X Drain L

3.27

Top of Ridge.

N 36° E

2.62

12" Pipe.

N 54° 10' E

At 146 X Fence

1.53

N 54° 45' E

1.00

N 50° E

2.30

N 48° 15' E

2.71

N 47° E

6.90

Chr. Public Road

6.90

2.71

2.30

1.53

2.62

3.27

3.38

1.12

1.64

1.41

26.88

1.88

1.44

1.94

31.14

Stake from which
W.O. 12" dia. brs. 5.21' E 151 lks
W.O. 12" " " N 66° 45' W 662'

4

Bearing Dist

N 69° 15' E

1.19

Mrs. Frederico Kimmel

31.14

S 84° E

3.18

At 3.18 X Draw

X

1.77

N 83° 40' E

3.60

At 2.00 Draw

X

2.05

N 88° 45' E

2.18

12" Pipe

1.77

N 75° 20' E

1.77

18" Pipe

1.80

N 78° 30' E

1.77

18" Pipe

2.90

S 56° 30' E

1.01

18" Pipe

41.43

S 58° 30' E

1.00

18" Pipe

3.56

S 54° 30' E

2.71

12" Pipe

45.72

E

0.72

12" Pipe

2.71

N 31° E

3.52

12" Pipe

1.77

N 29° 50' E

2.90

12" Pipe

2.18

N 39° 30' E

1.80

12" Pipe

3.60

N 40° 10' E

1.77

12" Pipe

59.75

N 12° 45' E

2.05

12" Pipe

3.18

N 43° E

1.77

12" Pipe

1.19

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

N 40° 10' E

2.05

12" Pipe

1.12

S 60° 45' E

S 64° E

N 19° 45' E

N 29° 50' E

N 42° 15' E

N 24° 15' E

N 83° 30' E

S 4° 00' E

S 10° 00' E

S 12° 45' E

N 73° E

N 39° 45' E

N 46° 10' E

N 63° 00' E

N 47° 10' E

N 42° 45' E

N 68° 40' E

S 64° 10' E

S 68° 40' E

S 88° 40' E

3.27

2.79

3.27 ✓

2.77

3.18 ✓

1.68 ✓

0.93 ✓

2.53 ✓

2.20 ✓

1.41 ✓

1.41 ✓

1.36 ✓

1.40 ✓

1.40 ✓

2.43 ✓

2.21 ✓

2.43 ✓

2.16

2.78

1.53

64.12

1.53

2.78

2.16

70.59

2.43

73.02

2.31

75.23

2.03

77.66

1.40

79.06

2.90

79.06

2.80

105.86

At 1 Mile Stake from Whitch.
80.15" Brs S 81° 30' E
80.12" " N 59° W

12" Pipe

At 2.00 X Draw L.

105.86
 754
 113.40
 1.87
 115.27
 80
 35.

(N85)
 Intersect Fence bet Mrs Kinnell
 Fred
 and Parker Sr.

115.27
 1.50
 2.48
 7.14
 126.44

Field

Mrs Kinnell

Pasture

~~At 7.14~~
 At 6.60 X Draw 18" Pipe
 At 2.50 X Draw L 12" Pipe

N 42° E

2.48

~~At 2.48~~

At 2.09 X Fence

N 63° E

At 1.75 X Draw L 12" Pipe

2.16

~~N 74° E~~

N 77° 30' E

N 67° 45' E

N 80° 30' E

589° 15' E ✓

N 89° E ✓

575° E

563° 30' E

1.50 ✓

1.87 ✓

2.16 ✓

1.71

1.83

1.84

At 751ks X Draw L

2.90

18" Pipe

126.44
8.44
134.89

Co. Road

S.M. Fardee

North

27.00 Stake from which

B.O. 24" dia. brs. N 5° E 154 lbs

B.O. 30" ✓ N 63° 30' E 227 ~

4. X Ditch 18" pipe
18" Drain

N.

Mrs. Kimmell

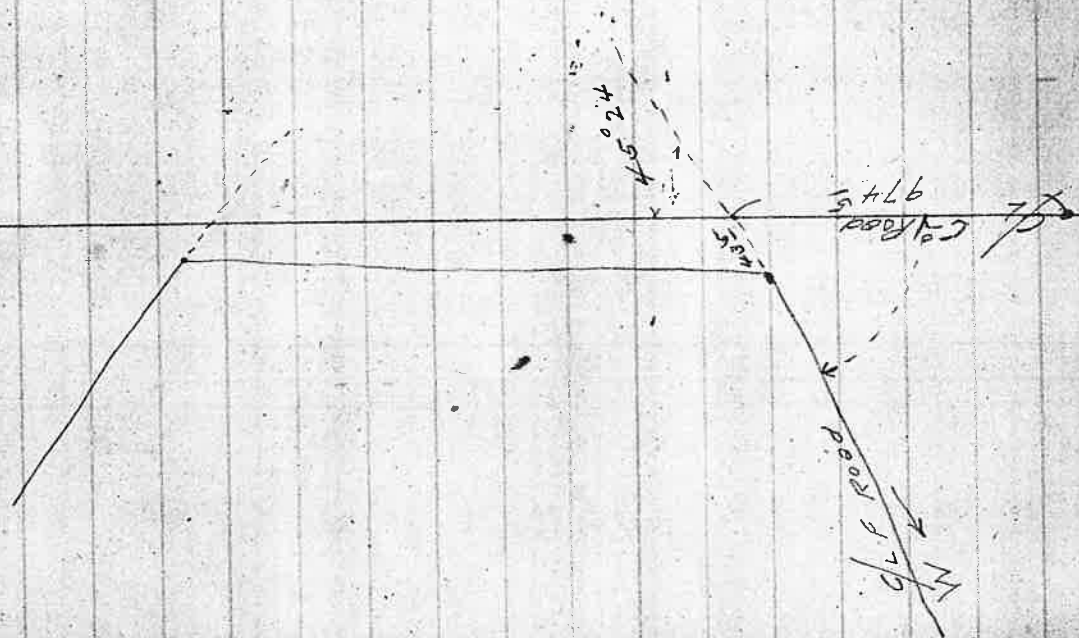
Fred Parker Jr.

27.00
Fence (N)

8.45

119° E
22° N

8



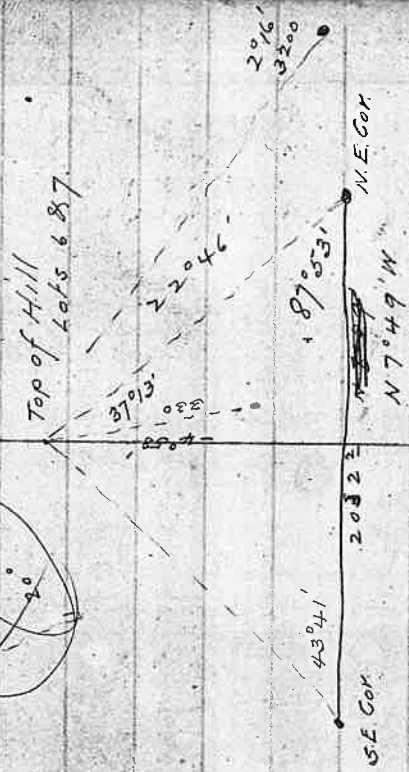
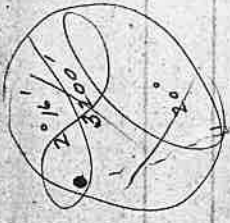
$$\begin{array}{r}
 996.6 \\
 7.1 \\
 \hline
 1798.7 \\
 2302.4 \\
 \hline
 2305.7 \\
 3.3
 \end{array}$$

$$\begin{array}{r}
 00.45 \\
 1310 \\
 \hline
 145 \\
 435 \\
 \hline
 145 \\
 18995
 \end{array}$$

Black Fruit Farms

Sta (Hilltop Station) Vert. L

NE. Cor. ①	✓	6°14'
NW ✓ ①	✓	12°04'
NW ✓ ⑤	✓	12°57'
NW ✓ ⑥	✓	7°25'
NW ✓ ⑦	✓	4°00'
NE ✓ ②	✓	6°18'
NE ✓ ⑧	✓	11°24'
E ✓ ②	✓	6°13'
N ✓ ⑦	✓	6°11'
NE ✓ ⑨	✓	2°45'
300' W NE Cor. ⑨	12' higher than NE Cor. ⑨	
NW Cor. ③	125' lower than above	
SE Cor. 17	✓	4°42'
SE ✓ 18	✓	8°34'
SW ✓ 9	✓	4°09'
SE ✓ 9	✓	6°13'
SW ✓ ⑧	✓	3°58'
SE ✓ 8	✓	9°33'
NW ✓ 19	✓	4°52'
NW ✓ 13	✓	9°40'
SW ✓ 17	✓	5°59'
SW ✓ 19	✓	5°12'
NE Cor.	✓	3°54'
SE Cor. 10	✓	4°35'
✓ ✓ 11	✓	4°49'
✓ ✓ 12	✓	3°56'
✓ ✓ 15	✓	5°02'
✓ ✓ 16	✓	3°29'
SW ✓ 13	✓	5°34'
SE ✓ 13	✓	5°07'
SW ✓ 14	✓	7°19'
SE ✓ 14	✓	4°41'
NW ✓ 14	✓	9°31'
NE ✓ 14	✓	6°48'



Obscene
Propaganda Note

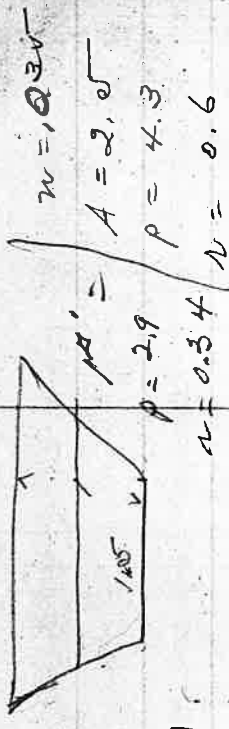
Com. Turd Point

SE Cor 3
SW ✓ 3
SE ✓ 2
SW ✓ 2
SW ✓ 1

7°39'
11°04'
6°53'
11°30'
14°30' Guess

$S = 0.00313$

3.5



~~1.50~~
~~3.0~~

$2.1 \sqrt{1.10}$
3.20

$\frac{1.5}{2.5} = 0.6$

$\sqrt{v}$

$$C = \frac{4160 + 94 + 57.8}{1 + \frac{(416 + 94 + 57.8) \times 0.35}{0.6}}$$

$$= \frac{44.34}{3.48} = 12.7$$

$$V = 2.7 \sqrt{1.34 \times 0.3} \times 9.8$$

$$C = \frac{4160 + \frac{0.0281}{0.003} + \frac{1.871}{0.30}}{1 + \frac{(416 + \frac{0.0281}{0.003}) \times 0.004}{0.775}}$$

$$= \frac{4160 + 0.702 + 57.8}{1 + \frac{(41.6 + 57.8) \times 0.04}{0.775}}$$

$$= \frac{94.0}{1.5} = 63.0$$

$$V = 0.63 \sqrt{0.6 \times 0.04} = 3.85$$

$$\frac{416}{57.8} = 7.19$$

$$\frac{416}{0.30} = 1386.67$$

$$\frac{416}{1.48890} = 279.46$$

$$\frac{247.46}{243.6} = 1.0158$$

$$\frac{1020}{9} = 113.33$$

$$\frac{1020}{96} = 10.625$$

Waite 1274

S.	+	T	-	R.	E.I.
0		104.95		9.84	95.11
1	T.P.	2.61	100.81	6.75	98.12
2				4.95	100.05
3					98.85
4					98.00
5					97.9
6					97.6
7					97.3
8					97.0
9	3.29	100.38	3.72		97.09
10					96.7
11					96.4
12					97.07
13	2.87	99.94	3.31		96.2
14					88.06
15					88.00
16					87.90
17					87.4

230
 1.9
 2.7
 1.6
 1.0
 2.6

Elev. Bed of Creek

Water Line

B.M.

Elev. subgrade of diked at upper end.
 See stakes 0.5' above grade 0.34%
 6.75

2.9
3.2
3.5
3.8
4.1
4.4

6.3	3.7
95.6	4.3
87.9	
7.7	2.9
	2.3

grade 200' flume + full 8.14 ft
 grade

25.

+

 π

-

R.

E

7770

0

175

98.82

97.67

8

535 93.47

+50

14.0 84.82

9

16.2 82.6

+50

12.0 86.8

10

10.4 88.4

+50

10.4 88.4

11

11.1 87.7

0

9.92 98.67 10.07

S	+	π	-	R	E
11+50		98.67		11.9	86.8
12				11.4	87.3
+50				11.2	87.5
13	2.87	91.31	10.17		88.50
				8.4	82.9
+50				10.9	80.4
14				10.8	80.5
+50				10.7	81.2
15				12.1	79.2
16	4.66	84.79	11.18		80.13
+50				8.7	76.7
17				10.9	73.9
18	3.20	76.18	11.87		72.98
+50				9.1	67.1
18				14.2	62.0
+50				8.6	67.6
19				6.5	69.7
20	2.85	70.70	8.33		67.85
18+50				1.3	69.4

S	+	π	-	R	E
19		70.70		1.1	69.6
+50				2.2	67.5
20				4.8	65.9
+50				7.8	62.9
21				9.8	60.9
0	0.16	58.81	12.05		58.65
+50				0.00	58.8
22				3.2	55.6
+50				8.1	50.7
23				11.0	47.8
0	3.53	52.41	9.93		48.88
+50				7.4	45.0
24				11.3	41.1
+50				11.7	40.7
25				11.8	40.6
+50				13.1	39.3
0	3.10	43.58	11.93		40.48
26				5.6	38.0
+50				10.1	33.5

Road 5' higher 25' R

Road 6' higher 10' R

S	+	X	=	R	E
24 + 50		13.29		8.70	4.6
35				9.1	4.3
450				11.0	2.3
36				11.9	1.4
450				15.0	-1.7

Waters

- 0+00 ✓ N 53° 00' W
- 1+00 Δ N 68° 00' W
- 2+00 Δ N 53° 1/2' W
- 3+00 Δ N 46° W
- 4+00 Δ N 67° 1/2' W
- 5+00 Δ N 69° 1/4' W
- 6+00 Δ N 76° 1/2' W

- 7
- 8 ✓ Δ S 85° W
- 9 ✓ Δ S 68° 3/4' W
- 10 Δ S 68° 1/4' W
- 11

- 12 ✓ Δ S 69° 3/4' W
- 15+50 ✓ Δ S 68° W
- 17 ✓ Δ S 55° 3/4' W
- 18 ✓ Δ S 32° 3/4' W
- 21 ✓ Δ S 31° 20' W
- 22+50 ✓ Δ S 29° 1/4' W
- 23+50 Δ S 40° 1/2' W

Var. 20° 30'

5-2 3/4 = 80
5 6 9 = 110
5 =

3.3' L line

9+50 - 8' R

11 - 1' L

17+50 - 4.5' R

23 - 2' L

(20)

Sec Cor

Intersect

5.30'

Sec 23

Sec 14

1/4 Cor

Sec 14

6-8-

Sec Cor

line 9-10

Sec 15

Sec 22

25750 Δ ✓ S 44 1/2° W
27+50 Δ ✓ S 72 1/2° W
27+75 ✓ S 29 1/2° W
29 ✓ Δ S 38° W
30+08 ✓ Δ S 46° E
30+24 ✓ Δ S 43° W
31 ✓ Δ S 48 1/2° W
32+50 Δ S 50° W
40700

X Road

X Road

End

Christenson 10/25/10

Beginning at a point 11.20 chains
East from the NW cor Dec 22
T28 S R 6 W

Thence South

- ✓ East 8.17 ✓ 539.22 X
- ✓ N 45° 2' W 11.90 ✓ 785.40
- ✓ West 7.17 ✓ 473.22

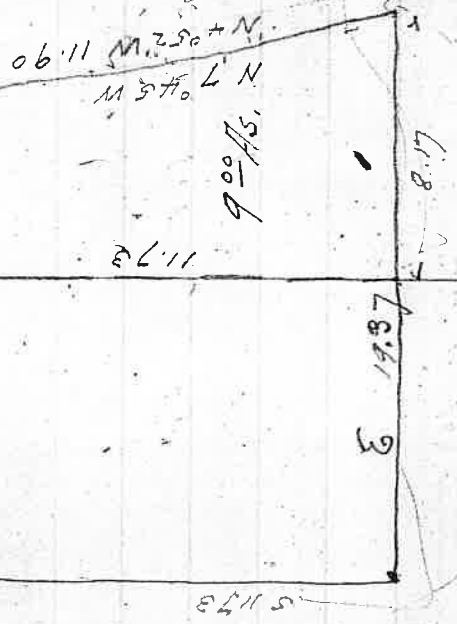
Containing 9.0 Acres

11.20 chas = 7392

18.38 ✓ 1213.08

432.5

750
739.2
10.8



131 21° 15' E

N.W. cor Dec 22
11.20
20.18.38

11.73

90° 45' N

8.17

19.37
18.38

11.73 / 99.00
9384

11.73
767
8211
7038
8211

5160
4692
4680

8.17
7.17
1534
7.67

8.67
11.73

2601
6069
867

10 x 6991

774.18
700
24.18

700
739.2
10.8

Field Notes

J. 27 J. R. 4 W

North Bet Dec 22 + 23

Var 18° 30' E

40.00 Bet 1/4 post

Sawd 14" S 83° W 56' lks

Red Fir 36" S 41° E 58' ✓

80.00 Cor Decs 14 - 15 - 22 + 23

W.O. 18" S 81° W 247' lks

B.O. 17" S 3° E 298' ✓

B.O. 12" N 88° E 197' ✓

W.O. 22" N 26° W 276' ✓

West Bet Dec 14 + 23

40.00 1/4 Post

Red Fir 6" dia N 45° W 11 lks

✓ - 8" " S 70° E 9' ✓

80.00 In Cor

Dec Cor 2 - 23 - 26

B.O. 18" S 55° E 29 lks } B.O. 18" N 70° W 20 lks

B.O. 13" N 31° E 51' ✓ } B.O. 14" S 27° W 188 lks

North Bet Dec 23 + 24

Var 18° E

40.00 1/4 Post

Red Fir 16" N 87° E 7 lks

Maple 6" S 45° W 12' ✓

80.00 Cor Dec 13 - 14 - 23 + 24

Red Fir 18" dia N 57° W 12 lks

✓ - 19" ✓ S 60° W 25' ✓

Maple 4" dia S 60° E 32' ✓

Logwood 5" ✓ N 45° E 25' ✓

West Bet 23 + 26

39.75 1/4 Post

Willow 2" S 17° E 17 lks

Willow 2" N 45° W 31' ✓

79.50 In Cor

Dec Cor 23 - 24 - 26 + 26

Sawd 3" N 22° E 11 } Same 3 S 57° W 25

✓ 3" N 36° W 5' ✓ 3" S 85° E 5

Field notes

1/4 Sec Cor Sec 25726

Sand 5" N 10° W 7 lks

Rd Fin 9" S 77° E. 18 ✓

1/4 Sec Cor Sec 22-27
D 89° 54' W
Tree Line

39.95 1/4 Post

Maple 2" dia N 31° W 16 lks

Alder 6" S 75° W 39 ✓

To Cor.

79.90

1/4 Sec Cor 15722

W.

39.84

1/4 Post

B.O. 8" S 32° E 21 lks

Sand 24" N 28° W 22 lks.

To Cor

79.68

T. 27 S. R. 4 W.

Survey for Douglas Waite. 12-29-10.

Began at 1/4 Cor. bet. Secs. 22 and

23. Thence East (Var. 20° 15' East)

chains to East line of Sec

23,

Tally ~~111~~ 111

Set stake at 56 chains.

Non

12/30/10

1 1/2 days.

Burr.

12/30/10

Levels from Spring to House.

Sta.	+	X	-	E	
B.M.	7.82	107.82			100.00
X				970	98.12
o	11.02	116.07	2.77		105.05
o	3.88	114.17	5.78		110.29
o	0.17	103.40	10.94		103.23
Ho.			10.60		92.80

98.12
92.80
5.32

15.78 S. from 1/4 Cor 15-22 27-4
0.57 W To Tree near beginning of Ditch.

Center of Creek 15.57 from 1/4 Cor 15-22

Sta.	In $\frac{1}{2}$ chains.	T	L	R	F	Description
512		7.02				
BM		207.02				
0+00				0.00	200.00	Rider on L Bank
0+05					207.00	On L Bank
0+09				2.3	204.7	Top of L Bank
0+15				8.25	198.8	Foot of L Bank
0+22				9.00	198.0	Chr of Creek
0+26				8.4	198.6	Foot of R Bank
0+35				5.9	201.1	Top of R Bank
0+40				2.5	204.5	
0+40 = 0+08 of Dam 9/2				202.0		Top of Dam
0+40				201.0		El. of Flow Line of Ditch
1				2.95	204.07	G.R. 0.0
2				5.2	201.8	5.1 C 2.2
3				7.3	199.7	201.8 5.2 0.0
4				9.85		201.7 5.3 F 2.0
5		6.08 203.99	9.11	7.7	197.91	201.6 5.4 F 4.4
5+20					196.3	201.5 2.5 F 5.2
6						202.15 1.84 0.0
7						(201.4)
8		514 208.54	1.39		202.60	202.05 1.94
9						201.95 2.04
10						201.85 6.69
						201.75 6.79

Set stakes from 6+00
To End 0.75' above
Bottom of Ditch

	T	R	F	G	G.R.	
5/2						
11	208.54			208.65	6.89	11707.45 X Draw R. --- 1X2 Box
12				201.55	6.99	
13				201.45	7.09	
14				201.35	7.19	
15			201.68	201.25	7.29	
16	273 204.41 6.86			201.15	3.26	
17				201.05	3.36	
18				200.95	3.46	
19				200.85	3.56	
20				200.75	3.66	
21				200.65	3.76	
22				200.55	3.86	
23				200.45	3.96	
24	492 205.73 3.60		200.81	200.35	5.38	
25				200.25	5.48	
26				200.15	5.58	24+40 X Draw R. 1X1 Box ---
27				200.05	5.68	
28				199.95	5.78	
29				199.85	5.88	

sta

+

x

30

205.73

31

32

33

34

35

36

37

38

39

40

41

42

43

44

45

46

47

48

49

50

51

5.67 205.54 5.76

199.97

3.47 202.67 6.44

199.20

Drop 9.15 ft.

0.54 192.42 10.79

191.88

199.75 5.98

199.65 6.08

199.55 6.18

199.45 6.28

199.35 6.38

199.25 6.39

199.15 6.49

199.05 6.59

198.95 6.69

198.85 6.79

198.75 6.89

198.65 6.99

198.55 7.09

198.45 4.22

198.35 4.32

198.25 4.42

198.15 3.92

198.05 4.02

198.25
9.75
188.50

513
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65

+
192.42
2.26
190.79
3.89
188.53
187.70
187.40
187.30
187.20
187.10
187.00
186.90
186.80
186.70
186.60
186.50

188.30
188.20
188.10
188.00
187.90
187.80
187.70
187.60
187.50
187.40
187.30
187.20
187.10
187.00
186.90
186.80
186.70
186.60
186.50

4.12

4.22

2.69

2.79

2.89

2.99

3.09

3.19

3.29

3.39

3.49

3.59

3.69

2.48

2.58

2.68

2.78

2.88

2.98

Top stoke 0.8

66	189.48	186.40	3.08
67	2.24	186.30	3.18
68	1.14	177.91	
69	1.15	170.85	
70	1.14	163.12	
71	1.14	162.120	2.07
72	1.14	162.10	2.17
73	1.14	162.00	2.27
74	1.14	161.90	2.37
75	1.14	161.80	2.47
76	1.14	161.70	2.57
77	1.14	161.60	2.67
78	1.14	161.50	2.77
79	1.14	161.40	2.87
80	1.14	161.30	4.12
81	1.14	161.20	4.22
82	1.14	161.10	4.32
83	1.14	161.00	4.42
84	1.14	160.90	4.52

Cut 1.3

" 1.2

5-8	+	$\bar{X}$ 165.42	-	E	
(82)	-0.37	160.94	4.11	161.31	4.62
83	0.83	150.83	10.94	150.00	
85				4.45	146.40 4.45
86					146.30 4.53
87					146.20 4.63
88				144.35	146.10 4.73
89	4.53	148.88	6.48		146.00 2.88
90					145.90 2.98
91					145.80 3.08
92					145.70 3.18
93					145.60 3.28
94					145.50 3.38
B.17	0.19	146.52	2.55	146.33	
95				9.6	136.9
96	4.17	138.39	12.30	134.22	
97				4.7	133.7
98				58	132.6
98+12				6.9	131.5
99				9.4	129.0
100				6.9	131.5
				6.5	131.9

On Fir Near Barn

Drop 9.00 ft.

To 136.50 Run 10.02

X Draw

G G.R

101	138.39	33	135.1	136.50
101+19		19	136.5	136.50
102				136.40
103				136.30
0			136.65	2.09
104	3.48	140.13	174	136.20
105				3.93
106				136.10
107				4.03
108				136.00
109				4.23
110				135.90
111				4.33
112				135.80
113				4.43
114				135.70
0				4.53
115				135.60
116				4.63
117				135.50
118				4.73
				135.40
				4.83
				135.30
				4.93
				135.20
				6.17
				135.10
				6.27
				135.00
				6.37
				134.90
				6.47
				134.80

5.52 141.27 4.38

119 141.27

120

121

122

123 4.64 139.75 6.16

124

125

126

127

128

129

130

131

4.40

138.53

5.62

132

133

3.80

137.62

4.71

134

1.42

130.59

8.45

135

136

137

134.70 6.57

134.60 6.67

134.50 6.77

134.40 6.87

134.30 6.97

134.20 5.55

134.10 5.65

134.00 5.75

133.90 5.85

133.80 5.95

133.70 6.05

133.60 6.15

133.50 6.25

133.40 5.13

133.30 5.23

133.20 4.42

128.20 7.39

123.10 7.49

123.00 7.59

124 + 10 X DWSW 130.00

Drop 10ft

138	130.59	122.90	7.69
139		122.80	7.79
140		122.70	7.89
141		122.60	7.99
142		122.50	8.09
143		122.40	8.19
144		122.30	8.29
145	2.99	122.20	8.31
146	126.01	122.10	8.31
147		122.00	8.41
148		121.90	8.41
149		121.80	8.41
150		121.70	8.41
151		121.60	8.41
152		121.50	8.51
153		121.40	8.61
154		121.30	8.71
155		121.20	8.81
0	4.53	126.12	4.42
			121.59

156	126.12	121.10	5.02
157		121.00	5.12✓
158		120.90	5.22✓
159		120.80	5.31✓
160		120.78	5.42
161		120.60	5.52
162		120.50	5.62
163		120.40	5.72
164		120.30	5.82
165		120.20	5.92
166	4.25 125.07 5.30	120.10	4.97
167		120.00	5.07
168		119.90	5.17
169		119.80	5.27
170		119.70	5.37
171		119.60	5.47
172		119.50	5.57
173		119.40	5.67
174		119.30	5.77

175

125.07

176

177

178

179

180

181

182

183

184

185

186

187

188

189

190

190 + 44

5.17

124.24 6.00

119.07

119.20

5.87

119.10

5.97

119.00

6.07

118.90

6.17

118.80

6.27

118.70

6.37

118.60

5.64

118.50

5.74

118.40

5.84

118.30

5.94

118.30

6.04

118.10

6.14

118.00

6.24

117.90

6.34

117.80

6.44

117.70

6.54

117.60

6.64

5/2

Brq.

N 25° W

Δ

S 53 1/4° W

Δ

S 48 1/2° W

Δ

S 67 1/2° W

Δ

S 27° W

Δ

S 5 1/2° W

Δ

S 31 1/4° W

Δ

S 39° W

0+00

S 62 1/4° W

=

To (A)

(A)

To Phon. R Bank of Creek

151.73 — 1/4 000
15-22

45

N 34 3/4° W

42

S 57° W

39

N 79 1/2° W

S 37 1/4° W

35

N 12 3/4° W

S 41 1/4° W

30

N 34 1/4° W

S 49 1/4° W

27

N 11° E (W)

S 32 1/2° W

24

N 35 1/2° W

S 52 3/4° W

22

S 14 1/2° W



To Pt on L Bank of Creek (D)

To (C)

To Pt on L Bank of Creek (C)

To (B)

To Sta on R Bank of Creek (B)

85

△

S 67 1/4° W

79

△

N 35 1/2° W

70

△

S 59 1/2° W

67

△

N 86 1/2° W

S 54 3/4° W

Drop 24 ft.

67

△

N 50 1/2° W

59

△

N 23 3/4° W

S 60° W

48

△

S 47 1/2° W

45

△

S 52 3/4° W

Drop 9.75 ft.

To (E)

(E)

From L. Bank of Creek.

To (D)



113

S 49° W

N 73° W

S 64 3/4° W

108

103

S 77 3/4° W

N 23 1/4° E

101 + 19

N 72° W

94

S 81° W

S 70° W

N 2 1/2° W

92

S 53 1/4° W

90

S 41 3/4° W

N 64 3/4° W

88

S 46° W

To S. end. of Ho. (H)

To (G)

To N. end of Barn. (G)

To (F)

From L Bank of Creek (F)

140 Δ S $82\frac{3}{4}^{\circ}$ W

N $67\frac{1}{2}^{\circ}$ W

135 + 40 Δ S $73\frac{1}{2}^{\circ}$ W

134 Δ N $23\frac{3}{4}^{\circ}$ W

N $3\frac{3}{4}^{\circ}$ W

132 Δ N $74\frac{1}{2}^{\circ}$ W

127 Δ N 47° W

125 Δ S $87\frac{1}{4}^{\circ}$ W

124 Δ S 42° W

122 Δ S $15\frac{3}{4}^{\circ}$ E

120 Δ S $10\frac{1}{2}^{\circ}$ W

N $63\frac{3}{4}^{\circ}$ W

N $21\frac{1}{4}^{\circ}$ E

117 Δ S $30\frac{3}{4}^{\circ}$ W

To Pt on L. Bank of Creek

134 + 10 X Road.

To ①

To W. end of Barn ①

To ④

190 + 44 Δ

N 52° W

182 Δ

S 64 3/4° W

179 Δ

S 63 1/4° W

N 78 1/2° W

173 Δ

S 63 1/4° W

N 35 1/2° E

168 Δ

S 55 1/2° W

N 5 1/2° E

161 Δ

S 56 1/4° W

153 Δ

S 78 1/4° W

(256 ft)

148 Δ

N 15 1/2° E

N 85 1/4° W

16.31 Chains S from Cox D.L.C. Cor

To (L)

To Pt on Creek Bank (L)

To (H)

To Pt on Creek Bank (H)

To (J)

Field Notes

222 D R 4 W + 223 D R 4 W
 1/4 cor bet. 33 + 4
 Laurel 12" S 38° E 16 lks
 - Fur 8" N 18° W 60 lks

Cor 4-5-32 + 33
 Fur 40" S 20° E 46 lks
 ✓ 16" S 30° W 78 ✓
 ✓ 18" N 10° W 77 ✓
 ✓ 16" N 34° W 18 ✓

1/4 cor bet 32 + 5
 W.O. 20" S 50° 30' E 892
 W.O. 14" S 44 3/4° E 905

Cor 5-6-31 + 32
 Oak 12" N 74° W 5 lks
 ✓ 12" N 30° E 39 ✓
 W Oak 14" S 32 1/2° E 36 ✓
 Oak 12" S 5° W 46 ✓



Lloyd Wise

33.18
39.42
66.36
132.72
2786.2
49.54
130795.56

130.80

1531

33.18
40
132.720

58
66

33.18/160.00
165.90
410

33.18/160.00
132.72
4.82
14

27280
26544

7360

40.68
39.42

64723 4
8.17
453061
64723
517784
52878691

14.66 West
14.01

76229 8
8.17
533603
76229
609832
12279093

1.11
304400
205445
8.17

5
529
5.67
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77162 5
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Applegate Scotts Valley 1/10/11

Beginning at a pt. 5.00 chms East of Dec 6 - S. 22° E. R. 4' W.

Thence West 4.96 to Stake (marked A)
 Thence West 13.66 to Stake for corner
 Thence North 10.50 chains
 Thence East 1.00 chain
 Thence North 12.45 chains
 Thence East 8.20 chains to Stake

Exhibit from Dec. Adlers Applegate to Lucy Jane Applegate.

Beginning at a point 5.00 chains E. of the ctn of Dec 6 - 23-44
 Thence N. 8.50 chains (B. 7' 5")

running North & West of Adams Creek in a northerly direction to pt 50 lks west of the center of Adams Creek in the center of the County

center of Dec 6.
 from
 { Red Fin 24" diam beam N 17° 10' W 37 1/2 Links
 (Cast in 36" 540° W 106

in Road det By Steel.

24.00 chains
 1.55
 22.45

Road from Y. to Edchal.
 Thence N 22 1/2° W 10.30 ✓
 W 43° W 7.65 ✓
 W 39° W 2.18 ✓

Thence West 38.95 chains ✓
 S. 43 1/2° W 4.20 ✓
 S. 57° W 18.00 ✓
 South ~~20.00~~ 14.68 ✓

East	20.00 ✓
South	20.00 ✓
East	20.00 ✓
South	20.00 ✓
East	20.00 ✓
North	40.00 ✓
East	5.00 ✓ to beginning

C. F. Applegate
Yoncalla Ore.

T. 22 S. R. 4 W. 11/8/11

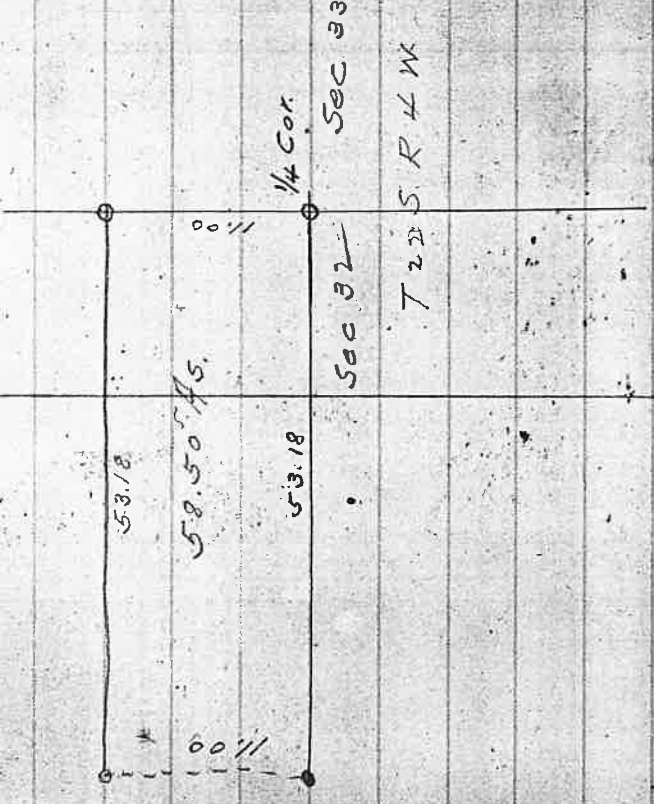
On S. Line.

Talley ~~THH~~

$$\begin{array}{r} 5400 \div 107 \\ \hline 2 \end{array}$$

$$\begin{array}{r} 53.50 \\ 53.12 \\ \hline 53.62 \\ 53.18 \\ \hline 44 \end{array}$$

$$\begin{array}{r} 53.18 \frac{8}{11} \frac{1}{11} - 1 \\ \hline 53.18 \\ 53.18 \\ \hline 58.498 \end{array}$$



$$\begin{array}{r} 53.18 \text{ } 500.00 \\ \hline 478.62 \\ 21380 \\ 21372 \\ \hline 10800 \end{array}$$

T27-5-6

2.60
66
156
171.6

7.69

E. 2.60
S20°E 9.69
S24°E 10.00
S45°W 5.00

River Bank
1+71² Rock Mt. at edge of old

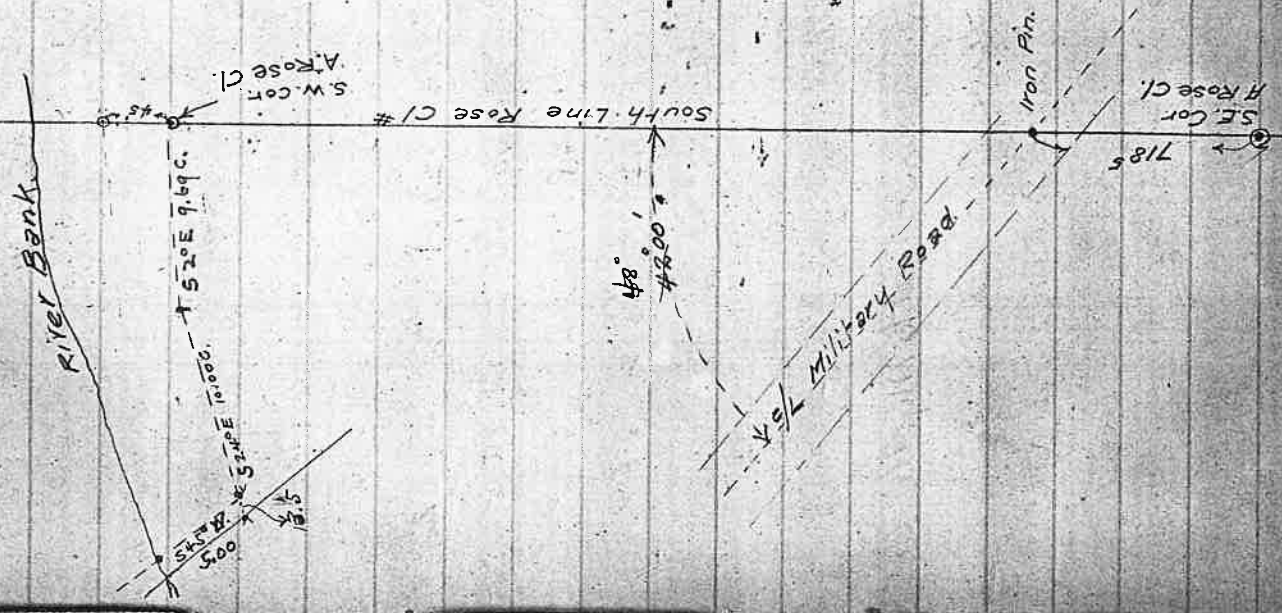
0+79.5

0+67 Edge of Pfm

0+45 stake set by C.E.R.

0+00

SW Cor. Cl.



Field No.

7.29 S. R. 5W

bet Dec 25 and 26

N

Quarles Post

40.00

Red Fir 20" N 30° W 62 lks

" " 15" S 37° E 43 ✓

Set post in South Myrtle Creek

80.00

For Car to Dec. 23-24-25-26

Added 12" S 35° E 40 lks

" 10" N, 20° E 35 ✓

" 8" N 20° W 31 ✓

" 12" S 65° W 55 ✓

Var. 17° 30' E.

West bet Dec 24 + 25

Run down South Myrtle Creek

6.00 Levee Creek

10.00 Enter Bottom prairie

35.00 Oak openings

40.15 Quarles Post

B.O. 12" dia N 75° E 23 lks

B.O. 12" - S 15° W 50 ✓

Quarles Ho S 15° E 10.50 lks

50.25 B.O. 12" dia

55.00 Top of Hill

70.00 Fork ✓

78.25 Myrtle Creek C W

80.30 Dec. Cor.

North, bet Dec 23 + 24

40.00 Quarles Post

B.O. 18" N 85° W 34 lks

B.O. 8" N 63° E 44 ✓

75.00 Enter ^{North} Myrtle Creek Bottom

78.00 Myrtle Creek 20 lks SW

80.00 Cor Dec. 13-14-23-24

B.O. 36" S 10° W 31 lks

W.O. 12" S 45° E 229 ✓

Field Note.

89° 40' W Between Dec 23 + 26

40.04 Quarter Post

Drove chanced State Raind Mound

80.08 Dec. Cor.

Cor. 22-23-26-27

B.O. 10" N. 87° E 350 lks

W.O. 6" S 88° E 340 ✓

W.O. 14" S 12° W 626 ✓

W.O. 12" N. 6° W 350 ✓

Cor. 25-26-35-36

Panel 16" S 70° W 72 lks

✓ 14" S 10° E 115 ✓

✓ 18" N 75° E 25 ✓

✓ 8" N 20° W 70 ✓

Commencing 6 rods North and

11.95 Chains East of S. W. corner

Dec 24, 29 S. E. W

Thence West 11.00 chains

✓ W. of Dec 10.50 ✓

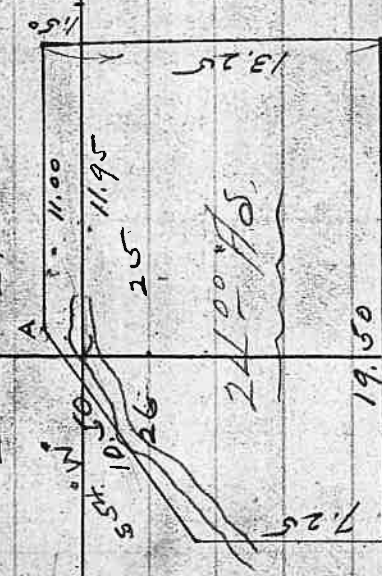
South 7.25 ✓

East 19.50 ✓

North 13.25 ✓

T29.5 R. 5 W

23 24



23.2875 Acres

Survey for Siles near Myrtle
Survey to locate approximately a
certain 24.00 ± in S. 29 & R. 5 W.

Cobb + Siles Chainman, Var. 20° N E

Began at a stake for Intersection
of N. line of S.S.C No. and line
between Sections 23 and 24 S. 29 & R. 5 W.

Set by Germond & Depy Co. Surveyors.

Thence South 9.59 chains to locate

approximately S.W. cor. Sec 24

Thence South 1.00 chains to center

of old channel of S. Myrtle Creek.

all B.S.O. for corner missing for Cor

Sec 23 - 24 - 25 + 26

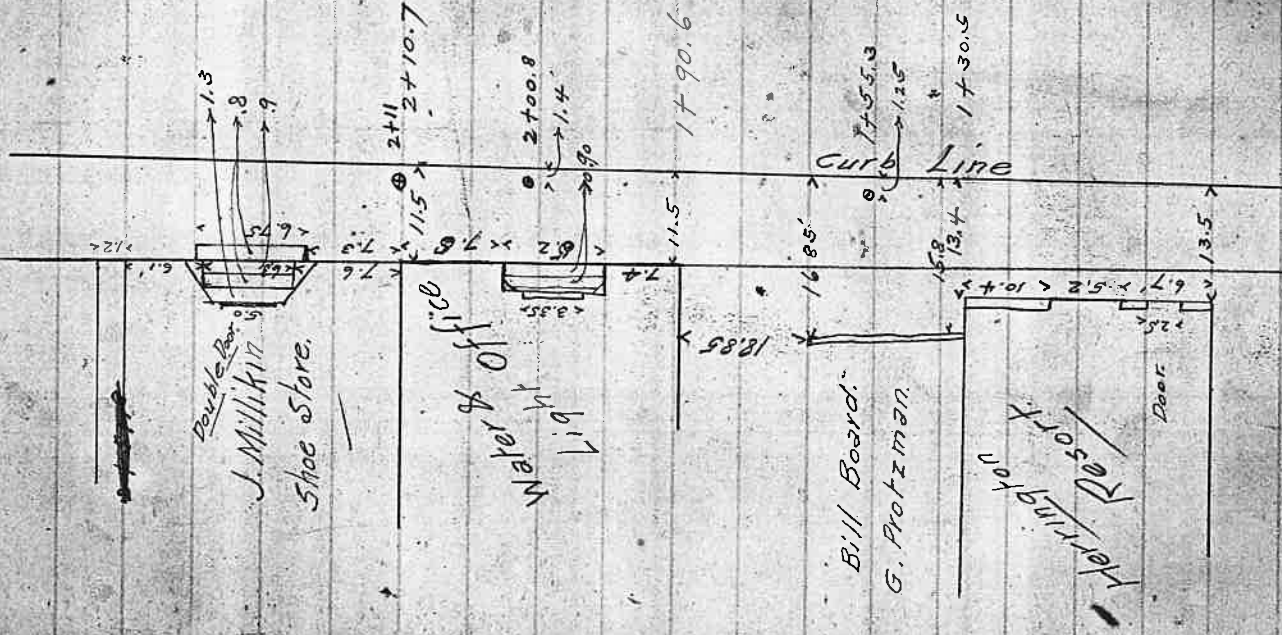
Assumed ctr of Creek channel

on line bet Sec 23 + 24 as corner.

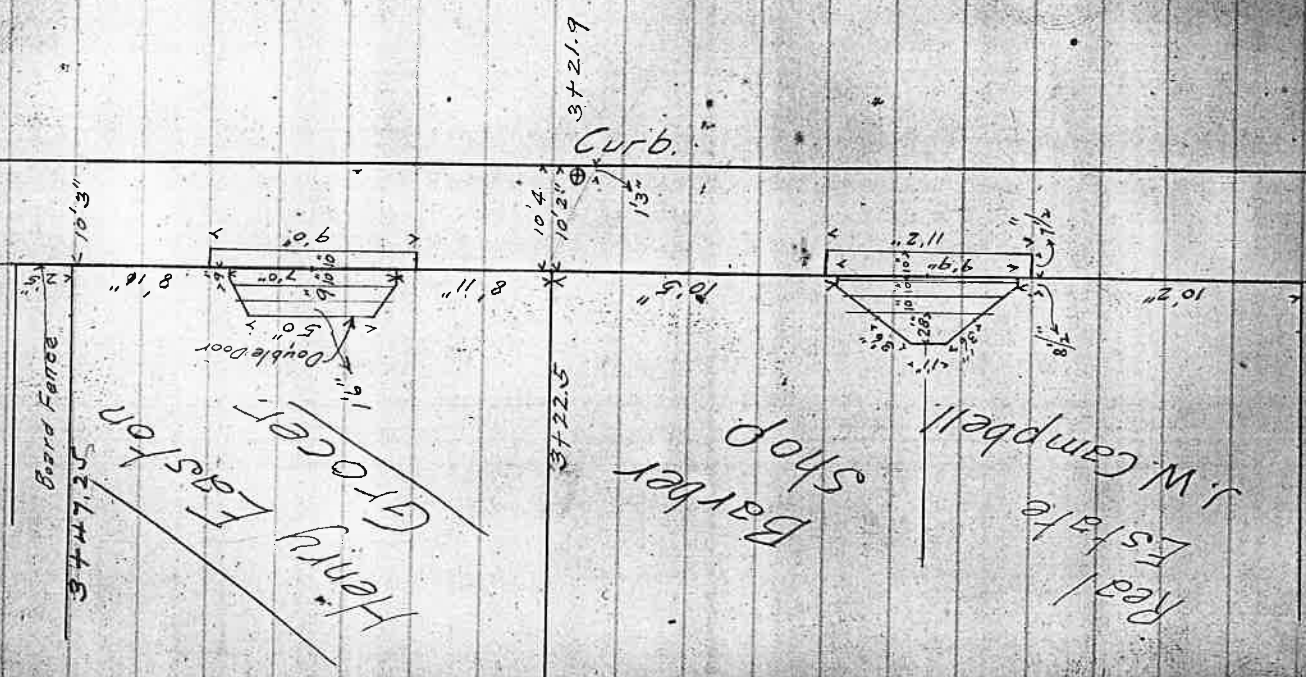
Thence North 1.50 chains + East 0.95
chains to corner.

76
 6.3
 6.1
 220
 1.2
 6.1
 6.26

7.6
 6.0
 6.1
 6.1
 20.6



$$\begin{array}{r} 60 \\ 53 \\ \hline 62 \\ 174 \end{array}$$



$$\begin{array}{r} 8'11'' \\ 7'11'' \\ \hline 24'10'' \end{array}$$

$$\begin{array}{r} 300 \\ 2.75 \\ \hline 347.25 \end{array}$$

$$\begin{array}{r} 322 \\ 264 \\ \hline 58 \end{array}$$

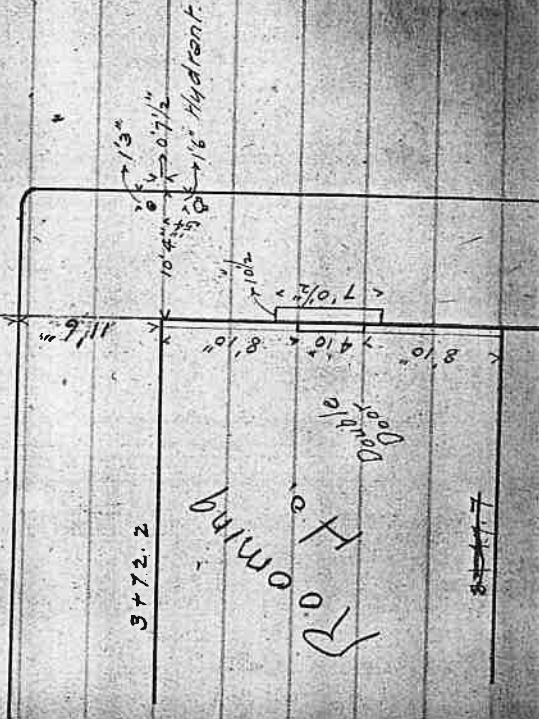
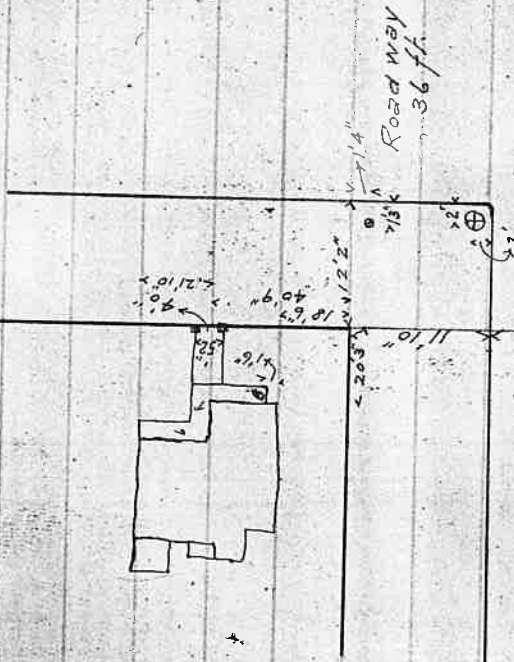
$$\begin{array}{r} 9-9 \\ 10-2 \\ 10-5 \\ \hline 30-4 \end{array}$$

$$\begin{array}{r} 5' 10 \\ 8' 10 \\ 4' 10 \\ \hline 22' 6'' \end{array}$$

$$\begin{array}{r} 372.2 \\ 11.5 \\ \hline 383.7 \\ 383.25 \\ \hline .45 \end{array}$$

Distance from Center of Column
of Cadace Theater in front of
Jackson Window to center of
E. L. Pole 145'5"

W. Douglas St.



E Side of Jackson

New York
Cafe.

Washington St.

Josephson's

Jackson St.

14' 2"

0 7 12

0 7 00

12' 0"

12' 7"

18' 1 1/2"

10' 6"

1' 3"

36' 0"

12' 3"

9' 4"

4' 11"

7' 0"

11' 4"

11' 5"

12' 4"

19' 3"

5' 3"

7' 2"

1' 6"

10' 1"

11' 1"

Prior

1719.3

12' 1" 12' 10 1/2" 0 + 93

SK Sykes

Hardware

Double Door

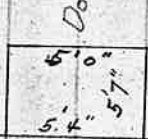
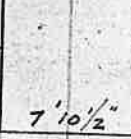
Entrance to Rink

Billiard

& Pool

Double Room

Double Door



57

Bill Board
G. Protzman

17' 7 1/2"

Sykes
& Carroll
Metal Workers

Double
Doors

12' 2" 4' 1 1/2" 7' 6"

11" 8' 1/2"

Double
Doors

5' 9 1/2"

8' 10"

Geo. Prior's
Electric Supplies

Double Door.

5' 6"
4' 3"
6' 6"

9' 7"

13' 4"

13' 6"

12' 8 1/2"

12' 3"

69

Fish Market

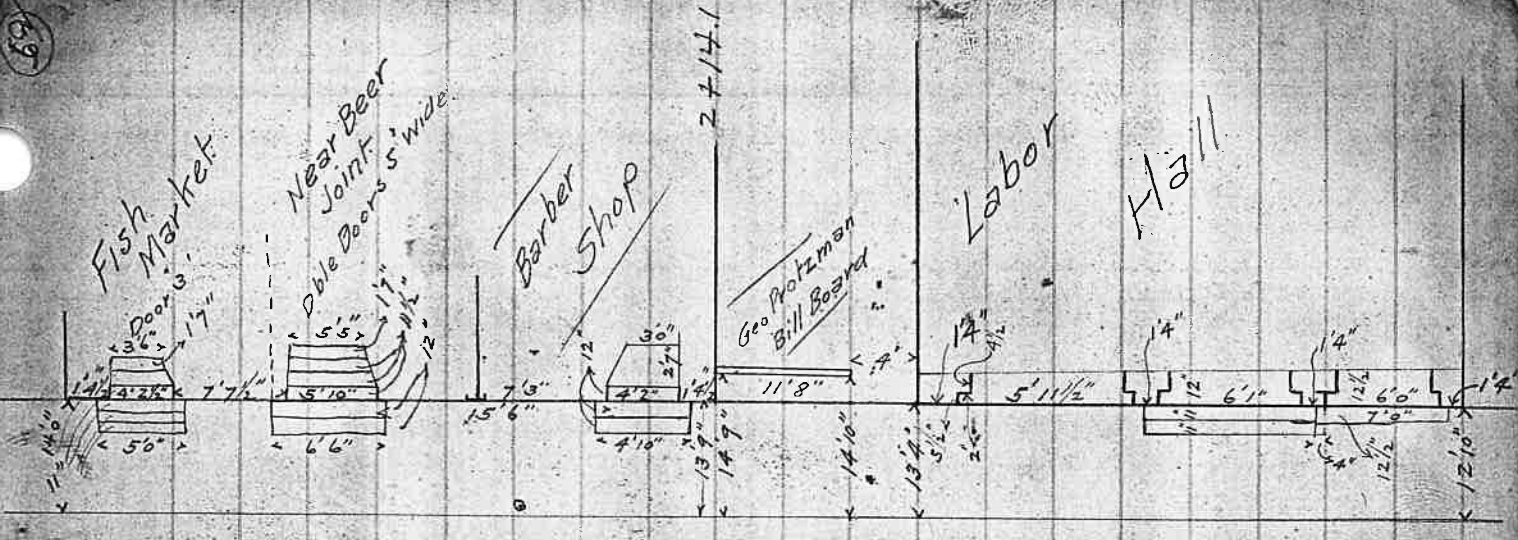
Near Beer Joint
Dble Doors 5' wide

Barber Shop

Geo Protzman
Bill Board

Labor

Hall



2728

2714.1

Douglass St.

3447.6

36'



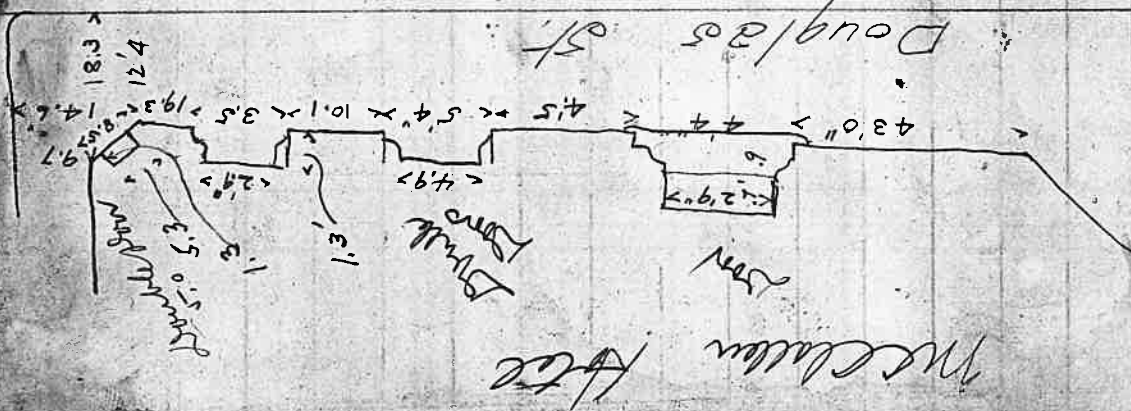
McClallen
Hotel.

Basement
Door 3

12' Sidewalk

Jackson 54

5/ Doug/25



Levels MCC. Case

B.M.	+2.92	102.92	100.00
Top of Culvert ①	-4.05	98.87	
" " Culvert ②	-4.32	98.60	
Bottom of Gutter ③	-4.82	98.10	
9' ④	-4.17	98.75	
18 ⑤	-3.77	99.15	
27 ⑥	-3.74	99.18	
36 Bottom of Gutter ⑦	-4.09	98.83	
Top of Culvert ⑧	-3.62	99.30	
Property Line E. side ⑨	-3.43	99.49	
①	-4.89	98.03	
②	-5.10	97.82	
③	-5.61	97.31	
④	-4.925	98.00	
⑤	-4.51	98.41	
⑥	-4.465	98.46	
⑦	-4.79	98.13	
⑧	-4.33	98.59	
⑨	-4.02	98.90	

SE cor of Millkins Store

P. E. can Water Table W. & S. Office
Property Line of W. & S. Office

102.92

- ① -5.67 97.15
- ② -5.94 96.98
- ③ -6.47 96.45
- ④ -5.82 97.10
- ⑤ -5.41 97.51
- ⑥ $\frac{774}{134} - 5.34$ 97.58
- ⑦ $\frac{37}{482} - 5.70$ 97.22
- ⑧ $\frac{469}{512} - 5.12$ 97.80
- ⑨ -4.87 98.05

- ① -6.73 96.19
- ② -6.95 95.97
- ③ -7.46 95.46
- ④ -6.72 96.20
- ⑤ -6.31 96.61
- ⑥ -6.25 96.67
- ⑦ -6.53 96.39
- ⑧ -5.96 96.96
- ⑨ -5.70 97.22

DE on Abtinet Co Office

DE on Abtinet Co

Dr. or. China Sam

N. E. or. China Sam

①	7.02	
②	7.11	
③	7.58	
④	6.85	
⑤	6.45	
⑥	6.39	
⑦	6.69	
⑧	6.20	
⑨	102.92	45.93
①	7.68	95.24
②	7.85	95.07
③	8.32	94.60
④	7.57	95.35
⑤	7.16	95.76
⑥	7.13	95.79
⑦	7.44	95.48
⑧	6.91	96.01
⑨	6.61	96.31

$$\begin{array}{r}
 11.56 \\
 \underline{66} \\
 69.36 \\
 \underline{69.36} \\
 762.96
 \end{array}$$

N 68° E

$$\begin{array}{r}
 47.4 \\
 \underline{36.4} \\
 83.4
 \end{array}$$

102.92

94.92 - 8.0. Ctr. H. Side. Angled
 91.31 - 11.61 Top. Curb. East
 91.18 - 11.74 Ctr. St.
 90.12 - 12.80 Top. Curb. West
 99.90 - 3.02 ✓ ✓
 100.62 - 2.30 - East
 100.50 - 2.42 Ctr. of St.

$$\begin{array}{r}
 11.73 \\
 \underline{66} \\
 7038 \\
 \underline{7038} \\
 774.18
 \end{array}$$

$$\begin{array}{r}
 11.9 \\
 \underline{66} \\
 714 \\
 \underline{714} \\
 7854
 \end{array}$$

$$\begin{array}{r}
 18.38 \\
 \underline{66} \\
 11028 \\
 \underline{11028} \\
 1213.08
 \end{array}$$

90.50

Real Est. 11.95

1. Line from Survey Co. 11.65

1 ✓ - ✓

1 ✓ - ✓

at Lamp Post N. of Theater

✓ - ✓ - ✓

✓ - ✓ - ✓

$$\begin{array}{r}
 8.17 \\
 \underline{66} \\
 4902 \\
 \underline{4902} \\
 539.22
 \end{array}$$

$$\begin{array}{r}
 11.2 \\
 \underline{66} \\
 672 \\
 \underline{672} \\
 7392
 \end{array}$$

$$\begin{array}{r}
 10.17 \\
 \underline{9.50} \\
 .67
 \end{array}$$

$$\begin{array}{r}
 11.95 \\
 \underline{83.65} \\
 7170
 \end{array}$$

7170

7170

7170

7170

7170

7170

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7170

7170

7170

7170

7170

7170

7170

7170

7170

7170

7170

98

$$\begin{array}{r} 4 \overline{) 95} \quad 23.75 \\ \underline{8} \\ 15 \\ \underline{12} \\ 30 \\ \underline{28} \\ 2 \end{array}$$

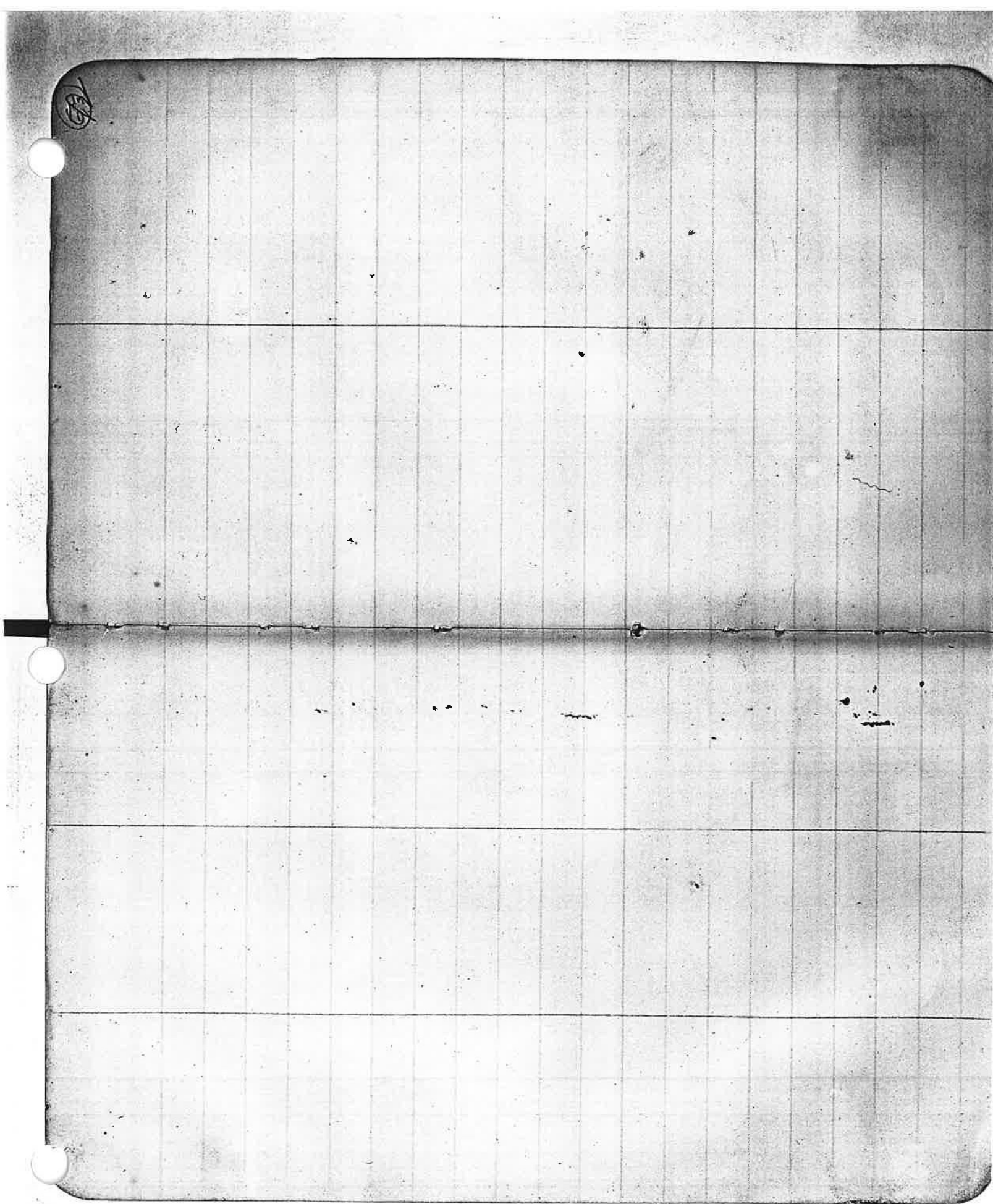
$$\begin{array}{r} 11.95 \\ \underline{4} \\ 47.80 \end{array}$$

$$\begin{array}{r} 4 \overline{) 172} \\ \underline{16} \\ 12 \\ \underline{10} \\ 20 \\ \underline{16} \\ 40 \\ \underline{40} \\ 0 \end{array}$$

Index of County

Book No. 1

Name	Section	DLC	Imp and Rep	Cors	Establ	Date	Page
Applegate	Scotts Valley	27	"	"	"	Jan 18/1911	47-49
Burr, levels for ditches	15 & 22	27	"	"	"	Dec 30/1910	27-38
"	Transit location	"	"	"	"	"	20-21
Christensen son	Sec 22	28	"	"	"	Oct 25 1910	22
Computations							73-77
County Road	19-20-29-30	30	"	"	"	Dec 10 1910	3-8
Mays & Kimball							
Fisk Orchards							land 2
Fruit Farms							9 " 12
Govt field notes	5-6-32-33	23	"	"	"	Apr 45	51-52
"	25-26-24-25	29	"	"	"		53
Giles and Cobb		27	"	"	"		23-24
Govt field notes	22-23	27	"	"	"		54-65
Jackson St.	Rosburg Ore						66-69
"	levels						
Ross Aaron	DLC	27	"	"	"		54-65
Water Computat							13
Waite ditch levels							14 and 19
"	location						20-21
Waite	22 & 23	27	"	"	"	Dec 29, 1910	25
Wise Loyd	Computations						46



$$\begin{array}{r} 33 \\ 66 \\ \hline 198 \\ 198 \\ \hline 2178 \end{array}$$

67°

$$\begin{array}{r} 9205 \quad 7 \quad 1/2 \\ 12 \\ \hline 64435 \\ 9205 \\ \hline 156485 \quad 2 \\ 4 \\ \hline 11.65 \end{array}$$

$$\begin{array}{r} 10.5 \quad 8.50 \\ \hline 840 \\ 1000 \\ \hline 945 \\ 550 \end{array}$$

17.00

$$\begin{array}{r} .39.07 \\ 12 \\ \hline 27349 \\ 3907 \\ \hline 6.6419 \\ 28.80 \\ \hline 29.44 \checkmark \end{array}$$

$$\begin{array}{r} .8095 \\ \hline 54 \end{array}$$

480⁵ 242ude 10mzton Roor
 42 20 32² 10 or 58

43 2032 = 6000000

145

Ad. dec. 1275

Mr. Price Co

#23 to 25 Line Division Road

82,

60.0000
585080
149200

73-1.3

$$\overline{203.70332}$$
$$\begin{array}{r} 316.9 \\ 16428 \\ \hline 25352 \\ 6338 \\ 12676 \\ 19014 \end{array}$$

16680

0	2
8	1
0	4
1	8

$$\sqrt{1480} \quad \sqrt{3472}$$
$$\begin{array}{r} 6612 \\ \sqrt{8412} \end{array}$$

25

$$\begin{array}{r} 672.2 \\ 00873 \\ \hline 20166 \\ 47054 \\ 53776 \\ \hline 5.8668346 \end{array}$$

2033

300000
2033

9670

$$\begin{array}{r} 81320.50 \\ \hline 5380 \end{array}$$
$$\begin{array}{r} 750 \\ 5605 \\ \hline 18955 \end{array}$$

West

1306³ state

1639⁷

1974⁵

2304⁸

or

A 647^v

Stake 657²

8¹ round

1315²

North 1333⁴

59¹⁰E 1655 to W. side Road

N 43^E 1193 X Sec 5

at 972 X F Road

2120 P Road

500¹ 7100⁰

7100¹

146

777.3736⁵

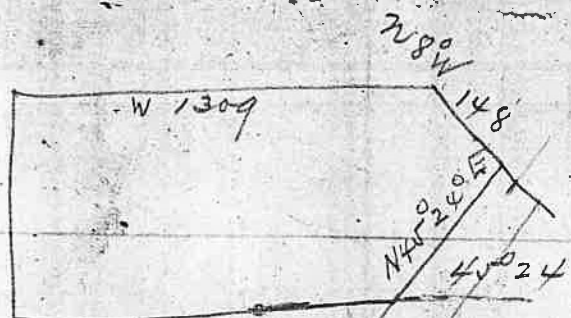
387⁵

0.004

93.4

57.8

41.6



59622/60

82

119204

59622

715464

80282

82

160564

642256

6583124

80282

60,0000

561974

38026

324

74

37

4

327
 327
 2289
 654
 981
 106929
 14044
 422716
 434645
 427719
 06929
 1502780166

327

2618
 327
 18326
 5236
 7854
 856086
 15027
 10010
 7950
 98-15
 871113

99027 327100 3303
 297081
 300090
 297081
 300900
 4715

L₀ R
 90✓ 47.5✓
 5710✓ 14.78
 7950✓
 9815✓
 82 14
 407105
 4715
 360

$$\beta = 8^{\circ}00'$$

$$H^2 \tan \beta + 2618 H = 871200$$

$$(108900 \times 114054) + 2618 \times 330 =$$

108900
114054
435600
544500
435600
108900
1530480600

2618
330
78540
7854
1063940

328
328
2624
648
980

107504
14054
430016
537520
430016
107504

78540
7854
863940
15305
1070861216

$$H = 328$$

889245
873815

15433
2618
328
20944
5236
7854

858704
151086
3278
26224
19668
6556

8738126
873281
261216
871200
2081

$$327.8$$