

COUNTY SURVEYOR'S OFFICE, ROSEBURG, ORE.
 PERRY EDWARDS N. MYRTLE CR. RANCH
 IN SEC. 27, 28, 33 & 34, T.28S., R.4W., WM. DOUGLAS CO., ORE

MAR. 1943 A. Boyer, dep. co. sur SCALE, 1" = 200 FT.

C. S. File No. 36/43

MAP FILE M3 7 69

150
122
28

~~100~~
24045' Down Stream

#5 S71°W 28' to Creek

#4 S20°W 54' to Creek

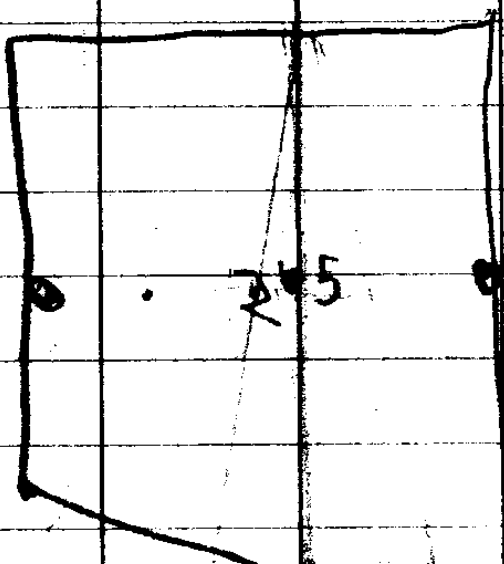
Horiz 35°02' to Sun
Vert 33234'
S 35° E to Sun

Ag - 11 AM = Friday
10 AM Oct 9th

925
183.8
316.3

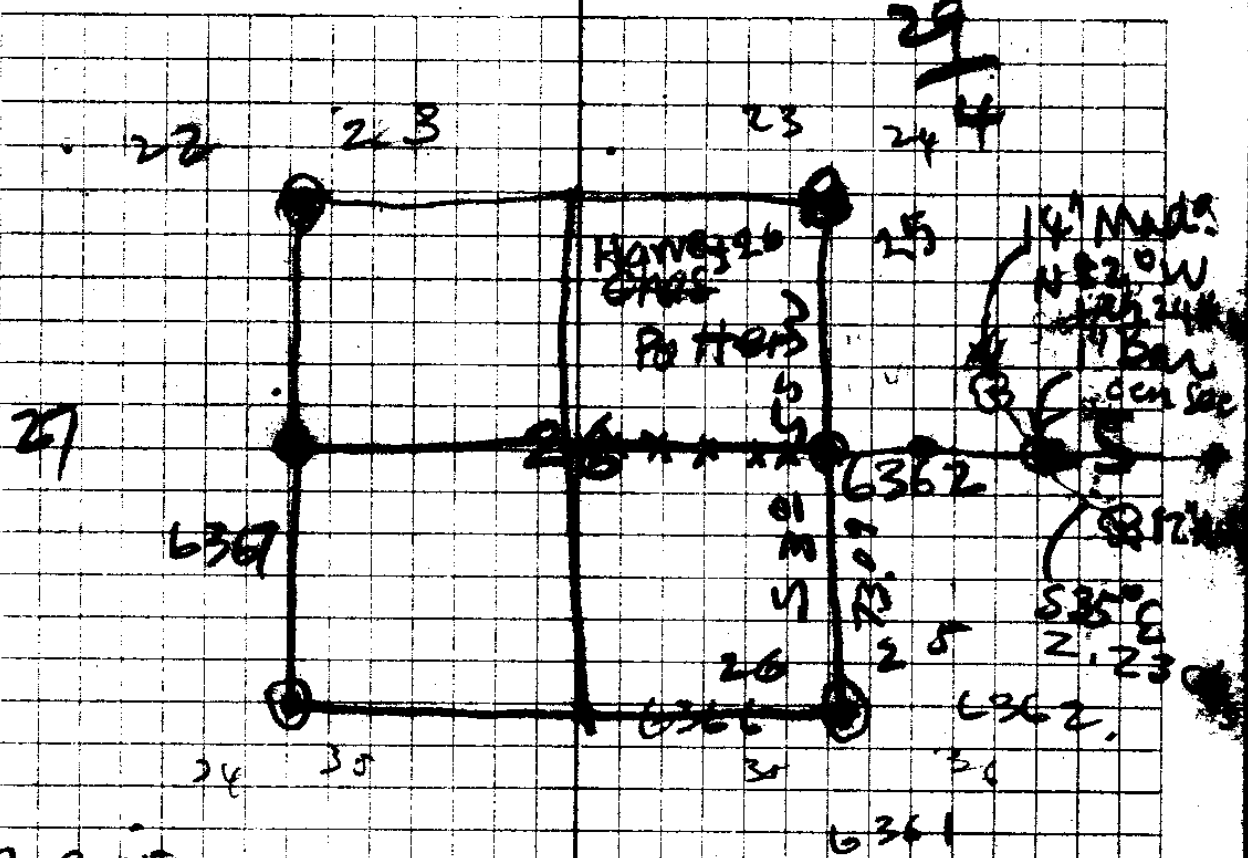
C.S. 36/43

$\frac{27309}{36.54}$



$204 \overline{) 2040} (12$
 $\underline{204}$
 160

~~28 mm~~



700 15

W bet 26 + 27

40' - 10" Red Fir S 35 E 54 L
 1/2 cor 12" B. Oak S 35 W 63 L

Cor 22-23-24-27

18" F S 28 E 45 L

12" F S 68 W 33

10' F N 39 E 49 L

14" Yarnel N 49 W 62

Cor 25-26-35-36

10" L S 15 E 13 L

18" L N 35 E 62 L

10" L N 70 W 15 L

12" L S 20 W 34 L

W bet 25 + 26

1/2 cor 18" Fir S 35 E 54 L
 1/2 cor 12" B. Oak N 38 W 63 L

26-27-34-35
 10" B.O. S 83 W 33
 8" " N 30 W 92
 6" B.O. S 27 E 30
 14" B.O. N 38 E 49

S W Cor 24
 8" remnant

8" led remnant 232
 24" " S 70 E 242
 24" " S 67 W 92
 40" Fir N 35 W 25

15-46' ? B
 A 30
 C

Wanda Thorensen (Parker)
 Diatetics

STAN A: a
 C

Myrtle Creek

a Total A X C

2630
 3

8.4.90

324.6
 85

333.1

993
 3
 297.9

994
 251
 494
 4970
 1988
 247.944

N 158° 231

9659

231 (3)

4659

28977

1931

2231229

150

73

27 A Rose to } Drug St.
 416 Drug Co }

10' x 190

Pt. Lot 3
 M+B. 68/524 - Block M

61
 39 JMBaner

92
 457

State 93
 2660

Berry Prob. 20
 133

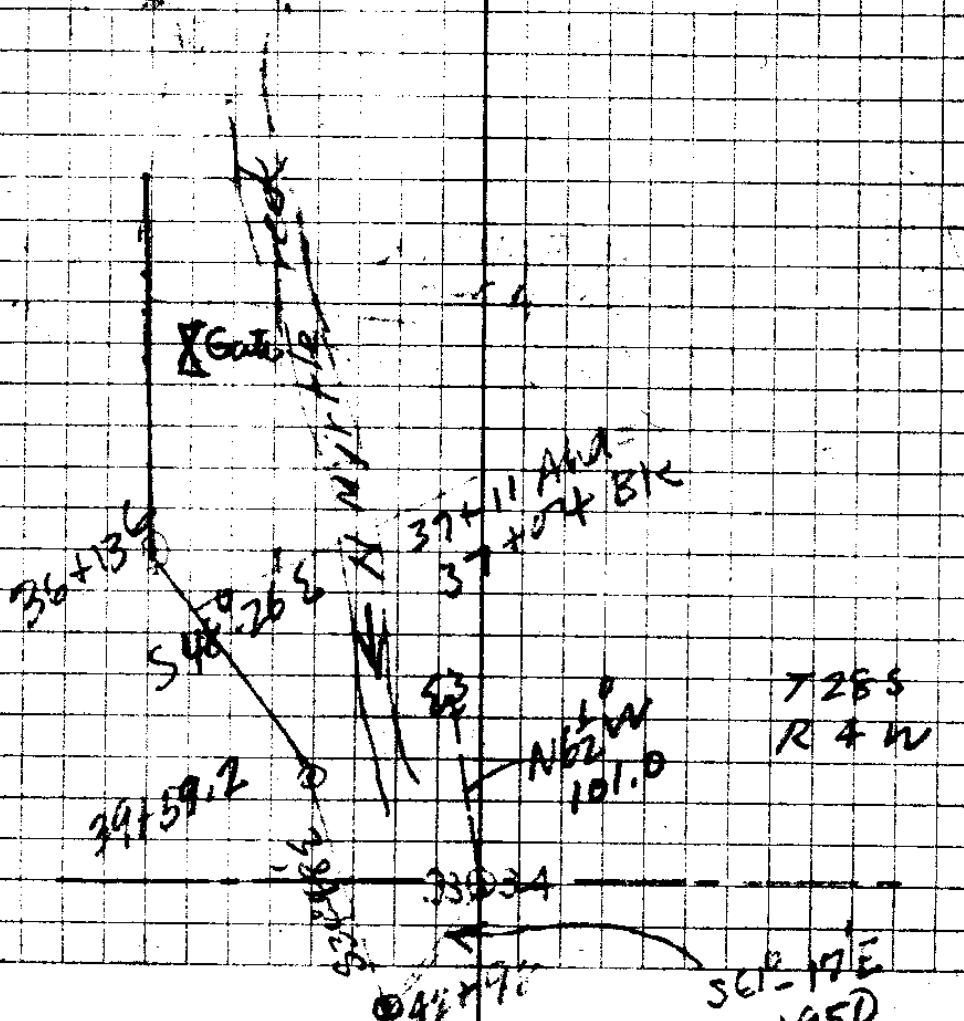
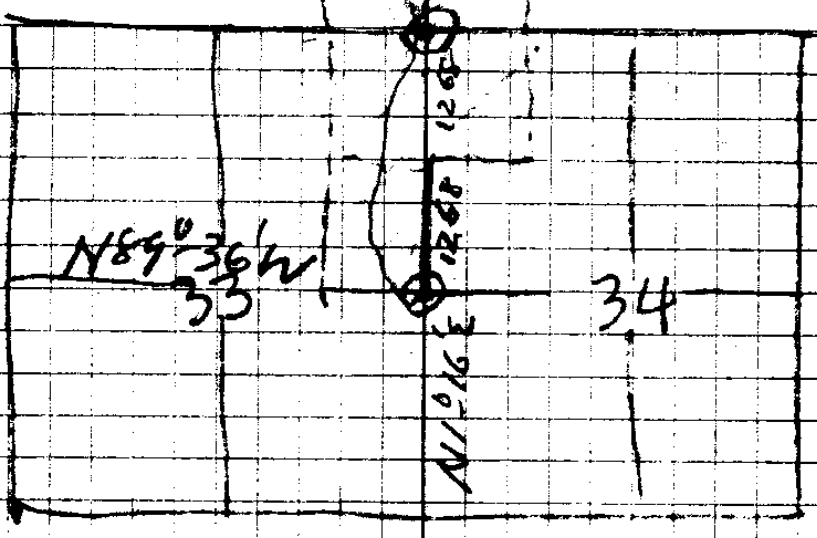
Hannan 91
 616

28

27

36-43

28
4



561-17E
1950
C.S. 36/43

12 Perry Edwards
N 36 $\frac{1}{2}$ ° W 242.1 N 35°-35' W

11 Δ 65°-42' L
N 29° E 108.9 N 30°-07' E

10 Δ 40°-29' R
N 11° W 251.0 N 10°-22' W

9 Δ 28°-22' R
N 40°-30' W 141.0 N 38°-44' W

Br \rightarrow B & Cr. Δ 29°-47' R Left
20' N 40° W
N 9° W 142.4 N 8°-57' W

7 & Cr. Δ 42°-30' R
N 51 $\frac{1}{2}$ ° W 58.8 N 51°-27' W

6 = & Creek Δ 46°-53' R
S 82° W 62.2 S 81°-40' W

5 Δ 10°-43' R
S 71° W 141.5 S 70°-57' W

4 Δ 68°-40' L
N 40°-15' W 198.5 N 40°-23' W

3 Pt on N Side Cr. for offset Δ 40°-23' L
N 183.8'

V & Creek - 31' from L to L bank
N 132.5'

1
N 241.8' = North

Color bet 33 & 34 } 228 to Fence E Side Rd
247 to Rd

558.1

10 Flat

10.89	(1)	40
1.74	3	36.6
1.66	4	<u>3.4</u>
1.72	1	
1.65	3	
1.78	7	
1.74	3	
1.79	8	
1.84	4	
1.94	4	
1.83	(3)	
1.77	(6)	
1.82	(2)	
1.84	4	5
2.62	(1)	
1.96	(6)	
<u>36.59</u>		

1-34 2.83

100
83
17

Perry Edwards

Tie to cor from here

21 $\Delta 21^{\circ} 12' L$ $\Delta 14^{\circ} 40' L$
 $N 76^{\circ} E$ 409.2 $N 75^{\circ} 20' E$
 ~~$N 76^{\circ} 02' E$~~

20 $\Delta 73^{\circ} 44' R$
 $N 2^{\circ} 10' E$ 80.9 $N 2^{\circ} 18' E$ $N 1^{\circ} 35' S$

19 $\Delta 11^{\circ} 37' R$
 $N 9^{\circ} W$ 128.2 ~~$N 8^{\circ} 19' W$~~ $N 10^{\circ} 01' W$

18 $\Delta 31^{\circ} 02' R$ ~~128.2~~

END 19 = Fit on S. Side Rd (W. Edge Fit)

$N 7^{\circ} W$ 128.6 ~~$N 6^{\circ} 21' W$~~ $N 8^{\circ} 03' W$

18 $\Delta 33^{\circ} R$
 $N 40^{\circ} W$ 195.4' ~~$N 39^{\circ} 21' W$~~ $N 41^{\circ} 03' W$

17 $\Delta 34^{\circ} 02' L$ 195.4'
 $N 6^{\circ} W$ 73.0 ~~$N 5^{\circ} 19' W$~~ $N 7^{\circ} 01' W$

16 $\Delta 8^{\circ} 03' L$
 $N 12^{\circ} E$ 107.6' $N 2^{\circ} 44' S$

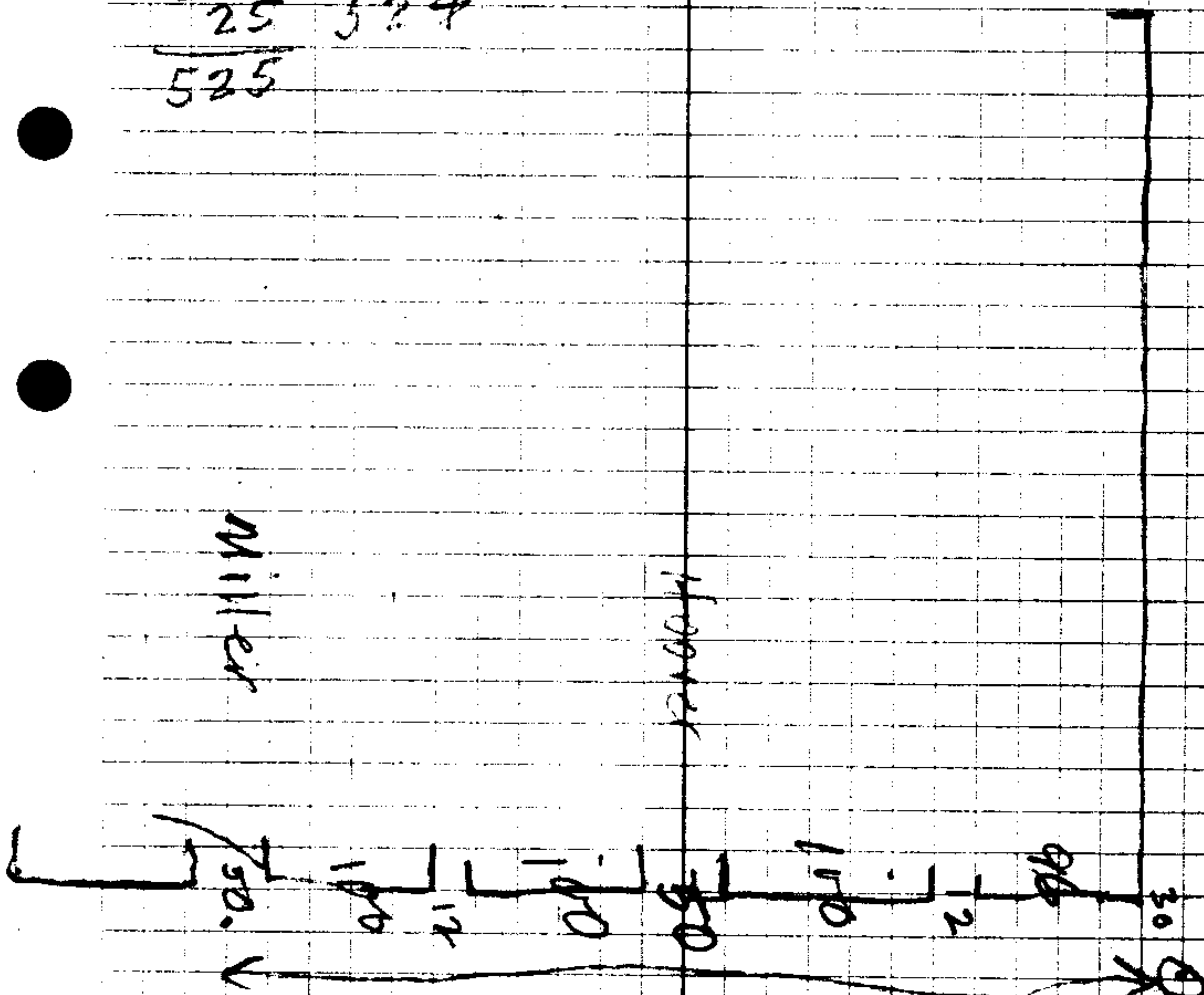
15 $\Delta 27^{\circ} 25' R$
 $N 26^{\circ} W$ 74.5' $N 24^{\circ} 41' W$

14 $\Delta 16^{\circ} 36' L$
 $N 9^{\circ} W$ 128.3' $N 8^{\circ} 05' W$

13 $\Delta 22^{\circ} 30' L$
 $N 13^{\circ} E$ 157.7' ~~$N 14^{\circ} 25' E$~~

12 $\Delta 50^{\circ} 00' R$
 $N 35^{\circ} 35' W$

30	25	80	80
96	212	40	30
112	50	40	<u>110</u>
50	212	<u>160</u>	40
212	25		<u>150</u>
<u>25</u>	524		
525			



30
 96
 112
 50
298

212
 25
 160
 80
 40
 40
557

to Miller
 to Miller
 to Miller

Miller

36/43

Perry Edwards

ME to Sec Cor.

3/4 " I.P. Sec Corner

22 S48°E 48.0' = 42.5' 272°

22 Δ 70°20' R

~~N55°E~~ N62°E

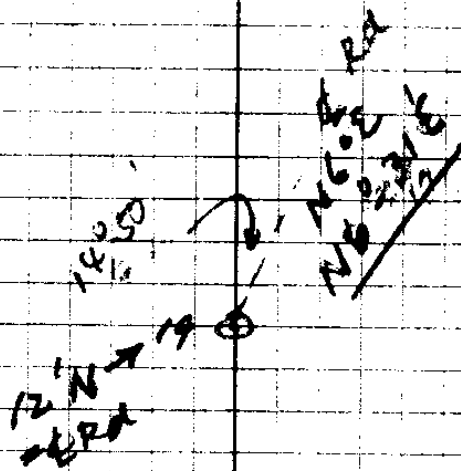
21 Δ 14°40' L

300' F

VERT ANGLE S49°E

N60°40'E

2348
 .913
 21132
 2348
 21132

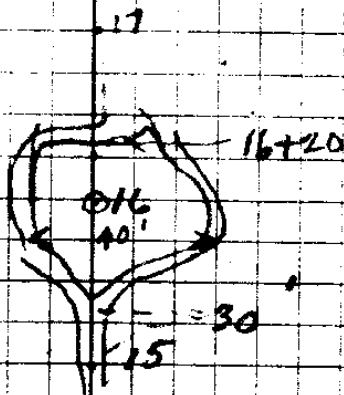


$$\begin{array}{r} 14 50 \\ 6 21 \\ \hline 8 29 \end{array}$$

$$\begin{array}{r} 14 50 \\ 8 19 \\ \hline 6 31 \end{array}$$

$$\begin{array}{r} 90 60 \\ 6 31 \\ \hline N 83 - 29 W \end{array}$$

$$\begin{array}{r} N 70 01 W \\ 34 02 \\ \hline 41 03 \\ 33 \\ \hline 8 03 \end{array}$$



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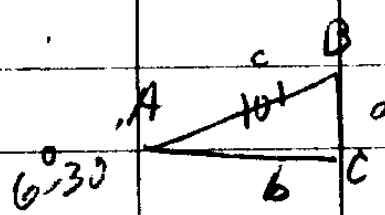
1922 stewart

1/4 Cor bet 33 & 34 = Iron Pipe in Fence
 Cor - 24" Fir N 64° W 226.0 ft
 12" Maple N 6-30' W 101.0 ft

Cor 27, 28, 23, 34

1922 Set 3/4" Pipe from Ang B.T.
 (Set squared wood marker by pipe)

30" Fir N 12° E 85 ft = 57
 10" W.O. S 15 E 104 ft
 10" Fir S 50 W 65 ft = 43'
 24" Fir N 70 W 58 ft = 36'



$\sin A = \frac{a}{c}$
 $a = \sin A \times c$

~~$\cos A = \frac{b}{c}$~~
 $993) 101.0 ($

~~$c = \frac{a}{\sin A}$~~
 $\frac{.1132}{101.}$
 $\frac{1132}{1132}$
 $\frac{1132}{11.4332}$

65
 58
 85
 66
 346
 348
 56

5/3

59/270 Tho

Station 500
2/27/1908
Lot 17, N. 1/2 Lot 13, Lot 13, Pt 647

1 West Side

N 25° 34' 40" E 40' 4" legs

S 62° 05' 91"-4"

S 28° 0' W 60'

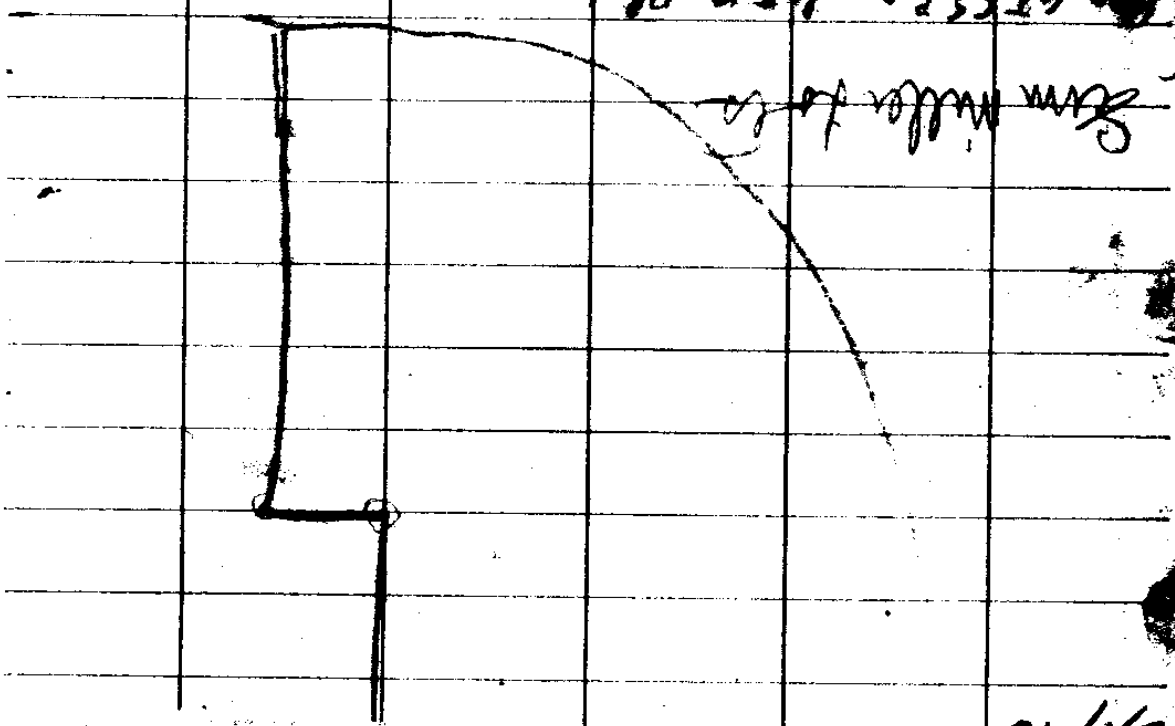
N 62° 0' W 91'-4"

N 28° 0' E 20'

Station 1000

Sum Miller to 1000

Being all of dot 9
+ bottom of
dots 13-16-18 BE 1



36/43

04270 E
9270 2 L0T165

061071
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8238
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Complete place 200 acres
 Hill ----- 104.7 acres
 Valley ----- 61.1 "
 Field ----- 18.7 "
 Timber 350M
 Stream ----- 14.1
 198.6

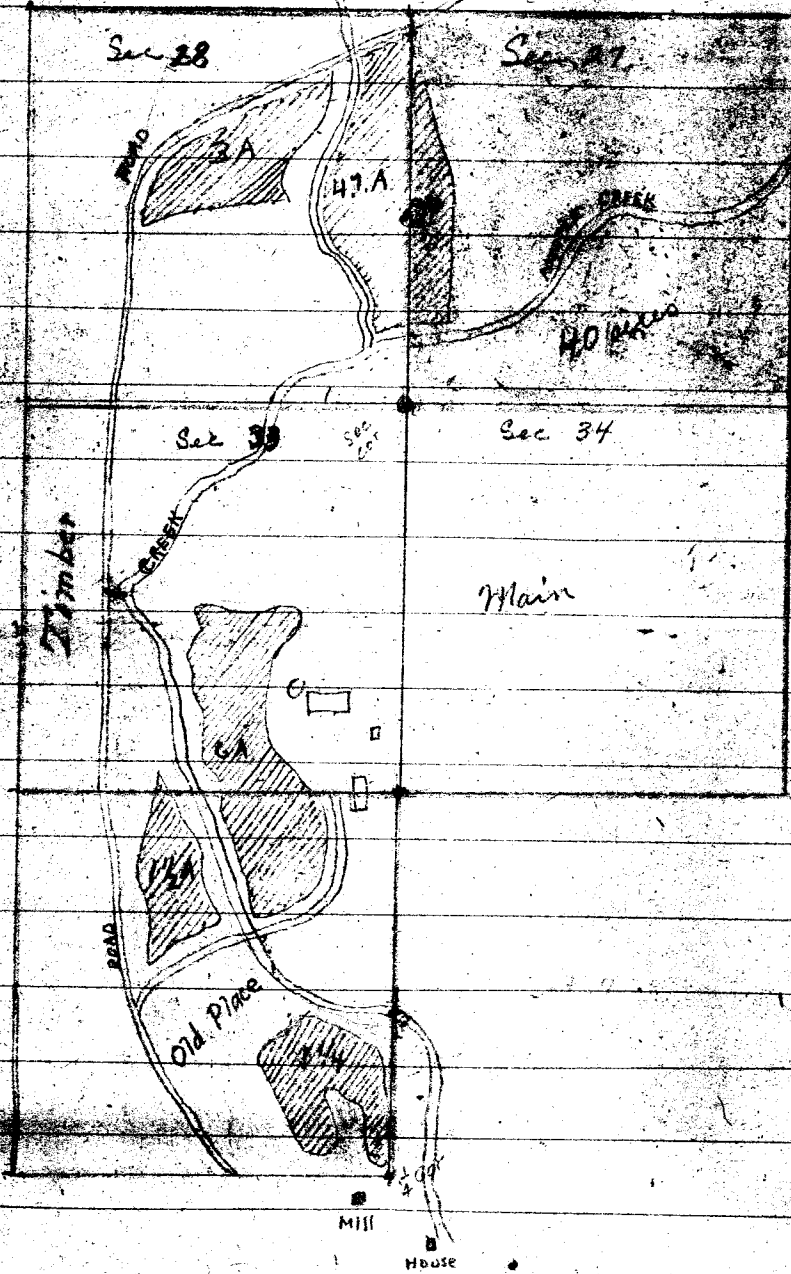
Timber 41 acres

Old Place 14 acres
 Valley 11.2 acres
 Field 2.8 "
 14 "

Main Place 104.1
 Hill 47.6 acres
 Valley 31.1 "
 Field 13.5 "
 Stream 11.9 "
 104.1 acres

Upper 40
 Hill 16.2 --- acres
 Valley 19.1 "
 Field 2.3 "
 Stream 2.2 "
 39.7 acres

Timber 41 acres
 Old place 14
 Main place 104.1
 Upper 40 39.7
 198.8 "



CS FILE FOLDER

CONTAINS

MORE

INFORMATION