

N 1/4 Cor Sec 20  $\frac{24}{3} =$  Pg 3007  
2007

19 + 20

N bet 19 + 20

15.25 = 40° F

18.25 Brook

35. Ridge

40. cor - 24° F N 4 P W S, 2 P K S - 3.3'

16° C - 55° W 54 Z

48.20 - Brook.

N. Line SE \* Sec 20

T 2 4 S R 3 W

For Walter Cook

Sutherland, Ore

Dec 1, 1941

AB.

Wm Grear

Walter Cook

Note ~~the~~ most of this line is thru a burn where no timber could be affected & where type of pasture would not warrant better survey AB.

Note Needle line only at request of Mr Cook

$$= 12 - 2258.1 = 2258.1$$

Decl  
1941

$$175.0 \quad 22^\circ \neq 162.2$$

$$209.5 \neq 11$$

$$164 - 25^\circ = 148.5$$

$$194.7 \neq 10$$

$$121.0 \quad 20^\circ = 113.6$$

$$183.3 \neq 9$$

$$114.0$$

$$1119.8 \neq 8$$

$$109.0$$

$$1610.8 \neq 7$$

$$220 - 10^\circ \text{ vert} = 215.8$$

(Note 2" Pipe 9' E on W Edge  
11' across from T...)

$$37.5 \neq 6$$

$$75$$

1320 = 4 mi = Squared 6" dead cell

$$44$$

$$12+76$$

$$42$$

$$12+34$$

$$134$$

11+50 = on Side Hill

Co Road.

$$1050$$

$$109$$

1/2" Pipe

551  
220  
 19620  
 1962  
225820

927  
175  
 4635  
 6489  
 927  
162228

2640  
2358  
 282

1041  
2158  
 1610.8  
 109

1719.8  
114  
 1933.8

939  
121  
 939  
 1878  
 729  
173619

19338  
1136  
 2047.4

104  
 106  
 259  
1476  
 148584  
 20418  
 148  
21950

1050.

120.  
 134.  
 86

1325  
 75.  
 2158  
 102.  
 114  
 113.6  
 148.5  
 162.2  
2258.1

6  
 3  
 7  
 6  
 2  
 2

square 8" Maple +  
 put a cross in it

2640' Point is  
 approx cen

sec = 8" dead  
 maple-sprinkled  
 in Burn

16 = 2640

48" dead fir

S 40° E 100'

Two oval blazes on it  
 No Scribe Marks.

15 43.1  
 2596.9

15 60. 32° = 50.9

~~15 2546.0~~

14 = 2546.0

1682 2-10 → 1573

13 2488.7

140 21° = 1306

12 = ~~2558.1~~ 2258.1

1306  
 2488.7

$$\begin{array}{r}
 933 \\
 140 \\
 \hline
 27320 \\
 933 \\
 \hline
 130620
 \end{array}$$

$$\begin{array}{r}
 2646 \\
 2088.7 \\
 \hline
 157.3
 \end{array}$$

$$\begin{array}{r}
 2258.1 \\
 1306 \\
 157.3 \\
 \hline
 2546.0 \\
 50.9 \\
 \hline
 2596.9
 \end{array}$$

$$\begin{array}{r}
 15730 \\
 933 \\
 \hline
 14800 \\
 5598
 \end{array}$$

$$\begin{array}{r}
 8020 \\
 7464 \\
 \hline
 5569 \\
 4669 \\
 \hline
 895
 \end{array}$$

$$\begin{array}{r}
 2640 \\
 2546 \\
 \hline
 94
 \end{array}$$

$$\begin{array}{r}
 845 \\
 60 \\
 \hline
 50.880
 \end{array}$$

$$\begin{array}{r}
 2640 \\
 2597 \\
 \hline
 43
 \end{array}$$

