

- 61 53 Set Post for  $\frac{1}{4}$  corner  
from which  
a Pine 12 inches dia. bcs  $N58^{\circ}W$  121 lks dist.  
Fir 12 " " "  $S1^{\circ}E$  95 " "
- 82 05 The corner to Sec 15-16-21 & 22  
Thence East to Sec 15 & 22
- 40 50 The  $\frac{1}{4}$  Sec corner bet Sec 15 & 22  
Thence West
- 20 25 Set Post for  $\frac{1}{8}$  corner  
from which  
a Pine 12 inches dia. bcs  $S51^{\circ}W$  162 lks dist.  
a Sawrack & " " "  $N47^{\circ}E$  86 " "
- The  $\frac{1}{4}$  Sec corner bet Sec 15 & 16  
Thence East through Sec 15  $var 20^{\circ}E$
- 40 50 Set Temporary center Sec 15
- 80 50 found no  $\frac{1}{4}$  Sec corner Set Temporary Closing Corner  
I then proceeded to the corner to Sec 14-15-22 & 23  
a Post from which  
a Pine 24 inches dia. bcs  $S7^{\circ}E$  320 lks dist.  
Thence North to Sec 14 & 15  
 $var 20^{\circ}E$
- 40 00 Set Temporary  $\frac{1}{4}$  Sec corner
- 80 50 found no Sec corner  
Thence North to Sec 10 & 11  
 $var 20^{\circ}E$
- 1 00 Grandeound River 75 lks across Course N.E.
- 48 06 Intersect 101 lks East of the  $\frac{1}{4}$  Sec corner bet Sec 10 & 11  
Thence  $S 28^{\circ} E$
- 82 02 Set Initial  $\frac{1}{4}$  Sec Post. 150 lks East and 24 lks North of Closing  
Corner on E & W line  
The E & W line through Sec 15 would be as follows
- 81 50 Intersect East Boundary Sec 15 24 lks South of the  $\frac{1}{4}$  Sec  
Corner between Sec 14 & 15  
Thence  $S 89^{\circ} 50' W$  on True line through Sec 15
- The  $\frac{1}{4}$  Sec corner bet Sec 10 & 15  
from which  
a Pine 24 inch dia. bcs  $S 68^{\circ} E$  205 lks dist.  
" 14 " " " North 155 " "