





From  $\Delta$  1 N. 89° 54' E  
 Thaise North  
 8 North  
 and 3/4" pipe N. 89° 54' E.  
 North  
 9 Set car axle  
 and 1" pipe N. 89° 54' E. 6.52  
 10 S. 89° 54' W.  
 S. 89° 54' W.  
 Back to  $\Delta$  2  
 11 S. 89° 54' W.  
 Set 1 1/4" pipe  
 12 S. 89° 54' W  
 Set  
 N. 0° 07' E  
 N. 0° 07' E.  
 From  $\Delta$  1  
 Checked distance on N. side 108'

98.82 (Set E. 12')

30' Truck axle

148' 3/4" pipe

N. 89° 54' E. C. 30

118

(Set E. 12)

86.48 1" pipe

96.

1/2" pipe almost correct, (set W. 06)

Far Ed. P. Larkin

86

108

110' Set 1" pipe

110' Set 1" pipe

92.46  
~~34~~  
 98.80  
 92.46  
 6.28  
 98.74

and car axle N. 89° 54' E. 6.34 from truck axle  
 (Set 3/4" pipe E. 12)

(Set W. 06)

End of Book

