

89°40'  
- 87°07'  
2°53'

191.54  
200.00  
291.54

(cos 2°)

(233.4) H.L.

cos 2°53' x 391.54 = 391.0

PI4

82  
60  
26

2°21'00"

DIST. 233.25

11°27'28"

0 51 58

= 12°19'26"

51 58

11 27 28

11°27'28"

51 58

12°19'26"

S. 30° 43' E  
DIST  
391.04

158.40

3°58'40"  
3°28'41"

S 11°27'28" E  
67 10 17  
78 37 45

179°59'60"

78 37 45

101 22 15

1/4 1/4 COR.

