

T @ 18A

$\frac{12}{13}$   
12/7  
13/18

D 0-00-10 09.5  
R 180-00-09

13/18

D 139-48-36 37.5  
R 319-48-39  
M 139° 48' 28 28

$\frac{12}{13}$   
12/7  
13/18

D 90-05-46 44  
R 270-05-42

13/18

D 229-54-07 10  
R 49-54-13  
M 139° 48' 26 ✓  
FM 139-48-27

Dist to  $\frac{12}{13}$  = 2108.67

Dist to 13/18 = 671.31

T @ 13/18 1/4 COR MAR.

18A

D 0-00-11 11.5  
R 180-00-12

Pt. Warren A

D 219-05-43 40.5  
R 39-05-38  
M 219° 05' 29

18A

D 90-05-43 41  
R 270-05-39

A

D 309-11-13 12.5  
R 129-11-12  
M 219° 05' 31.5 ✓

FM 219-05-30.25

Dist to 18A = 671.32

Dist to A<sup>WARREN</sup> = 965.28