

$\frac{17}{20} | \frac{16}{21}$

$\pi @ 17B$

D 0-00-13 15.5

R 180-00-18

16A

D 180-42-48 50.5

R 00-42-53

M  $180^{\circ} 42' 35''$  ✓

$\frac{17}{20} | \frac{16}{21}$

D 90-05-46 49

R 270-05-52

16A

D 270-48-23 24

R 90-48-25

M  $180^{\circ} 42' 35''$  ✓

Fm 180-42-35 ✓

Dist to  $\frac{17}{20} | \frac{16}{21} = 2162.08$

Dist to 16A = 3072.55

$\pi @ \frac{18}{19} | \frac{17}{20}$

$\frac{17}{20}$

D 0-00-15 17.5

R 180-00-20

19A

D 92-05-33 30.5

R 272-05-28

M  $92^{\circ} 05' 13''$

$\frac{17}{20}$

D 90-05-39 41.5

R 270-05-44

19A

D 182-10-53 56

R 02-10-59

M  $92^{\circ} 05' 14.5''$  ✓

Fm 92-05-13.75

19A

D 0-00-17 19

R 180-00-21

19B

D 87-31-01 3

R 267-31-05

M  $87^{\circ} 30' 44''$