

$\pi$ @ P.T. 21B (power) 6-27-93  
 STA. D & R Circle Rdg. Sec. 21  
 Mean

Hor. Dist. to  $\left(\frac{17}{16} \mid \frac{20}{21}\right) = 594.94'$

Hor. Dist. to P.T. 21C = 1,560.39'

$\pi$ @ P.T. 21C (on top of hill)

$\nearrow$  P.T. 21B D  $0^\circ 00' 07''$  06"  
 (power) R  $180^\circ 00' 05''$   
 $\left(\frac{20}{21}\right)$  D  $178^\circ 36' 43''$  43"  
 R  $358^\circ 36' 43''$   
 Mean =  $178^\circ 36' 37''$

$\nearrow$  P.T. 21B D  $90^\circ 05' 35''$  <sup>35"</sup> 40.5"  
 (power) R  $270^\circ 05' 41''$  <sup>42"</sup> 38"  
 $\left(\frac{20}{21}\right)$  D  $268^\circ 42' 26''$  <sup>26"</sup> 25.5"  
 R  $88^\circ 42' 30''$  <sup>29"</sup> 28"  
 Mean =  $178^\circ 36' 45''$  Final =  $178^\circ 36' 41''$

Hor. Dist. to P.T. 21B = 1,560.36'  
 (power)

Hor. Dist. to  $\left(\frac{20}{21}\right) = 483.82'$

$\pi$ @ P.T. 21A

$\nearrow$  P.T. 21D D  $0^\circ 00' 10''$  15"  
 (P.K. nail) R  $180^\circ 00' 20''$   
 $\left(\frac{17}{16} \mid \frac{20}{21}\right)$  D  $160^\circ 56' 33''$  33"  
 R  $340^\circ 56' 33''$   
 Mean =  $160^\circ 56' 18''$

$\nearrow$  P.T. 21D D  $90^\circ 05' 38''$  39.5"  
 (P.K. nail) R  $270^\circ 05' 41''$   
 $\left(\frac{17}{16} \mid \frac{20}{21}\right)$  D  $251^\circ 02' 01''$  03"  
 R  $71^\circ 02' 05''$

Mean =  $160^\circ 56' 23.5''$  Final =  $160^\circ 56' 20.75''$

Hor. Dist. to  $\left(\frac{17}{16} \mid \frac{20}{21}\right) = 2,210.73'$

Hor. Dist. to P.T. 21D = 322.14'  
 (P.K. nail)