

28A D 0°00'09" 00.5"  
 R 179°59'52"  
 29A D 90°15'58" 48"  
 R 270°15'38"  
 M= 90°15'47.5"  
 28A D 90°05'43" 35"  
 R 270°05'27"  
 29A D 180°21'27" 20  
 R 0°21'13"  
 M= 90°15'55" F=90°15'50.8"  
 29A D 0°00'09" 43 (23)  
 R <sup>179°59'52"</sup> 179°59'52"  
 (20/21) D 91°46'42" (41) 38.5" 40.5  
 hub R 271°46'35" (39)  
 M= 91°46'35" (38.5")  
 29A D 90°05'40" 35.5  
 R 270°05'33"  
 (20/21) D 181°52'14" 10"  
 hub R 1°52'06"  
 M= 91°46'44.5" F=91°46'40.5"  
 Dist. to 28A = 2474.06'  
 Dist. to 29A = 1852.00'  
 Dist. to (20/21) hub = 2594.29'  
 Dist. to 21B = 609.16'

11-6-84 D. Butters / R. Willford / T. Wood.

π @ 21B

$\frac{20}{31} / \frac{31}{28}$  D 0°00'05" 13"  
 R 180°00'21"  
 $\frac{21}{28}$  D 175°35'36" 43.5"  
 R 355°35'51"  
 M= 175°35'30.5"