



ASSET - RDOS I  
 (Doug. McCORMICK)  
 U/S BPM  $z=0$       D/S BPM  $z=119$

5/24/00  
 GRIFFIN  
 MCDONALD  
 KING

Slope = .0056"/in

6.296  
 .500 RAD  
 -----  
 6.796

6.962  
 .500  
 -----  
 7.462

$z=24.0$

1) 6.796  
 1.514  
 -----  
 5.282  
 .134  
 -----  
 5.416  
 1. —  
 -----  
 4.416 s/r  
 4.416 =  $\phi$

$z=$

2) 6.796  
 1.509  
 -----  
 5.287  
 .134  
 -----  
 5.421  
 1. —  
 -----  
 4.421 s/r  
 4.424 = -.003

$z=87.5$

8) 6.796  
 1.190  
 -----  
 5.606  
 .490  
 -----  
 6.096  
 1. —  
 -----  
 5.096 s/r  
 5.099 = -.003

7) 6.796  
 1.149  
 -----  
 5.647  
 .490 slope  
 -----  
 6.137  
 1. —  
 -----  
 5.137 s/2  
 5.136 = +.001

ⓧ U/S BPM .500  
 U/S BPM .500

17.006  
 18.958  
 18.300  
 19.344  
 -----  
 19.785  
 -----  
 20.285 LOS

2) 20.285  
 2.229  
 -----  
 18.056  
 1. —  
 -----  
 17.056 s/r  
 17.053  
 -----  
 -003

8) 20.285  
 4.066  
 -----  
 16.219  
 1. —  
 -----  
 15.219 s/r  
 15.221  
 -----  
 +002