

BNI0

575.79110
~~574.75422~~
 -1.03688 m
 -40.822"

65

575.79110
~~574.75374~~
 -1.03736 m
 -40.841"

1/2

B 8 BPM

13 SEP 2006
 M. Gaydoski
 H. Infield

Y

READ 18.211
 HBL BNI0 -40.822
 S/T -22.611
 ROD 40.750
 HI 18.139

READ 18.231
 HRLN065 -40.841
 S/T -22.610
 ROD 40.750
 HI 18.140

Rivet
 HI 18.140
 READ 19.492
 S/T -1.352
 ROD 40
 VAL -41.352

READ 6.021
 RIVET -41.352
 S/T -35.331
 ROD 40.000
 HI 4.669

	A	B	C	D	E	F
HI	4.669	4.669	4.669	4.669	4.669	4.669
VAL	0.008	0.013	0.018	0.053	-8.293	-8.206
S/T	4.661	4.656	4.651	4.616	12.967	12.875
FT	1	1	1			
S/R	3.661	3.656	3.651			
SET	3.662 44	3.657 44	3.652 44			
	1	2	3	4		
HI	4.669	4.669	4.669	4.669		
VAL	0.000	-0.006	4.505	4.505		
S/T	4.669	4.675	0.164	0.164		
FT	2	2	.250	.250		
S/R	2.669	2.675	-0.086	-0.086		
SET	2.667	2.661		-0.083		

BL 8 BPM

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$$\textcircled{X} \text{ LOS} = 1_m = 39.370''$$

<u>A</u>	<u>B</u>	<u>C</u>	<u>D</u>	<u>E</u>	<u>F</u>
LOS 39.370	39.370	39.370	39.370	39.370	39.370
VAL -0.789	-2.030	-8.274	-7.040	-0.015	-0.074
S/T 40.159	41.400	47.644	46.410	39.385	39.444
FT 1				1	1
S/R 39.159				38.385	38.444
SET				38.385	38.452

<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>
LOS 39.370	39.370	39.370	39.370
VAL -1.919	1.841	-4.587	-4.667
S/T 37.451	37.529	43.957	44.037
FT 1	1		
S/R 36.451	36.529		
SET 36.439	36.540		