

$\pi @ 10'' E'' (cont.)$

14 "G" D 90-05-42 44'

R 270-05-46

10 "F" D 172-43-15 18'

R 352-43-21

M 82-37-34 ✓

FM 82-37-32.25 ✓ X

10 "F" D 0-00-14 18.5 ✓

R 180-00-23

15 "A" D 211-00-22 23.5 ✓

R 31-00-25

M 211-00-05 ✓

10 "F" D 90-05-40 44.5 ✓

R 270-05-49

15 "A" D 301-05-47 51'

R 121-05-55

M 211-00-06.5 ✓

FM 211-00-05.75 ✓ X

Dist to 15 "A" = 5311.74

Dist to 14 "G" = 3683.49

Dist to 10 "F" = 2513.75

 $\pi @ 10'' E''$

10 "E" D 0-00-10 17'

R 180-00-24

BLM
mon $\frac{11}{14} | \frac{12}{13}$

D 228-01-12 19'

R 48-01-26

M 228-01-02 ✓

10 E D 90-05-41 46'

R 270-05-51

 $\frac{11}{14} | \frac{12}{13}$ D 318-06-40 47'

R 138-06-54

M 228-01-01 ✓

FM 228-01-01.50 ✓ X

82-37-34.5

211-00-08

1967