

BLM
MON $\frac{15}{22}$

15 I D 0 00 14 19.5'
R 180 00 25
Δ PORT D 350 34 43 46.5'
R 170 34 50
M 350 34 27 ✓

15 I D 90 05 39 41'
R 270 05 43

Δ PORT D 80 40 05 06.5'
R 260 40 08
M 350 34 25.5 ✓
FM 350 34 26.25' X

DIST TO 15'I' = 5699.52

DIST TO Δ PORT = 5404.25

BLM
MON $\frac{15}{22}$

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⊠ @ PORT A
D 0-00-12 17.5'
R 180-00-23

14 A D 281-07-41 47'
R 101-07-53
M 281-07-29.5'

$\frac{15}{22}$ D 90-05-39 42'
R 270-05-45

14 A D 11-13-10 15'
R 191-13-20
M 281-07-33'

FM 281-07-31.25' X

DIST TO $\frac{15}{22}$ = 5404.47

DIST TO 14 A = 4736.48