

TSN R1W

STA D or R Circle Setting Mean

$\frac{36}{16}$

π @ S.E. cor 36 (T6N R2W)

36 D 0° 00' 13" 16.5"
 (D9B) R 180° 00' 20"

TSN R1W 6A D 185° 30' 15" Void
 R 05° 30' 21"

mean 185° 30' 01.5"

36 D 90° 05' 40" 42.5"
 (D9B.) R 270° 05' 45"

6A D 775° 35' 44" 45.5"
 (AIR) R 95° 35' 47"

mean 185° 30' 03" F = 185° 30' 02.3

Final mean

Horiz. Distance to: D9B. = 1,023.18'

Horiz. Distance to: 6A = 2,218.04'

π @ $\frac{36}{16}$

Sec. 6 Hillier, Butlers 3-7-84

6A D 0° 00' 09" 09"
 (Thunder) R 180° 00' 09"

6B D 84° 41' 07" 07"
 (air) R 264° 41' 07"

m = 84° 40' 58"

6A D 90° 05' 38" 41"
 R 270° 05' 44"

6B D 174° 46' 40" 39.5"
 R 354° 46' 39" ✓

m = 84° 40' 58.5" F = 84° 40' 58.3

Hor. Dist. to 6B(air) = 1,808.15'

π @ 6B(air)

$\frac{36}{16}$ D 0° 00' 11" 08"
 R 180° 00' 05"

6C D 140° 47' 52" 52"
 (Rocket) R 320° 47' 52"

m = 140° 47' 44"