

$\pi$  @ B.F.E(6C) 5-9-84

STA. D/R Circle Rdg. Mean  
 $\left(\frac{31}{32} \mid \frac{6}{5}\right)$  D  $90^{\circ} 05' 41''$   $\left(\frac{42''}{39''}\right)$  37.5"

R  $270^{\circ} 05' 34''$   $\left(\frac{36''}{30''}\right)$  30"

$\left(\frac{30}{31} \mid \frac{1}{6}\right)$  D  $247^{\circ} 37' 35''$   $\left(\frac{137''}{26''}\right)$  30"

R  $67^{\circ} 37' 25''$   $\left(\frac{137''}{47''}\right)$  47"

M =  $157^{\circ} 31' 52.5''$  F =  $157^{\circ} 31' 45.8''$

Hillier, Holmes, Buttar

Hor. Dist. to  $\left(\frac{31}{32} \mid \frac{6}{5}\right)$  = 3,066.16'

Hor. Dist. to  $\left(\frac{30}{31} \mid \frac{1}{6}\right)$  = 2,455.79'

$\pi$  @ 6B (milk)

$\left(\frac{31}{32} \mid \frac{6}{5}\right)$  D  $0^{\circ} 00' 10''$  06"

R  $180^{\circ} 00' 02''$

6A D  $187^{\circ} 59' 37''$  34"

(Wade) R  $07^{\circ} 59' 31''$

M =  $187^{\circ} 59' 28''$

$\left(\frac{31}{32} \mid \frac{6}{5}\right)$  D  $90^{\circ} 05' 40''$  36.5"

R  $270^{\circ} 05' 33''$

6A D  $278^{\circ} 05' 15''$  10"

R  $98^{\circ} 05' 05''$

M =  $187^{\circ} 59' 33.5''$  F =  $187^{\circ} 59' 30.8''$

Hor. Dist. to  $\left(\frac{31}{32} \mid \frac{6}{5}\right)$  = 755.68'

Hor. Dist. to 6A (Wade) = 1,901.41'

$\pi$  @  $\left(\frac{31}{32} \mid \frac{6}{5}\right)$

6B D  $0^{\circ} 00' 11''$  07.5"

(milk) R  $180^{\circ} 00' 04''$

6C D  $108^{\circ} 28' 16''$  11"

(B.F.E.) R  $288^{\circ} 28' 06''$

M =  $108^{\circ} 28' 03.5''$

6B D  $90^{\circ} 05' 38''$  31.5"

R  $270^{\circ} 05' 25''$

6C D  $198^{\circ} 33' 51''$  42"

R  $18^{\circ} 33' 33''$

M =  $108^{\circ} 28' 10.5''$  F =  $108^{\circ} 28' 07''$