

Hillier, Holmes, Buttars 2-2-84

STA. 04R  $\pi$  @ (26/25) Mean

Dist. to (26) = 2,640.08'

$\pi$  @ 25 T (Mechanik)

(26/25)

D 0° 00' 08"

16.5"

R 180° 00' 25"

25 U D 180° 03' 27"

36.5"

(Digout) R 0° 03' 46"

m = 180° 03' 26"

(26/25)

D 90° 05' 40"

50"

R 270° 06' 00"

25 U D 270° 09' 04"

10"

R 90° 09' 16"

m = 180° 03' 20" F = 180° 03' 20"

Dist. To (26/25) = 383.01'

Dist. to 25 U (Digout) = 1849.68'

$\pi$  @ P.T. 25 U (Digout)

25 T D 0° 00' 12"

24"

(Mech.) R 180° 00' 36"

W.M. D 179° 47' 29"

40.5"

(2.5) R 359° 47' 52"

m = 179° 47' 16.5"

25 T D 90° 05' 42"

54"

R 270° 06' 06"

W.M. D 269° 52' 58"

10"

(2.5) R 89° 53' 22"

m = 179° 47' 16" F = 179° 47' 16.3"

Dist. to 25 T (Mech.) = 1,849.69'

Dist. to W.M. (2.5) = 324.63'

Hillier, Holmes 2-10-84

$\pi$  @ (30/29)

P.T. 29 T D 0° 00' 12"

23.5"

(Duck) R 180° 00' 35"

(2.9) D 92° 01' 07"

21.5"

R 272° 01' 36" m = 92° 00' 58"