

Sec. 21 T. 6 N. R. 2 W. Hillier
(East line) Circle Mean Holmes & Butlers

$\pi @$ D $90^{\circ} 05' 40''$ N. $1/4$ 20
R $270^{\circ} 05' 36''$ 38"
 $\frac{17}{16}$
 $\frac{29}{21}$ D $00^{\circ} 01' 05''$ E. $1/4$ 20
R $180^{\circ} 01' 06''$ 055"

$269^{\circ} 55' 26.8''$

Mean = $90^{\circ} 04' 33''$ Final = $90^{\circ} 04' 33''$
To E. $1/4$ sec. 20
2,604.19'

$\pi @$ TO N.W. COR. SEC. 21

$\frac{20}{21}$ 2604.14' ✓
TO CTR. SEC. 20
2608.59' ✓
TO S.W. COR. SEC. 21
2632.68' ✓

$\pi @$ TO N.W. COR. SEC. 21

$\frac{16}{21}$ 2640.09'
D $0^{\circ} 00' 10''$
R $180^{\circ} 0' 15''$
D $180^{\circ} 40' 55''$
R $0^{\circ} 40' 51''$
MEAN = $180^{\circ} 40' 41''$
D $90^{\circ} 05' 40''$
R $270^{\circ} 04' 33''$ 36.5"
D $270^{\circ} 45' 39''$
R $90^{\circ} 45' 31''$ 32.5"
MEAN = $180^{\circ} 39' 56''$
TO PT 21 A
425.43'

N.W. COR. SEC. 21

PT 21 A

$\pi @$ TO N $1/4$ COR. SEC. 21 ✓

PT 21 A 425.38'