

$\pi @ \begin{pmatrix} 21 \\ 28 \end{pmatrix}$

7-5-83

STA.	D/R	Wide Rdg.	Mean =
P.T. 21 M	D	0° 00' 10"	
(sign)	R	180° 00' 02"	06"
P.T. 21 L	D	91° 46' 10"	
(Trailer)	R	271° 46' 03"	06.5"
		Mean = 91° 46' 00.5"	
P.T. 21 M	D	90° 05' 39"	
(sign)	R	270° 05' 33"	36"
P.T. 21 L	D	181° 51' 36"	
(Trailer)	R	01° 51' 35"	35.5"

Mean = 91° 45' 59.5" Final = 91° 46' 00"

Hor. Dist. to P.T. 21 M (sign) = 194.39'

$\pi @$ P.T. 21 M. (sign)

P.T. 21 N	D	0° 00' 10" ^{13"}	14"
(Davis)	R	180° 00' 13" ^{15"}	11.5"
$\begin{pmatrix} 21 \\ 28 \end{pmatrix}$	D	249° 33' 12" ^{24"}	24"
	R	69° 33' 28" ^{24"}	16"

Mean = 249° 33' 04.5"^{10"} 06"

P.T. 21 N	D	90° 05' 40" ^{40"}	39.5"
(Davis)	R	270° 05' 39"	42.5"

$\begin{pmatrix} 21 \\ 28 \end{pmatrix}$	D	339° 38' 57"	58"
	R	159° 38' 59"	32.5"

Mean = 249° 32' 50"^{18.5"} 04" Final = 249° 33' 18.5"

Hor. Dist. to $\begin{pmatrix} 21 \\ 28 \end{pmatrix}$ = 194.35'

Hor. Dist. to P.T. 21 M (Davis) = 1,208.54'

$\pi @$ P.T. 21 N (Davis)

$\begin{pmatrix} 20/21 \\ 29/28 \end{pmatrix}$ (w.c.)	D	0° 00' 11"	
	R	180° 00' 11"	11"

P.T. 21 M	D	148° 48' 39"	
(sign)	R	328° 48' 41"	40"

Mean = 148° 48' 29"

Hor. Dist. to $\begin{pmatrix} 20/21 \\ 29/28 \end{pmatrix}$ (w.c.) = 1,435.74'

Hor. Dist. to P.T. 21 M. (sign) = 1,208.57'