

STA.	Obj R	$\pi @ \begin{matrix} 65 \\ 58 \end{matrix}$ Circle Rdg.	3-15-84 Mean
64	D	90° 05' 40"	40"√
	R	270° 05' 40"	
62	D	243° 35' 20"	21"√
	R	63° 35' 22"	
	m =	153° 29' 41"√	F = 153° 29' 40.3"
62	D	0° 00' 10"	11"√
(Boxcar)	R	180° 00' 12"	
5A	D	159° 55' 24"	28.5"√
(Labelle)	R	339° 55' 33"	
	m =	159° 55' 17.5"√	
62	D	90° 05' 41"	42"√
	R	270° 05' 43"	
5A	D	250° 01' 05"	01.5"√
	R	70° 00' 58"	
	m =	159° 55' 19.5"√	F = 159° 55' 18.5"

(153-29-40.25)

(159-55-18.50)

Hor. Dist. to 62 (Boxcar) = 611.32'  
 Hor. Dist. to 5A (Labelle) = 176.31'  
 Hor. Dist. to 5B (allowheat) = 1529.93'  
 Hor. Dist. to 6Y (viaduct) = 3076.00'

Hillier, Holmes 3-16-84  
 $\pi @$  6T (Coal)

65	D	0° 00' 10"	09.5"√
(spur)	R	180° 00' 09"	
O.C.B.	D	198° 22' 51"	49"√
(32nd & Lincoln)	R	18° 22' 47"	
	m =	198° 22' 39.5"√	
65	D	90° 05' 41"	42"√
	R	270° 05' 43"	
O.C.B.	D	288° 28' 21"	19.5"√
	R	108° 28' 18"	
	m =	198° 22' 37.5"√	F = 198° 22' 38.5"

(198-22-38.50)

Hor. Dist. to 65 (spur) = 2,388.50'  
 Hor. Dist. to O.C.B. (32nd & Lincoln) = 519.35'