

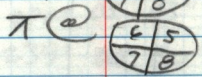


$\pi @ 6y$  (viaduct) 3-15-84

STA.	D/R	Angle	Rdg.	mean
6X	D	90° 05' 38"		39"√
	R	270° 05' 40"		
	D	104° 48' 12"		14"√
	R	284° 48' 16"		
m =		14° 42' 35"√	F = 14° 42' 36.3"	

Hor. Dist. to 6X (Freight) = 2758.76'

Hor. Dist. to  = 3,076.09'



5A	D	0° 00' 11"		11.5"√
(Labelles)	R	180° 00' 12"		
5B	D	45° 53' 10"		10"√
(allwheat)	R	225° 53' 10"		
m =		45° 52' 58.5"√		

5A	D	90° 05' 40"		42"√
	R	270° 05' 44"		

5B	D	135° 58' 48"		47"√
	R	315° 58' 46"		

m = 45° 53' 05"√ F = 45° 53' 01.8"

5B	D	0° 00' 08"		08"√
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(allwheat)	R	180° 00' 08"		
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64	D	0° 41' 58"		59"√
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(viaduct)	R	180° 42' 00"		
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m = 0° 41' 51"√

5B	D	90° 05' 42"		42"√
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	R	270° 05' 42"		
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64	D	90° 47' 36"		35.5"√
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	R	270° 47' 35"		
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m = 0° 41' 53.5"√ F = 0° 41' 52.3"

64	D	0° 00' 07"		09"√
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(viaduct)	R	180° 00' 11"		
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6Z	D	153° 29' 50"		48.5"√
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(Boxcar)	R	333° 29' 47"		
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m = 153° 29' 39.5"√

(14-47-36.25)

(45-53-01.75)

(0-41-52.25)