

STA.	D&R	CIRCLE	ROG.	MEAN
T @ 110 (WHEEL)				
11D	D	0° 00' 08"		08"
(Egg)	R	180° 00' 08"		08"
11B	D	170° 41' 31"		
(Bridge)	R	350° 41' 29"		30"
	M=	170° 41' 22"		
11D	D	90° 05' 40"		
(Egg)	R	270° 05' 43"		41.5"
11B	D	260° 47' 03"		
(Bridge)	R	80° 47' 00"		1.5"
	M=	170° 41' 20.0"		F=170° 41' 21.0"
HOR. DIST. TO 11D (Egg) = 3006.33'				
HOR. DIST. TO 11B (Bridge) 2535.30'				
T @ 110 (Egg)				
11C	D	0° 00' 06"		05"
(WHEEL)	R	180° 00' 04"		
12A	D	132° 04' 52"		52"
(JUNK)	R	312° 04' 52"		
	M=	132° 04' 47"		
11C	D	90° 25' 40"		39.5"
(WHEEL)	R	270° 05' 39"		
12A	D	222° 10' 26"		25"
(JUNK)	R	42° 10' 24"		
	M=	132° 04' 45.5"		F=132° 04' 46.3"
12A	D	0° 00' 09"		06"
(JUNK)	R	180° 00' 03"		
13C	D	129° 15' 22"		23"
(WHEEL)	R	309° 15' 24"		
	M=	129° 15' 17"		
12A	D	90° 05' 39"		38"
(JUNK)	R	270° 05' 37"		
13C	D	219° 20' 57"		57"
(WHEEL)	R	39° 20' 57"		
	M=	129° 15' 19"		F=129° 15' 18"

12A - WHEEL