

4992.052  
(26)

May 30-1982

315	8.68	4983.37	F50
BMC	2.519	4989.533	100 ft - 2 <sup>nd</sup> Sta F50 - 315
BMC	1.822	4990.230	75 ft - 2 <sup>nd</sup> Sta F50 - 315
	7.246	4997.476	May 30-1982
316	9.60	4987.87	F51
317	7.37	4990.10	F52
318	4.97	4992.50	F53
319	4.12	4993.35	G1
320	4.77	4992.70	G2
321	5.47	4992.00	G3
322	10.38	4987.09	G4
	-6.014	4991.462	
	+3.562	4995.024	Chou freq.
323	10.28	4984.74	G5
324	6.33	4989.89	G6
325	5.50	4989.52	BMC <sup>50L</sup> 4997.023 G7
BMC	-0.798	4994.226	50 ft - 2 <sup>nd</sup> Sta G7 - 325
	+0.258	4999.484	G2
326	5.73	4992.75	G9
327	5.26	4994.22	G8
328	6.83	4995.05	BMC <sup>100R</sup> 4990.092 G10
329	12.35	4987.13	G11
	-10.902	4989.582	
	+2.0724	4989.366	
330	12.49	4978.81	