

July 2004 W.U.

				Alt
75	51	PC	Am St to 0900; few S medley; VGU	80 50
79	54	PC	AMS; PM DCi	83 51
77	57	PC	AMS;	84 57
80	57	PC	AMS; Hazy	85 54
82	57	C	AMS	87 55
82	55	PC	AMS; Pan. 1 - 1 As, Ci	87 55
81	56	PC	AMS; 1 DCi PM	85 56
80	57	PC	AMS; PM Ac	83 57
80	53	PC	AMS; few Ci	85 53
86	54	C	Nice; VGU	91 51
93	59	C	Very Nice VGU	98 54
96	63	C	VGU - PM W Brz	98 57
95	63	C	few Ac distnt E, NE aft; VGU	98 58
94	58	C	1 PM Ac	96 52
94	66	PC	1 - 1 Ac clog aft	93 58
94	65	C	few Ac VGU	96 58
94	68	C	few Ac; VGU	95 63
92	65	C	1 Ac; VGU	94 60
92	66	C	Nice; few Ac	96 63
93	67	C	Nice VGU	98 61
90	66	C	Nice; GU	95 60
86	60	C	Nice; GU	90 57
86	59	C	Nice; GU	88 57
89	60	C	Nice; GU	92 57
92	61	C	cb distnt ESE Aft. VGU	95 55
93	63	C	Nice; GU; PM, W Brz	95 57
86	59	C	Some AMS; Hazy medley	91 56
85	58	C	Some AMS; Hazy; GU late aft; PM W Brz	88 57
82	58	C	Nice! AMS	88 *
85	59	C	Nice	88 52
85	57	C	Nice	87 54
87 ⁰	597		0.00"	906 56 ²
73 ⁴				73 ⁴
		C	- 22	98/50
96	68	PC	- 9	0
75	51	Caly	- 0	