

SEPT 2016 WLW

WLW/REID
Northgate

Monte WLW WLW Caba Para T.O. Agana Bell W
Nida yacht N.Rch Cyn Rch Kahn Little Cyn F

1 881 548	C Nice	89 50	84 58	86 60	m 53	96 51	81 62	95 57	96 58	98
2 842 533	C am St to 0830	81 50	79 57	82 56	m	90 52	78 57	86 58	90 58	90
3 780 539	PC am St to 1000	78 54	75 57	77 55	m	82 54	74 57	80 58	82 58	84
4 756 545	PC am St to 1100	77 53	72 57	73 54	m	79 53	71 57	78 57	79 56	80
5 775 503	C same AM St to 1100	78 47	74 52	76 53	m	79 48	73 56	79 54	78 54	81
6 820 497	C nice	85 45	78 51	80 52		87 47	77 56	89 51	90 52	93
7 836 519	C nice	82 50	80 54	83 55		88 50	77 58	84 56	89 54	89
8 804 573	C nice Am S to 0900	80 54	76 59	78 58		85 57	76 58	86 60	86 62	89
9 818 574	C fw Ac Am S to 0800	86 51	78 60	m		88 53	76 59	90 56	89 57	94
10 869 519	C Am for clear	91 48	83 54			94 50	82 58	95 55	95 55	98

11 823 511	C nice	89 47	79 55			91 49	77 56	92 55	92 56	94 5
12 771 514	PC ⊕ St to ~1100	76 49	72 54			77 50	72 56	76 55	77 56	77 5
13 785 540 am	Cdy ⊕ St, Sg Cur, etc	73 52	68 59			74 53	68 58	74 57	71 58	74
14 767 454	C few Sc	78 40	72 47			79 42	82 51	80 46	79 48	81 4
15 815 453	C nice	81 40	79 47			85 41	77 53	84 46	85 49	86 4
16 813 476	C nice	82 42	78 50			87 45	77 55	88 50	89 50	92
17 878 494	C nice	91 44	86 51			94 46	81 58	98 51	96 52	99
18 1028 509	C nice pm w Brz	107 45	101 53			106 47	97 69	105 53	102 54	105
19 957 571	Cly mostly ⊕ Ac A	101 52	94 60			104 55	94 68	101 60	101 60	103
20 901 610	PC mostly clear	93 58	m	m	m	90 60	88 68	89 64	90 66	91 6

21 863 595 am	C fw Sc, Cu	87 58				90 58	82 64	90 63	89 64	90 0
22 777 519	C few Se	84 51	78 55			85 50	78 56	81 57	80 58	82
23 845 473	C fw Ac, Q, N Brz	91 42	m 52			86 43	84 55	84 52	84 51	89
24 943 478	C fw Ci	98 41	91 m			97 42	93 64	97 48	95 54	98 4
25 995 533	C dusty am; N Brz 10-25	104 47	97 56	96 63	97 m	99 49	98 71	97 54	96 57	100
26 101 546	C fw Ci / Ac N Brz	106 49	98 56	98 66	100 52	103 50	100 73	104 56	100 59	104
27 983 577	PC ⊕ Ac Ac; E Brz midday	101 51	96 59	95 66	96 54	98 53	98 73	96 59	97 60	98 5
28 913 598	PC fw Ci, Ac, Cb w m fns	92 56	88 64	90 65	94 60	95 58	87 69	94 62	92 61	95 6
29 915 572	C few Ac	96 54	89 61	90 63	93 57	96 55	89 68	97 60	95 60	97 6
30 903 554	C nice	m 52	87 59	88 61	90 54	93 53	87 68	95 58	94 59	95 5

Hi 103 61
Lo 74 45
0.00"