

February, 2017 WLW/Northgate

LV/Ngate	PC	☉ ☽	WLW Yacht Ranch	No again	Para LHS	Rel	Bell Cyn	WH F145
344		☉ ☽	7036	7041	7235	7030	7037	7135
41	Cly	mostly ☉ Sc, As	6244	6242	6641	6638	6341	6540
51 ⁵	0.36" Cly	qm Rain + Dz some qtt-RA	6053	5652	5652	5852	5652	6152
489	0.01" PC	☉ am, qtt ☉ Cu, Sc	6250	6349	6650	6647	6246	6647
444	0.05" Cly	☉ ☉ Sc	5546	5642	5545	5645	5441	5541
492	0.94" Cly	qm rain ☉ Sc, Cu, Cb	6051	5949	5851	6450	5751	5851
538	0.13" Cly	qm RA, eve Dz	6355	6454	6855	6854	6353	6555
566	0.09" PC	☉ ☉ Sc, C	6959	7057	7458	7357	7158	7458
520		PC am fog ☉ Ac, C	7454	7653	8055	7954	7853	8052
529	0.37" Cly	pm rain	6155	6052	6254	6251	6152	6253
494	0.16" Cly	midday shower + areas form	6451	6549	6651	6848	6550	6451
418		NE Brz	7347	6947	7145	7241	7046	7146
424	PC	☉ ☉ Cu; NE Brz	7748	7553	7757	7846	7648	7856
425	C	☉ Cu + Ac	7545	7646	7845	7942	7644	7844
393	PC	☉ ☉ Ac, C	7842	7949	8141	8037	7842	8041
395	0.05" PC	☉ ☉ Sc, Ac (Fray ESE wind)	6942	7047	7141	7137	7043	7441
476	6.16" Cly	☉ NWS, heavy rain 0800-1700 15-35 mph	5651	5350	5550	5550	5550	5650
453	0.50" Cly	early qm rain + midday shower	5647		5747	6042	5547	5847
436	0.24" Cly	eve rain	5845		6149	6142	5745	5844
492	0.12" Cly	qm light rain	5752		5651	5850	5650	5750
519	0.08" Cly	rain 1530/1830; .01" late qm	6254		6252	6551	6150	6251
481	PC	Sc	5944		6542	6539	6440	6442
4317	C	N Brz	5635		5935	5931	5636	5738
300	C	some qm. Ci	6232		6431	6427	6134	6432
299	PC	inc Cu + Ac pm	5932		6231	6127	6032	6130
2377	0.24" PC	☉ ☉ Cu, Sc; qm rain	5441		5540	5637	5539	5640
438	0.45" Cly	☉ ☉ Sc + As	5545		5646	5743	5543	5645
4319		C NCEL	6135		6434	6530	6236	6436
432	9.50"							

WLW Yacht Club - gusts E45 @ 12:46 pm; E42 @ 11:10 am; E40 @ 9:33 am
 SLP @ KSFO 986.8 mb @ 2356Z (29.14")
 Winter Storm moving W-E + into SoCal + Cen Cal - deep 985 low W of
 Fo; pressure 996 mb (29.70") here - Very Strong ESE-SE winds
 900-1700, ~ 25-35 here, gusts to 45-55 mph exposed areas
 (ly precip) 06) 0.06 07) 0.01" 08) 0.03" 09) .33 10) .20 11) .29 12) .62
 13) .85 14) .84 15) .78 16) 1.03 17) .23" 18) .19 19) .17
 20) .07" 21) .05" 22) .25" 23) .07 24) .04