

Sept 2015

Piera	14D H	Cheeseburo	Malibu 5145	New To. PK AP	Simi AP	Mal. Cyn
1 86° 63'	10 13 15	86 60 E16/09	73 58 E19/61	81 58 81 61	84 62 82 57	82
2 84° 64'	16 23 12	83 61 E16/06	72 59 E13/02	78 60 76 64	79 65 79 64	78
3 81° 61'	11 15 15	81 58 E17/09	67 56 W14/18	77 57 76 60	80 60 79 55	70
4 79° 61'	11 13 08	79 58 E18/07	66 58 W14/19	78 59 75 62	78 62 80 57	76
5 89° 55'	9 07 15	85 58 W22/16	72 57 W23/16	77 57 77 58	82 57 82 51	82
6 93° 56'	12 17 15	93 63 E23/13	79 62 ENE15/03	82 54 84 57	90 57 91 49	89
7 97° 62'	12 15 14	96 71 SE20/13	87 73 W16/16	88 57 90 63	92 65 95 56	93
8 103° 67'	13 29 17	101 76 W20/14	88 74 W23/17	92 64 93 69	98 69 104 60	101
9 103° 72'	13 20 16	103 81 W24/17	95 81 W19/17	98 69 <del>100 75</del>	100 75 105 66	100
10 98° 72'	11 25 17	98 75 SW20/16	84 78 ESE19/13	91 71 97 74	96 79 97 69	94
11 100° 71'	14 19 14	99 76 W19/16	85 75 W14/16	92 68 93 72	97 71 97 66	96
12 93° 71'	9 29 17	89 71 W17/14	83 72 W27/20	84 68 84 72	87 71 89 67	90
13 93° 65'	14 26 16	90 70 W24/15	80 69 W17/19	90 62 88 66	88 66 88 60	92
14 85° 66'	15 13 14	83 63 S21/15	74 62 ESE16/16	84 64 80 66	81 68 80 61	81
15 78° 67'	12 17 15	74 61 W25/16	67 59 W17/17	77 64 75 63	76 64 82 68	79
16 78° 59'	10 16 14	73 58 W15/18	68 56 W17/20	78 59 74 60	75 60 78 57	75
17 84° 55'	13 27 16	81 61 W21/15	74 60 W17/17	80 55 78 58	79 59	83
18 94° 56'	11 12 15	89 65 E21/14	77 66 W19/17	81 54 83 58	91 58 85 62	89
19 100° 60'	11 13 15	97 72 ESE21/14	85 74 E13/24	87 58 88 63	95 64 92 55	94
20 106° 65'	12 29 15	100 74 W22/15	91 77 W28/22	93 63 97 68	101 69 104 58	99
21 96° 67'	14 13 10	<sup>qm L0 81</sup> 93 66 ESE26/12	<sup>qm L0 82</sup> 93 64 ESE31/10	96 64 97 69	96 69 82 61	86
22 87° 64'	10 13 14	88 65 E20/10	77 62 SE14/11	81 65 79 65	82 65 83 59	81
23		93 64 W20/05	80 64 W13/15	81 63 81 62	85 62 87 57	87
24		103 72 W20/17	87 76 W17/19	86 59 91 65	98 64 91 57	97
25		99 71 W18/14	84 71 W16/17	86 62 89 65	94 66 93 59	95
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Sept. 21 Trop depression heading NNE from N Baja to SE AZ. Upper low 300 mi SW of L.A. w/ plenty of convection + activity headed E to N Baja + SAN area. major eddy surge thru L.A. region late morning causing temp drop of 10