

JAN. 2016

|    | WLV        | PIERRE     | CHATS              | ESUN       | BUR        | L.A.       | P.V.       | Grads  | LA-046            | L.A-1 |
|----|------------|------------|--------------------|------------|------------|------------|------------|--------|-------------------|-------|
| 1  | 6140       | 6134       | 6047 N28/03        | 6045       | 6136       | 6443       | 5635       | -47-38 | -12-              |       |
| 2  | 6732       | 6735       | 6540 NE12/14       | 6641       | 6542       | 6547       | 5633       | -36-25 | -08/4             |       |
| 3  | 6133       | 6235       | 6042 E14/15        | 6139       | 6041       | 6244       | 5637       | -32-15 | 18/33             |       |
| 4  | 6848       | 6846       | 6852 W16/17        | 6851       | 6751       | 6955.01"   | 5841       | -20-03 | -050 <sup>3</sup> |       |
| 5  | 5445 1.68" | 5649       | 5653 e1.08" w29/15 | 5652 1.26" | 5652 m     | 5954 1.41" | 5546 0.11" | -06 19 | 38 07             |       |
| 6  | 5242 1.27" | 5440 0.70" | 5243 e1.08" w25/15 | 5441 1.00" | 5442 ast   | 5846 0.63" | 6145       | 53 2'  | 18 37             |       |
| 7  | 5537 0.61" | 5740 0.50" | 5742 w13/15        | 5741 0.63" | 5743 0.61" | 5745 0.32" | 6343       | 25 28  | 05-15             |       |
| 8  | 6032       | 6337       | 6444 N19/01        | 6242       | 6043       | 6244       | 6939       | 20 12  | -31-27            |       |
| 9  | 5735       | 5837       | 5741 SE7           | 5739 0.01" | 5741       | 6046       | 6237       | 05 20  | 10 14             |       |
| 10 | 5747 0.06" | 6047 0.01" | 6148 0.01" N15/23  | 6047 0.02" | 6049 T     | 6251 T     | 6743       | 22 00  | 08-10             |       |
| 11 | 6239       | 6345       | 6255 N27/13        | 6350       | 6544       | 6447 T     | 6638       | 79-26  | -20-17            |       |
| 12 | 6831       | 7236       | 7043 NE24/01       | 6948       | 6938       | 7046       | 6332       | -42-25 | -08-07            |       |
| 13 | 6133       | 6636       | 6640 W12           | m          | 6640       | 6643       | 5730       | -1 19  | 03-10             |       |
| 14 | 6439       | 6645       | 6447 NW15          | 65 m       | 6443       | 6550       | 6028       | 26 29  | -33-07            |       |
| 15 | 6040 0.03" | 6543       | 6549 0.11" SE7/14  | 6445       | 6346       | 6550       | 6831       | 59 25  | 08-09             |       |
| 16 | 6542       | 6949       | 6951 WNW9/15       |            | 6549       | 6754       | 6039 42    |        |                   |       |
| 17 | 6740       | 7245       | 7146 WNW13/13      |            | 7145       | 6849       | 5933       |        |                   |       |
| 18 | 5940       | 6147 N11"  | 6049 NW8/20        |            | 6049 T     | 6355       | 6839       | 2' 35  | 23-03             |       |
| 19 | 6146 0.06" | 6246 0.07" | 6148 0.12" W5/15   | 6146 0.07" | 6249 0.02  | 6454 T     | 6142       | 13 14  | 12 22             |       |
| 20 | 6752 0.02" | 7054 0.04" | 6856 0.04" SE18/21 | 6954 0.02" | 6855 T     | 6958 0.02" | 7146       | 13 -09 | -01-23            |       |
| 21 | 7641       | 7643       | 7446 WNW13/12      | 7454       | 7546       | 7750       | 6941       | -42-32 | -20 07            |       |
| 22 | 7038       | 7241       | 7246 NWS/20        | 7245       | 7147       | 7150       | 6739       | -17    | 05                |       |
| 23 | 6745       | 6747       | 6650 N24/22        | 6648       | 6550       | 6454       | 6741       | 0' 42  | 05-26             |       |
| 24 | 6834       | 7044       | 6850 N22/04        | 6851       | 6549       | 6647       | 7038       | 13 11  | -36-31            |       |
| 25 | 7137       | 7148       | 6954 N30/14        | 7153       | 7046       | 7150       | 7442       | -17-22 | -55-51            |       |
| 26 | 7248       | 7356       | 7160 N30/12        | 7259       | 7144       | 7347       | 7454       | -44-34 | -42-31            |       |
| 27 | 7138       | 7242       | 7248 NNE10/15      | 7155       | 7245       | 7352       | 6940       | -40-25 | -23-28            |       |
| 28 | 7636       | 7939       | 7845 N20/21        | 7744       | 7644       | 7450       | 7037       | -27-04 | -35-51            |       |
| 29 | 7742       | 8246       | 8351 WNW11/15      | 8250       | 7249       | 7250       | 6740       | 00 09  | -40-35            |       |
| 30 | 6243 T     | 6345       | 6649 W7/16         | 6248       | 6348       | 6655       | 7339       | 50 75  | -02-08            |       |
| 31 | 5442 1.09" | 5750 0.09" | 5751 1.40" SW29/13 | 5847 0.36" | 5851 0.67" | 5954 0.43" | 6148 0.14" | 48 69  | 33 -50            |       |

6) Heavy rain through Fillmore - Pine area with flooding midday  
 water spouts W of San Diego County  
 weak tornado near Fillmore

31) Strong storm/squall thru area am. to 1300; strong pre-frontal / S winds here  
 15-35 mph (PG-25 here); strong post-frontal / W winds 20-40 mph