

New TO. Simi Mel. Top. W/H  
 PK AP AP, Cyn 5544 1288  
 E19/61 8158 8161 8462 8257 8259 8562  
 E13/92 7860 7664 7965 7964 7863 8364  
 W14/8 7757 7660 8060 7955 7653 8060  
 W14/19 7859 7562 7862 8057 7653 7860  
 W23/16 7757 7758 8257 8251 8250 8655  
 ENE15/03 8254 8457 9057 9149 8948 9255  
 W16/16 8857 9063 9265 9556 9346 9562  
 23/17 9264 9369 9869 10460 10161 10266  
 19/17 9869 10075 10075 10566 10267 10371  
 19/13 9171 9774 9679 9769 9467 9671

4/16 9268 9372 9771 9766 9665 9970  
 27/20 8468 8472 8771 8967 9064 9070  
 7/19 9062 8866 8866 8860 9259 9264  
 6/16 8464 8066 8168 8061 8161 8465  
 17 7764 7563 7664 8268 7965 7767  
 20 7859 7460 7560 7857 7555 7758  
 17 8055 7858 7959 8351 8355  
 17 8154 8358 9158 8562 8949 9355  
 24 8758 8863 9564 9255 9454 10060  
 8/22 9363 9768 10169 10458 9958 10464

10 9664 9769 9669 8261 8662 9567  
 11 8165 7965 8265 8359 8159 8664  
 5 8163 8162 8562 8757 8756 9162  
 19 8659 9165 9864 9157 9757 10162  
 17 8662 8965 9466 9359 9557 9964

SEPT. 2015

00Z

VBG  
 1 585-7 SW 7 11 18 14 15  
 2 584-9 S 27 10 17 15 12  
 3 m  
 4 577-9 SW 7 13 9 14  
 5 579-9 W 8 15 16 9  
 6 584-7 SSW 8 9 17 21 12  
 7 m  
 8 588-5 S 10 21 26 14  
 9 589-6 ENE 12 24 28 15  
 10 588-6 NE 10 11 24 30 17

NKX  
 588-6 SW 17 11  
 587-8 SSW 21 11  
 583-9 SW 20 9  
 582-8 SW 24 10  
 580-9 SW 31 10  
 588-5 SW 17 10  
 589-5 SW 24 11  
 589-8 SW 14 11  
 589-4 S 7 11  
 589-4 SE 8 11

11 590-9 ESE 11 24 28 21  
 12 589-7 SE 21 12 22 25 17  
 13 586-7 S 10 9 21 25 17  
 14 578-8 SW 5 8 18 21 16  
 15 577-8 W 33 5 15 14 18  
 16 579-7 W 46 6 11 11 11  
 17 582-8 W 20 9 12 15 11  
 18 585-8 W 8 10 16 19 13  
 19 589-8 N 5 12 21 26 14  
 20 587-7 ESE 9 9 22 27 19

590-5 E 16 10 21  
 589-6 WSW 11 23  
 586-4 SW 12 22  
 582-3 SW 38 7 14  
 584-6 SW 41 9 16  
 587-4 SW 42 11 16  
 587-6 WSW 29 11 18  
 587-5 SW 19 11 22  
 587-7 SE 12 11 23  
 588-7 ESE 16 11 26

21  
 22 584-8 N 8 8 22 22 19  
 23  
 24  
 25 589-2 SSW 21 9 23 26  
 26  
 27  
 28  
 29  
 30

583-10 NE 9 9 19  
 585-9 N 8 9 20

N Baja to SE AZ.  
 plenty of convection + 1 to  
 N area. major eddy/outflow  
 causing temp drop of 10-12

degrees of sun 295 @ 10 am to 85