

Ocean National EXT.

Sm. WSB
 58 m / 84 Alice TX
 57 56 / 85 Temecula CA
 58 / 85 Chico, CA -27 Foster MN
 57 85 BFL + UC Riv -36 Babbit MN
 85 HW, Casa Grande AZ -29 Wapeton MN
 88 Pecos -21 Whitefield NH
 86 Laredo -15 Berlin, NH
 91 Alice TX -7 Stanley, ID
 86 Alice Laredo TX -5 Caribou, ME
 91 Laredo TX 18 Presquet, ME

86 Alice TX
 86 Ft. Pierce Laredo TX +9 Stanley, ID
 93 Edinburg TX -17 Stanley, ID
 90 Edinburg TX -15 Cook, MN
 85 Hollywood FL -21 Emb, MN
 Ft. Lauderdale + Ft. Myers -17 Williston, ND
 Hartinger TX
 86 Hartinger TX -9 Frost, MN
 7 Hartinger TX +5 Williston, ND
 Miami FL -28 Intl F, MN
 9 Cotulla TX -23 Intl F, MN
 Laredo TX
 2 McAllen TX -20 Orr, MN
 Nogales + Tucson AZ -12 Wapeton, ND
 Tucson, AZ -22 Ely, MN
 Pecos + Ft. Stockton TX -15 Spincich
 Laredo TX -15 E. Berkshire, VT
 Laredo TX -8 St. Mary, VT
 McAllen, TX -29 Beaulieu, MN
 Santa Ana, CA -33 Embarras, MN

Feb 2009

VBC (12Z)

1 575 -17 NNW 25 2 NNW 15 13 N 20 16 NNE 20
 2 581 -16 ENE 10 6 NE 5 13 SSE 10 18 SSE 5
 3 578 -16 SE 20 4 SSE 15 13 SSE 15 18 SSE 20
 4 571 +6 S 25 2 SSE 35 10 SSE 25 14 S 10
 5 560 -20 SSW 85 3 S 35 5 S 25 9 SSE 30
 6 558 -24 WSW 85 3 WSW 30 4 SSW 25 8 S 30
 7 547 -26 W 5 8 NNW 5 1 SW 3 6 W 5
 8 552 -25 NNW 30 8 NNW 20 1 W 10 6 W 10
 9 545 -27 WNW 100 12 WNW 30 1 WNW 15 4 WNW 20
 10 e 2 NNW 40 3 N 30 3 NNW 25

NKX (00Z)

576 -17 NNE 25 3 N 15
 580 -15 ESE 15 3 E 10
 575 -17 SSE 15 3 SSE 10
 575 -14 WSW 35 3 SSW 25
 563 -20 WSW 75 4 WSW 30
 560 -16 WSW 70 5 WSW 24
 544 -26 SW 15 8 SW 15
 558 -20 NW 6 NW 2
 549 -22 WNW 90 12 WNW
 567 -18 NNW 45 0

11 564 -21 W 50 -3 WNW 35 2 W 20 4 NW 15
 12 556 -23 NW 70 10 WNW 35 2 WNW 25 4 WNW 25
 13 (00Z) 556 -25 W 60 12 NW 25 1 NW 20 4 NW 15
 14 553 -22 NW 50 11 NW 20 2 WNW 15 3 W 5
 15 (2) 553 -22 SW 50 5 SSW 50 2 S 30 7 SSE 35
 16 (2) 545 -25 SW 50 6 SW 40 2 SSW 30 6 S 30
 17
 18 m -20 WNW 35 6 W 15 1 SSW 5 6 Calm
 19 573 -16 WSW 20 2 SSW 30 5 SE 30 11 SSE 30
 20 573 -16 W 30 2 W 20 7 S 5 11 N 5
 21 574 -16 W 30 3 WSW 25 11 WSW 10 14 SSE 5
 22 572 -16 W 65 1 W 20 7 W 20 11 W 20
 23 575 -16 SW 55 2 S 20 6 SSW 20 10 SW 15
 24 577 -14 W 35 4 W 30 8 W 5 10 W 15
 25 569 -14 W 60 1 W 40 3 W 25 6 NW 15
 26 572 -15 W 50 2 W 30 5 NNW 15 9 NNW 20
 27 574 -14 W 35 2 W 25 8 NNW 20 10 N 20
 28 577 -13 WNW 45 4 WSW 15 13 S 5 17 S 15

565 -20 W 45 -3 W 25
 563 -20 WNW 50 2 W 35
 556 -21 W 60 8 W 4
 562 -20 W 45 3 W 25
 560 -21 WSW 40 2 SW 35
 554 -21 WSW 80 6 W 15
 560 -19 W 80 9 W 20
 570 -17 WNW 25 1 W 15
 575 -16 SW 15 2 S 0
 576 -14 W 30 4 W 15
 578 -14 SW 25 4 W 15
 580 -12 W 60 4 SW 30
 580 -13 W 60 4 W 40
 579 -16 W 45 6 W 25
 576 -13 W 60 4 W 40
 577 -12 W 55 6 W 40
 579 -12 W 55 5 W 15
 584 -11 W 30 7 W 15