

Nov 2011

VBG (12Z)

1 579 -14 NW₃₀ 7 NW₂₀ 16 NW₂₀ 20 N₁₀
 2 582 -10 NW₂₀ 7 W₅ 16 SE₂₅ 17 NNE₁₅
 3 577 -12 W₂₅ 4 WSW₂₀ 13 S₂₅ 15 SSE₂₅
 4 550 -19 WSW₁₀₀ -9 W₃₀ 2 W₁₅ 7 W₅
 5 562 -12 NW₆₀ -7 NNW₃₅ 0 N₂₀ 8 NW₂₀
 6 557 -21 W₆₀ -8 W₃₅ 1 NW₂₅ 7 NW₁₀
 7 560 -18 NNW₂₀ -7 N₂₅ 1 N₂₀ 8 N₁₅
 8 570 -20 NW₂₀ 0 NW₁₀ 5 W₅ 9 W₅
 9 577 -15 SW₁₀ 2 ESE₁₀ 9 SSE₁₀ 11 S₅
 10 577 -13 SW₂₅ 2 SSW₃₀ 10 SSE₃₀ 12 SE₂₀

NKX (00Z)

582 -11 NW₂₀ 8 NW₁₅ 18 NW₅ 20 S₅
 582 -11 NW₁₅ 7 W₁₅ 16 E₅ 21 E₅
 575 -14 W₃₅ 5 W₂₅ 13 SW₂₀ 15 S₁₀
 549 -24 WSW₅₀ -6 WSW₃₀ 2 W₂₅ 6 WNW₃₀
 566 -13 WNW₅₀ -1 NW₃₀ 3 W₁₅ 9 W₁₀
 557 -23 W₄₅ -5 W₄₀ 2 WNW₁₅ 2 WSW₁₀
 565 -18 NNW₆₅ -5 N₂₀ 5 NE₅ 8 N₃
 572 -19 NW₂₀ 1 WNW₁₀ 7 E₁₀ 8 N₁₀
 581 -13 S₃ 5 ESE₁₀ 13 ESE₁₅ 18 E₃
 578 -13 SW₂₀ 3 W₁₀ 13 SSE₁₀ 18 E₅

11 579 -15 SW₃₀ 2 SSW₅₀ 9 SSE₄₀ 12 S₂₅
 12 557 -20 W₁₅ -2 W₁₀ 5 W₅ 11 S₂₀
 13 568 -14 NNE₄₅ 1 N₁₅ 9 NNW₁₀ 14 SSE₅
 14 576 -10 NNW₅₅ 4 NNW₂₅ 9 NNW₁₀ 13 NNW₁₃
 15 580 -12 NW₄₀ 8 N₃₅ 11 NE₂₀ 13 N₁₀
 16 560 -12 NW₃₀ 5 NNW₂₅ 13 NNW₂₀ 15 N₂₀
 17 579 -13 W₂₅ 4 NW₂₀ 11 N₅ 18 N₅
 18 572 -14 NW₂₅ 3 NW₂₀ 11 NW₂₀ 13 N₁₀
 19 566 -14 W₄₅ 1 WNW₃₀ 2 NNW₂₅ 7 NNW₂₀
 20 574 -22 WSW₇₀ -5 W₃₅ 3 SW₃₅ 8 SSW₃₀

569 -15 WSW₄₅ 2 SW₂₅ 12 S₁₅ 17 SSW₁₅
 560 -18 SW₃₀ -2 S₂₀ 7 SE₁₅ 11 E₂₀
 567 -13 NE₃₀ -1 NE₁₀ 10 E₅ 14 WNW₅
 576 -8 NW₃₀ 5 NW₂₅ 8 NW₅ 10 W₅
 580 -11 NW₃₅ 7 NW₂₅ 13 WSW₃ 13 E₅
 581 -11 SW₂₅ 6 N₂₀ 14 SSE₈ 17 E₃
 577 -10 W₃₀ 6 WNW₁₀ 12 W₅ 17 NNW₁₀
 572 -14 W₂₅ 3 W₂₅ 11 W₂₀ 9 S₅
 565 -16 W₂₀ 1 W₃₅ 3 W₁₀ 8 WSW₁₀
 559 -20 WSW₅₀ -4 WSW₃₀ 5 SW₂₀ 8 S₂₀

21 565 -16 NW₄₅ -2 WNW₁₀ 1 NNW₅ 6 W₅
 22 580 -14 W₁₅ 4 W₂₀ 10 W₅ 9 S₁₀
 23 576 -14 SW₃₀ 5 SW₂₀ 13 S₂₀ 12 SSE₂₀
 24 561 -18 SW₃₀ 0 SW₂₀ 4 SW₁₀ 8 SSE₂₀
 25 577 -14 N₅₀ 5 NNW₃₀ 10 N₂₅ 11 N₂₀
 26 589 -10 NNW₂₅ 8 NNW₁₀ 16 E₅ 19 SE₁₀
 27 591 -10 W₁₅ 9 SW₁₀ 17 SSE₁₅ 20 SSE₁₅
 28 589 -11 W₂₅ 9 W₁₅ 18 NW₅ 21 N₁₀
 29 586 -12 W₁₀ 8 W₁₅ 19 NNE₂₀ 25 NE₁₅
 30 581 -10 NNW₄₀ 5 WNW₁₀ 17 W₁₅ 20 N₁₀

576 -13 NW₄₀ 4 N₁₅ 3 N₁₀ 9 NW₁₀
 583 -11 SW₁₀ 6 SW₁₀ 15 NE₅ 16 E₅
 575 -12 SW₃₅ 5 S₃₀ 10 S₁₀ 12 S₅
 564 -18 WNW₂₀ 0 N₁₀ 3 NW₁₀ 9 W₅
 582 -14 N₃₀ 7 NNE₃₀ 14 E₁₀ 12 E₃
 589 -10 NE₂₅ 9 NE₂₅ 15 NE₁₅ 21 NE₁₀
 591 -10 NE₂₀ 9 E₁₅ 18 WNW₁₅ 19 W₃ ← 12Z NKX, V
 591 -10 NE₁₅ 9 E₁₀ 18 S₅ 22 ESE₅ ← 00Z NKX, V
 589 -10 W₁₀ 7 WNW₁₅ 20 NNW₁₅ 22 N₁₀
 586 -12 W₁₀ 8 NW₂₀ 20 NNW₅ 24 S₅
 575 -11 WNW₅₀ 5 W₃₀ 16 W₂₅ 17 SW₁₅