

Aug 2010

VBG

NKX

1 588 -4 W₁₅ 13 NW₅ 19 E₅ 15 SW₅
 2 592 -4 WNW₁₀ 13 W₅ 20 SE₅ 23 NE₃
 3 592 -4 W₅ 14 WNW₁₀ 22 NNE₅ 23 E₁₀
 4 589 -5 W₂₀ 13 W₅ 22 E₅ 17 N₁₀
 5 585 -8 SW₂₅ 13 W₁₅ 22 NW₅ 13 N₁₀
 6 582 -8 W₁₀ 10 W₅ 20 E₅ 13 N₅
 7 584 -8 SW₂₅ 12 S₂₅ 20 W₅ 13 N₃
 8 577 -12 NW₁₀ 7 NW₁₀ 17 W₅ 11 S₁₅
 9 580 -8 WNW₅ 9 WNW₅ 18 SE₅ 11 SE₃
 10 579 -8 SW₂₅ 8 S₁₅ 17 SE₁₅ 12 E₅

590 -3 NE₁₀ 13 E₅ 22 S₅ 24 S₁₀
 592 -5 ENE₂₀ 12 SW₁₀ 22 SSE₁₀ 24 SSW₂
 592 -6 NNE₅ 13 WNW₅ 23 S₅ 25 NE₅
 592 -5 NW₅ 14 SW₅ 24 N₃ 22 NNW₁₀
 589 -6 SW₂₅ 13 SW₅ 23 SW₅ 23 W₅
 587 -7 SW₃₅ 13 SW₂₀ 22 S₅ 22 W₅
 583 -7 SW₃₀ 10 SW₁₅ 20 SW₅ 21 W₃
 582 -7 W₂₅ 10 SW₁₀ 19 S₅ 15 SE₅
 585 -7 SW₂₀ 11 S₁₅ 20 SSE₅ 19 SSE₅
 587 -6 SW₃₅ 11 SW₂₅ 21 SSW₁₀ 22 S₁₀

11 582 -7 W₂₀ 9 WSW₁₅ 15 S₅ 12 E₅
 12 584 -5 W₁₅ 10 NW₅ 17 SW₅ 11 NE₁₀
 13 586 -3 WNW₂₀ 11 WSW₁₅ 19 SSE₅ 14 NNE₁₀
 14 586 -3 W₂₅ 13 W₁₅ 19 E₅ 12 N₁₀
 15 589 -3 W₂₅ 13 W₁₀ 20 N₅ 15 N₁₅
 16 591 -3 NW₁₅ 14 N₅ 21 N₁₀ 26 ENE₁₀
 17 592 -4 SE₁₀ 15 SSW₅ 25 SSE₅ 22 SE₅
 18 591 -6 SWS₁₅ 12 S₁₀ 24 S₅ 26 S₅
 19 589 -5 WNW₂₅ 12 W₁₅ 22 NW₅ 26 N₁₀
 20 588 -4 W₅ 16 W₁₅ 22 S₅ 18 N₁₀

590 -5 WSW₃₅ 13 WSW₂₅ 20 W₅ 23 S₅
 590 -4 WNW₂₅ 14 W₁₅ 21 NE₅ 23 W₅
 590 -3 WSW₁₅ 13 SW₂₀ 23 NW₁₀ 24 NW₁₀
 593 -2 W₁₀ 14 SW₁₀ 23 NW₁₀ 27 NW₅
 594 -3 N₁₀ 14 S₁₅ 26 SW₁₀ 28 N₁₀
 593 -3 E₅ 13 SSE₁₅ 25 WSW₅ 26 S₅
 593 -4 E₅ 13 W₁₅ 22 S₅ 26 SW₅
 593 -5 WSW₁₀ 12 WSW₁₅ 24 W₁₀ 27 W₅
 592 -5 W₅ 14 W₁₅ 23 NW₁₀ 26 NW₁₀
 590 -5 SW₁₀ 14 SW₁₀ 24 N₅ 27 NW₁₀

EDW 12 592-4 15

21 586 -6 SW₂₀ 12 WSW₂₀ 21 WSW₁₀ 18 N₃
 22 587 -5 W₃₀ 12 W₂₅ 26 WNW₅ 20 N₅
 23 592 -3 NW₁₀ 15 NW₁₀ 20 NE₂₀ 24 ENE₁₀
 24 594 -3 SSE₁₀ 15 SSE₂₀ 26 SE₂₀ 29 SE₁₀
 25 592 -4 SE₅ 14 SE₃₀ 26 SE₅ 31 SE₅
 26 592 -6 W₁₀ 13 S₁₅ 25 SW₁₀ 29 WSW₅
 27 588 -6 W₂₀ 14 W₁₅ 24 NW₅ 17 NNW₁₀
 28 578 -6 W₃₅ 9 WNW₂₅ 16 NW₂₀ 12 N₁₅
 29 572 -10 WNW₄₀ 3 W₂₀ 9 NNE₁₅ 13 NNE₁₅
 30 578 -5 NW₃₅ 6 NW₃₀ 10 NNW₁₀ 14 W₁₀
 31 585 -7 WNW₂₅ 12 WNW₁₀ 14 NNW₂₀ 18 E₁₅

591 -6 SW₁₀ 13 NW₁₅ 25 NW₁₀ 28 NW₁₅
 593 -4 W₁₀ 12 W₅ 24 WNW₁₀ 28 NW₁₀
 595 -3 E₁₀ 13 S₅ 27 S₅ 29 WSW₅
 594 -5 W₁₀ 14 E₁₅ 28 W₅ 30 WNW₁₀
 594 -7 E₁ 14 E₁₀ 27 SE₁₀ 32 N₅
 592 -7 NW₁₀ 13 S₅ 27 N₅ 29 N₁₀
 588 -7 W₂₅ 13 W₂₀ 23 W₅ 25 WNW₁₀
 581 -6 W₄₀ 10 W₃₀ 18 WSW₁₀ 13 S₁₀
 578 -8 W₄₅ 8 W₁₂ 12 NW₁₀ 13 WNW₁₀
 586 -5 W₃₀ 14 W₂₀ 16 NW₁₀ 17 SW₅
 589 -5 W₂₅ 13 S₂ 20 SE₁₀ 22 SW₅