

14/11/18: Pentominous by Grant Fikes

Theme: Green with NV

Divide this grid into 20 regions each containing 5 cells. Regions with the same shape (including rotations/reflections) cannot share an edge. A cell with a letter in it must be part of the pentomino shape normally associated with that letter; an inventory of polyominoes is given below the puzzle.

B

	V		V		N				
				N					
A									
	V		V						
	N				N	V			

The inventory shows 12 pentomino shapes, each with one letter placed in a specific cell:

- U:** Top row, 4th cell.
- N:** 2nd row, 4th cell.
- W:** 3rd row, 6th cell.
- Z:** 3rd row, 8th cell.
- Y:** 4th row, 7th cell.
- T:** 5th row, 5th cell.
- F:** 6th row, 2nd cell.
- L:** 6th row, 3rd cell.
- P:** 7th row, 4th cell.
- V:** 7th row, 6th cell.
- X:** 7th row, 7th cell.