

17/09/14:

Cross the Streams (SLICY) by Bryce Herdt

Theme: Logical

Rules: Variation of Cross the Streams. Instead of the “no 2x2 shaded square” rule, in this hexagonal grid no 3 cells that share a point can be shaded.

Also, the shaded region must be able to be split into tetrahexes to form a valid SLICY solution (meaning all tetrahexes are connected but no two tetrahexes sharing an edge are the same shape, including rotations and reflections).

