

APPENDIX G

**STEADY-STATE MODEL CALIBRATION:
RESIDUALS, POTENTIOMETRIC SURFACES,
AND K DISTRIBUTIONS**

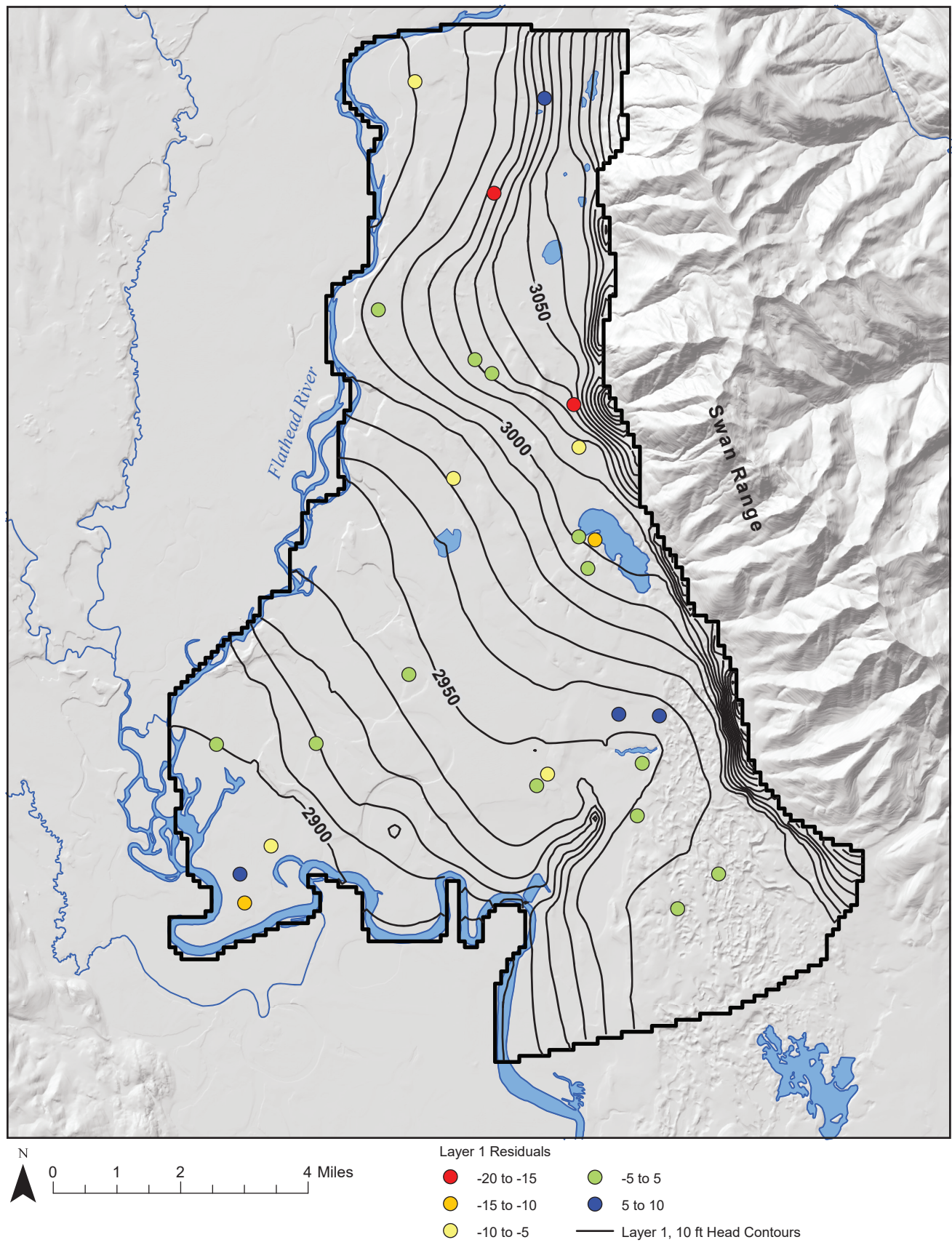


Figure G1. Modeled steady-state potentiometric surface (ft-amsl) for Layer 1 with head residuals (ft).

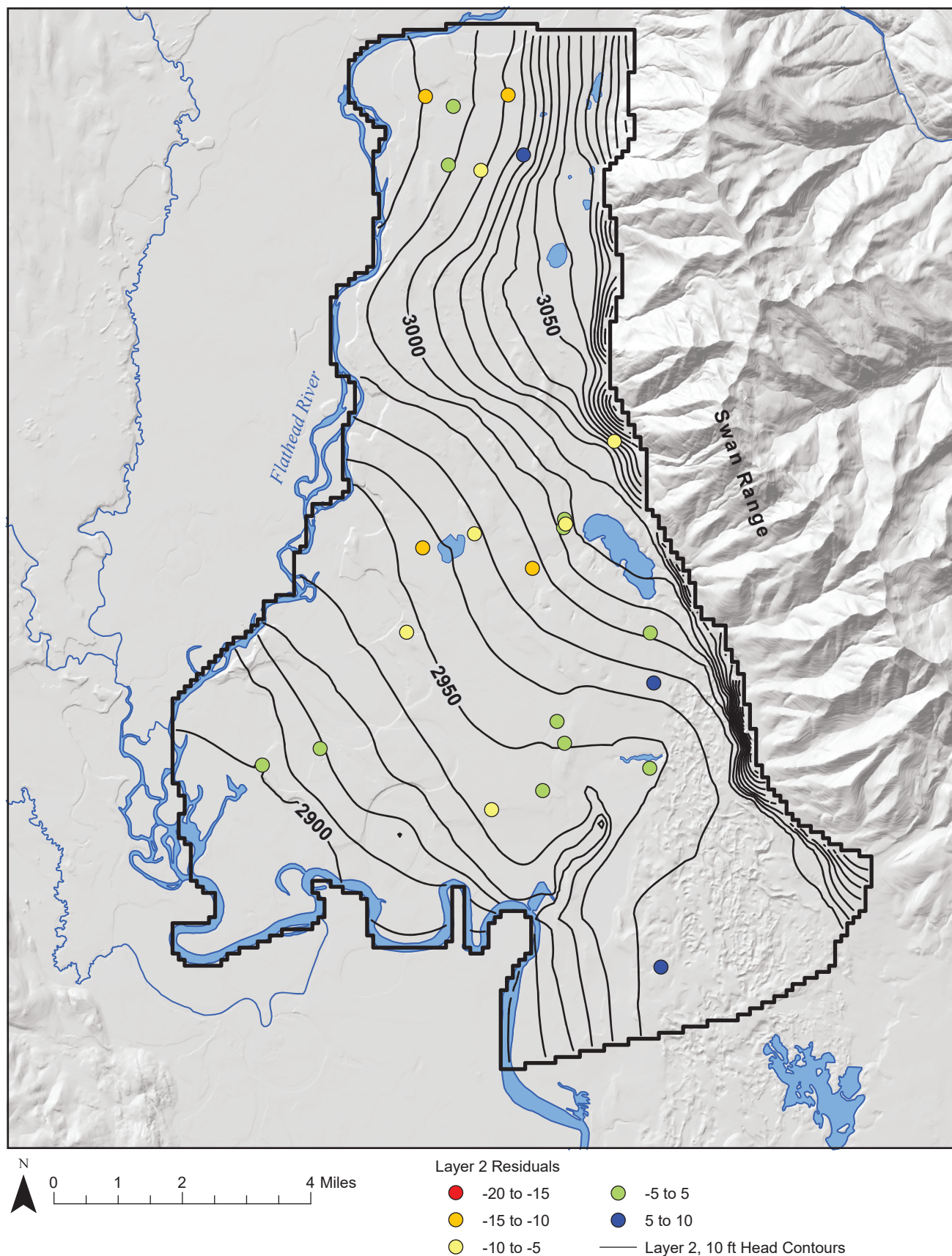


Figure G2. Modeled steady-state potentiometric surface (ft-amsl) for Layer 2 with head residuals (ft).

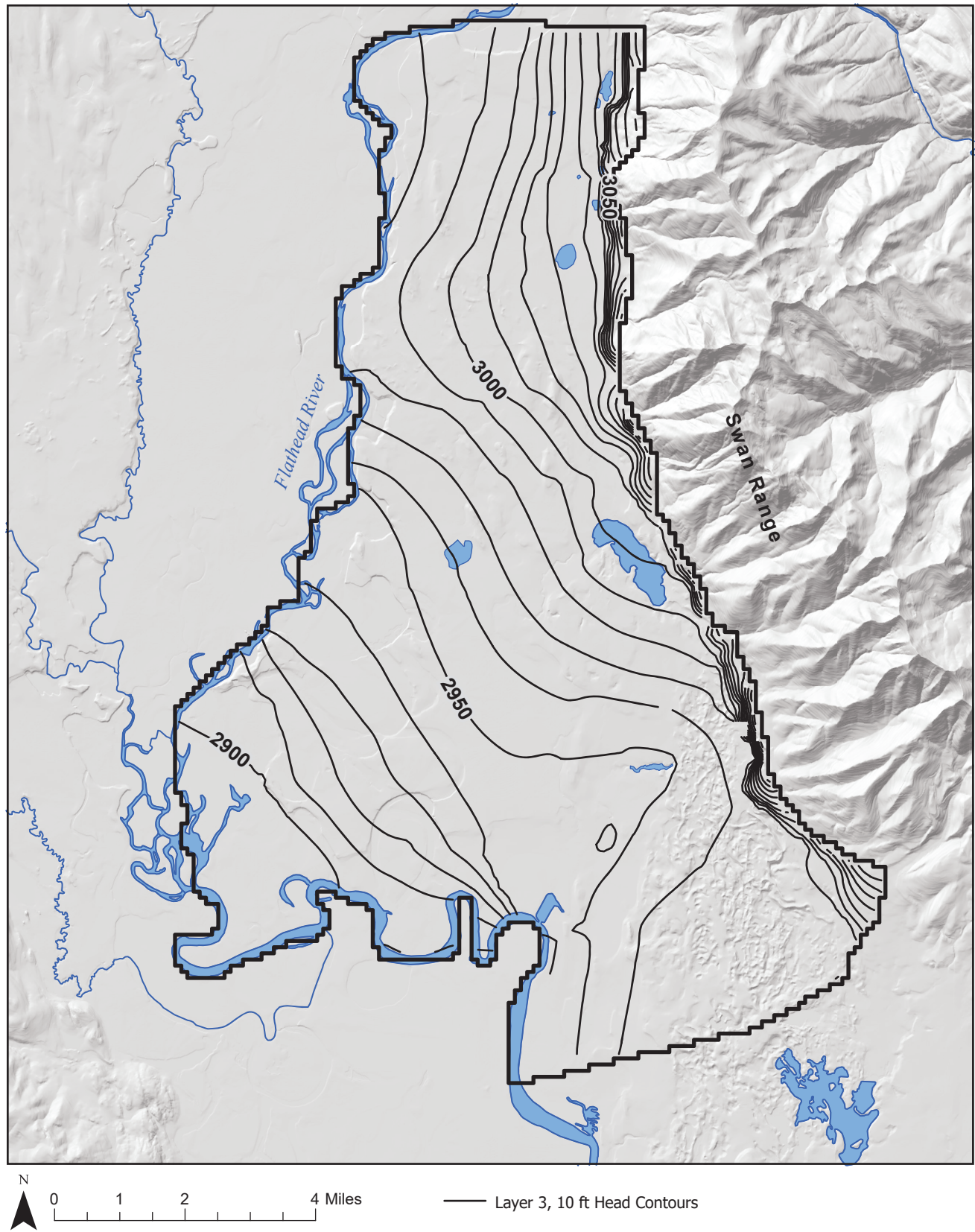


Figure G3. Modeled steady-state potentiometric surface (ft-amsl) for Layer 3. Note that no wells were monitored in this layer since it represents the confining layer.

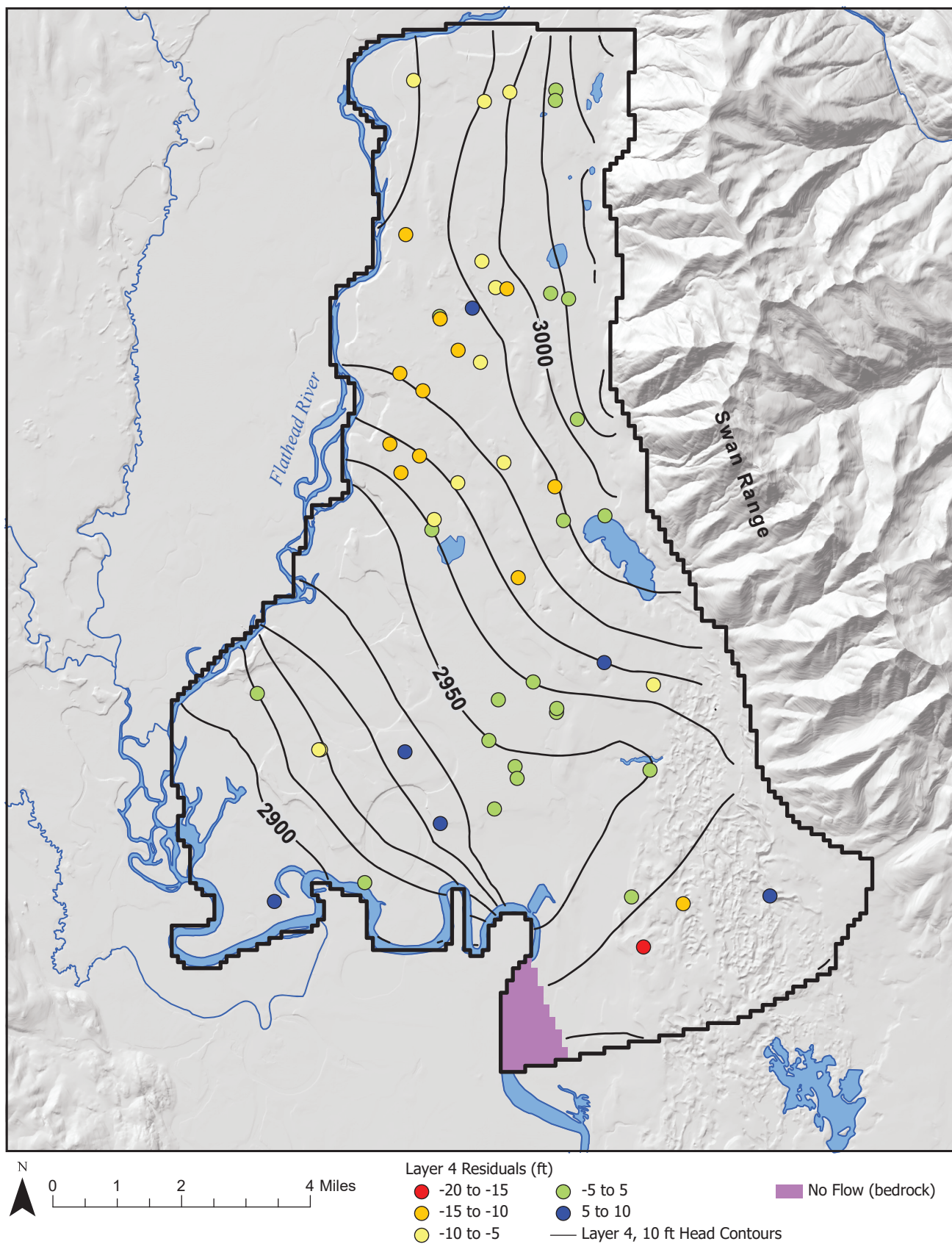


Figure G4. Modeled steady-state potentiometric surface (ft-amsl) for Layer 4 with head residuals (ft).

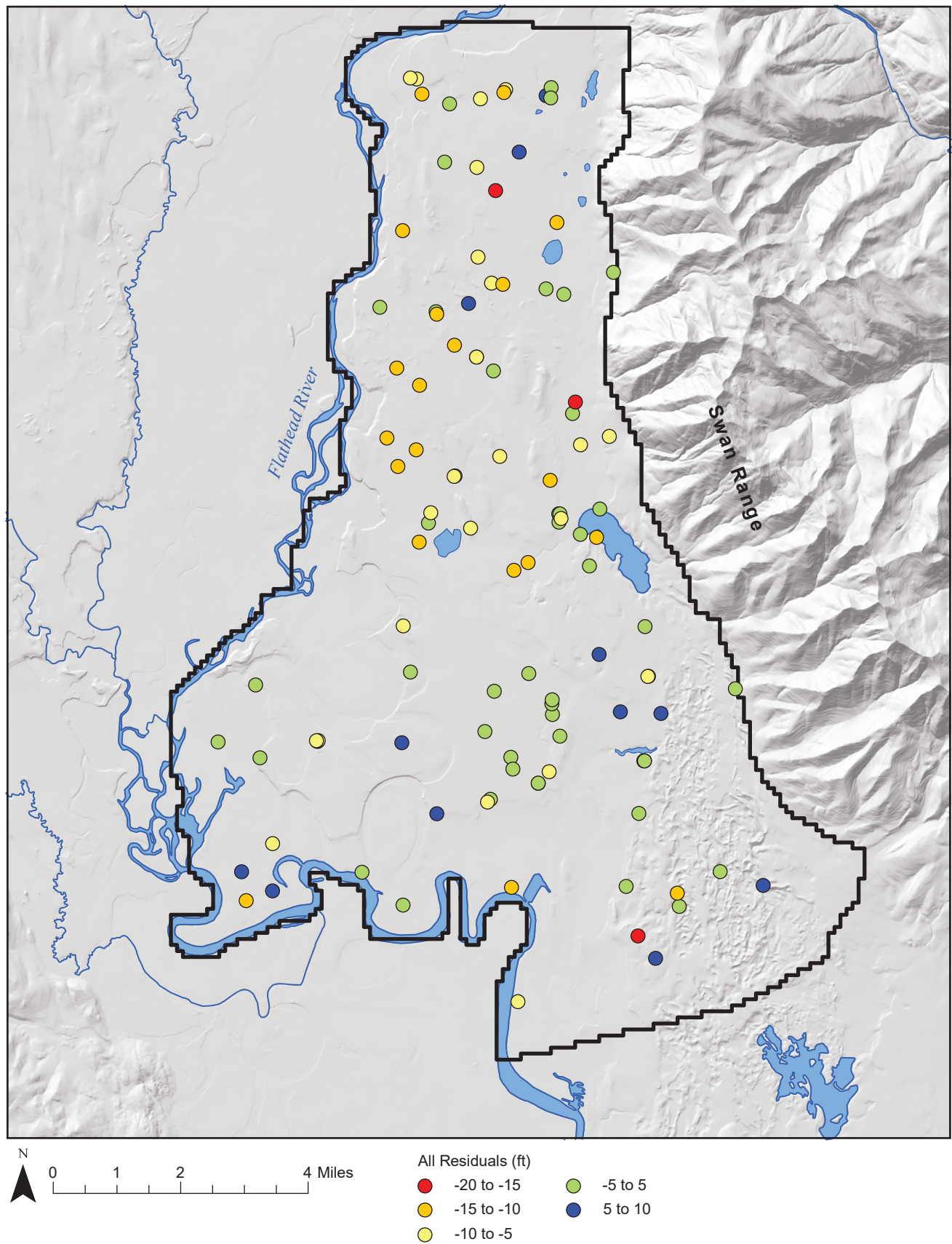


Figure G5. Modeled steady-state head residuals (ft) for all layers.

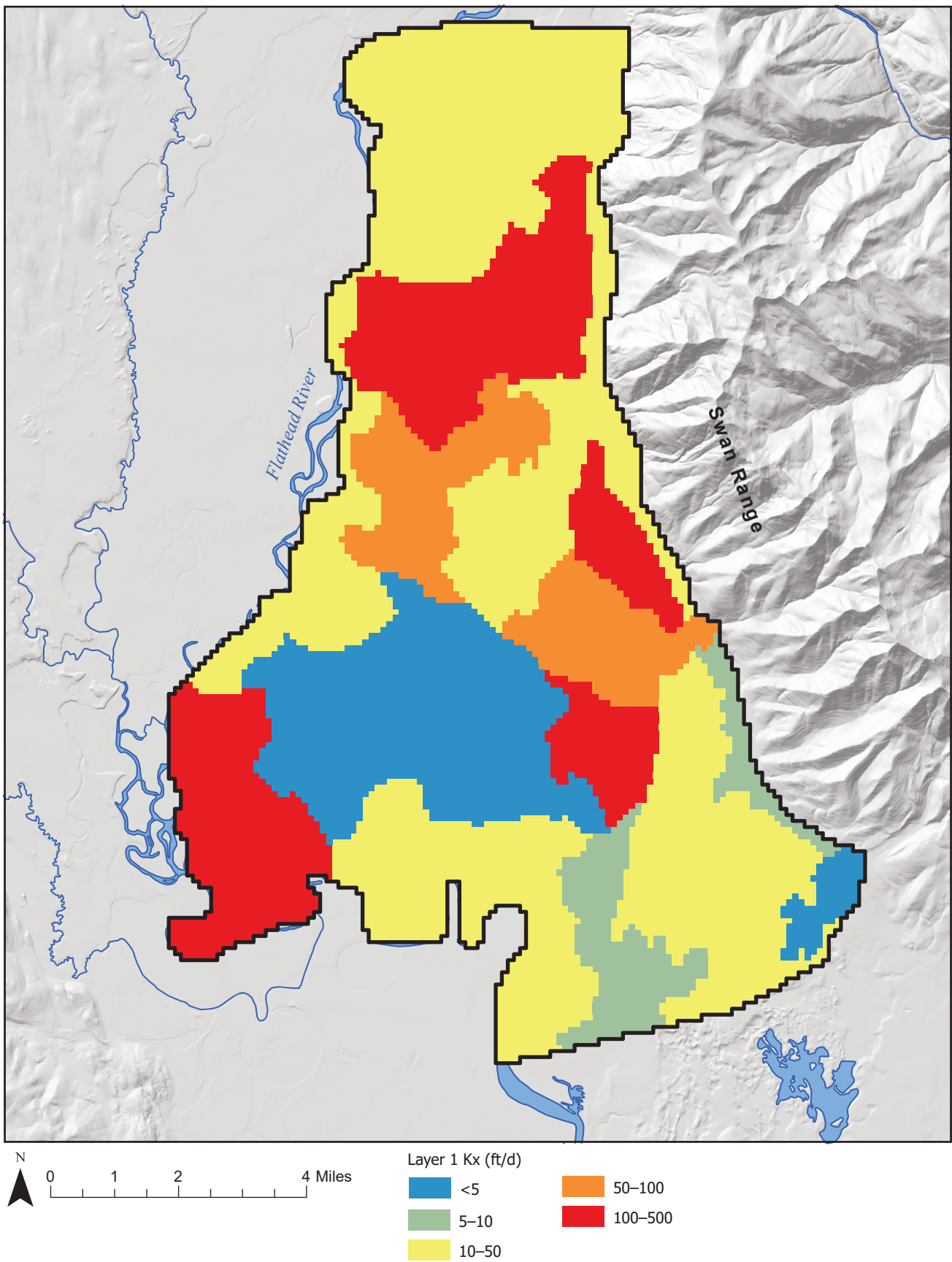


Figure G6. Horizontal K distribution in Layer 1 based on steady-state calibration.

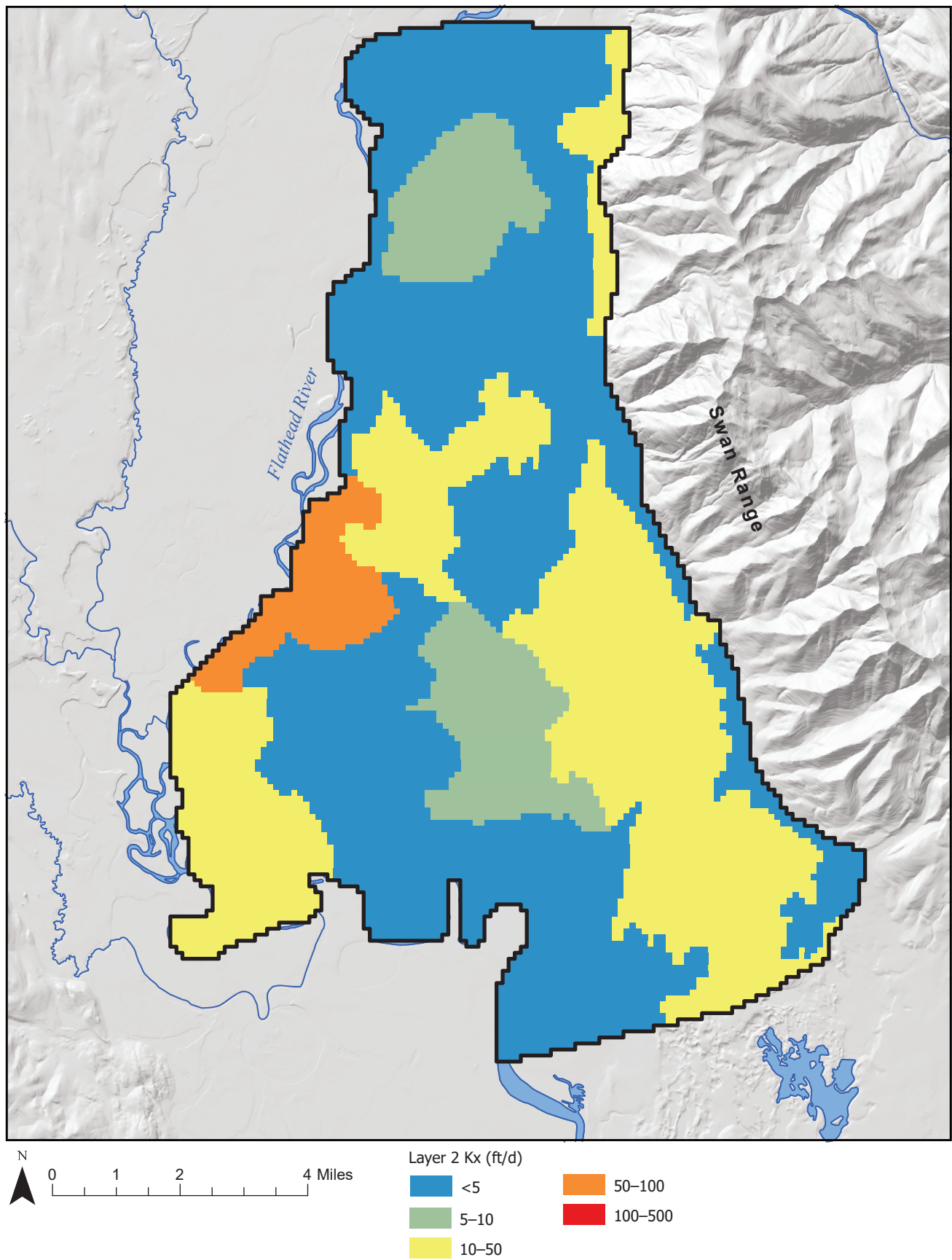


Figure G7. Horizontal K distribution in Layer 2 based on steady-state calibration.

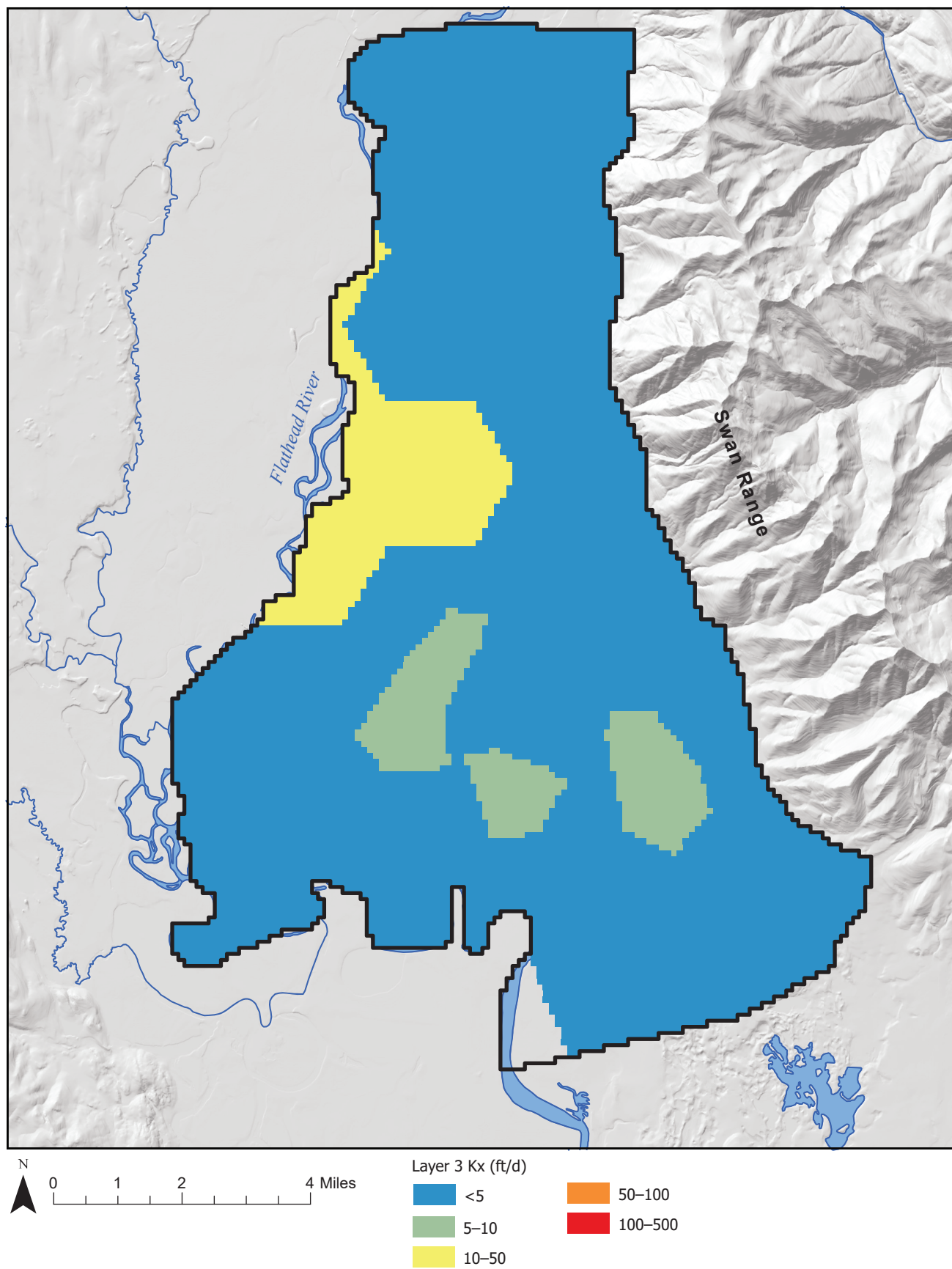


Figure G8. Horizontal K distribution in Layer 3 based on steady-state calibration.

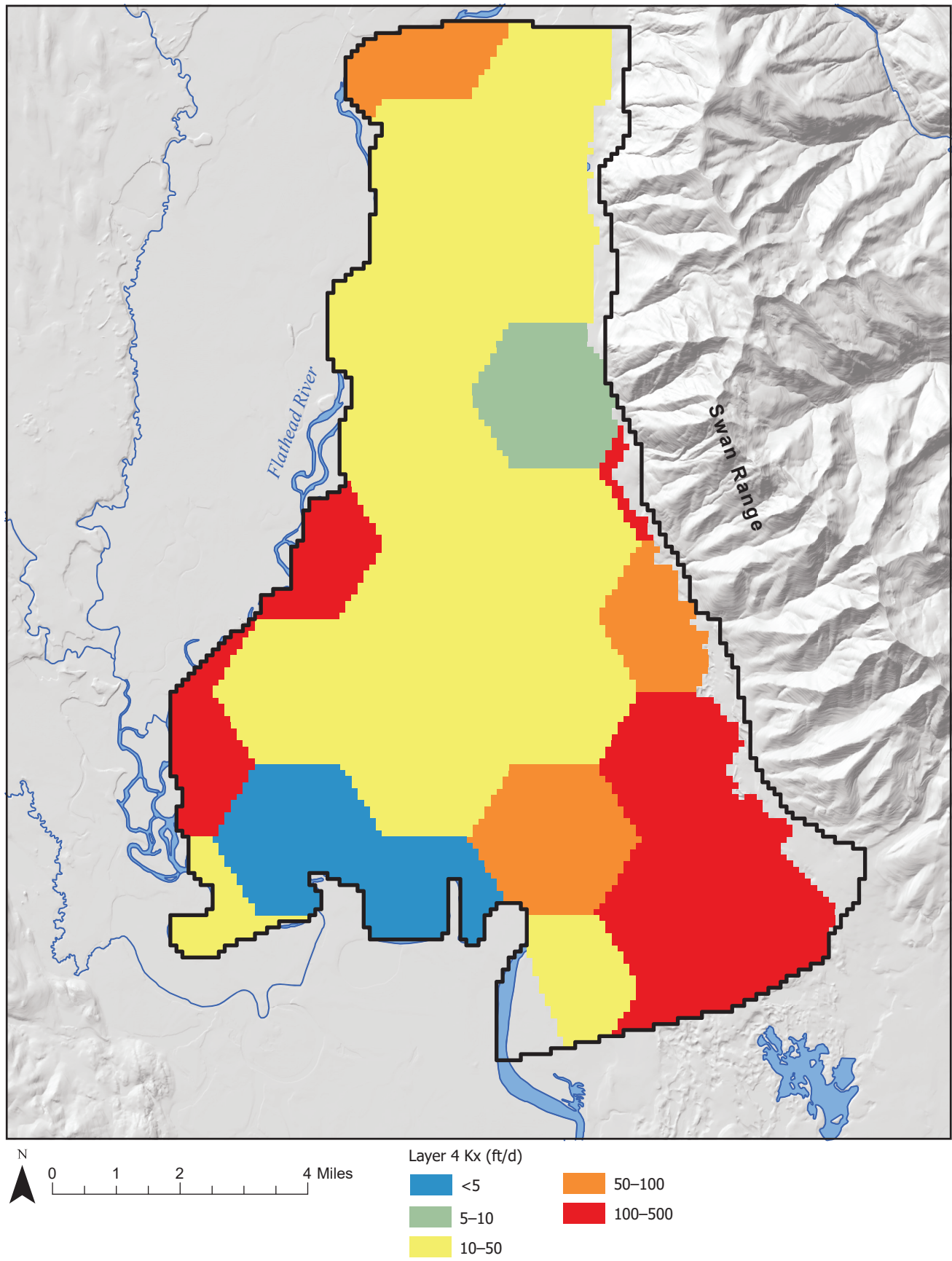


Figure G9. Horizontal K distribution in Layer 4 based on steady-state calibration.