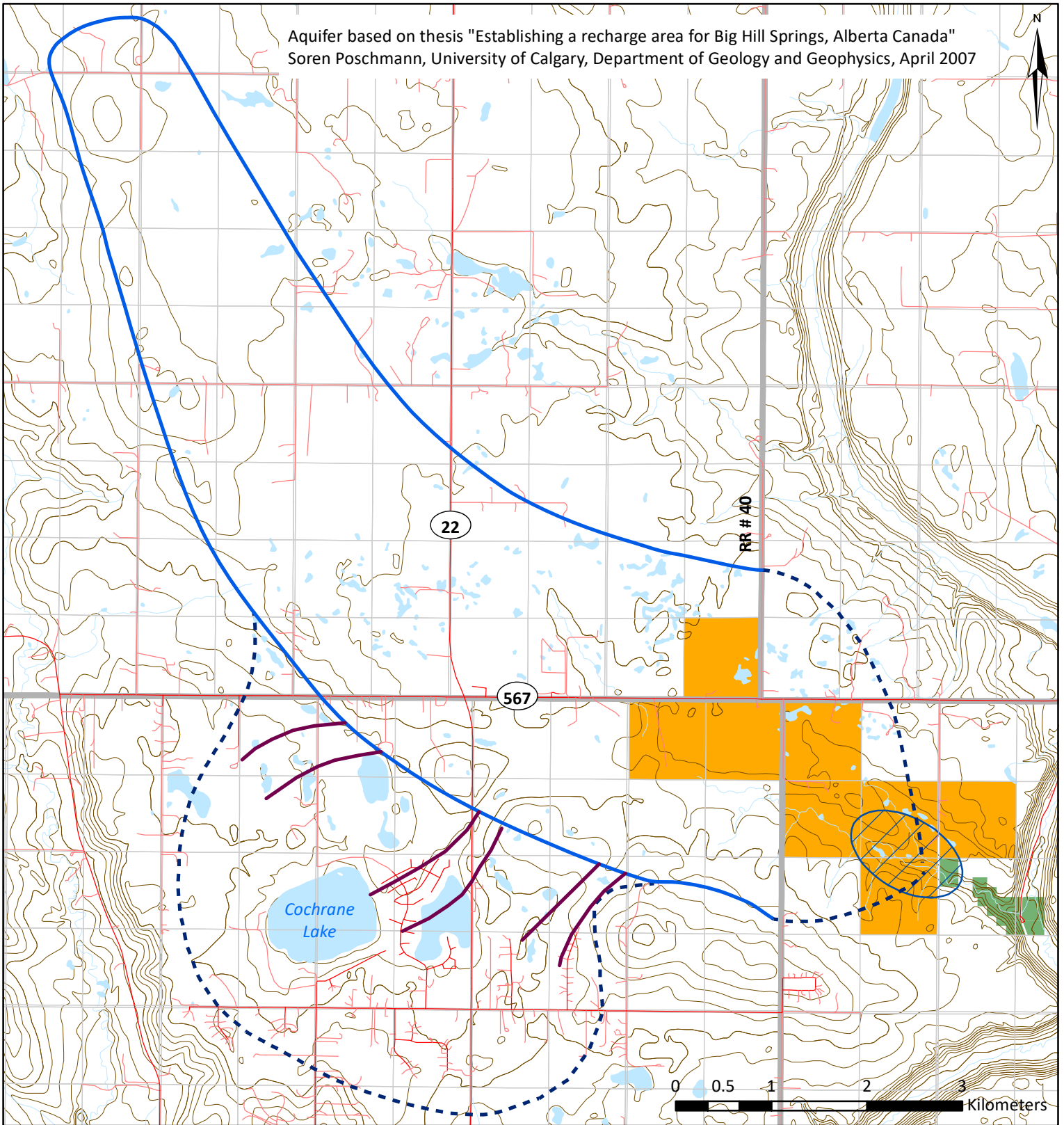













Aquifer based on thesis "Establishing a recharge area for Big Hill Springs, Alberta Canada"  
 Soren Poschmann, University of Calgary, Department of Geology and Geophysics, April 2007



Range 4 West 5 Meridian

Range 3 West 5 Meridian

- |  |  |  |   |
|--|--|--|---|
|  Big Hill Springs Discharge Zone      |  Estimated Margin                 |  Road           |  Contour Line    |
|  Preglacial Channel Tributaries       |  Owned by Gravel Operators        |  Stream / River |  Quarter Section |
|  Preglacial Channel Boundary (approx) |  Big Hill Springs Provincial Park |  Waterbody      |  Township        |