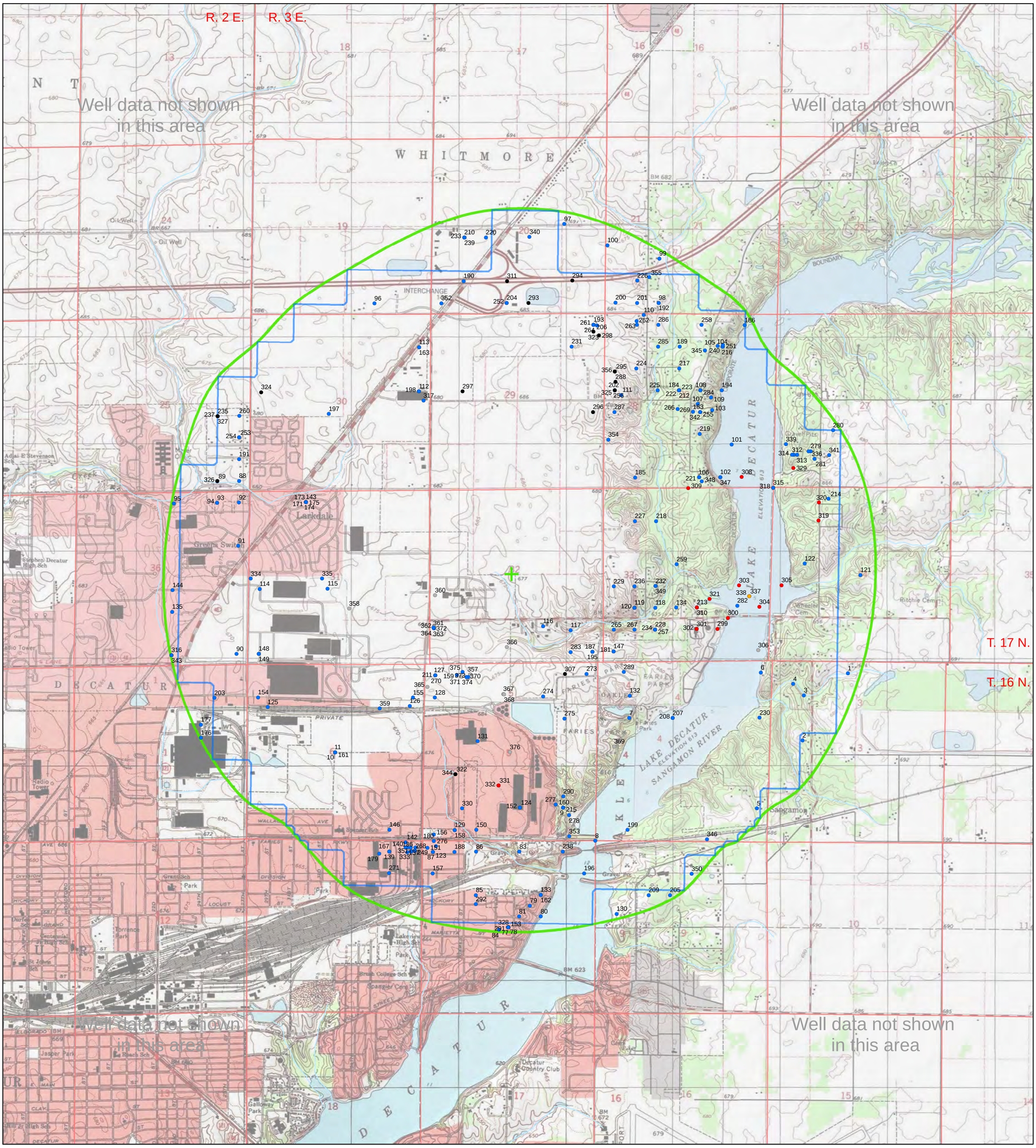
APPENDIX I

AOR MAP



Base: United States Geological Survey (USGS) 7.5-Minute Topographic Quadrangle map imagery and intermediate-scale DLG streams data, rescaled to 1:24,000. Topographic contour intverval is 5 feet. Tiled topographic map imagery is sourced from scanned paper maps, and is provided by Esri's USGS Topographic Map Service (available at: http://goto.arcgisonline.com/maps/USA_Topo_Maps).

Original Printed Scale 1:24,000

One inch = 2,000 feet

Wells and borings within the Area of Review surrounding the proposed IL-ICCS injection well at the ADM Site, Decatur, IL. The green outline shows the Area of Review, which was used to select well location coordinates from ISGS and ISWS databases. Note that wells outside this area are not shown on this map. The well Map ID number shown for the purpose of this map can be cross-referenced to ISGS API Number and/or ISWS P-Number well identifiers in the accompanying data tables. Some wells may have multiple Map IDs assigned due to repeated drilling, testing, or sampling as identified in the source data tables.