

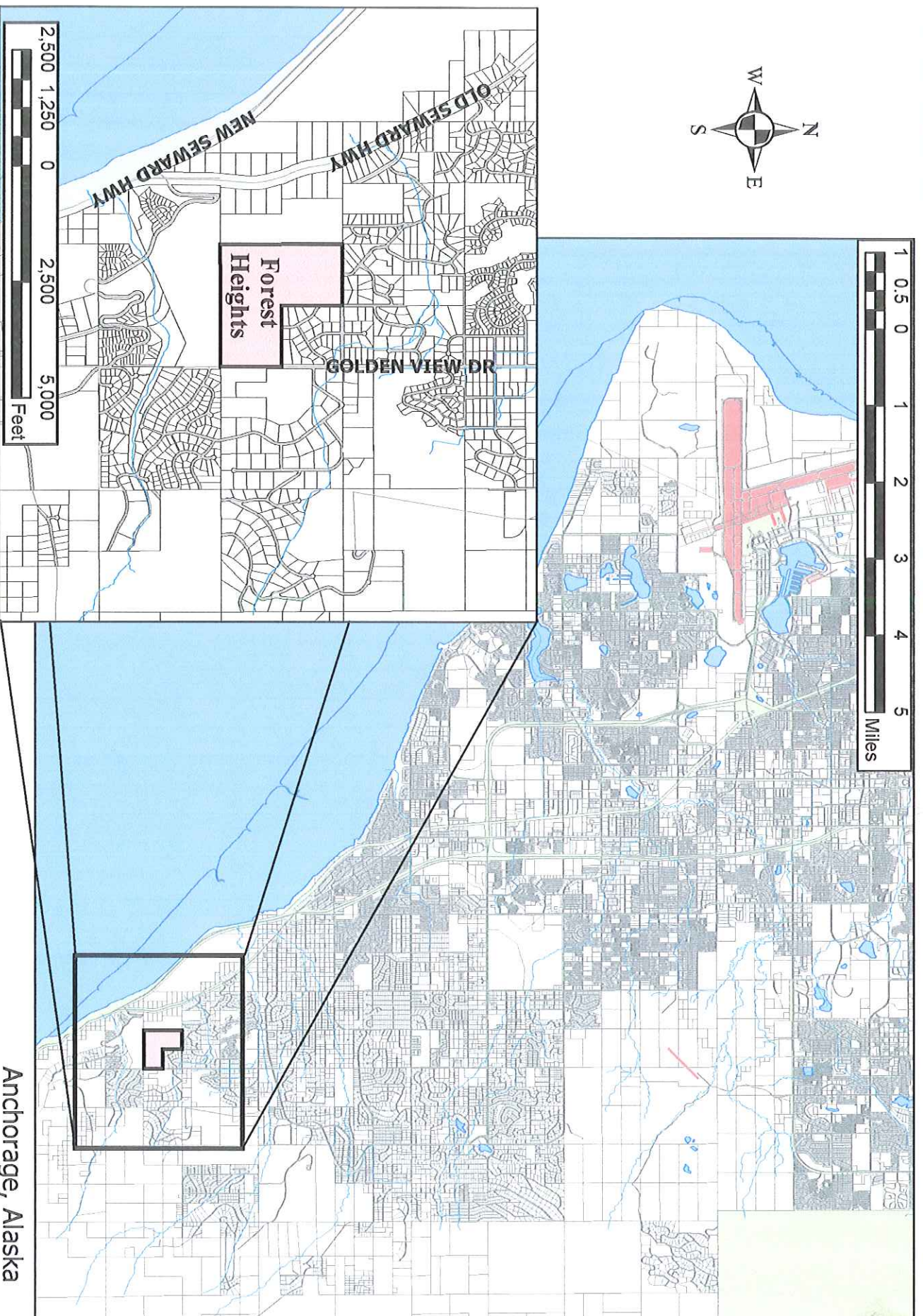
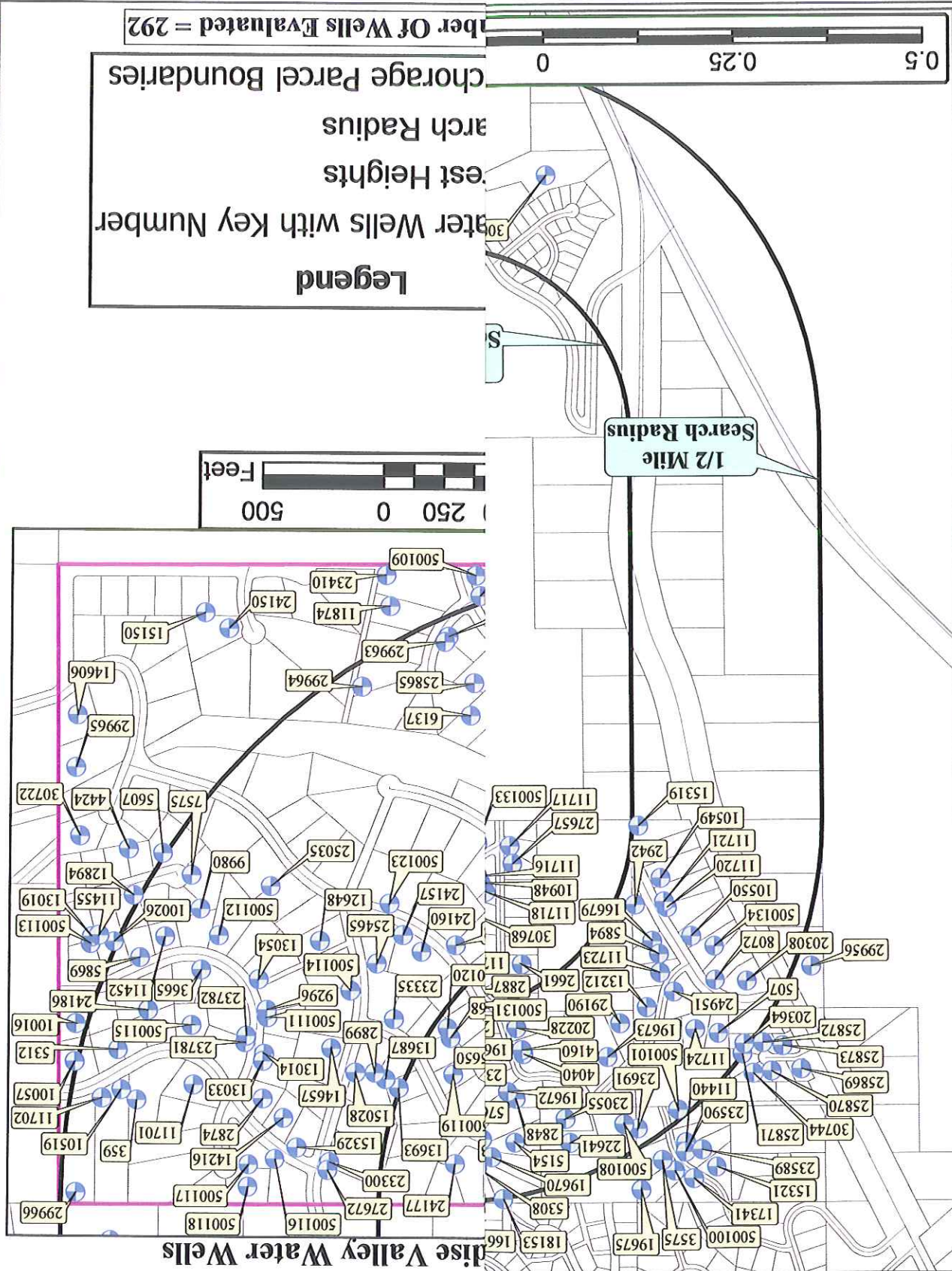


Figure 1

Site Location Map

Anchorage, Alaska

Figure 2 Well Locations



Legend

Key to Surficial Geology

- (a) Alluvium - Chiefly sand and gravel, mostly well sorted and bedded.
- (b) Bedrock - Metamorphic rocks, primarily of the the Cretaceous Mchugh Complex.
- (c) Slope Deposits - Colluvium or slope deposits.
- (f) Manmade Fill - Chiefly gravel and sand.
- (m) Morainal Deposits - Primarily glacial till, consists of intermixed gravel, sand, silt, and clay.
- (mg) Marine-Glacial Deposits - Proglacial marine deposits.
- (s) Tidal Deposits - Silt and very fine sand deposited by tidal waters.

Surficial Geology digitized from:
Schmoll, H. R., and Emanuel, R. P.,
1981, Geologic map with hydrologic
properties of material, Potter Creek area,
Anchorage, Alaska: U.S. Geological
Survey Open-File Report 81-1168.

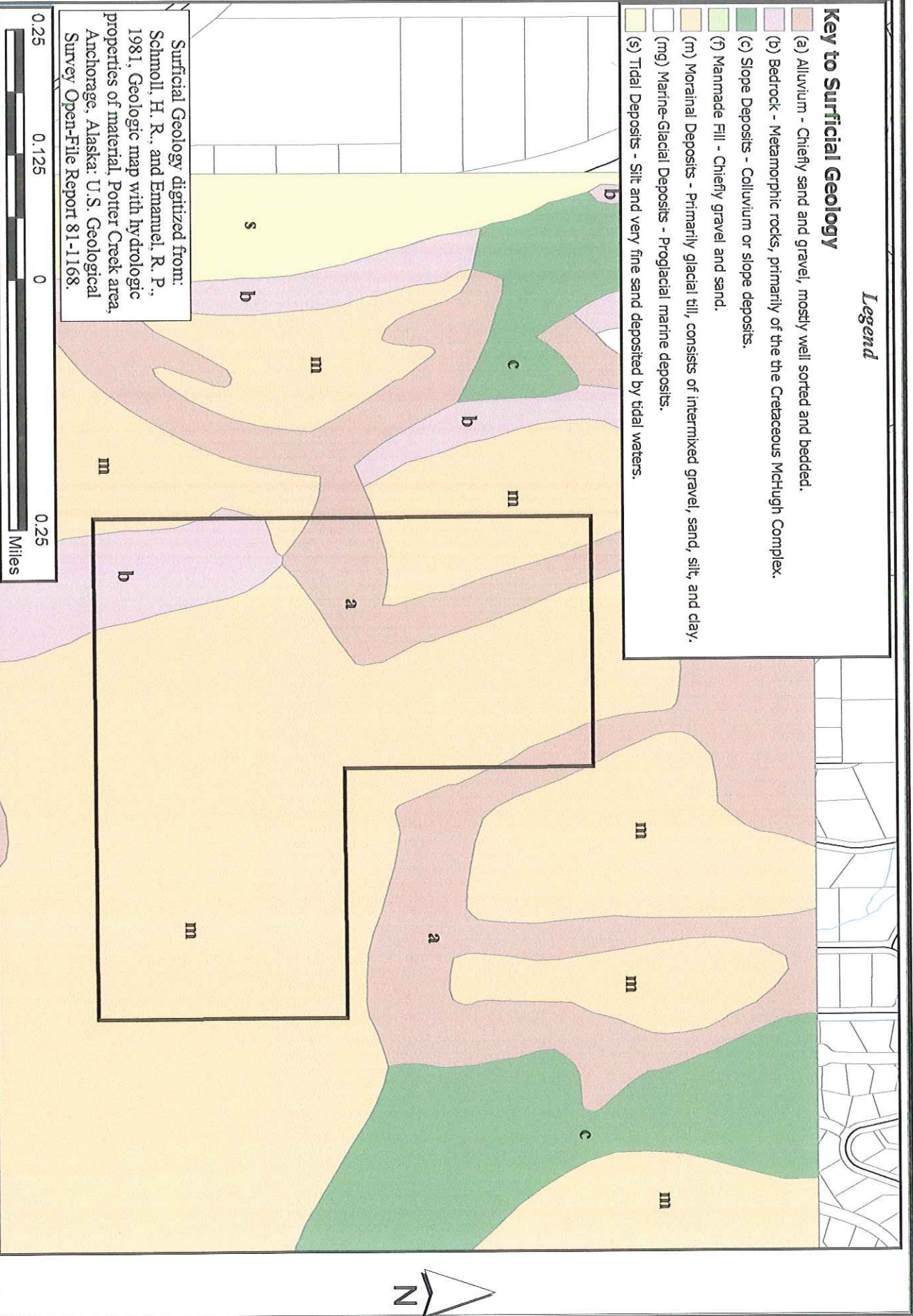
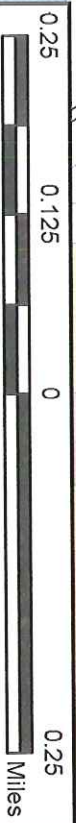


Figure 3

Map of Surficial Geology

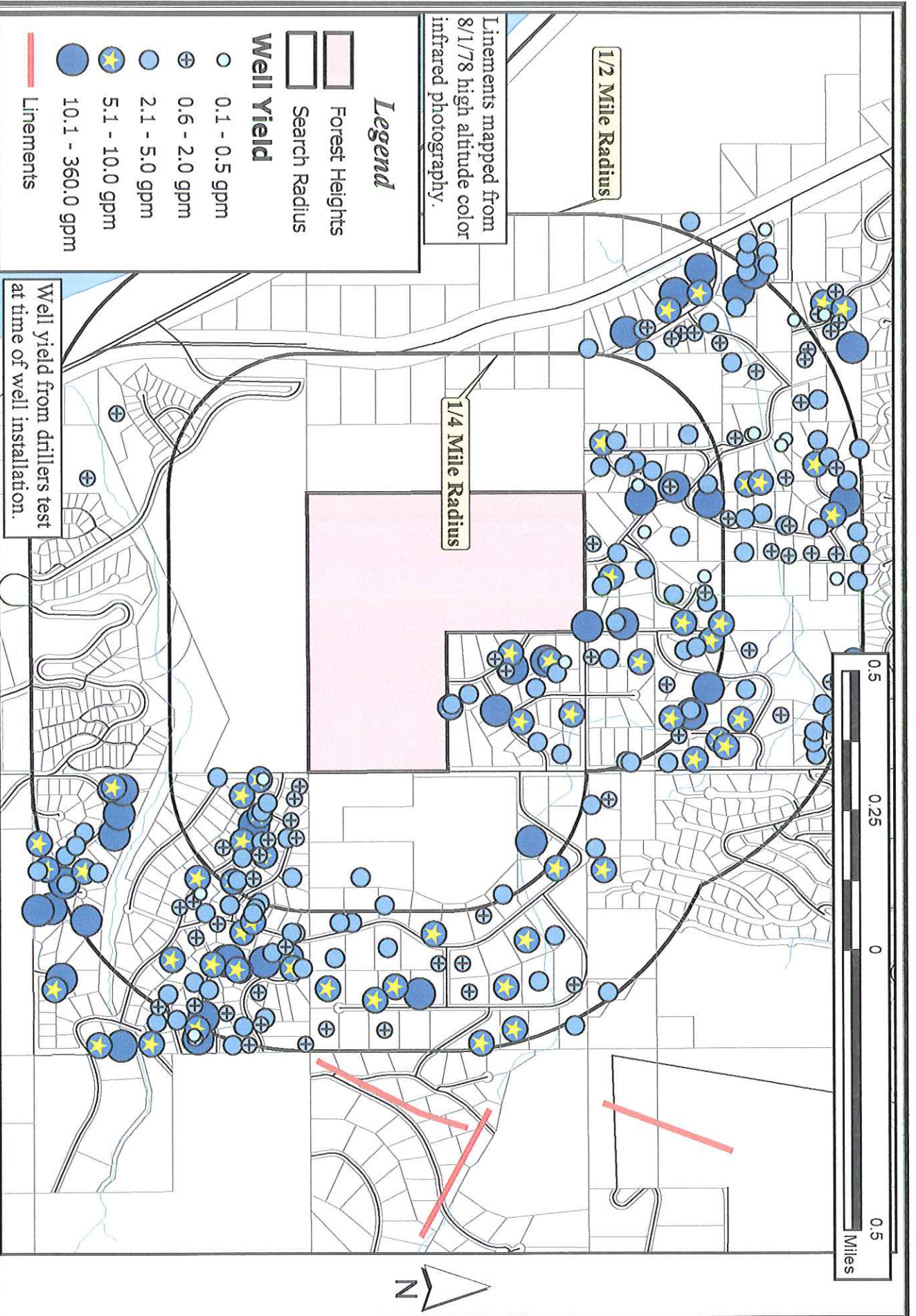


Figure 4

Well Yield Map for Local Water Wells - Reported on Drillers Logs

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G.L.W.

Forest Heights - Hydrogeologic Evaluation

February 16, 2005

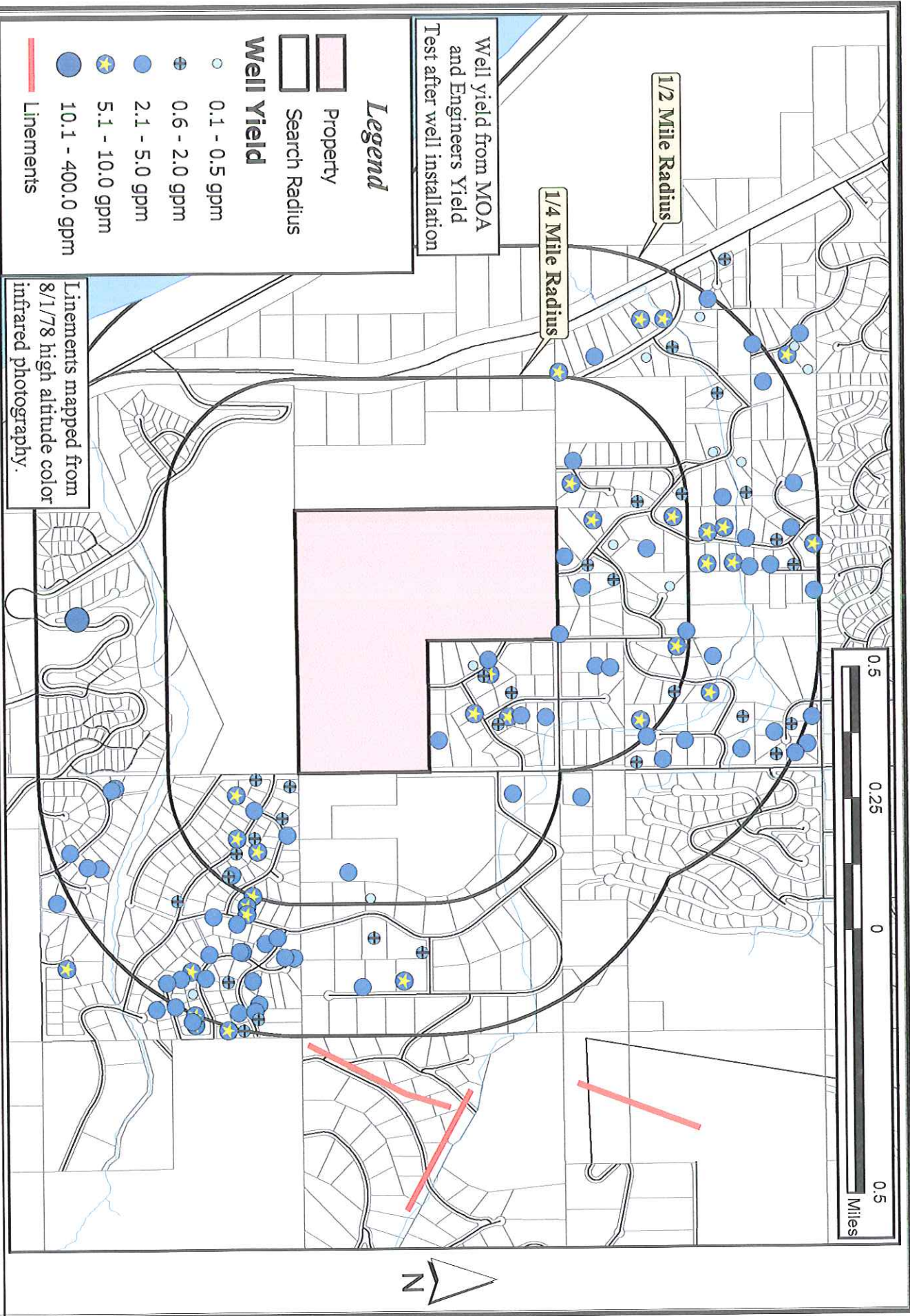


Figure 5 Well Yield Map for Local Water Wells - Reported in MOA On-Site Inspection Files

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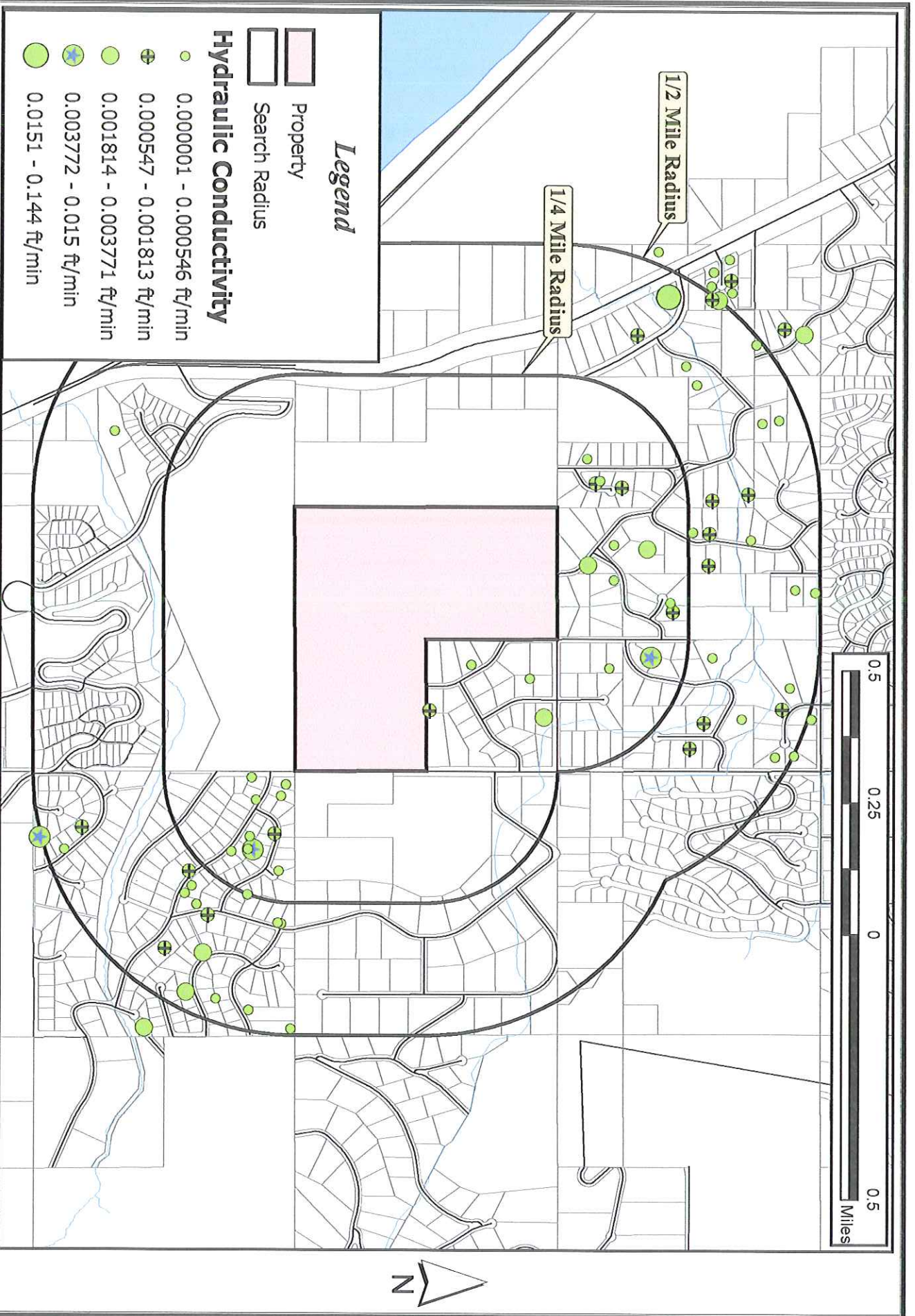


Figure 6

Hydraulic Conductivities for Bedrock Water Wells

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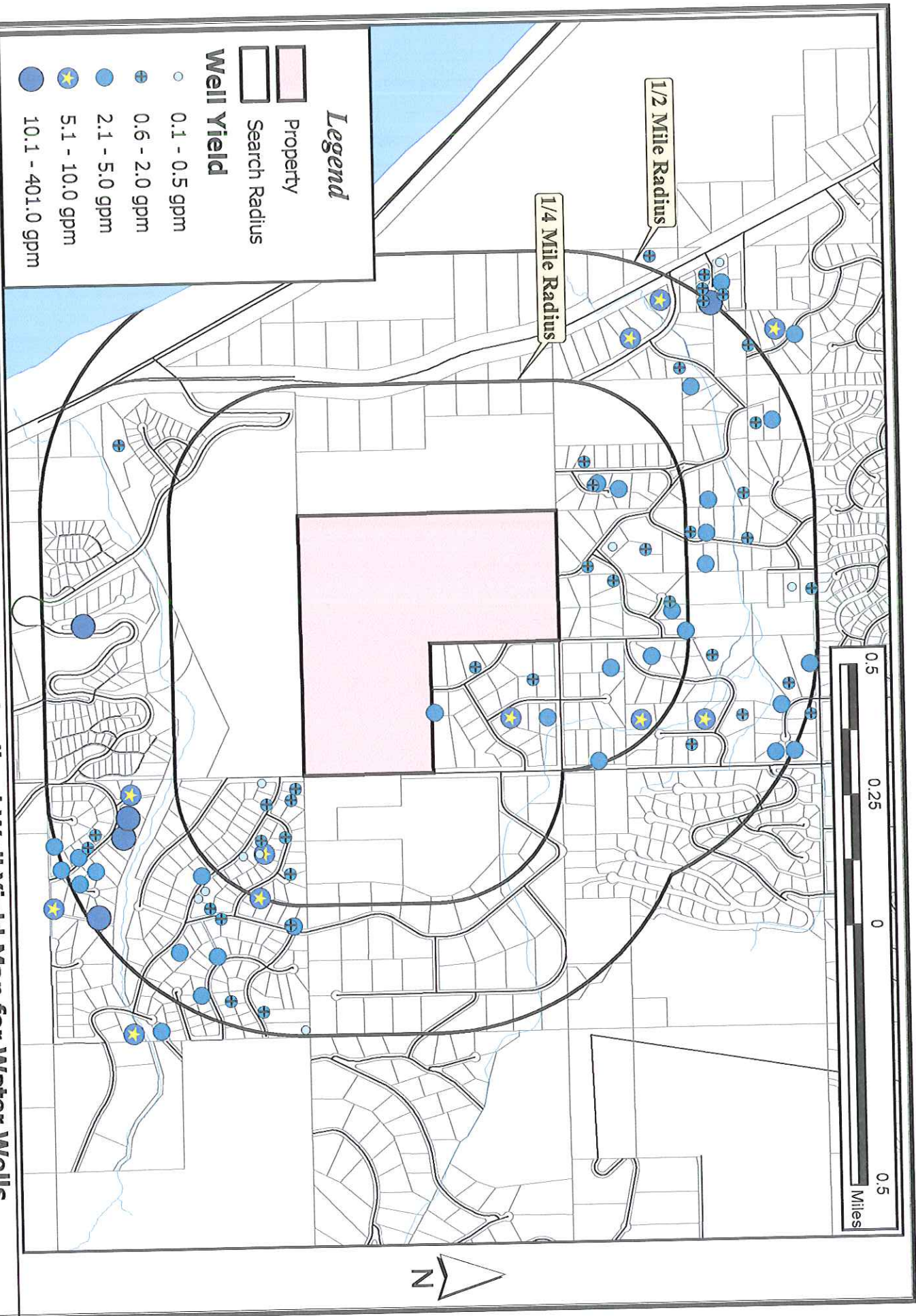


Figure 7

Standardized Well Yield Map for Water Wells

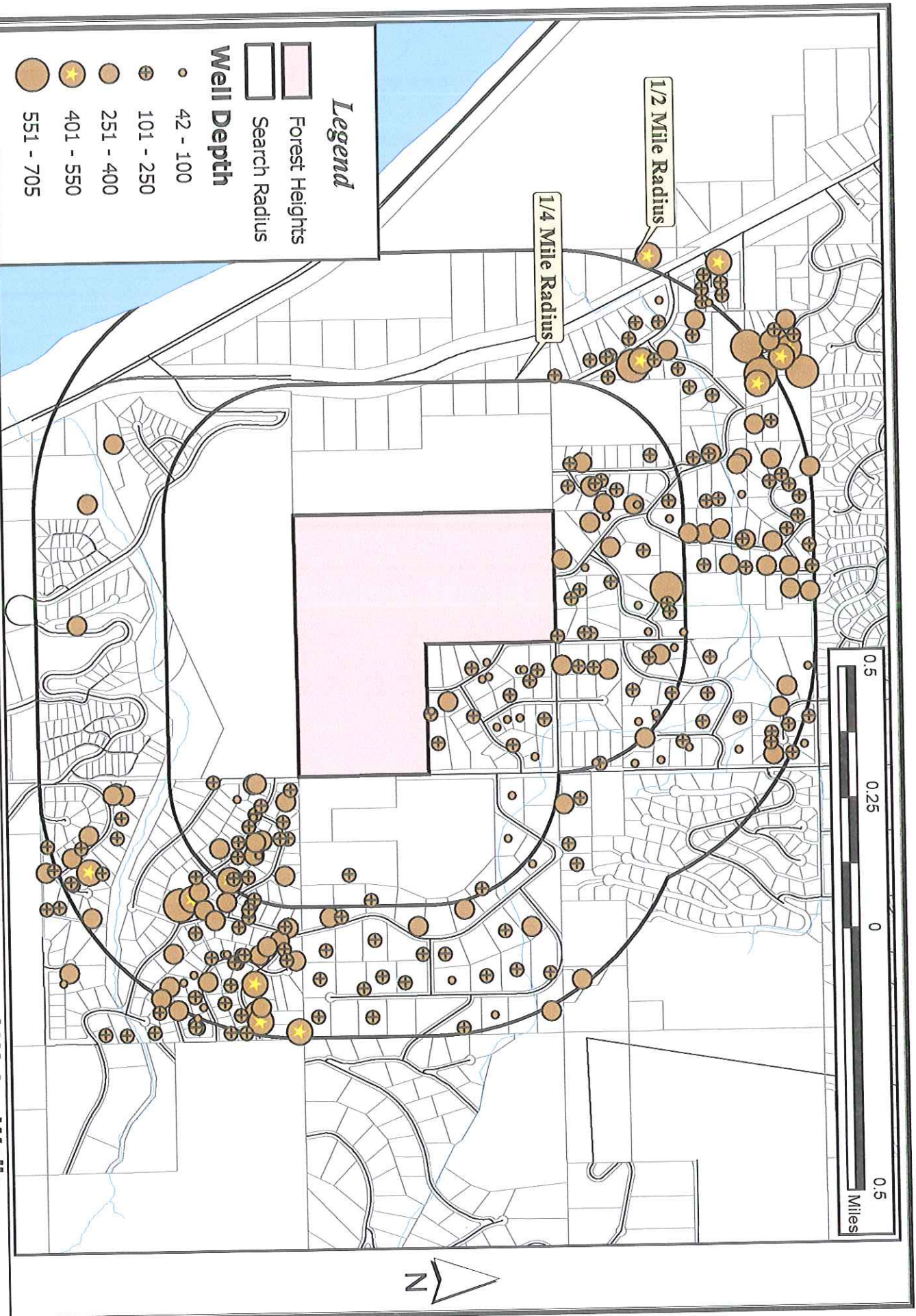


Figure 8

Well Depth Map for Local Water Wells

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February 16, 2005

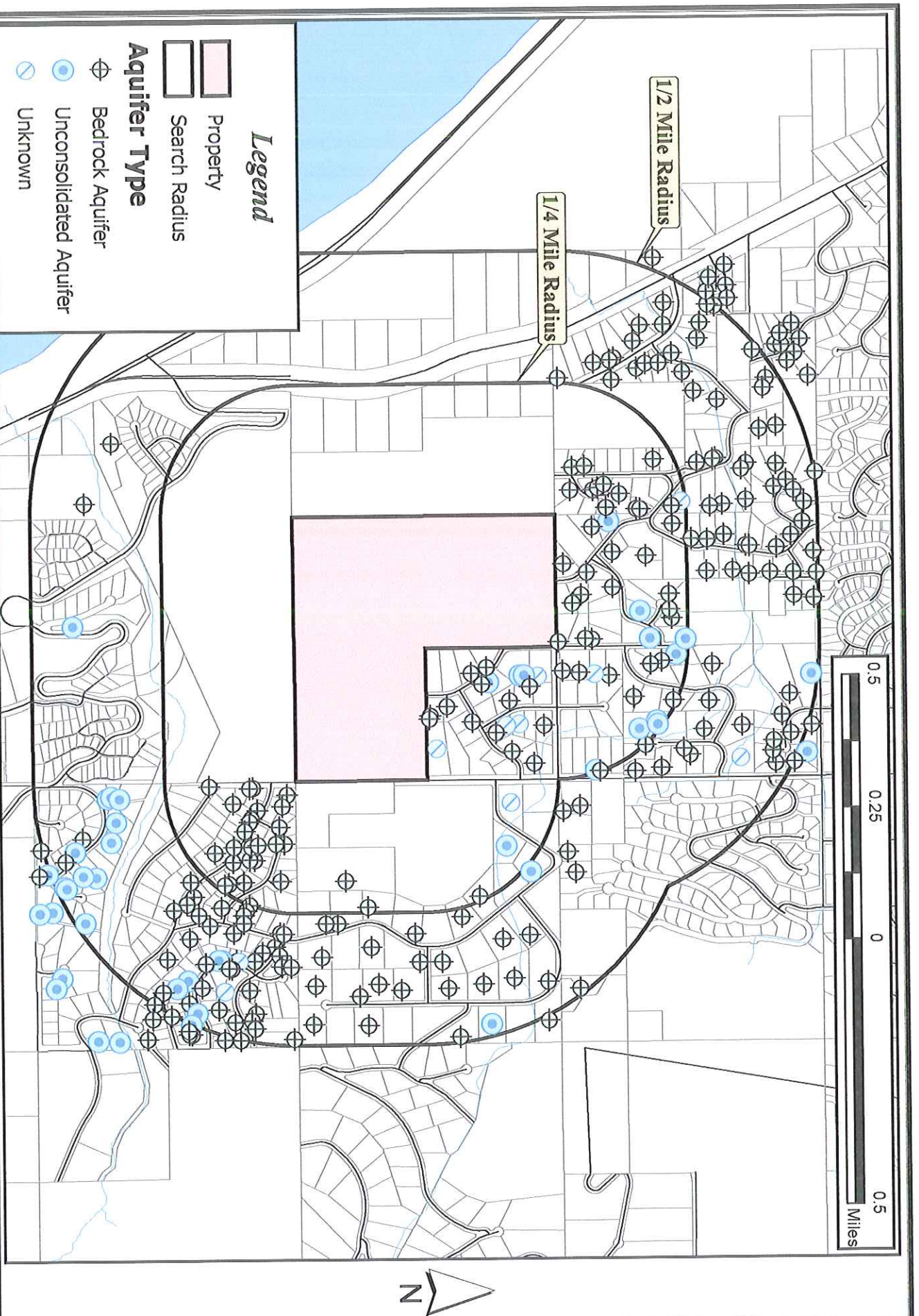


Figure 9

Aquifer Types for Local Water Wells

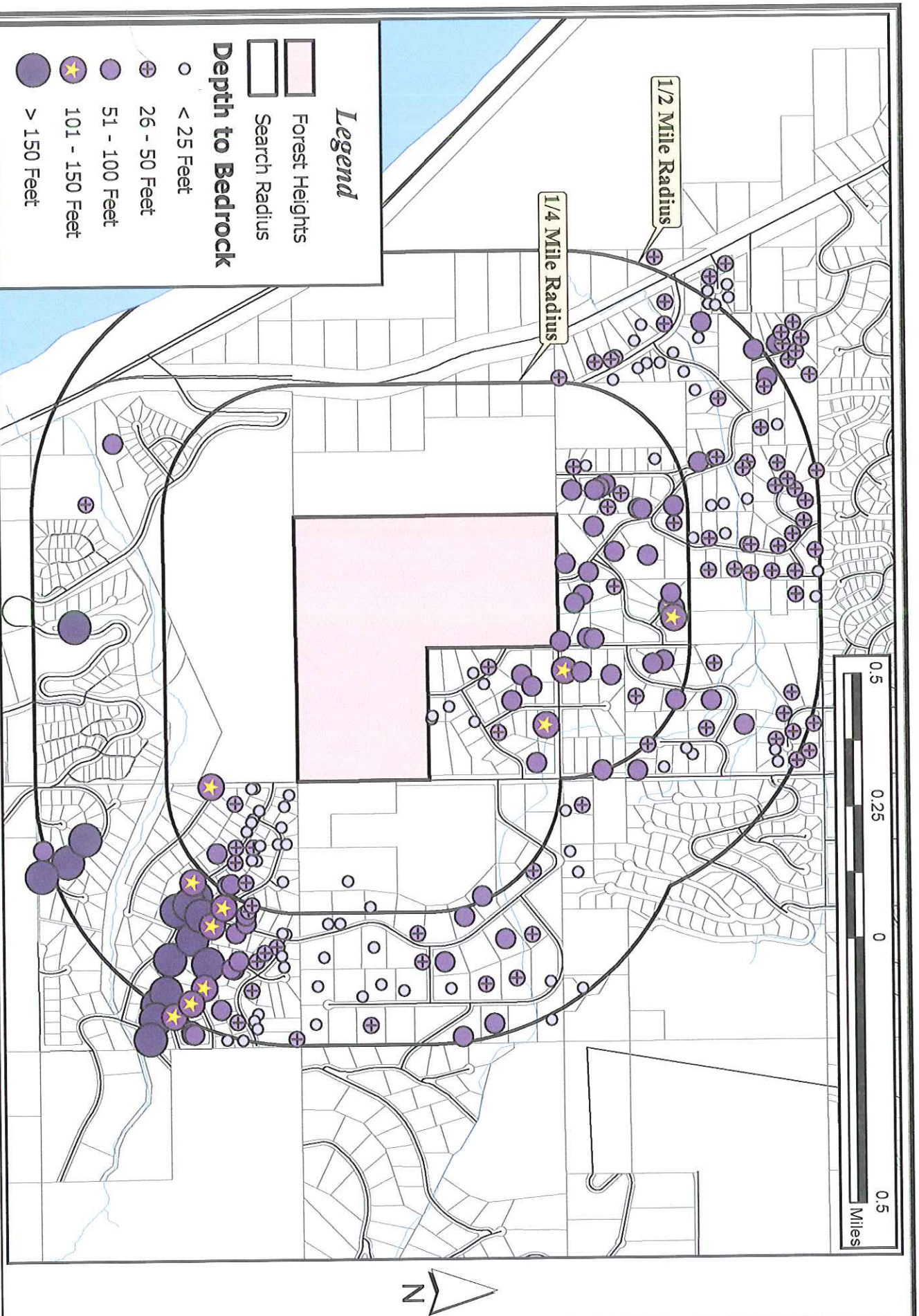


Figure 10

Depth to Bedrock for Local Water Wells

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G.L.W.

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February 3, 2005

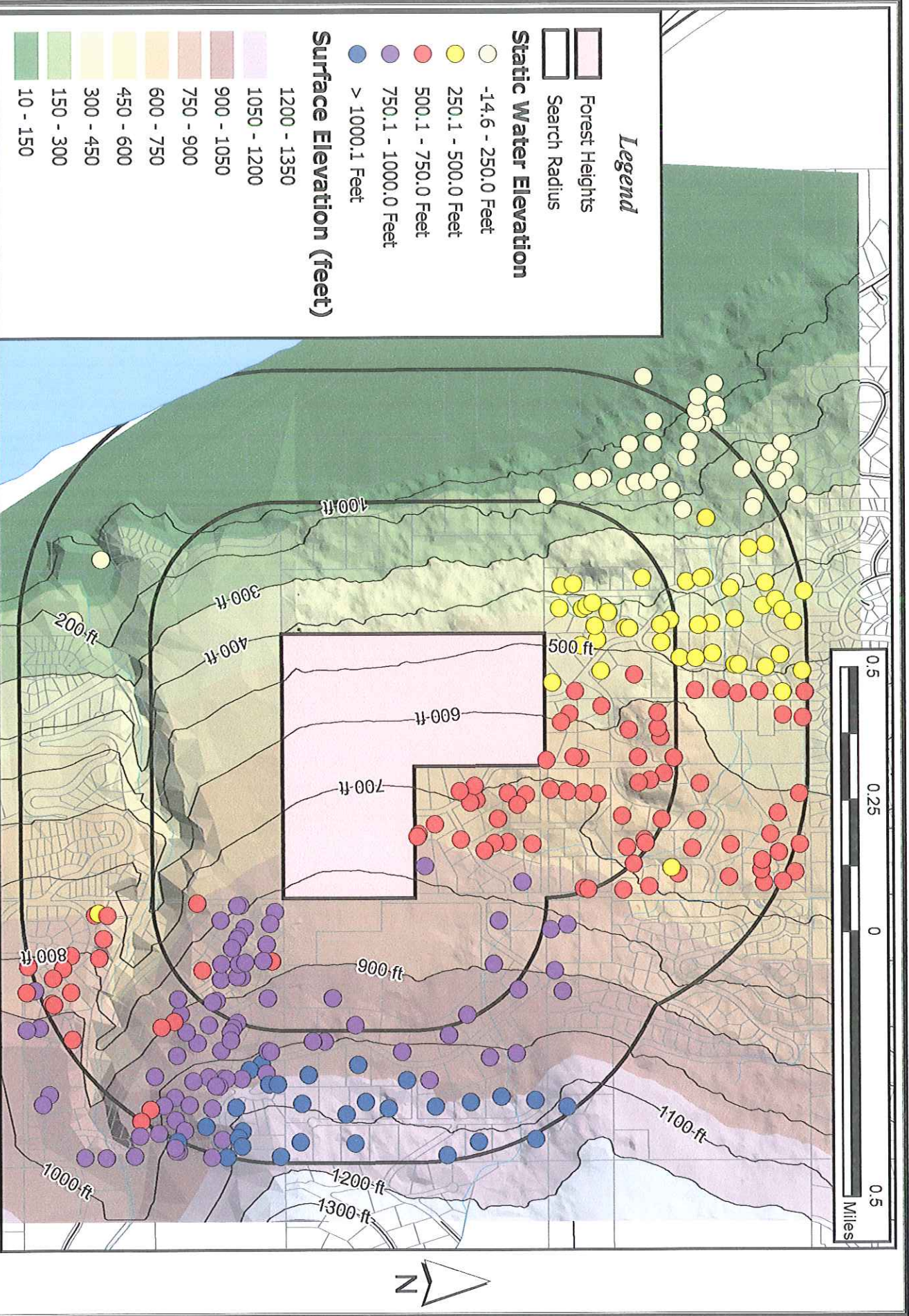


Figure 11 Surface Elevation and Static Water Elevation for Local Water Wells

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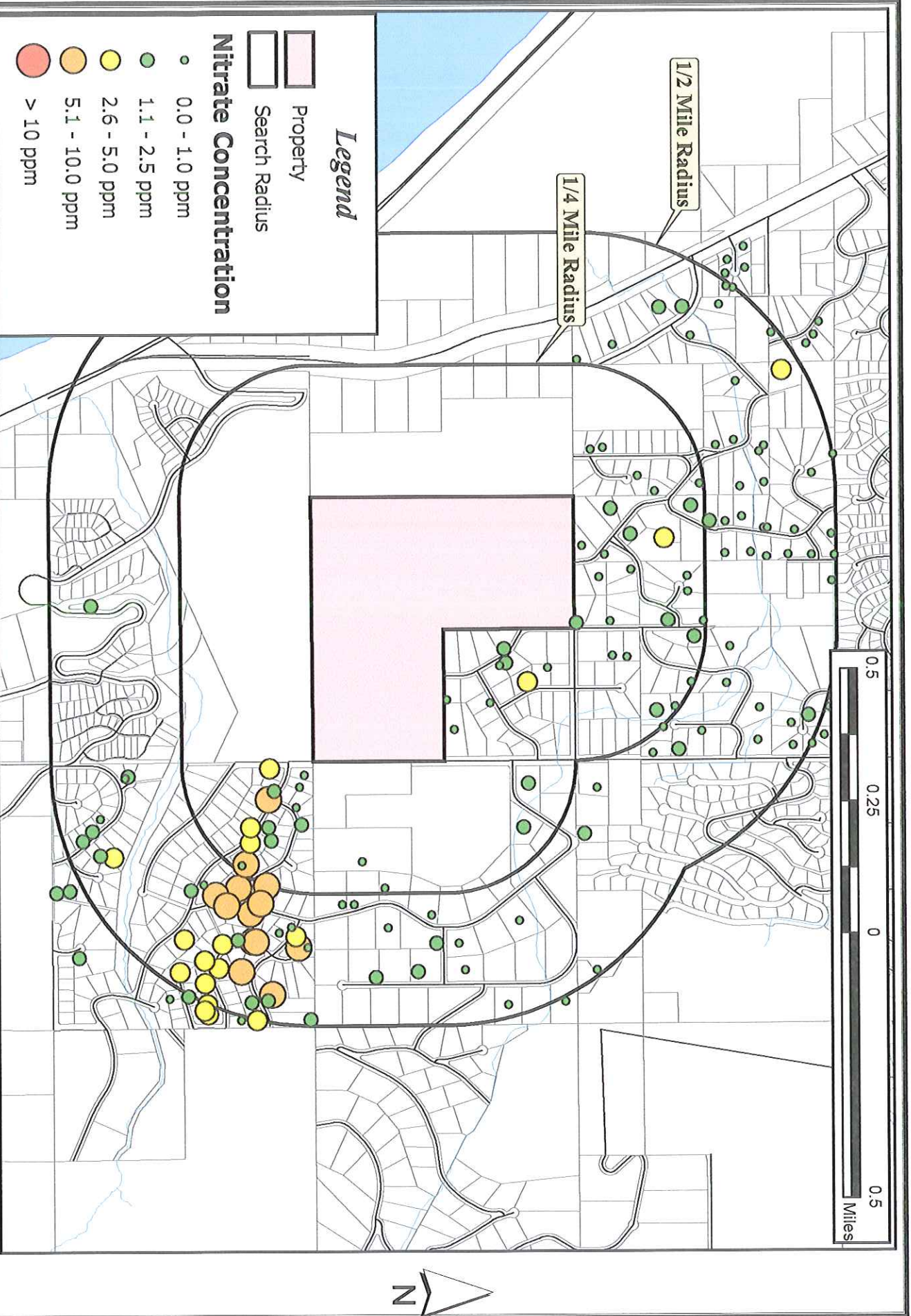


Figure 12

Nitrate Concentration in Water Wells

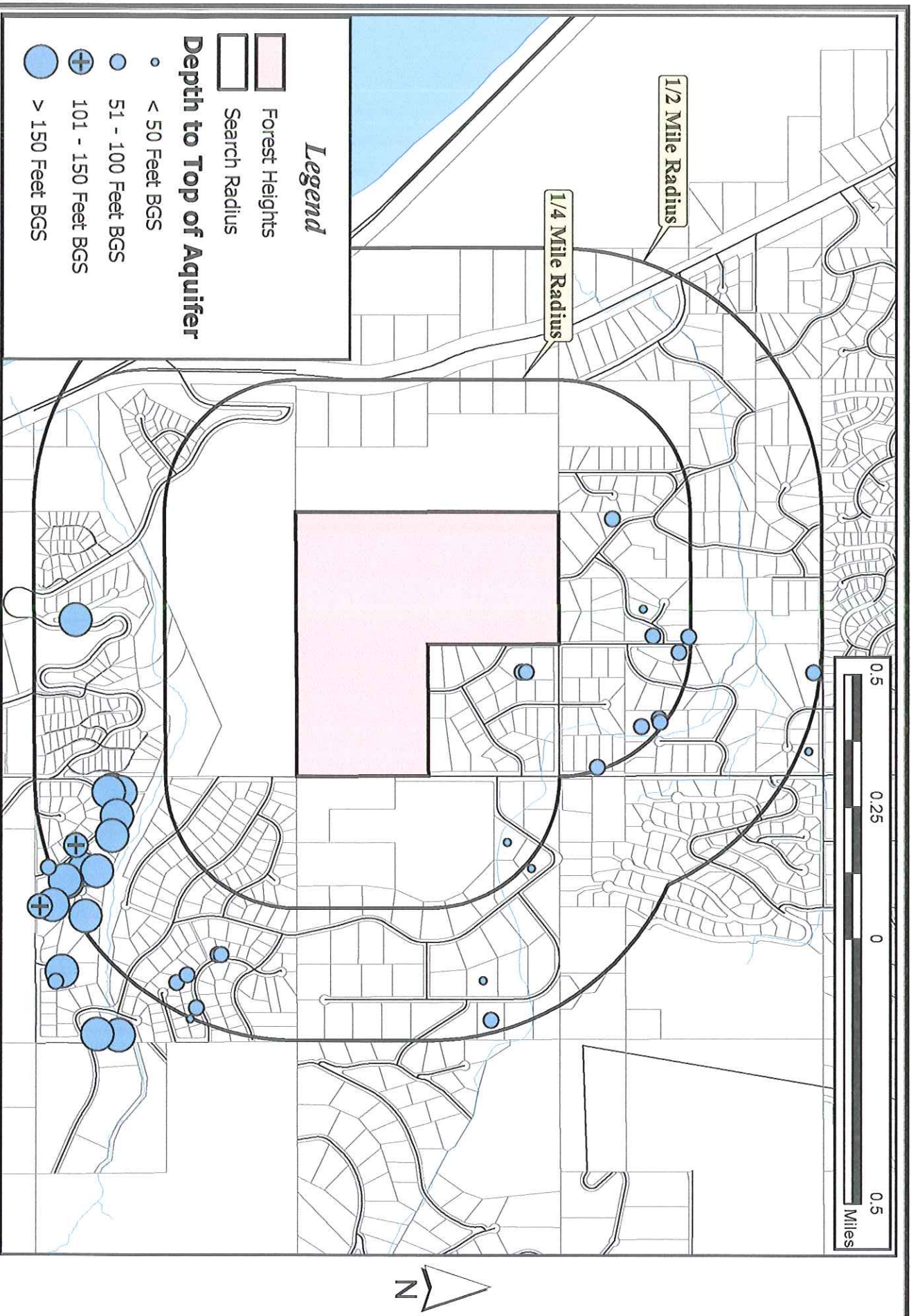
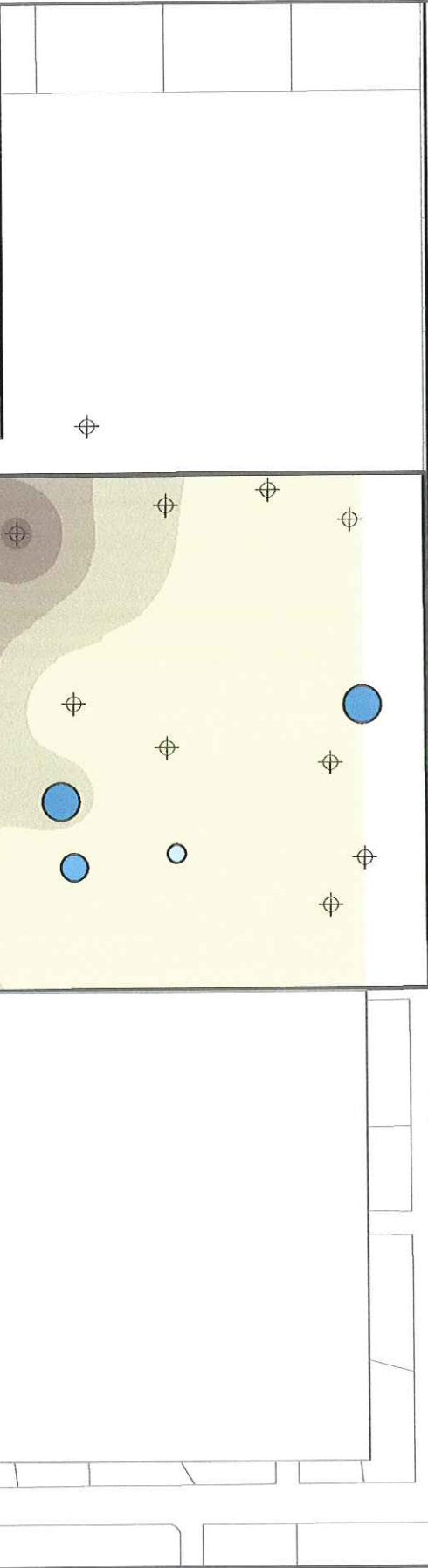


Figure 13 Depth to Top of Aquifer for Water Wells Completed in Unconsolidated Aquifers

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Legend

Depth to Ground Water

-  < 5 Feet
-  6 - 10 Feet
-  > 10 Feet

Depth To Bedrock

-  1 - 3 Feet
-  4 - 5 Feet
-  6 - 8 Feet
-  9 - 10 Feet
-  > 10 Feet
-  Property



Figure 14

Depth to Bedrock Map



Figure 15

Aerial Photograph Map

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G.L.W.

Forest Heights - Hydrogeologic Evaluation

February 16, 2005

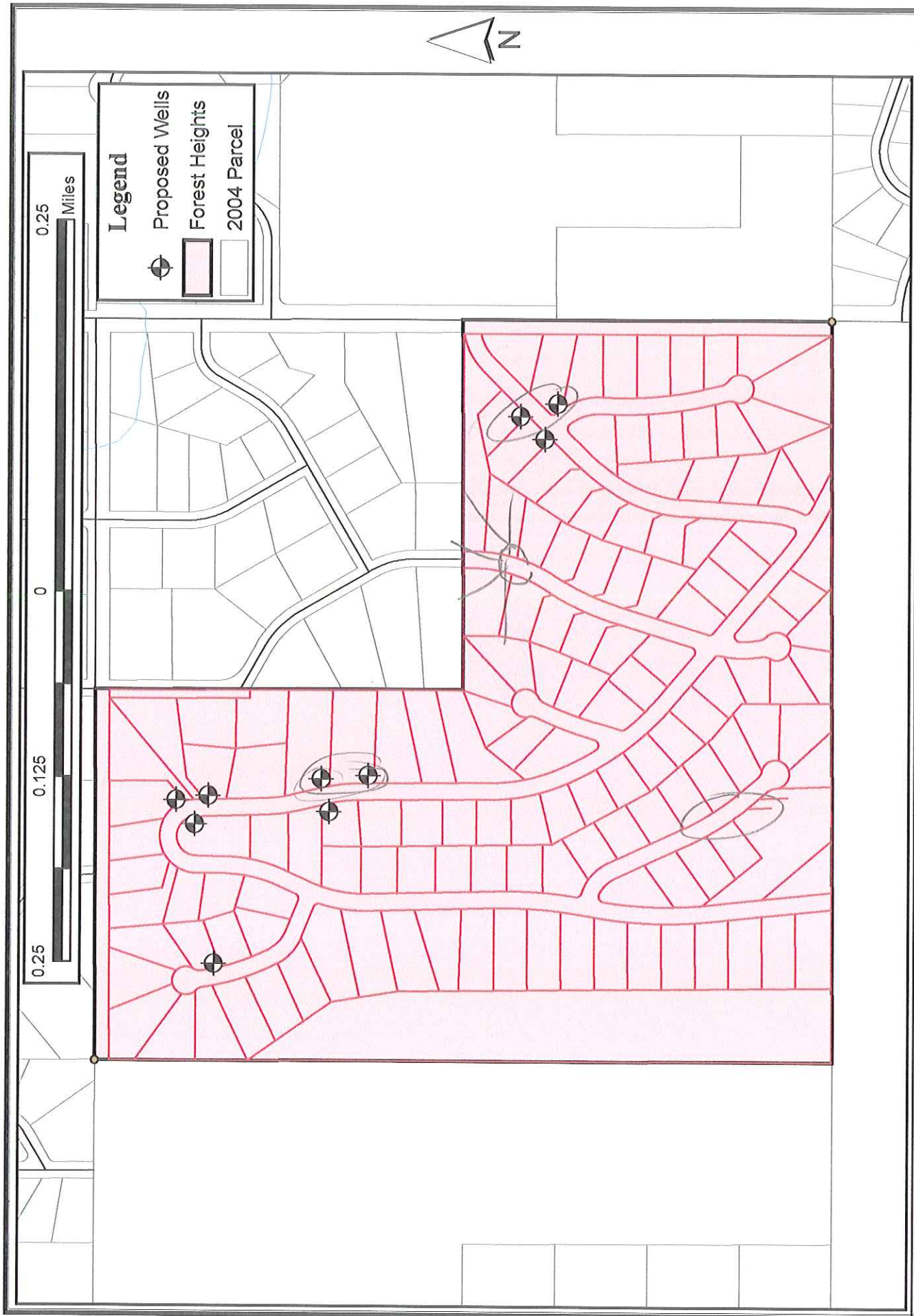


Figure 16

Forest Heights - Proposed Layout