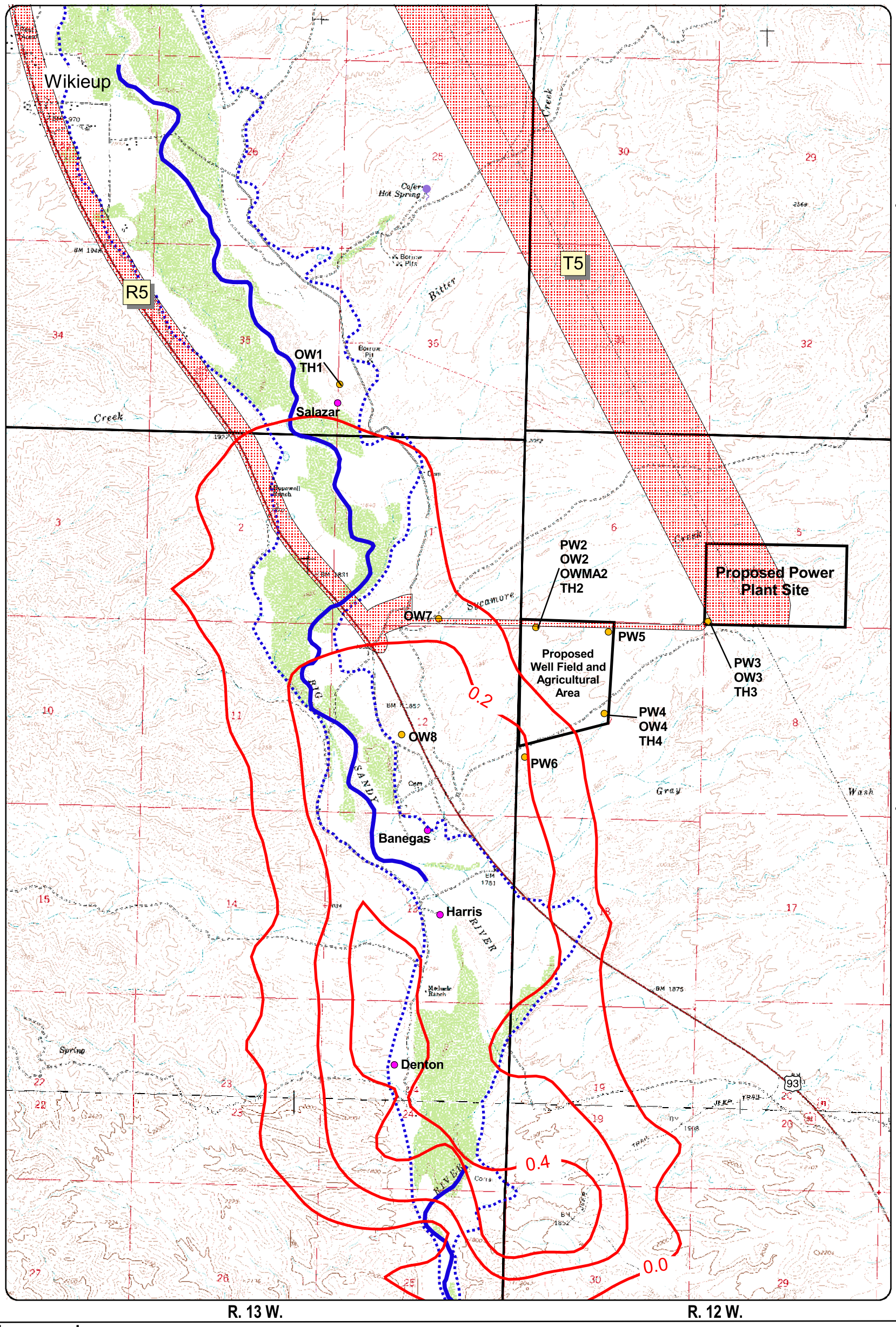

Legend

- Wells and Test Holes Completed by Caithness
- Other Wells
- Springs
- Approximate Limit of Big Sandy River Alluvium
- Predicted Drawdown in Feet
- Approximate Extent of Perennial Flow in the Big Sandy River Under Base-Flow conditions

Project Components

- Pipeline Corridor Segments
  - Proposed Pipeline Corridor - R1, C1, T3, C3, T4,R5
  - Alternative R Corridor - R1, R2, R3, C3, R4, R5
  - Alternative T Corridor - T1, T2 T3, C3, T4, T5

0 0.5 1

Scale in Miles

Universal Transverse Mercator Projection
1927 North American Datum
Zone 12

Predicted Drawdown in the Upper Aquifer After 40 Years of Pumping (Base Case)

Big Sandy Energy Project
Ground Water Technical Report

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Figure 36A

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