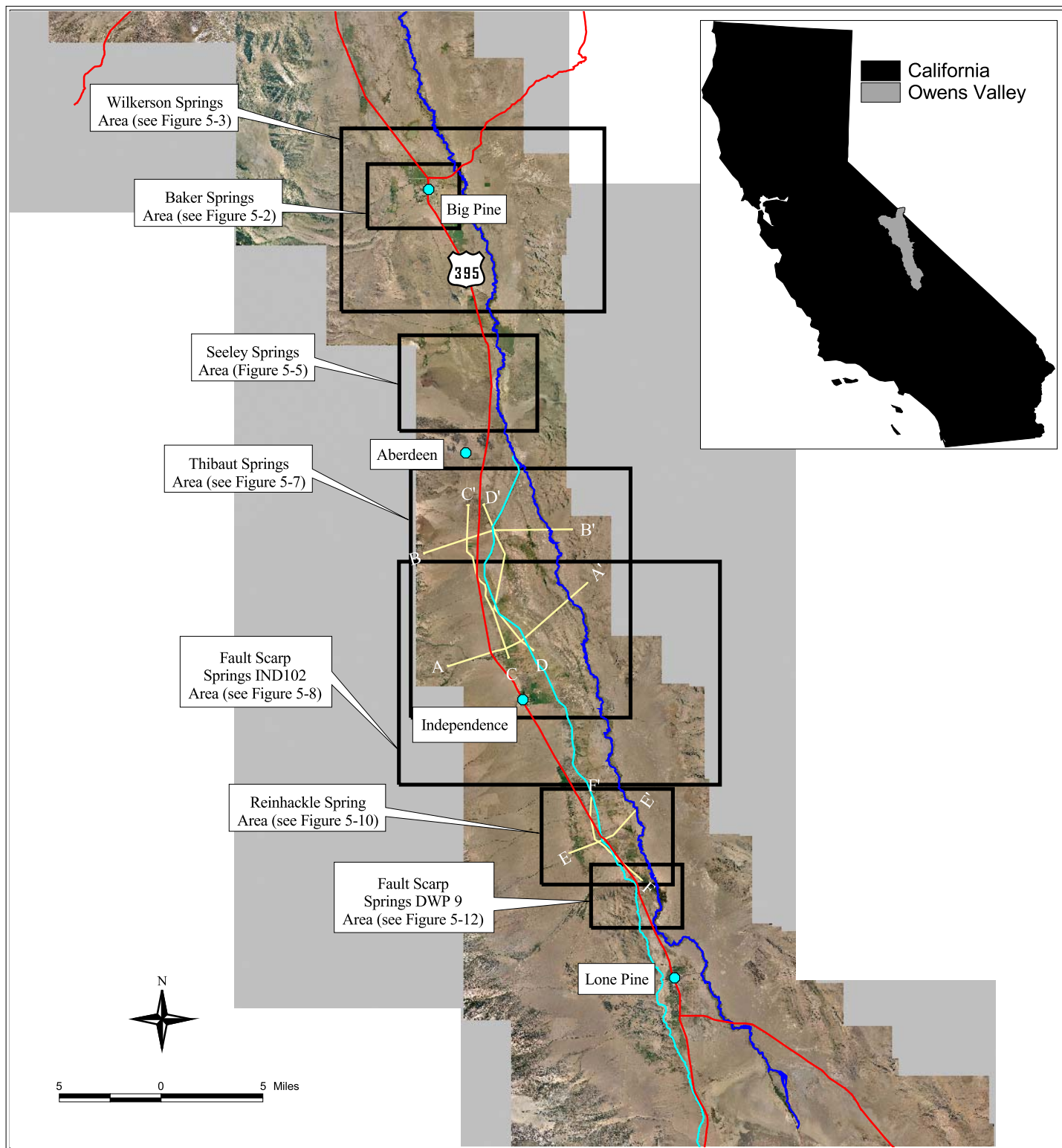




APPENDIX G

Thibaut Springs AOI Cross Sections

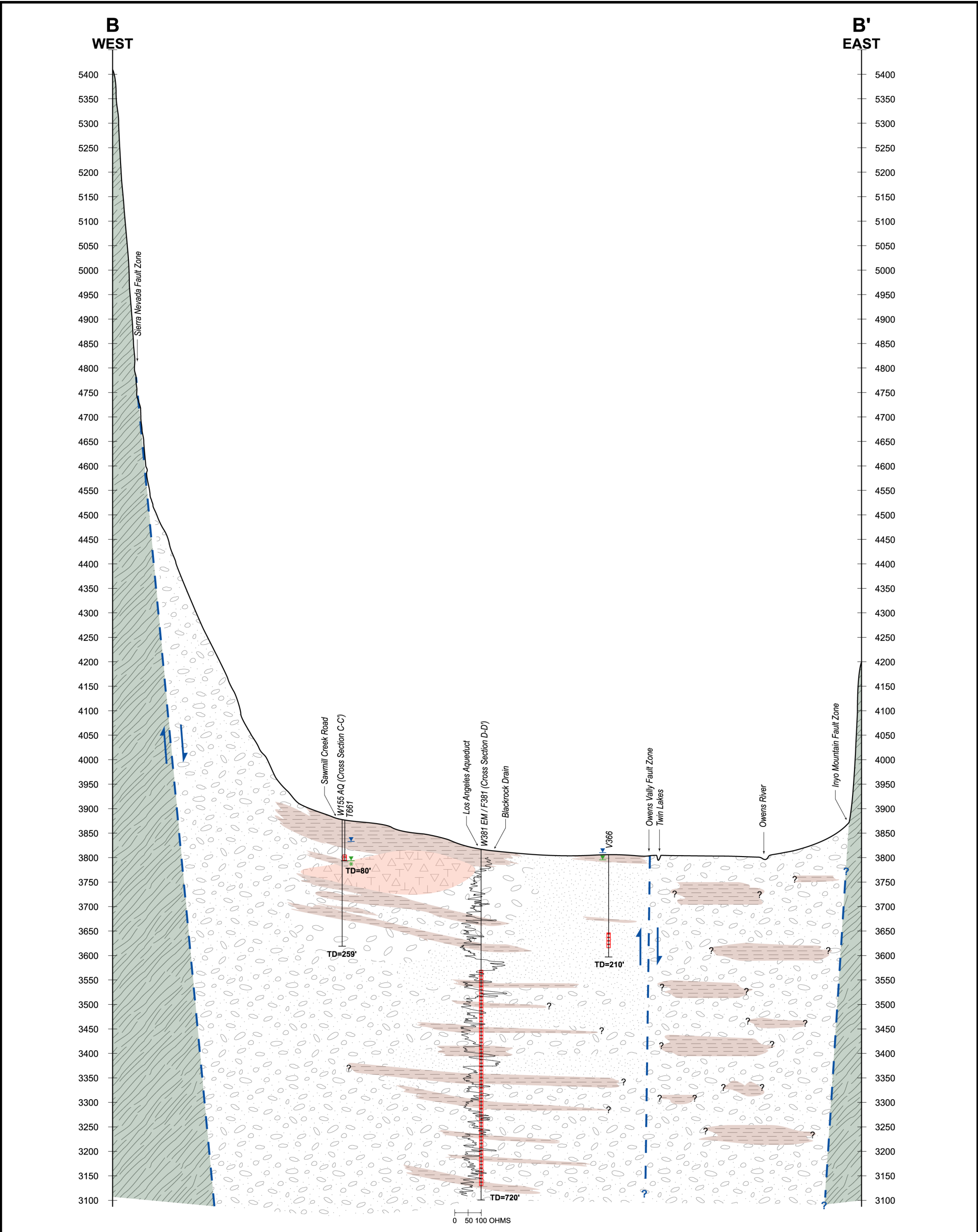


Legend

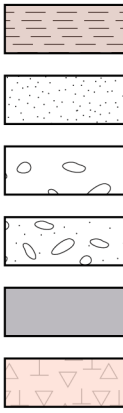
- Spring
- Town
- Cross Section
- Owens River
- Los Angeles Aqueduct
- Area of Interest

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Figure 1-1
Site Overview



LEGEND



Clay and/or Silt
Sand
Gravel
Sand and Gravel/Cobbles
Soil
Volcanic Flows, Cinders, and Ejecta



Undifferentiated Granitic and Metasedimentary Rocks
Borehole Location
TD-Borehole Total Depth (feet)
Geophysical Log
[6' Lateral Log (ohms)]
Fault (arrows indicate direction of movement if known)



Highest Water Level
Lowest Water Level
Well was "Dry", indicating that water level elevation was below the depth of the completed well
Perforated/Screened Interval

Note: Water level data and perforated/screened intervals shown where known

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Cross Section B-B'



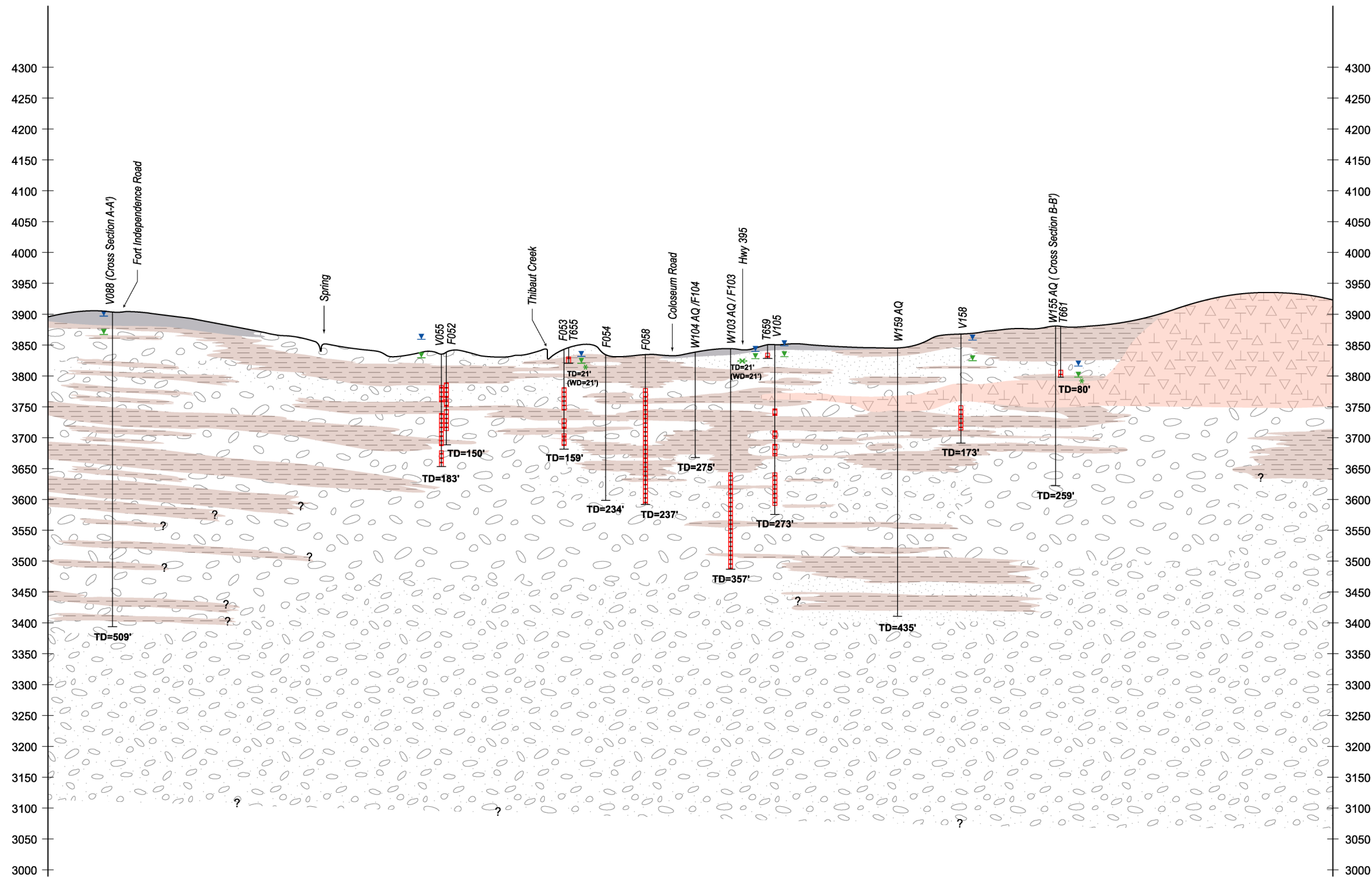
MWH



0 3,000 6,000

Horizontal Scale in Feet
Vertical Exaggeration = 25X

C
SOUTH



LEGEND

- Clay and/or Silt
- Sand
- Gravel
- Sand and Gravel/Cobbles
- Soil
- Volcanic Flows, Cinders, and Ejecta
- Undifferentiated Granitic and Metasedimentary Rocks
- Borehole Location
TD-Borehole Total Depth (feet)
- Geophysical Log
[6' Lateral Log (ohms)]
- Fault (arrows indicate direction of movement if known)
- Highest Water Level
Lowest Water Level
Well was "Dry", indicating that water level elevation was below the depth of the completed well
- Perforated/Screened Interval

Note: Water level data and perforated/screened intervals shown where known

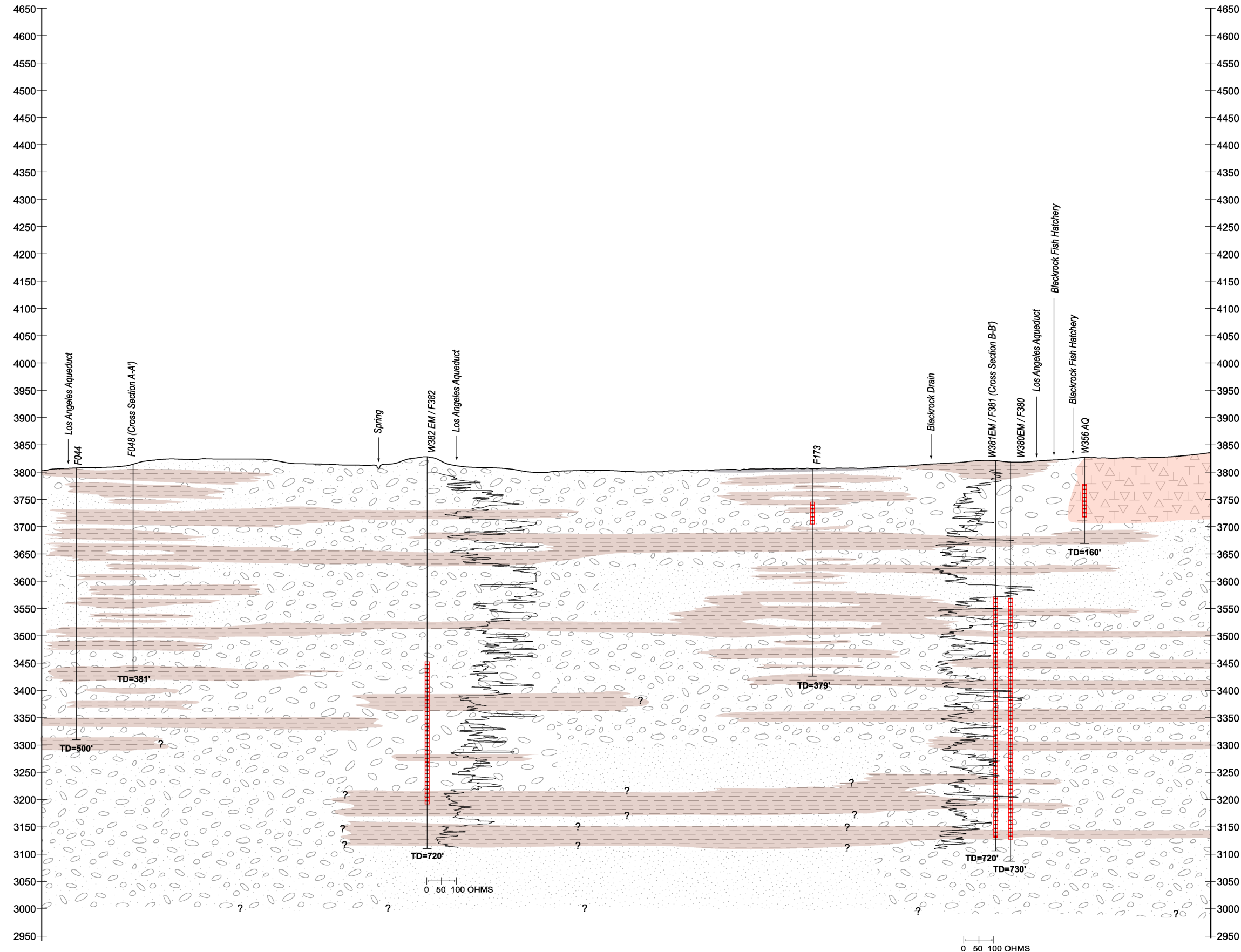
0 5,000 10,000
Horizontal Scale in Feet
Vertical Exaggeration = 20X

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Cross Section C-C'



D
SOUTH



LEGEND

- Clay and/or Silt
- Sand
- Gravel
- Sand and Gravel/Cobbles
- Soil
- Volcanic Flows, Cinders, and Ejecta
- Undifferentiated Granitic and Metasedimentary Rocks
- Borehole Location
TD-Borehole Total Depth (feet)
- Geophysical Log
[6' Lateral Log (ohms)]
- Fault (arrows indicate direction of movement if known)
- Highest Water Level
- Lowest Water Level
- Well was "Dry", indicating that water level elevation was below the depth of the completed well
- Perforated/Screened Interval

Note: Water level data and perforated/screened intervals shown where known

0 5,000 10,000
Horizontal Scale in Feet
Vertical Exaggeration = 20X

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Cross Section D-D'

