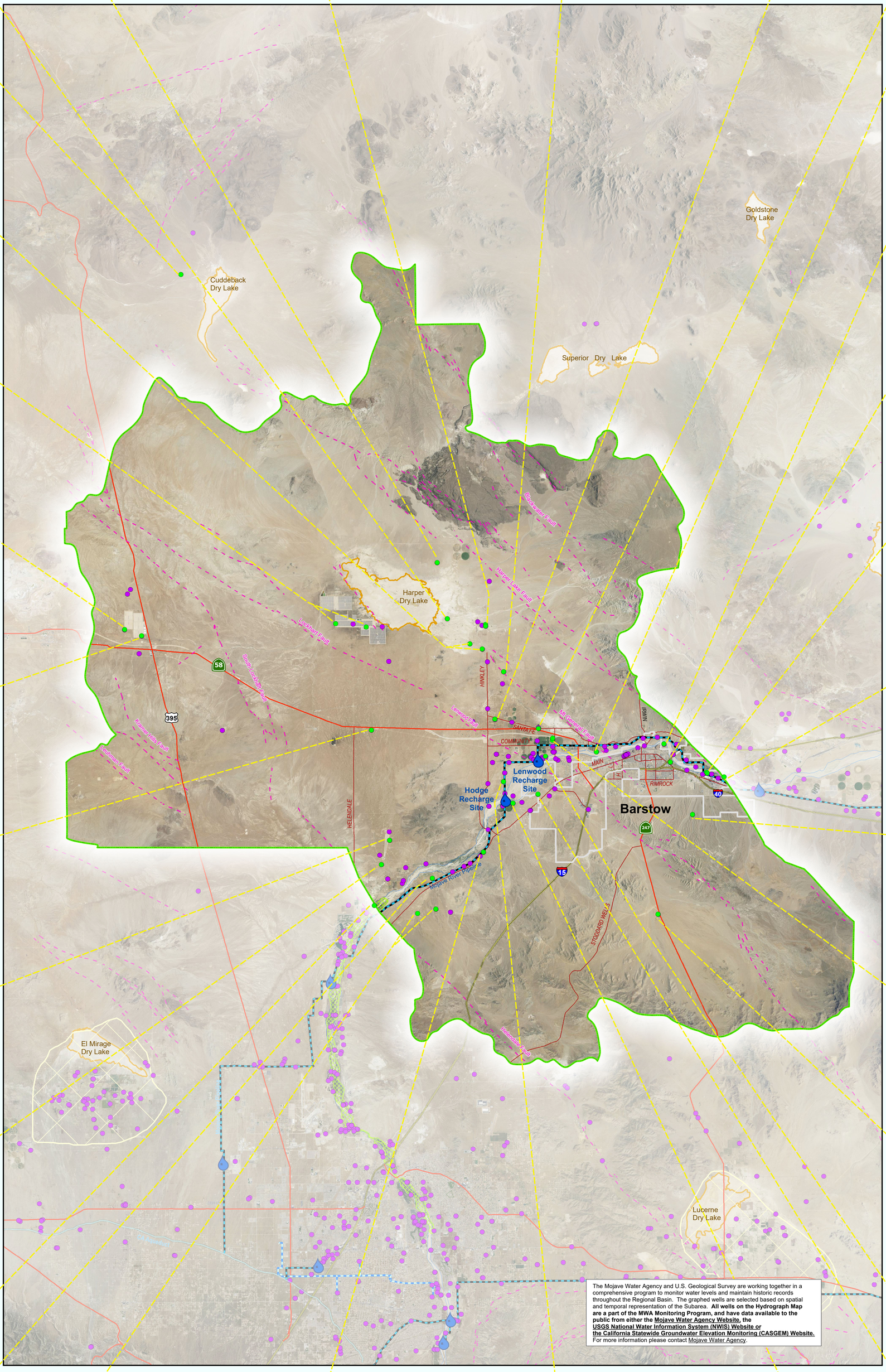
Centro Subarea Hydrographs 2023



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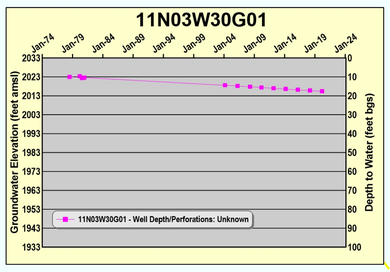

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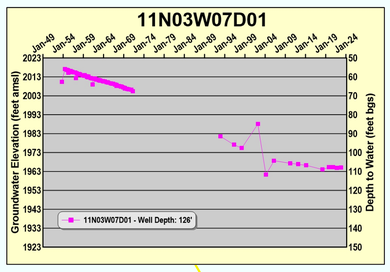
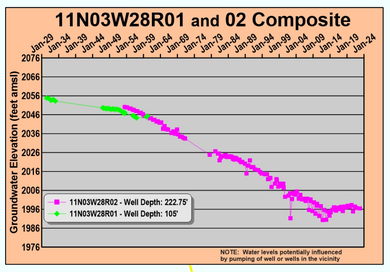


11N03W28R01 and 02 Composite



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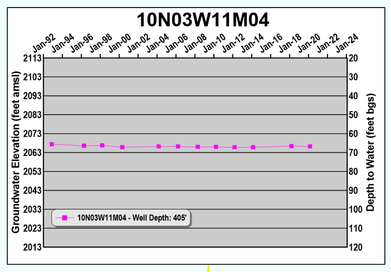

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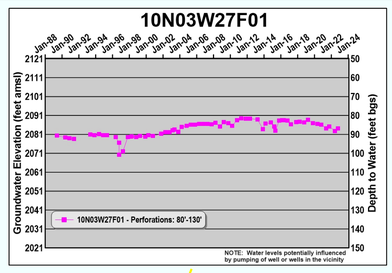

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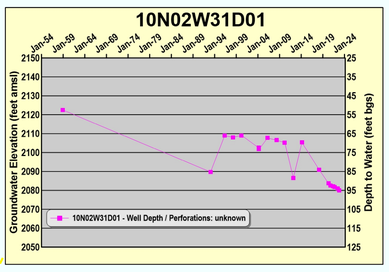

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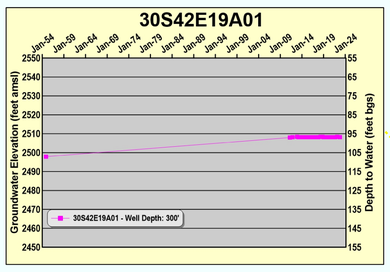
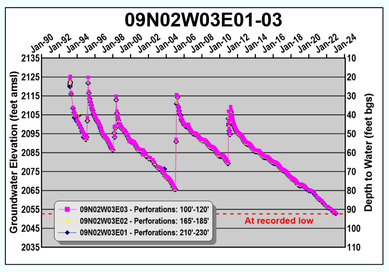


09N02W03E01-03



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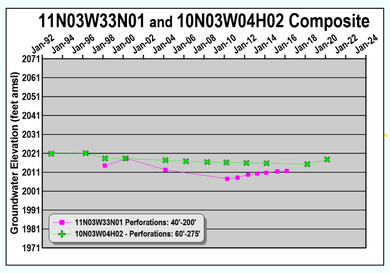

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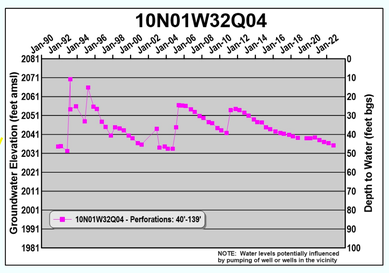

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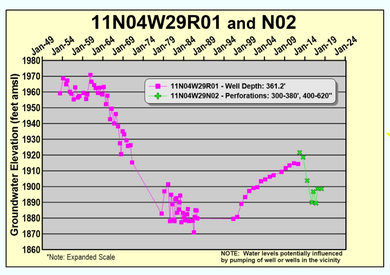

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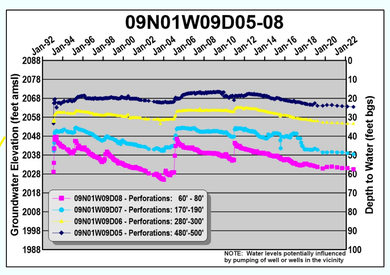

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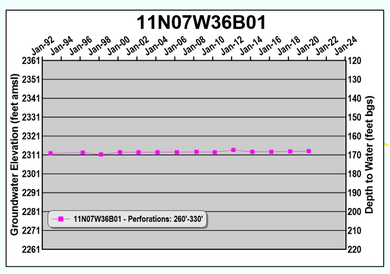
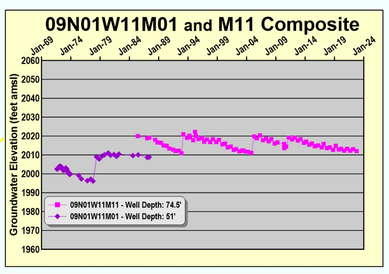


09N01W11M01 and M11 Composite



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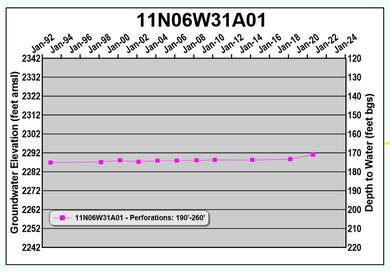

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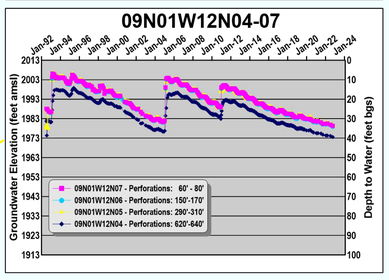

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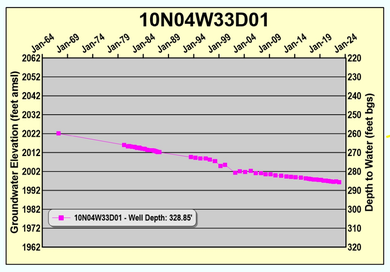

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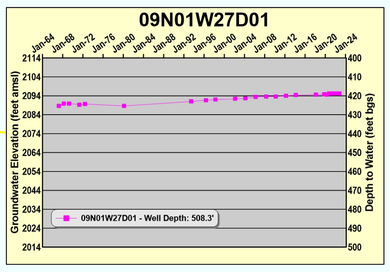

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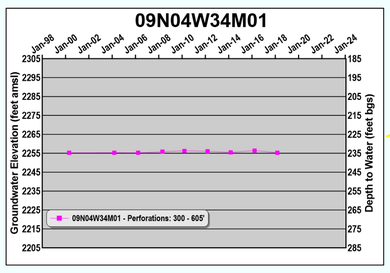

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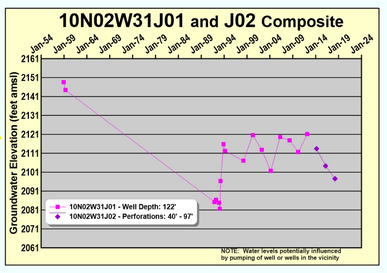

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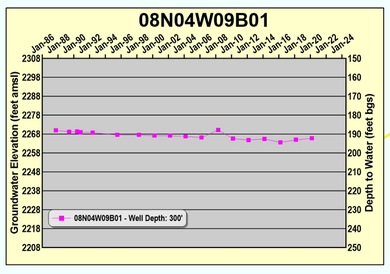

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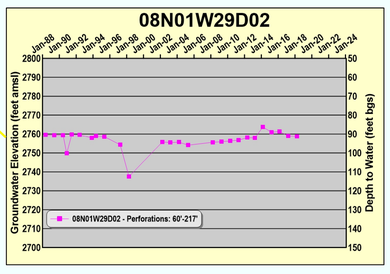

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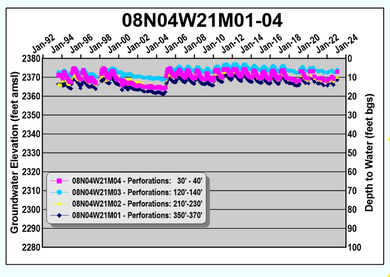

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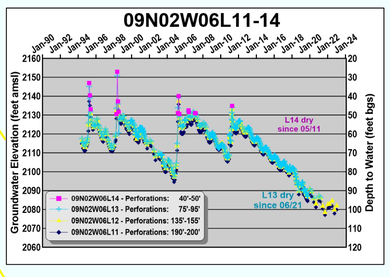
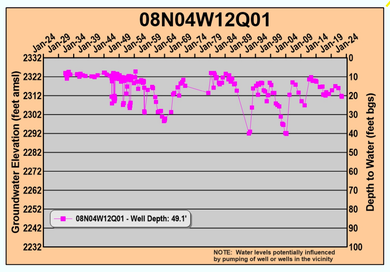


The Mojave Water Agency and U.S. Geological Survey are working together in a comprehensive program to monitor water levels and maintain historic records throughout the Regional Basin. The graphed wells are selected based on spatial and temporal representation of the Subarea. **All wells on the Hydrograph Map are a part of the MWA Monitoring Program, and have data available to the public from either the Mojave Water Agency Website, the USGS National Water Information System (NWIS) Website or the California Statewide Groundwater Elevation Monitoring (CASGEM) Website.** For more information please contact Mojave Water Agency.

08N04W12Q01



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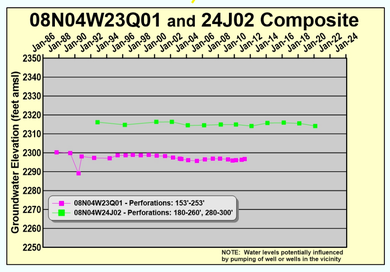

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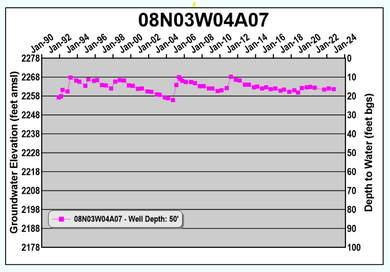

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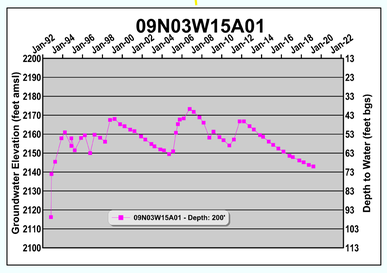
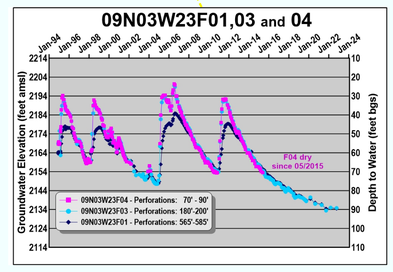


09N03W23F01,03 and 04



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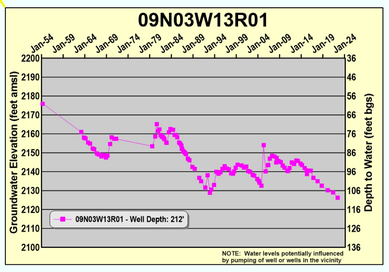

Mojave Water Agency

Data Sources:
MWA, US Census
USGS/NWIS,
DWR Bulletin 84 1967
Date: February 2023
Mojave Water Agency
Water Resources Department

- Graphed Wells
- MWA Monitoring Program Wells
- CA Geologic Faults (CGS, USGS)
- Exhibit H Riparian Habitat Area
- MWA Recharge Site
- MWA Potable Pipeline
- MWA Recharge Pipeline
- USGS Perched Water Table

- Recent record
- Long-term record (begins ~1950 to ~ 1980)
- Very long-term record (begins ~1920)

0 1 2 4
Miles

N