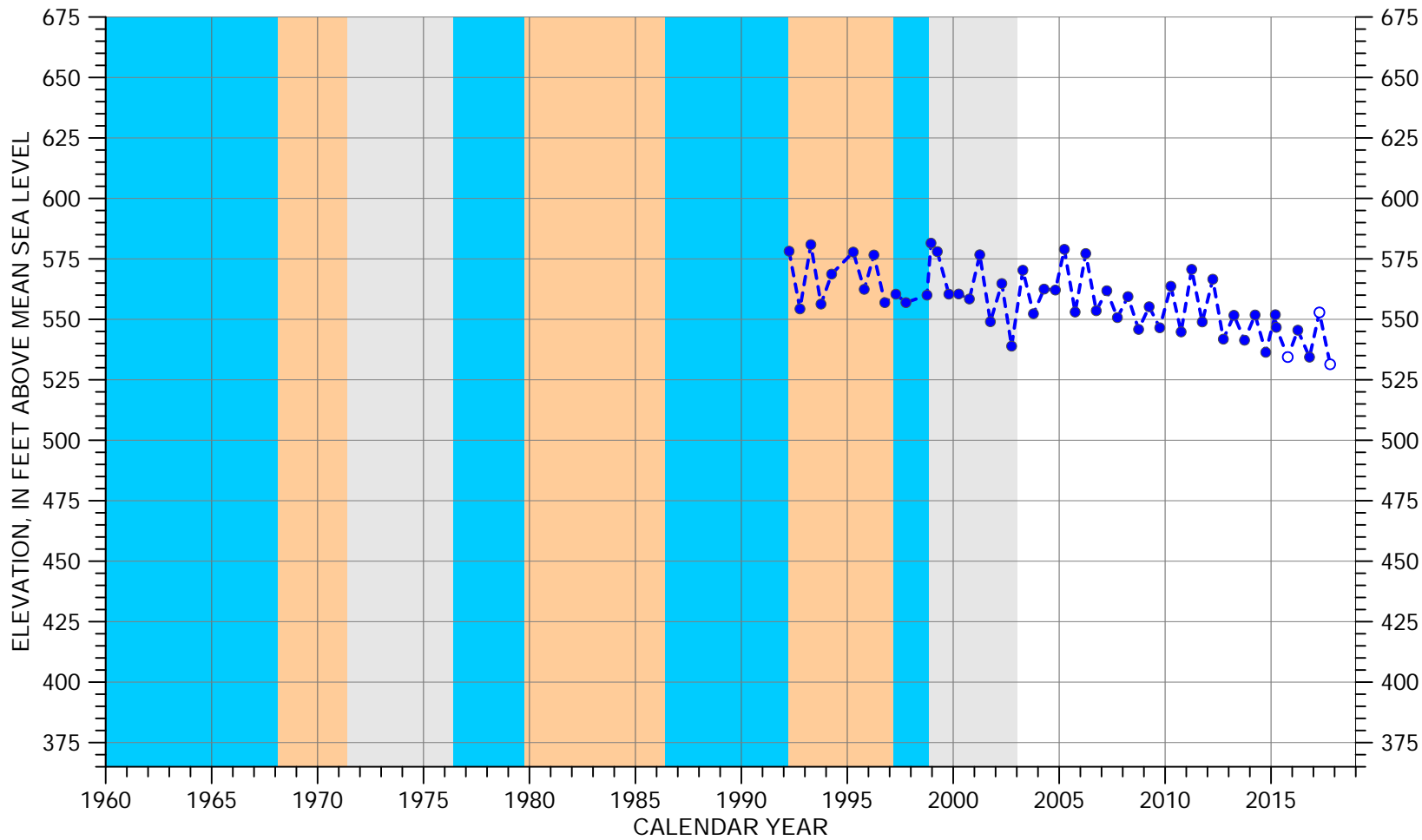


# APPENDIX C HYDROGRAPHS

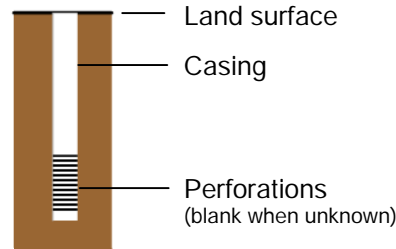


**EXPLANATION**

- - - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

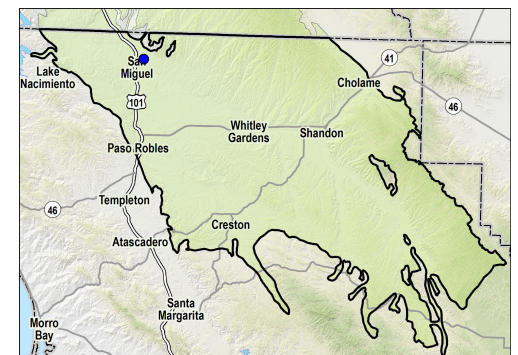
**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

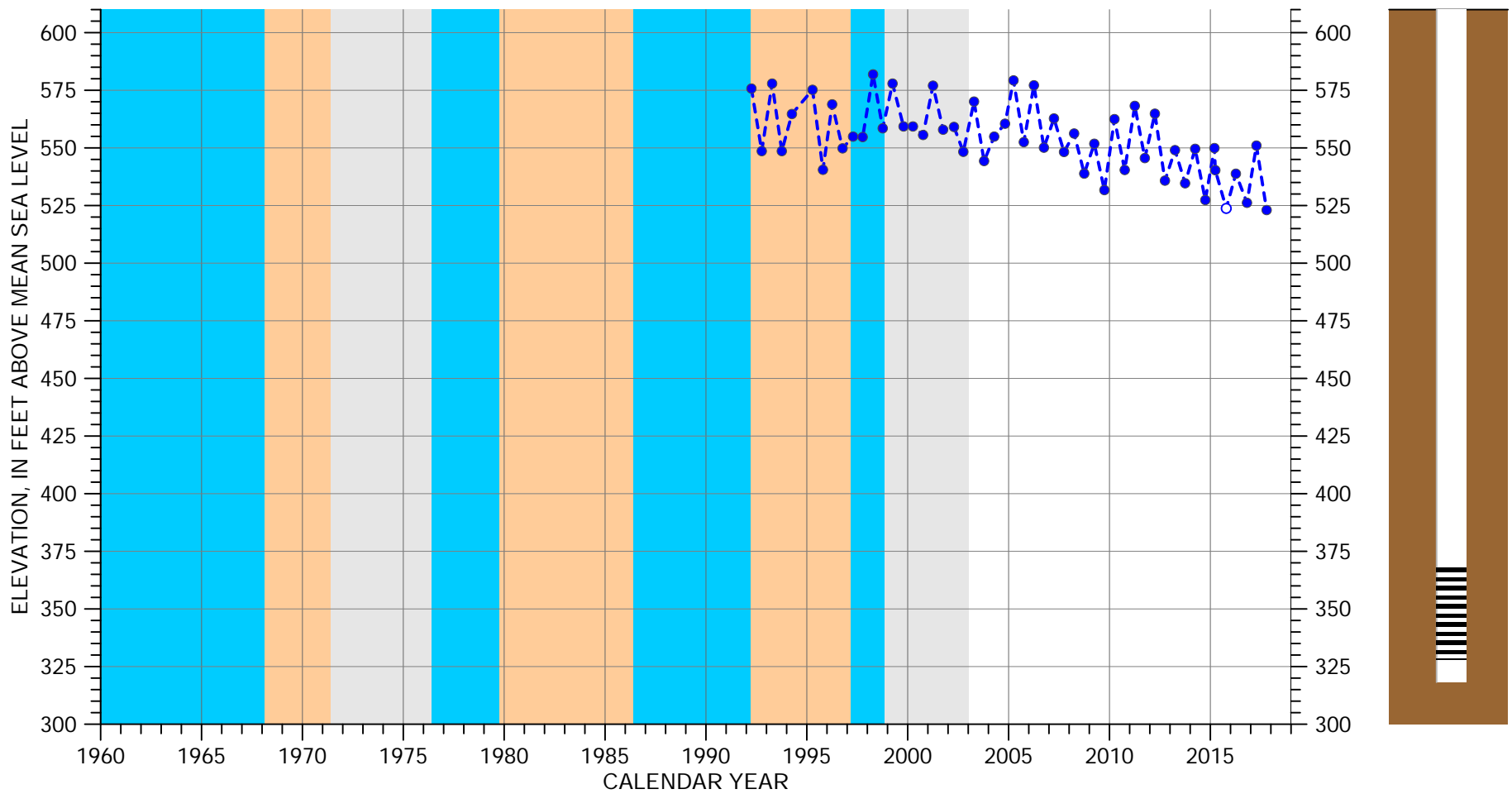


Well Depth: 284 feet  
 Screened Interval: 194-204, 214-224, 234-244, 264-274 feet below ground surface  
 Land Surface Elevation: 668.2 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 25S/12E-16K04**



**EXPLANATION**

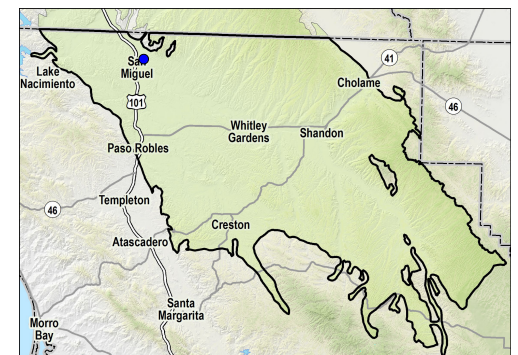
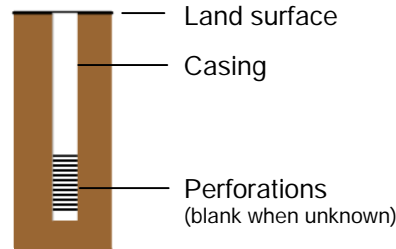
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

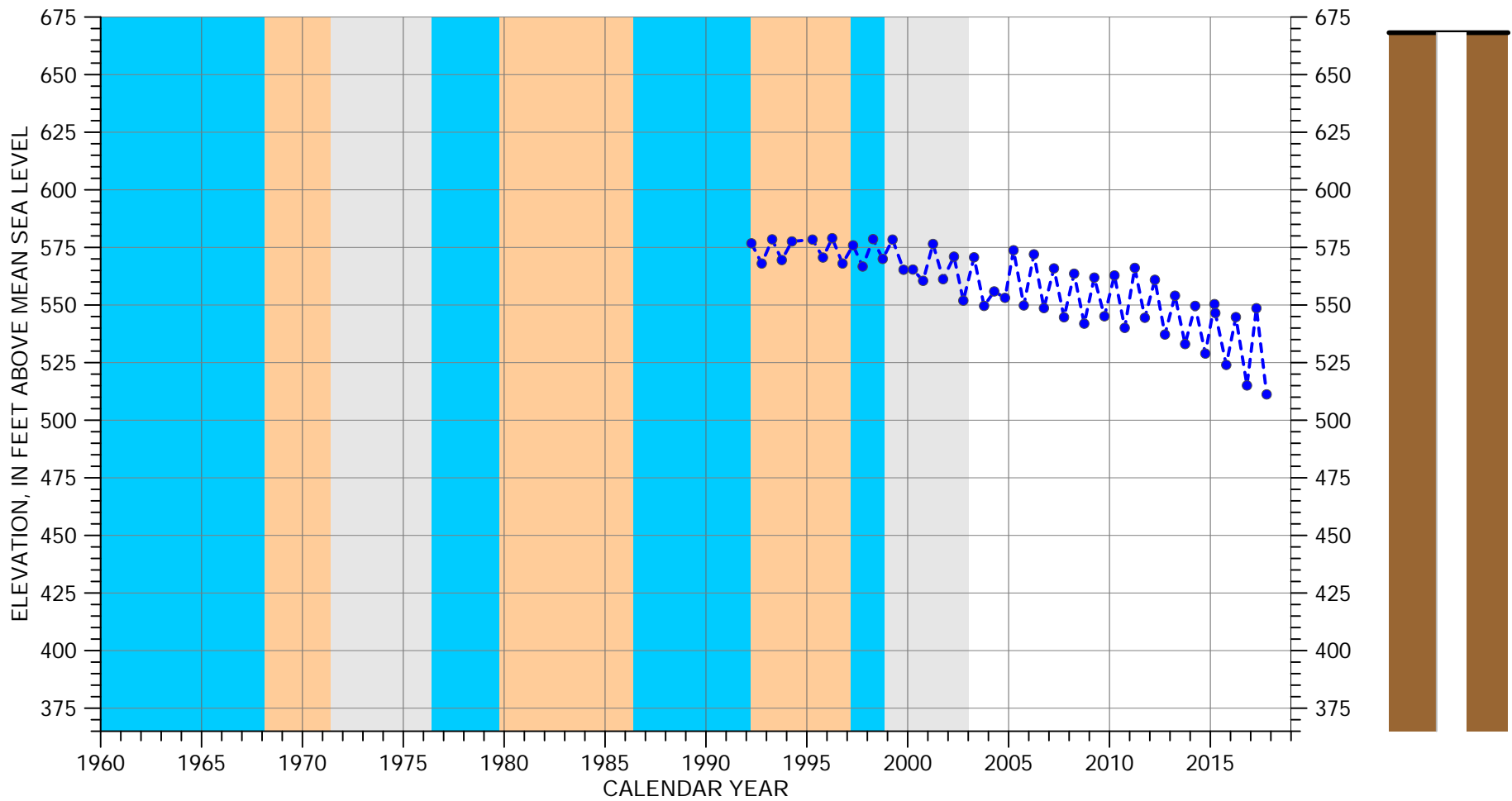
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 350 feet  
 Screened Interval: 300-310, 330-340 feet below ground surface  
 Land Surface Elevation: 668.2 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 25S/12E-16K05**



**EXPLANATION**

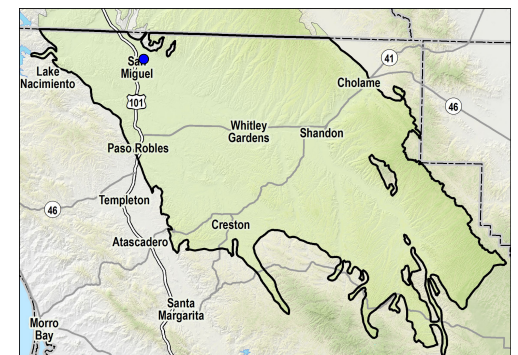
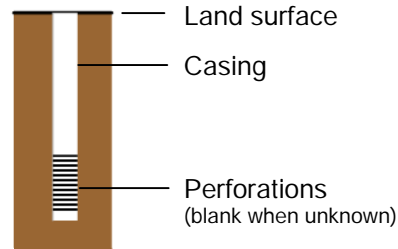
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

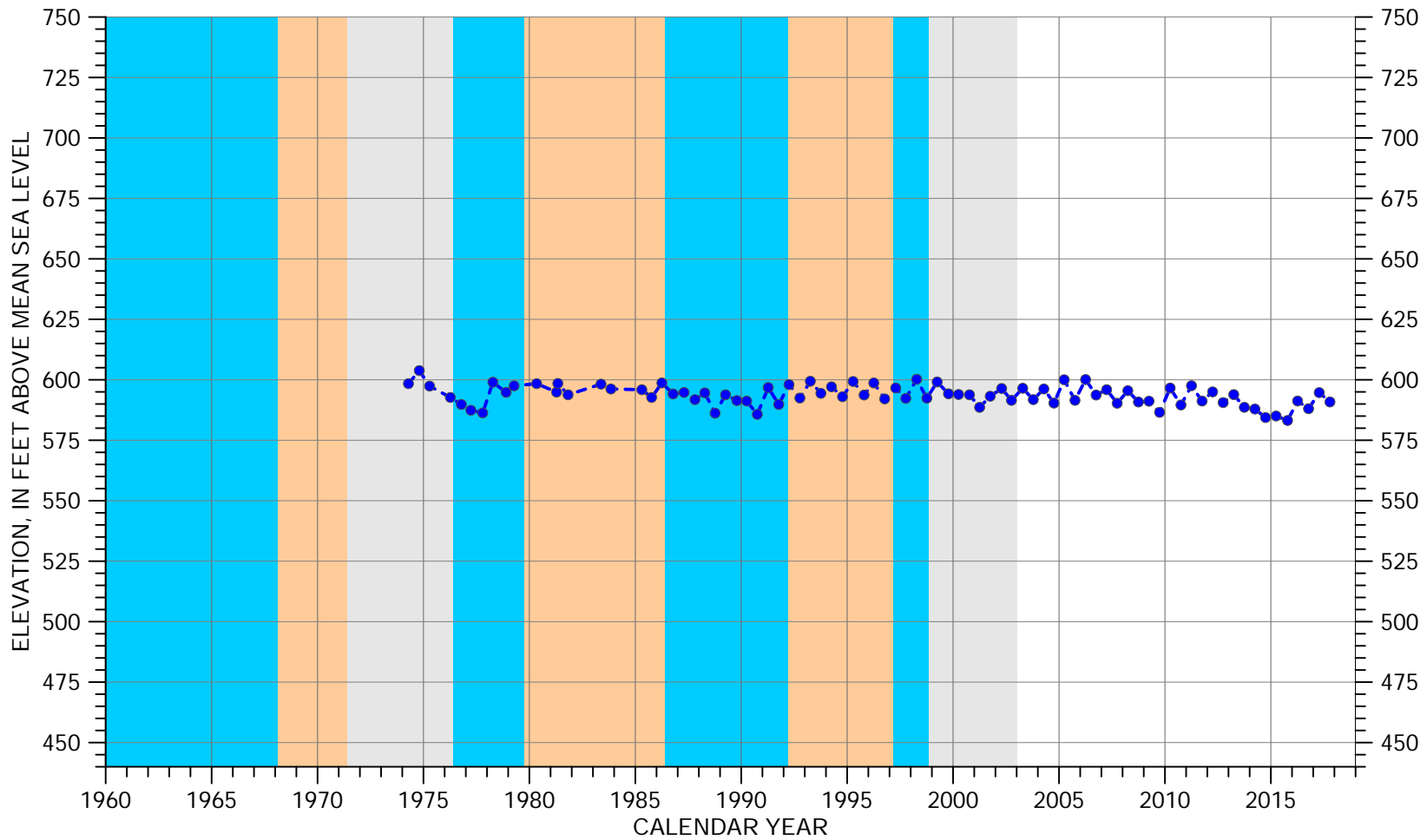
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 528 feet  
 Screened Interval: 468-478, 508-518 feet below ground surface  
 Land Surface Elevation: 668.2 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 25S/12E-16K06**

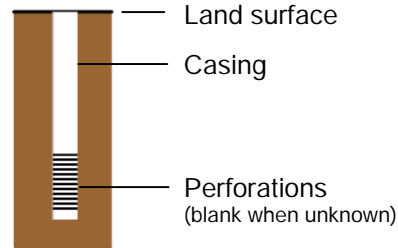


**EXPLANATION**

- GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

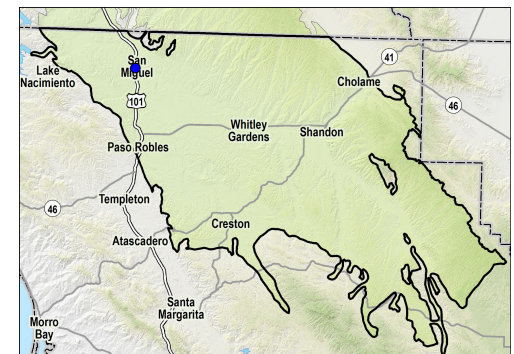
**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

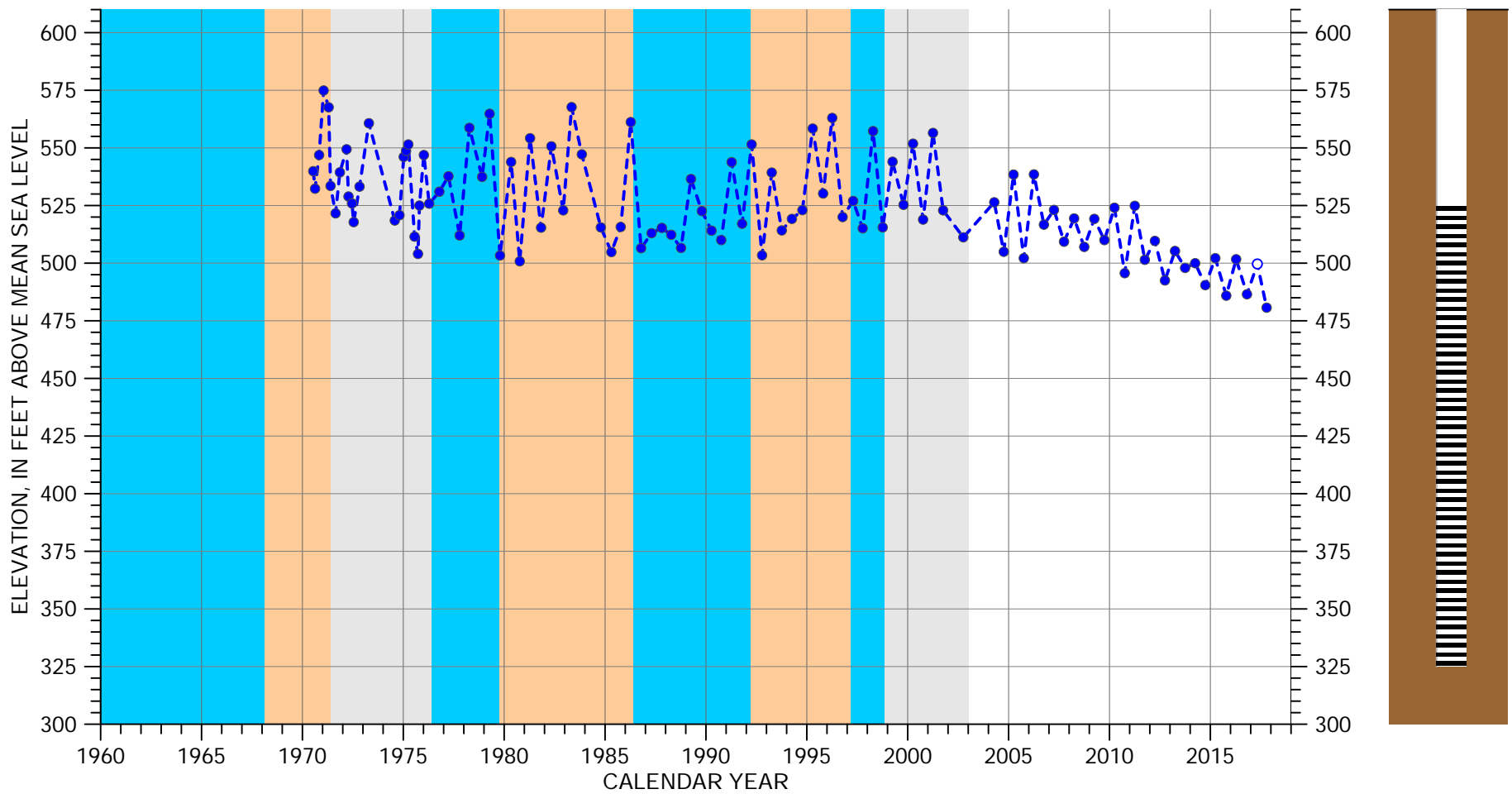


Well Depth: Upper Paso Robles Formation (GSSI, 2016)  
 Screened Interval: unknown  
 Land Surface Elevation: ~636 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 25S/12E-20K03**



**EXPLANATION**

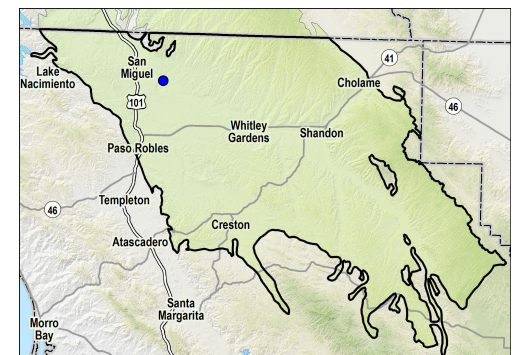
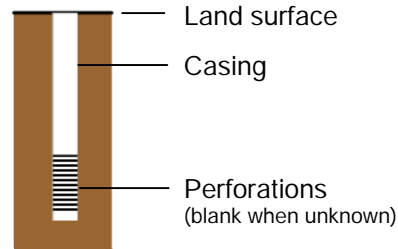
- - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

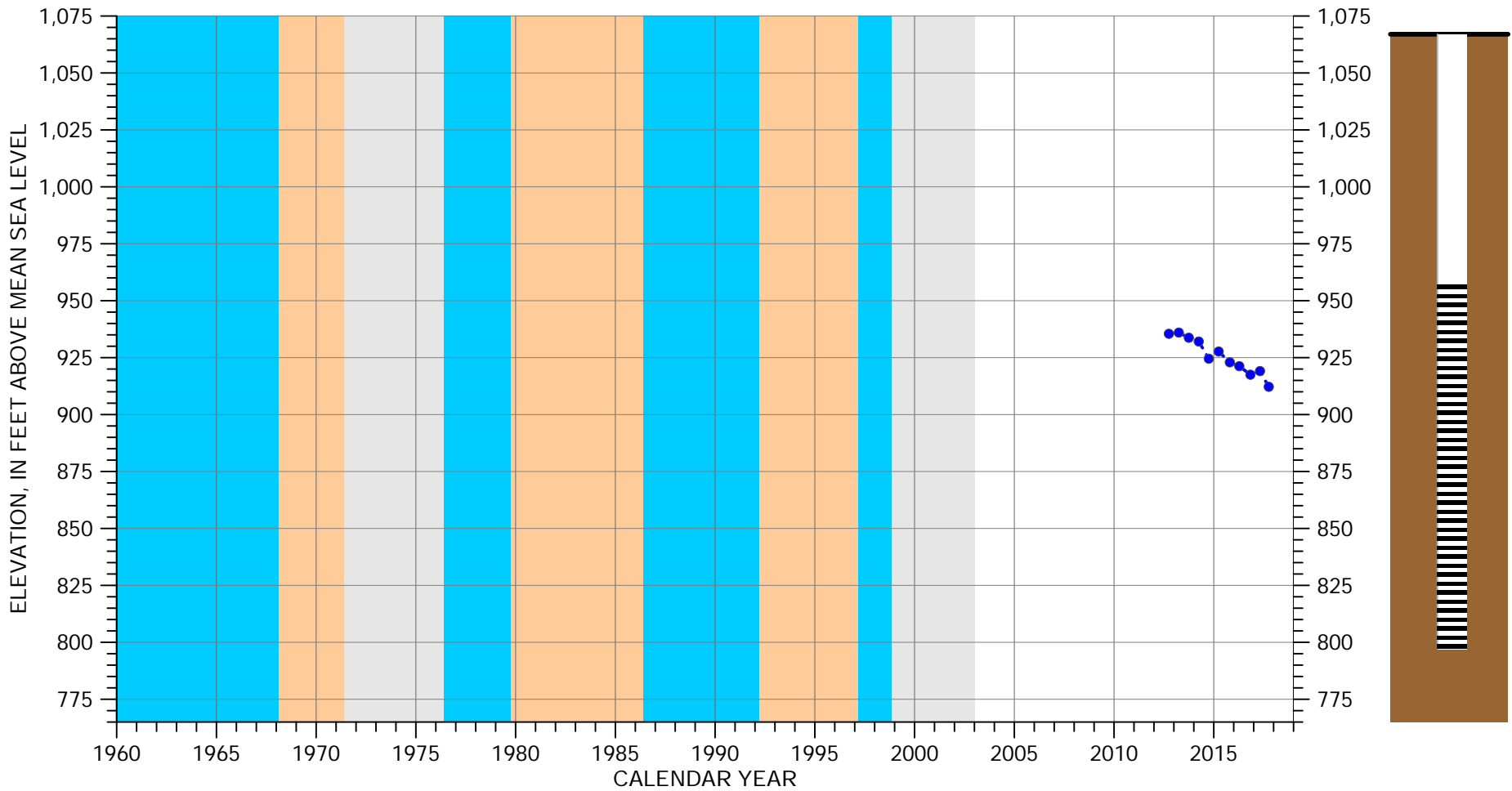
Well Depth: 400 feet  
 Screened Interval: 200-400 feet below ground surface  
 Land Surface Elevation: ~725 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 25S/12E-26L01**

Plot5 \*



**EXPLANATION**

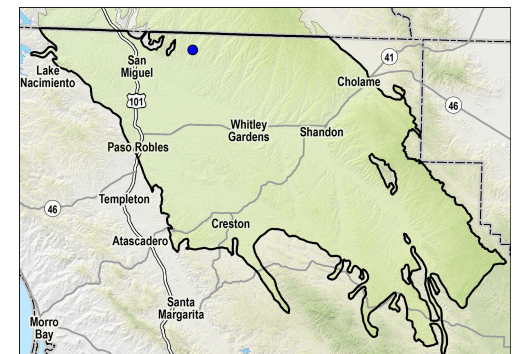
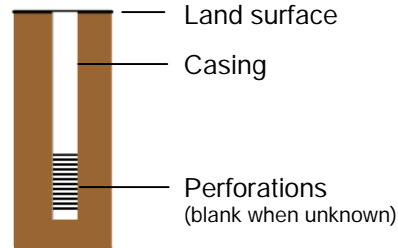
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

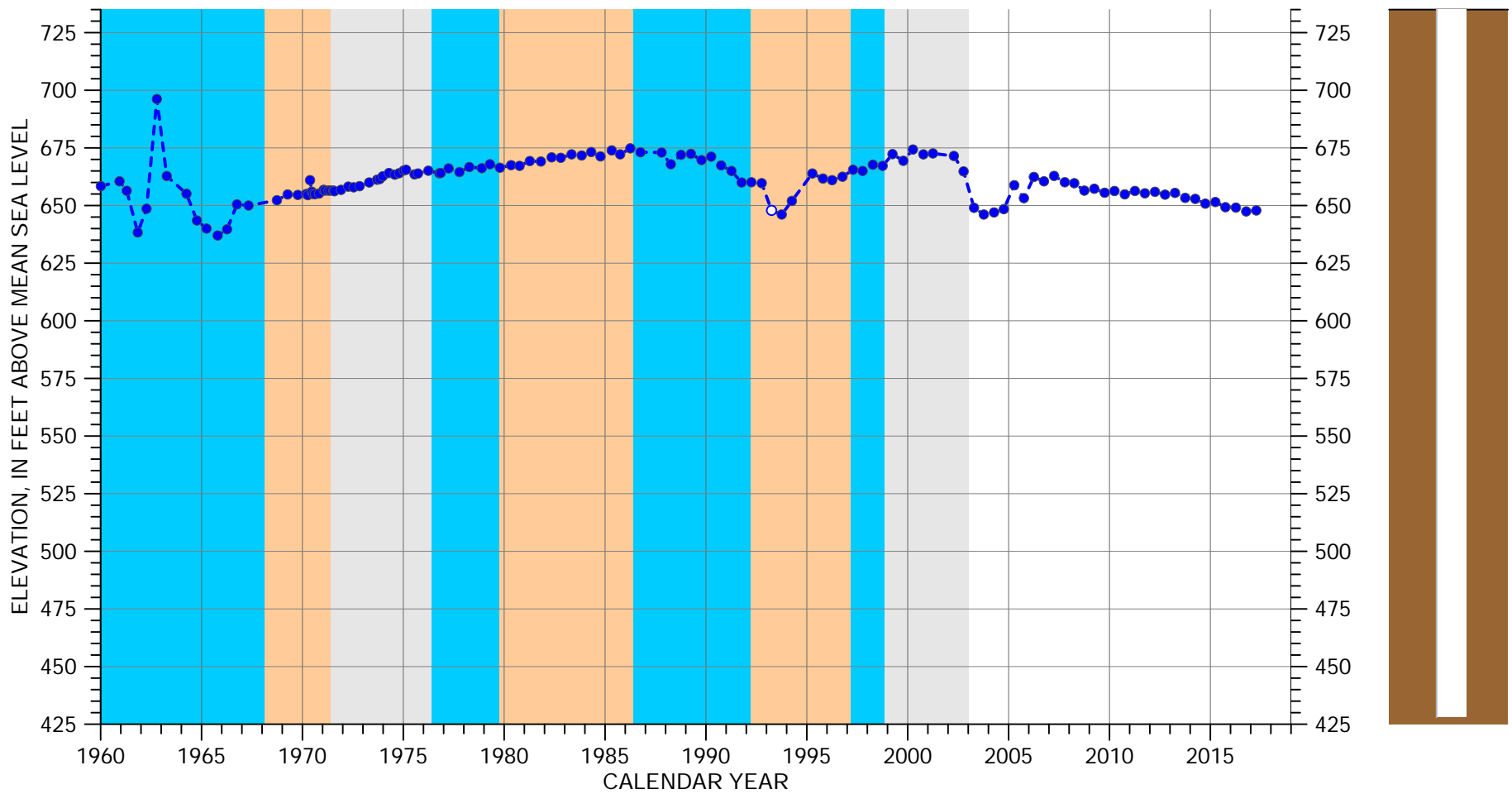
Well Depth: 270 feet  
 Screened Interval: 110-270 feet below ground surface  
 Land Surface Elevation: ~1067 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 25S/13E-08L02**





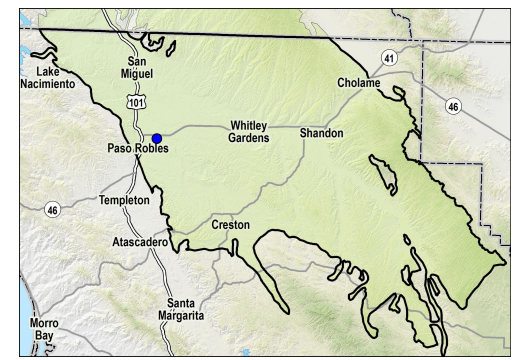
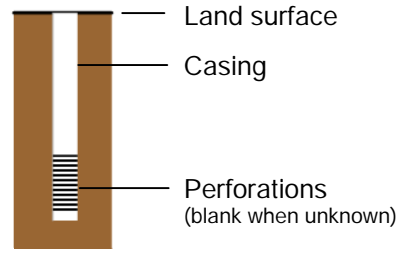
**EXPLANATION**

- - - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

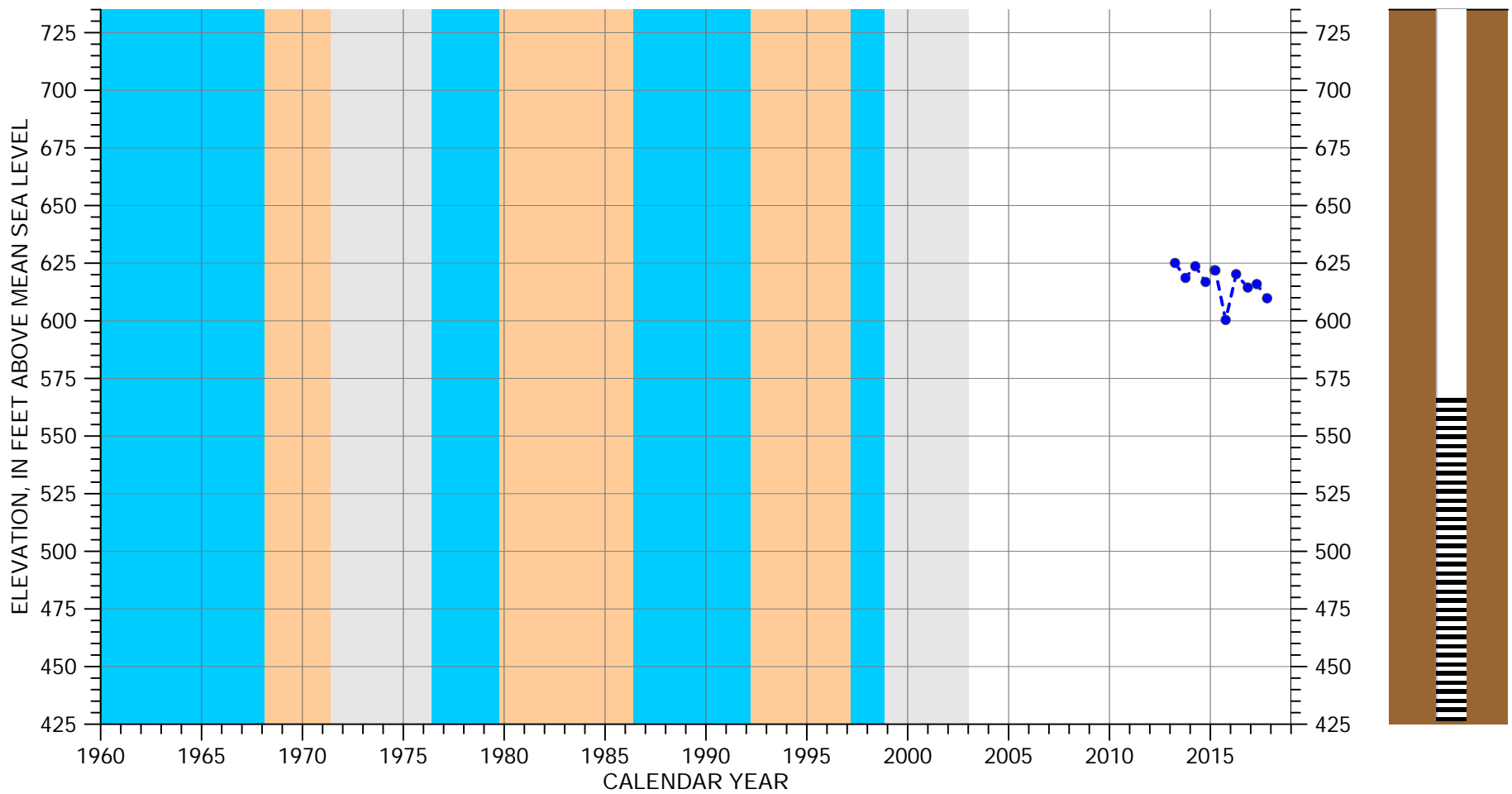
Well Depth: 400 feet  
 Screened Interval: unknown  
 Land Surface Elevation: ~828 feet above mean sea level  
 \* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 26S/12E-26E07**







**EXPLANATION**

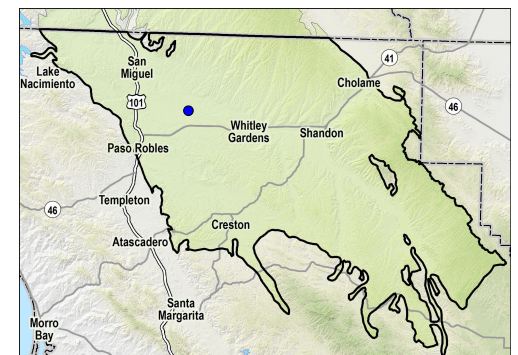
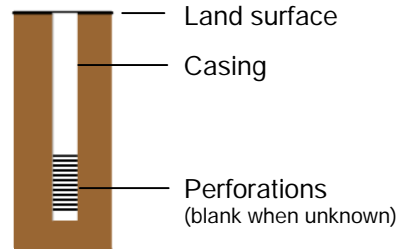
- - - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

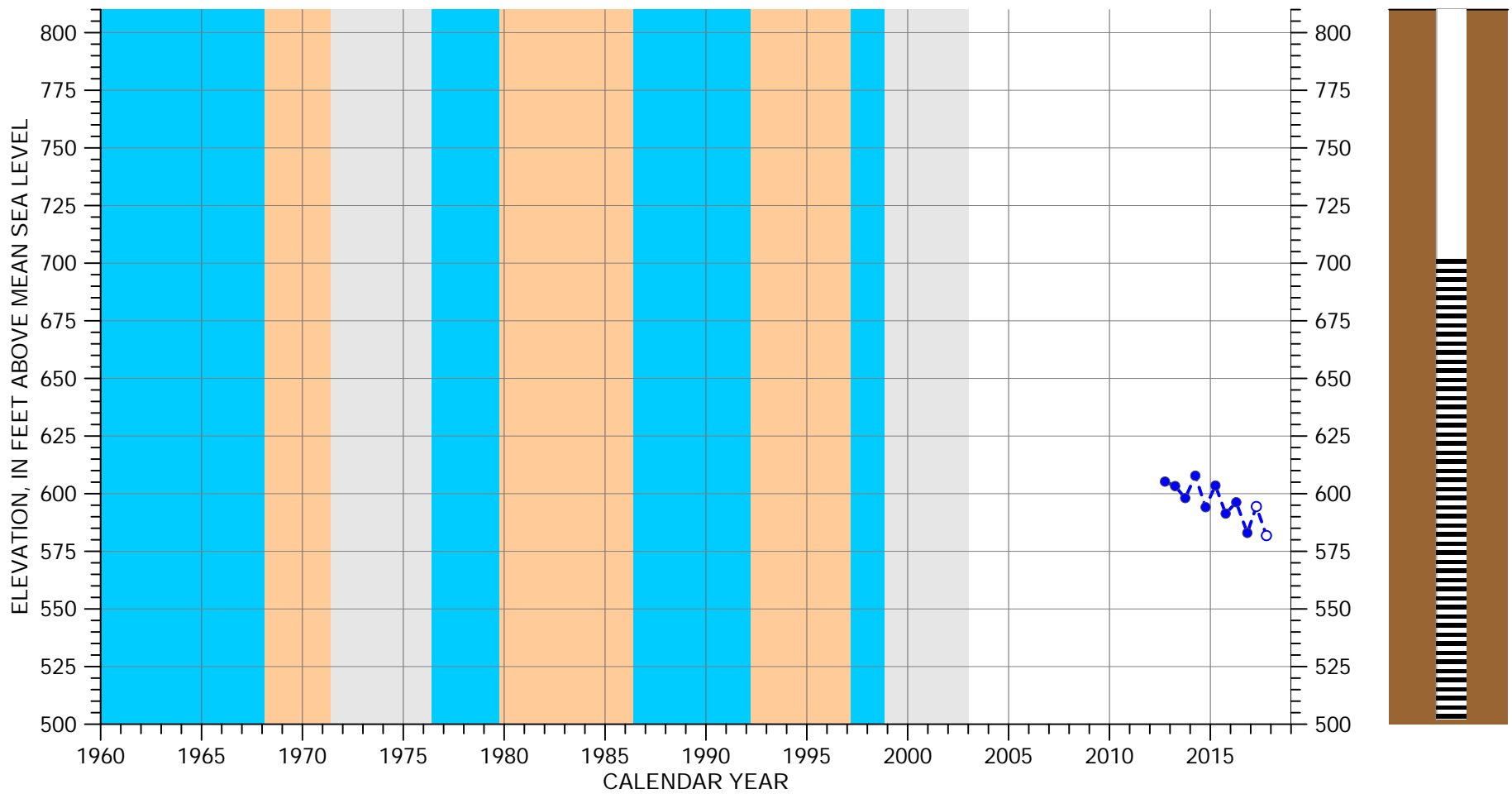
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 400 feet  
 Screened Interval: 260-400 feet below ground surface  
 Land Surface Elevation: 826.53 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 26S/13E-08M01**



**EXPLANATION**

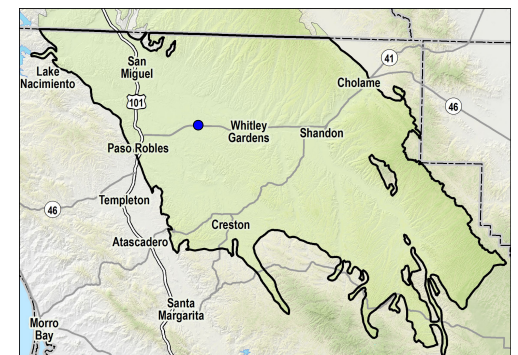
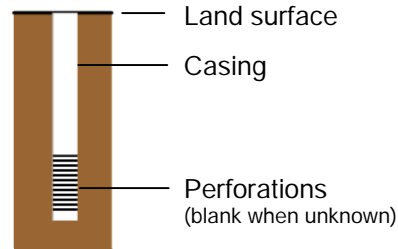
- GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

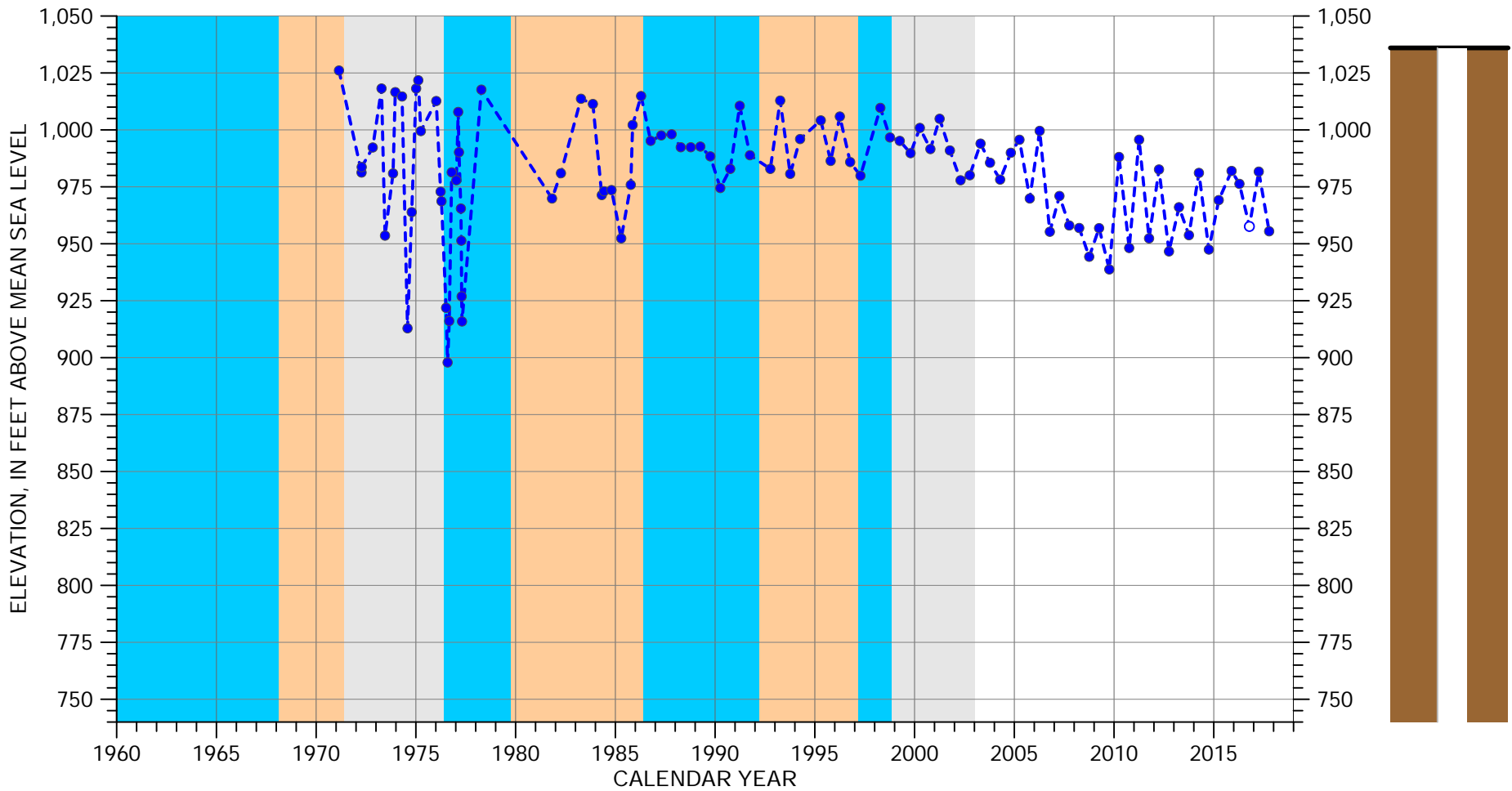
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 400 feet  
 Screened Interval: 200-400 feet below ground surface  
 Land Surface Elevation: ~902 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 26S/13E-16N01**

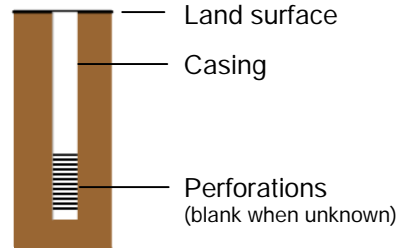


**EXPLANATION**

- - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

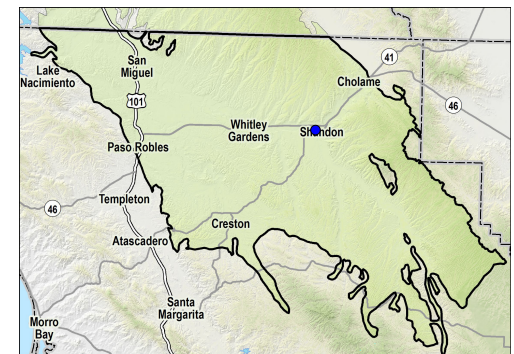
- DRY
- AVERAGE/ALTERNATING
- WET

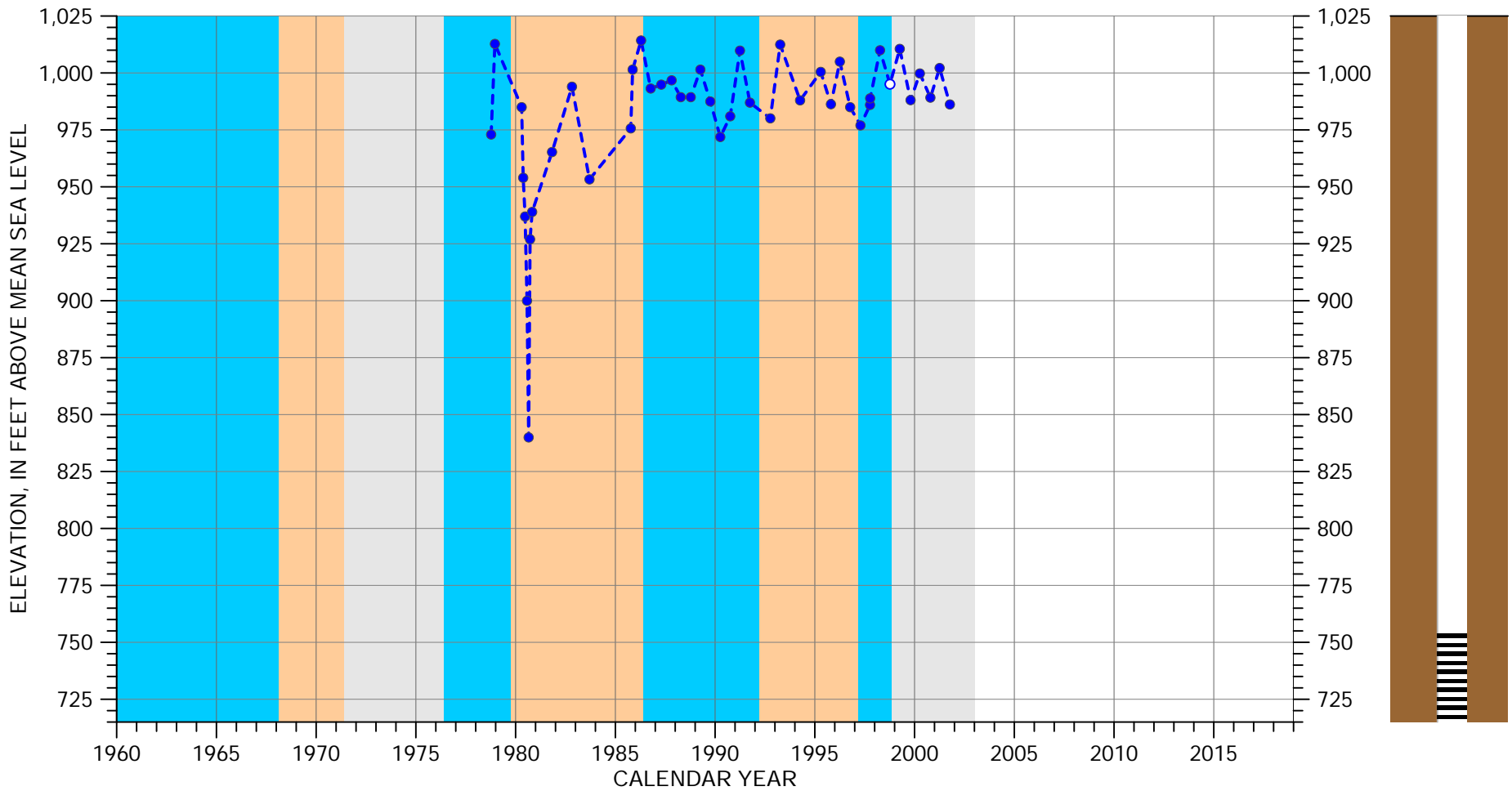


Well Depth: 385 feet  
 Screened Interval: unknown  
 Land Surface Elevation: ~1036 feet above mean sea level

\* Measurement reported as not static

**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 26S/15E-20B02**



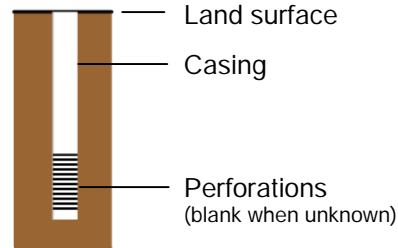


**EXPLANATION**

- - - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

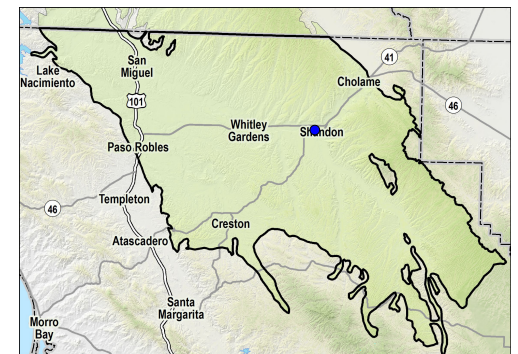
**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

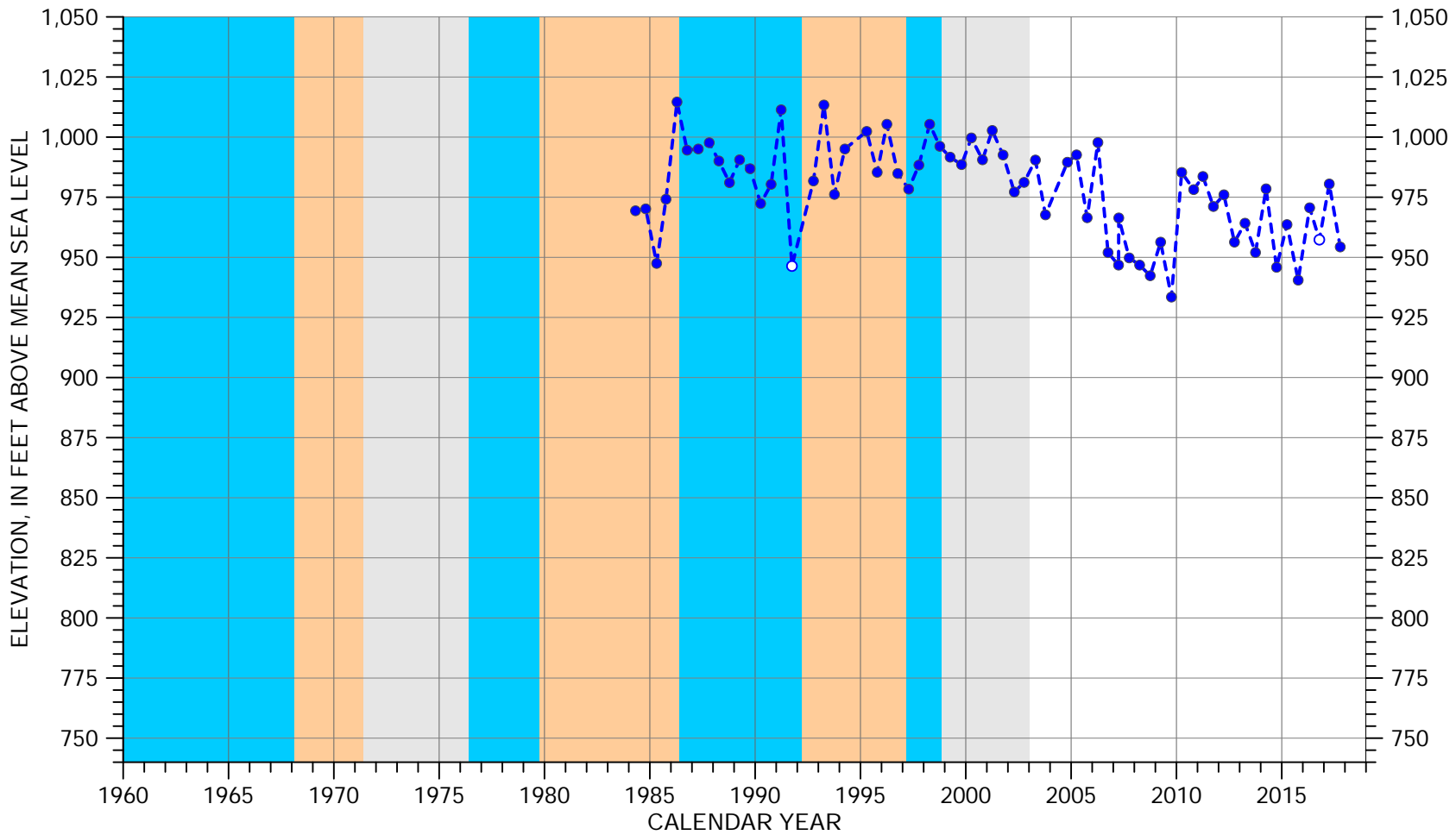


Well Depth: 400 feet  
 Screened Interval: 285-295, 355-395 feet below ground surface  
 Land Surface Elevation: ~1039 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 26S/15E-20B03**

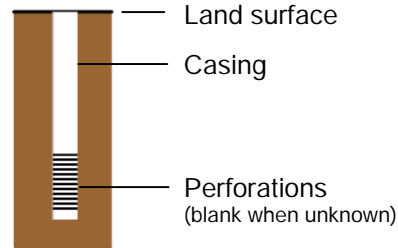


**EXPLANATION**

- - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

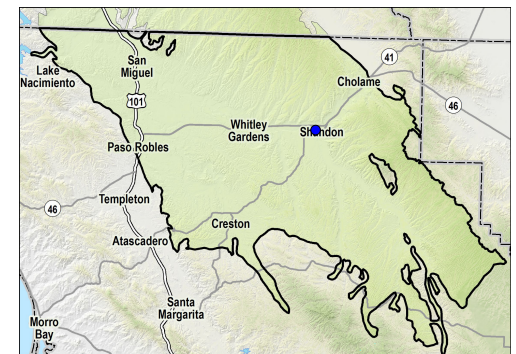
**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

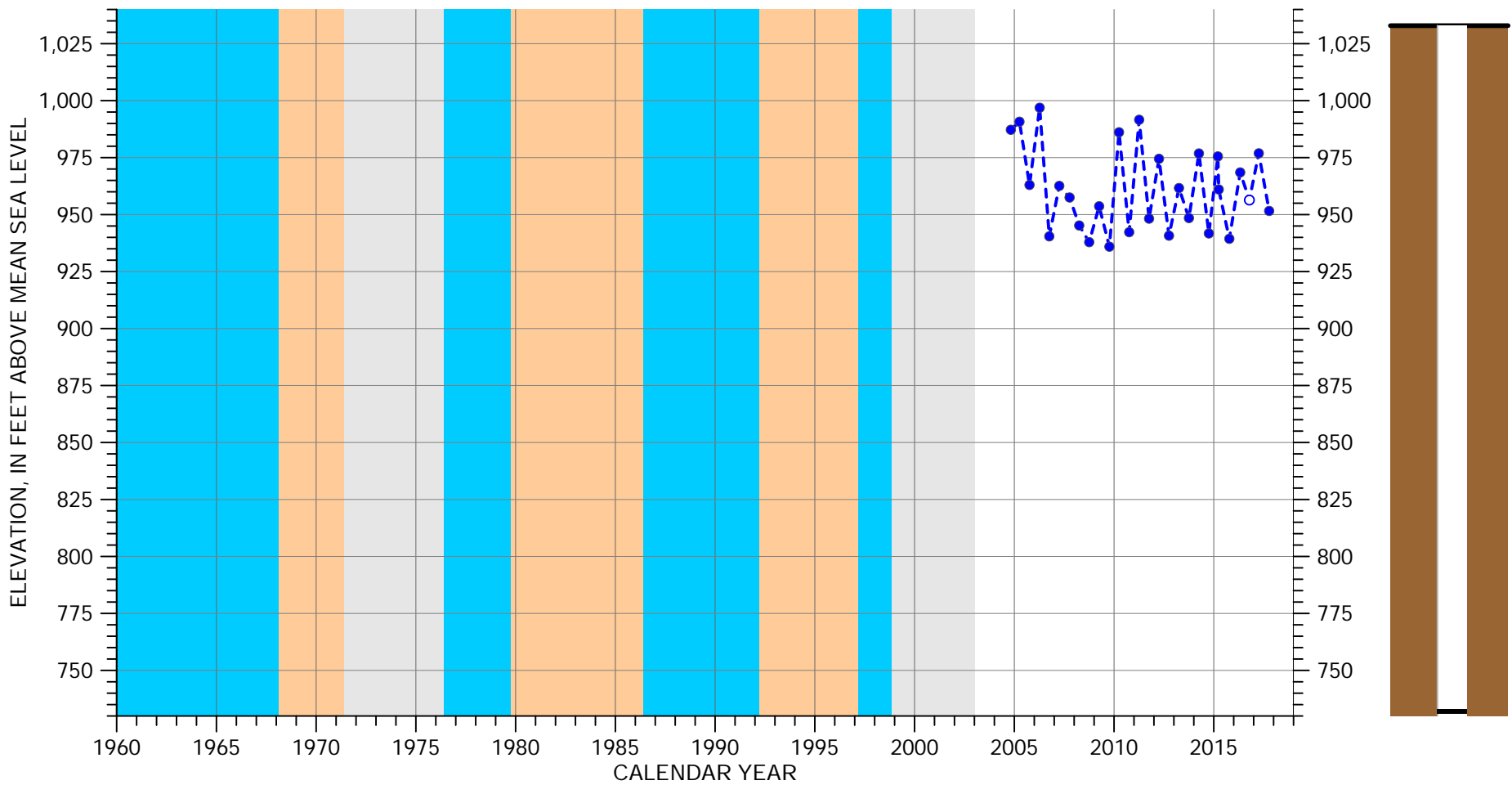


Well Depth: 461 feet  
 Screened Interval: 297-461 feet below ground surface  
 Land Surface Elevation: ~1036 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 26S/15E-20B04**

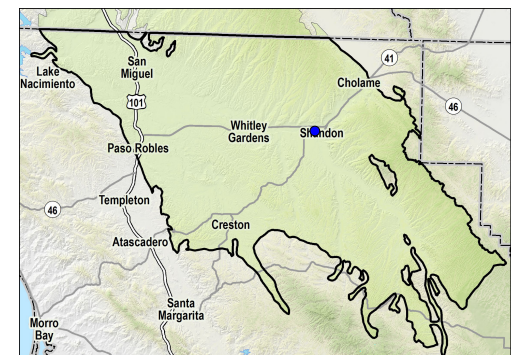
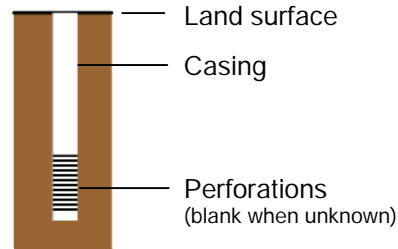


**EXPLANATION**

- - - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

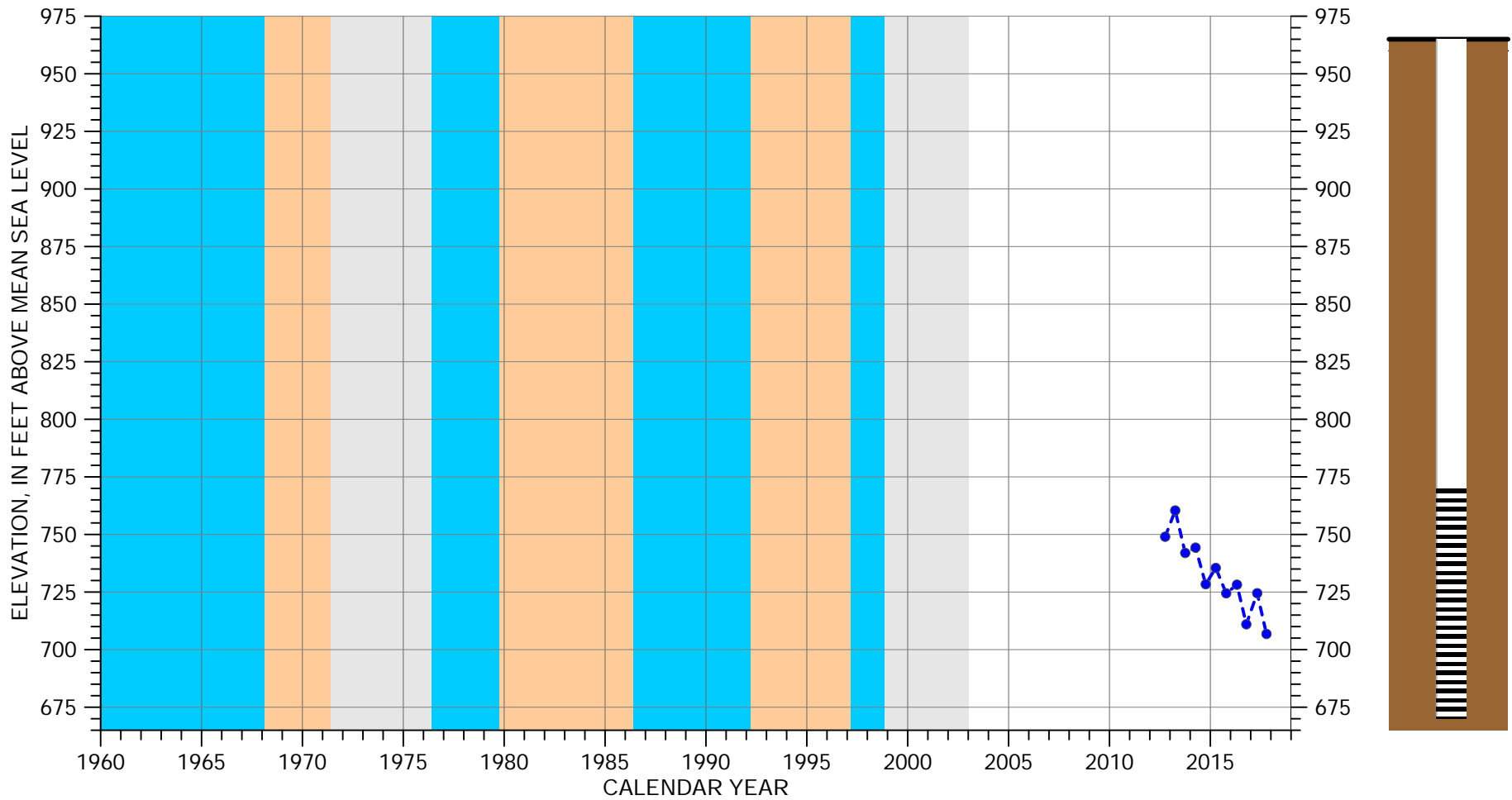


Well Depth: 440 feet  
 Screened Interval: 300-320, 340-380, 400-440 feet below ground surface  
 Land Surface Elevation: 1032.9 feet above mean sea level

\* Measurement reported as not static

**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 26S/15E-20B05**





**EXPLANATION**

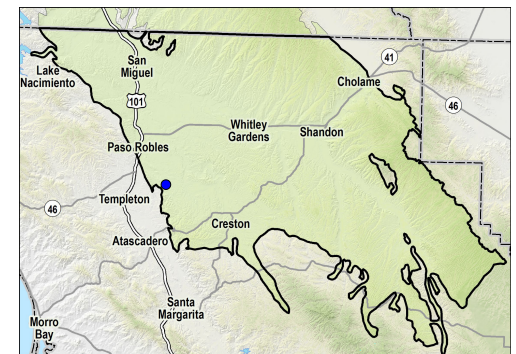
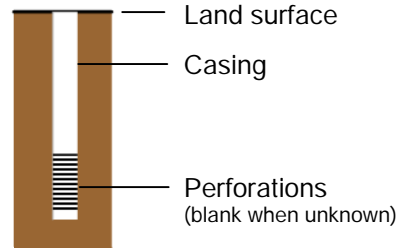
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

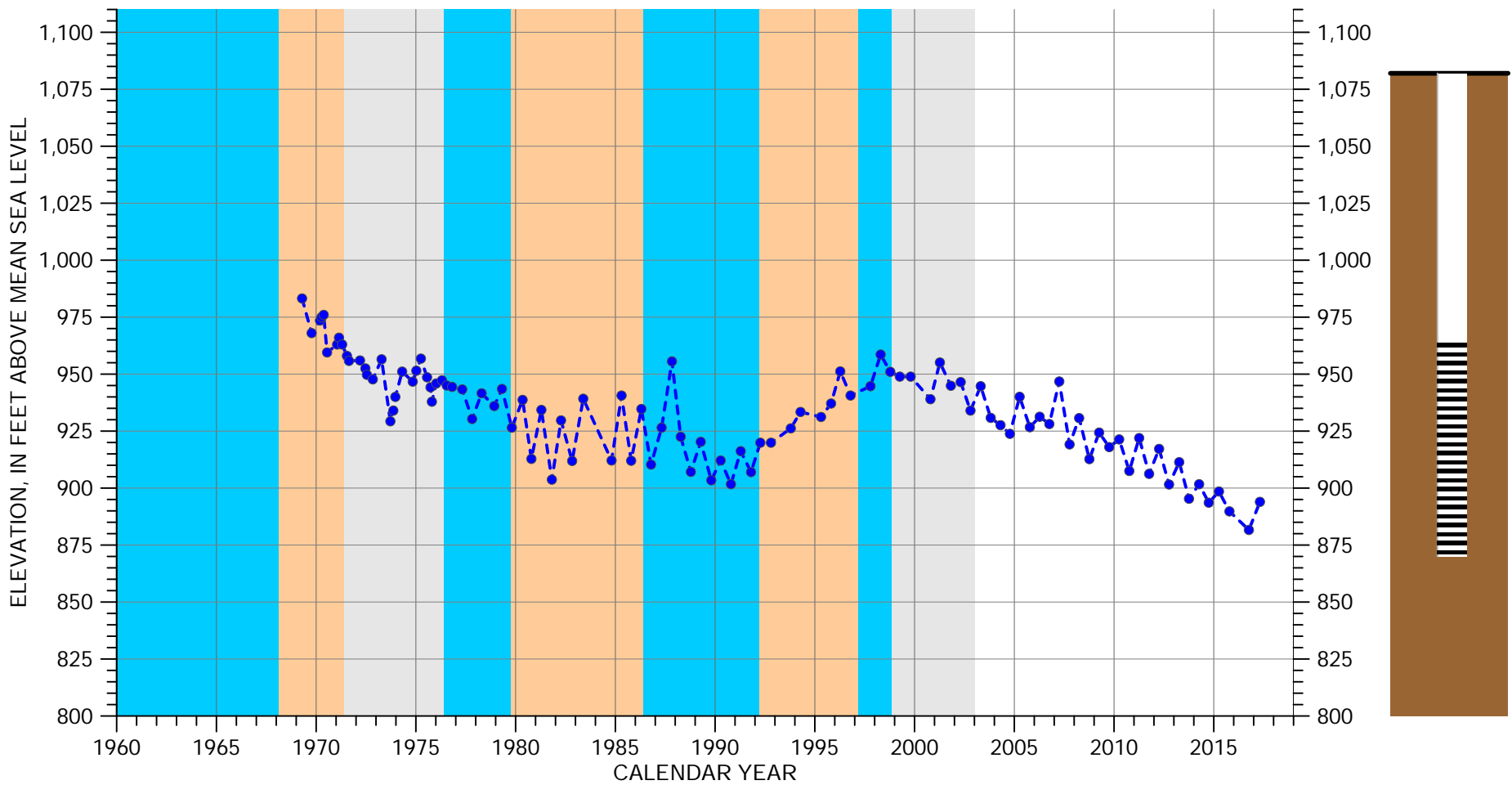
Well Depth: 295 feet  
 Screened Interval: 195-295 feet below ground surface  
 Land Surface Elevation: ~965 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 27S/12E-13N01**



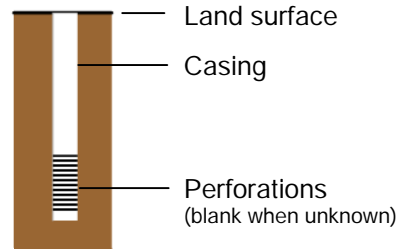


**EXPLANATION**

- - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

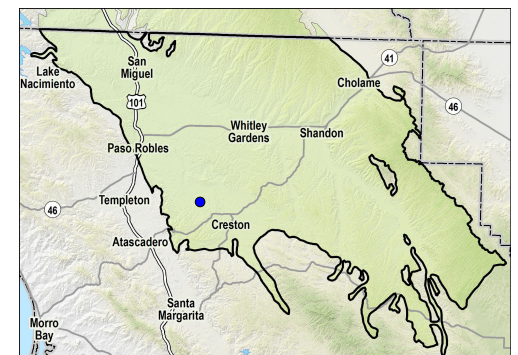
**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

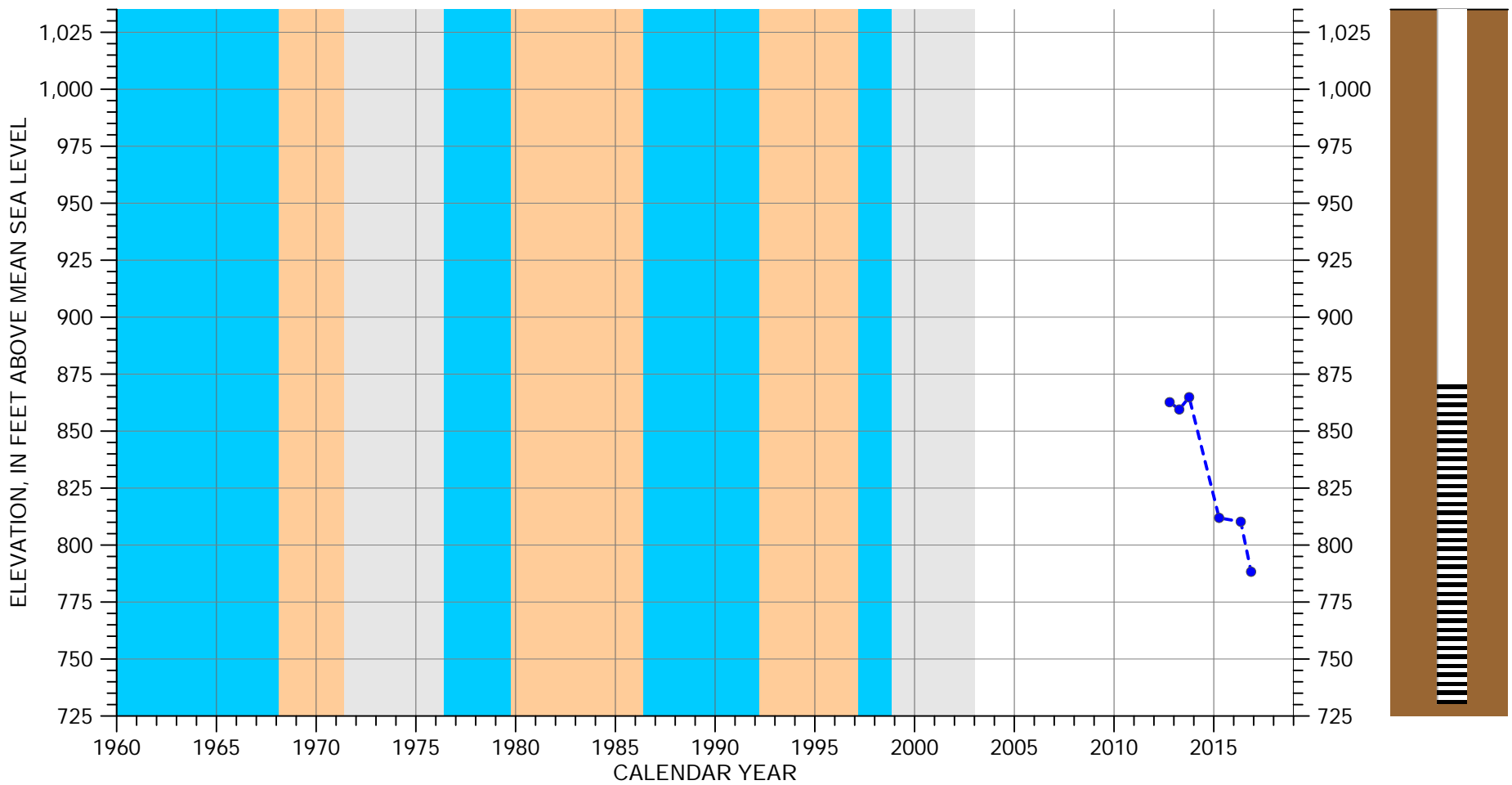


Well Depth: 212 feet  
 Screened Interval: 118-212 feet below ground surface  
 Land Surface Elevation: ~1082 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 27S/13E-28F01**



**EXPLANATION**

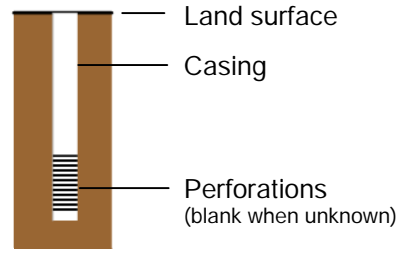
- - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 355 feet  
 Screened Interval: 215-235, 275-355 feet below ground surface  
 Land Surface Elevation: 1085.38 feet above mean sea level

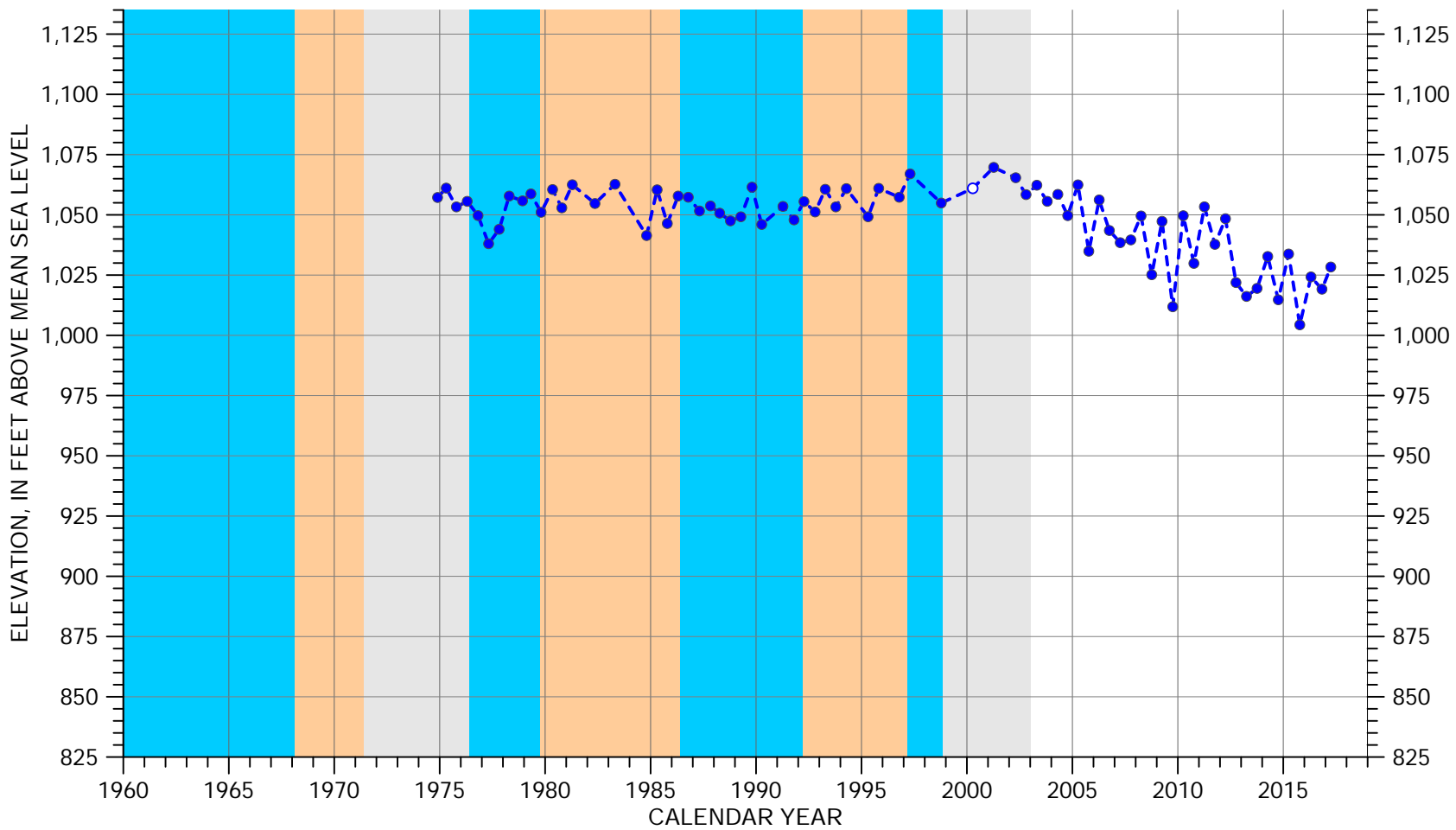
\* Measurement reported as not static



The map shows the study area in San Luis Obispo County, California. Key locations marked include Lake Nacimiento, San Miguel, Paso Robles, Templeton, Atascadero, Santa Margarita, Morro Bay, Whitley Gardens, Shandon, Cholame, and Creston. Major roads 46, 41, and 101 are also shown.

**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 27S/13E-30N01**



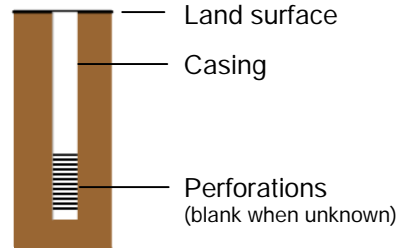


**EXPLANATION**

- - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

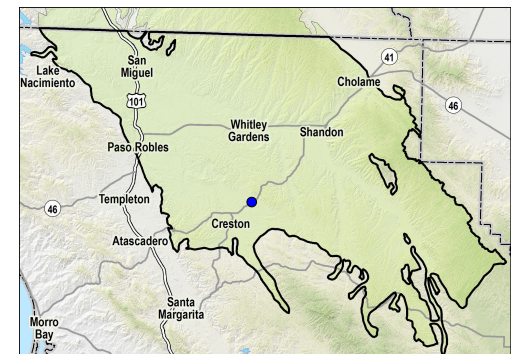
**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET



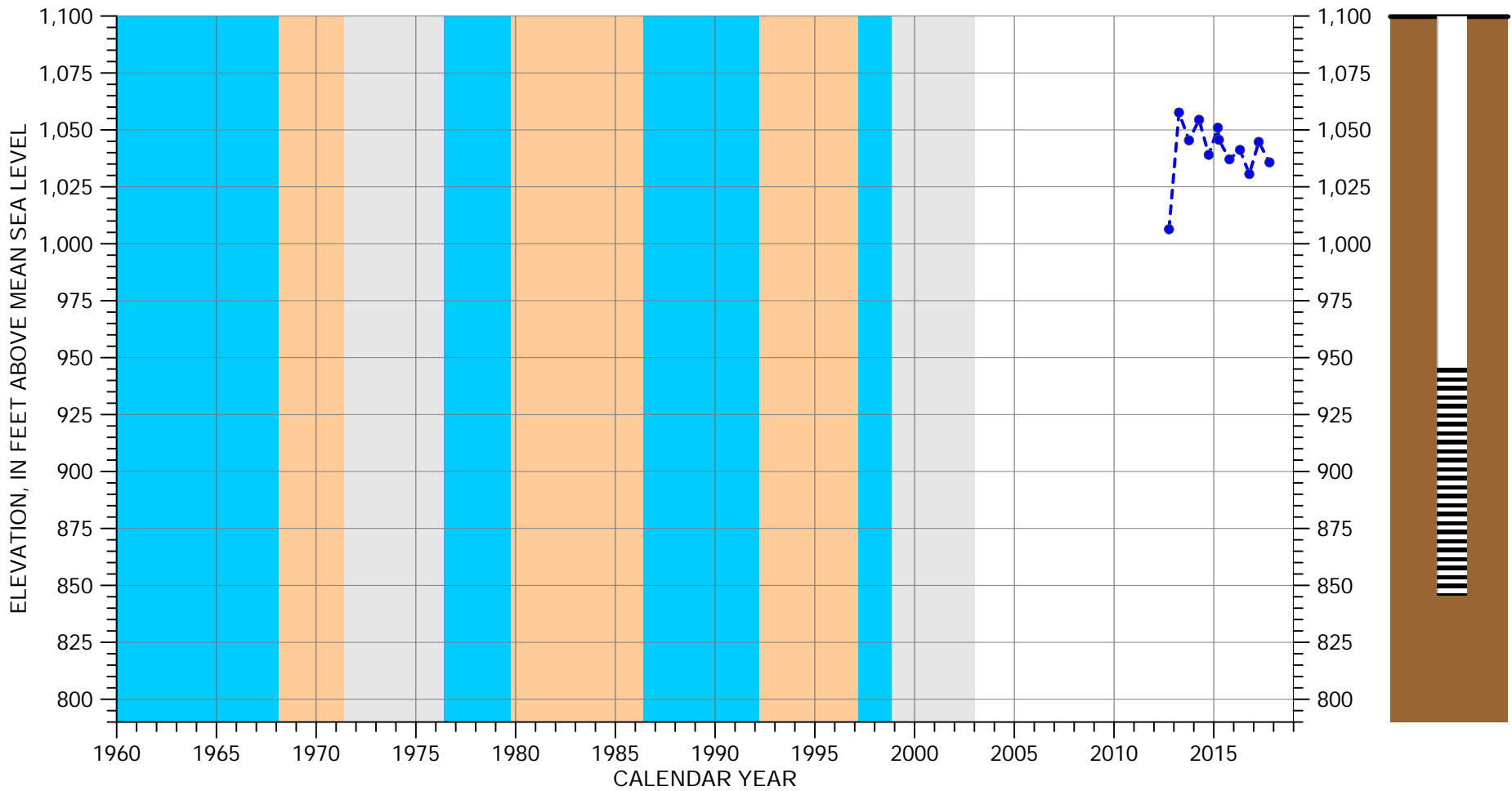
Well Depth: Lower Paso Robles Formation (GSSI, 2016)  
 Screened Interval: unknown  
 Land Surface Elevation: ~1209 feet above mean sea level

\* Measurement reported as not static



**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 27S/14E-29G01**





**EXPLANATION**

- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED\*

**CLIMATE PERIOD CLASSIFICATION**

- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 254 feet  
 Screened Interval: 154-254 feet below ground surface  
 Land Surface Elevation: 1099.73 feet above mean sea level

\* Measurement reported as not static

**HYDROGRAPH OF MEASURED GROUNDWATER ELEVATION FOR 28S/13E-01B01**

