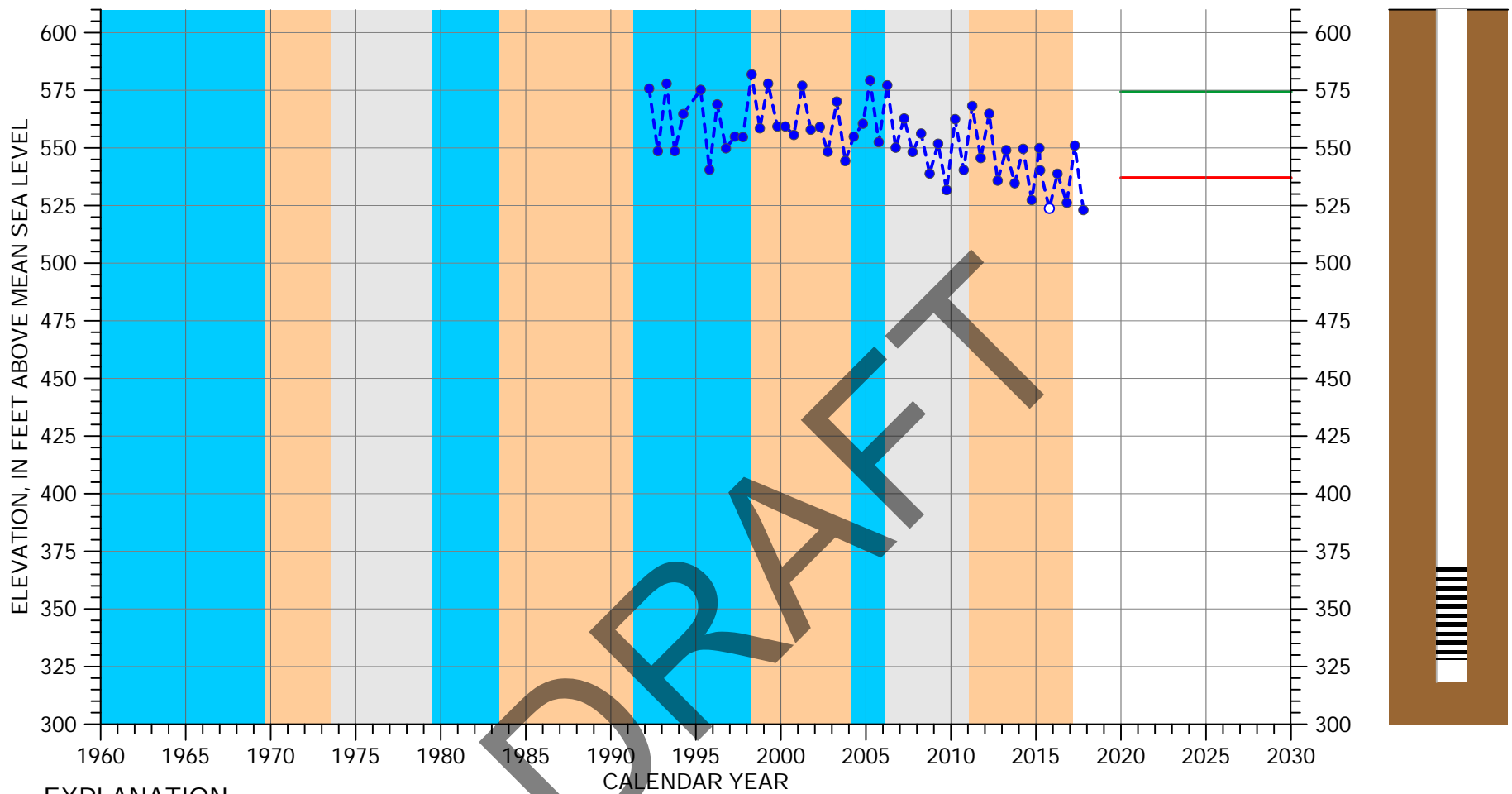


**APPENDIX G
PASO ROBLES FORMATION AQUIFER RMS
HYDROGRAPHS AND WELL DATA**

DRAFT



EXPLANATION

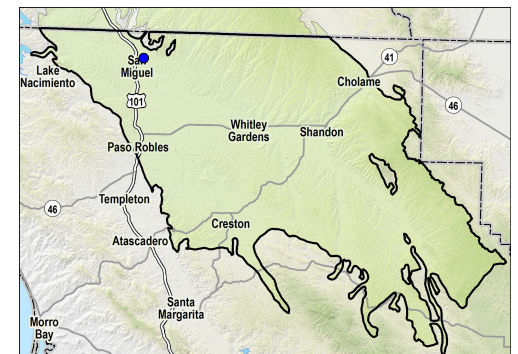
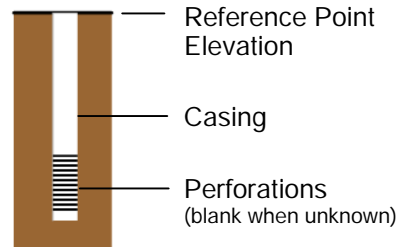
- GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

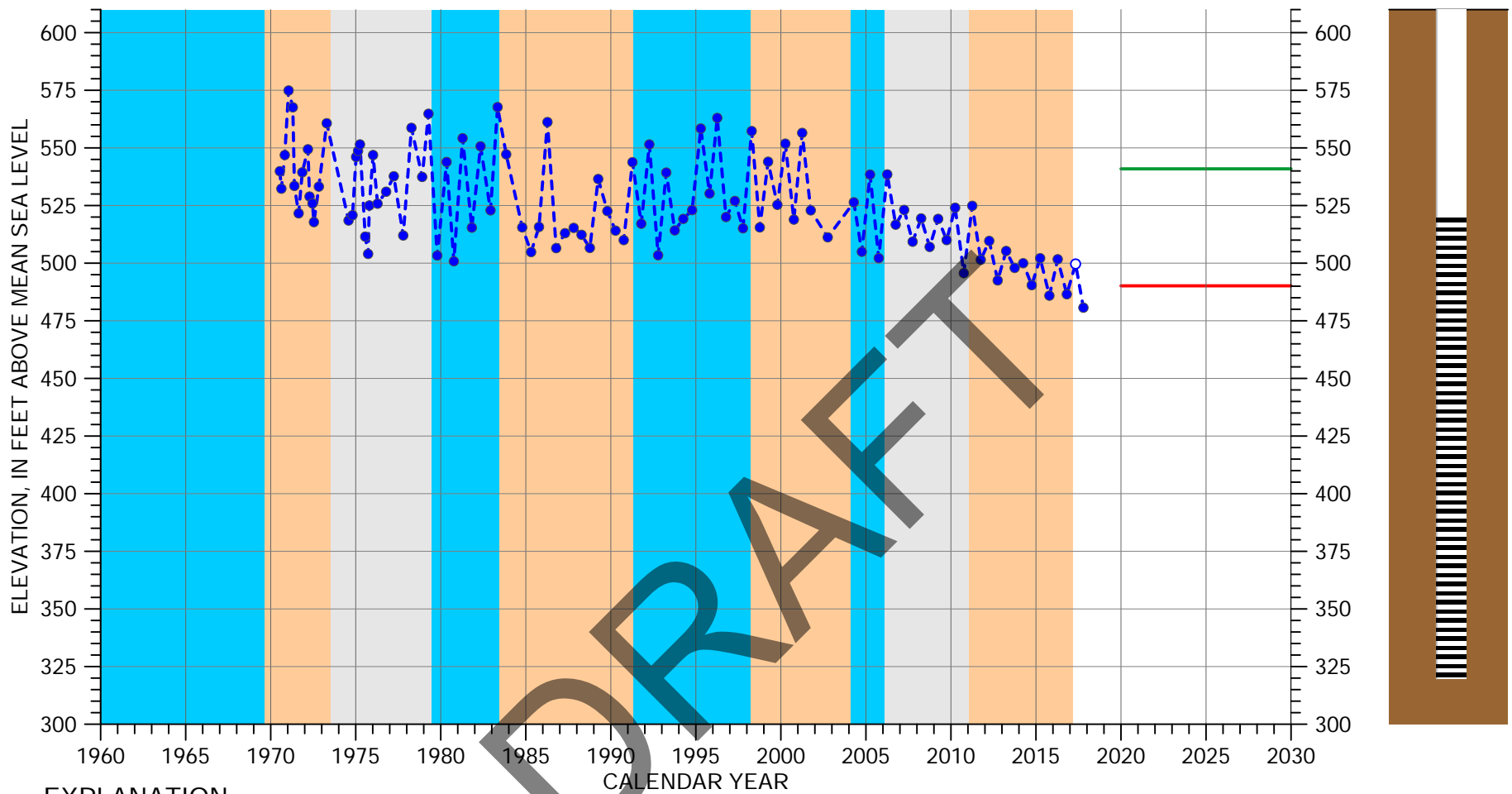
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 350 feet
 Screened Interval: 300-310, 330-340 feet below ground surface
 Reference Point Elevation: 669.8 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

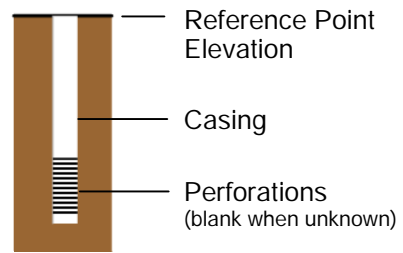
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

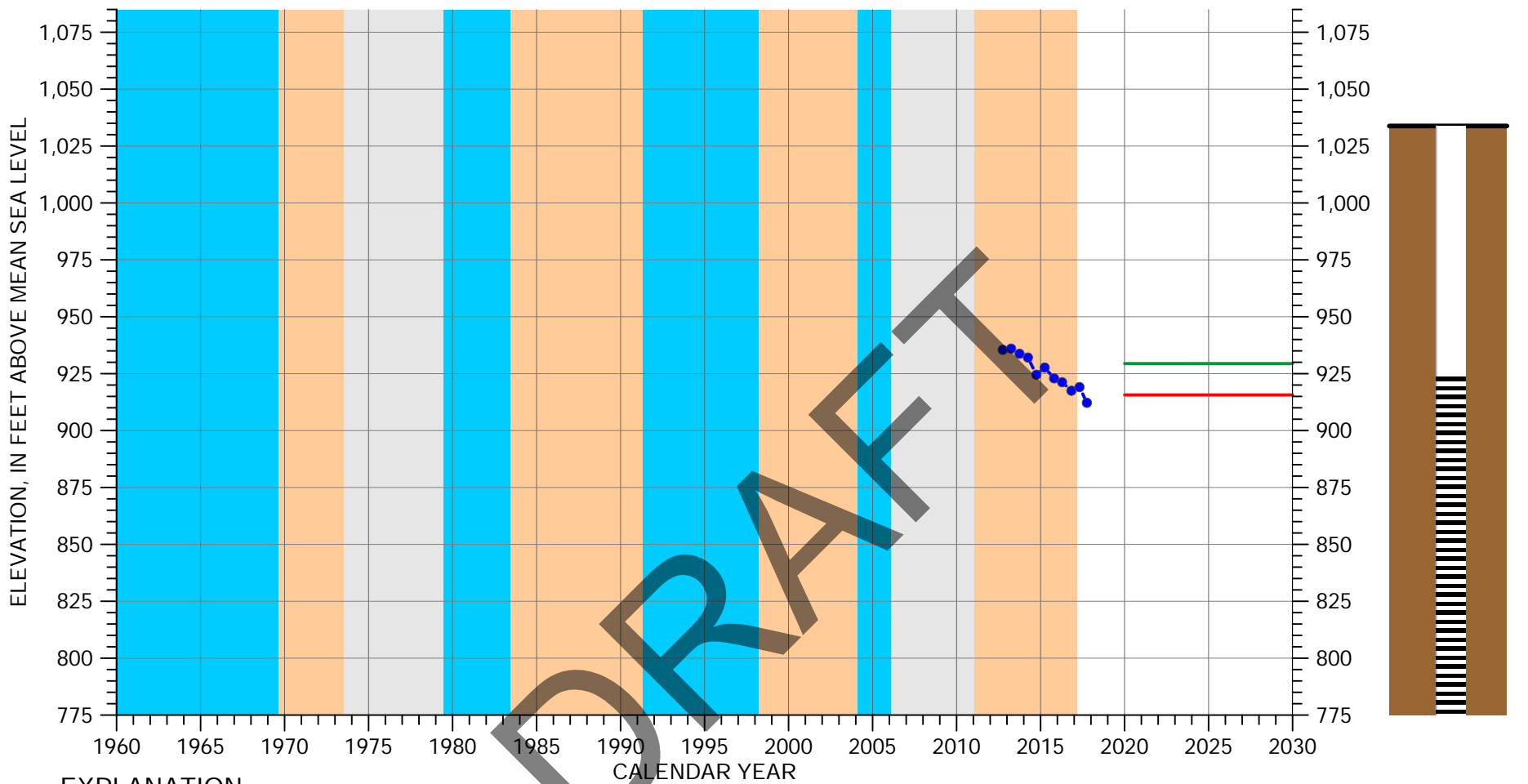
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 400 feet
 Screened Interval: 200-400 feet below ground surface
 Reference Point Elevation: 719.7 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

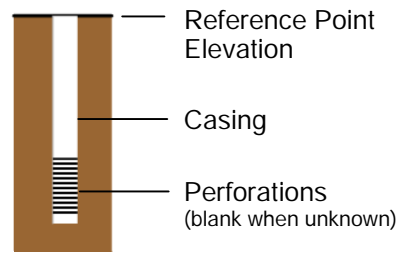
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

- DRY
- AVERAGE/ALTERNATING
- WET

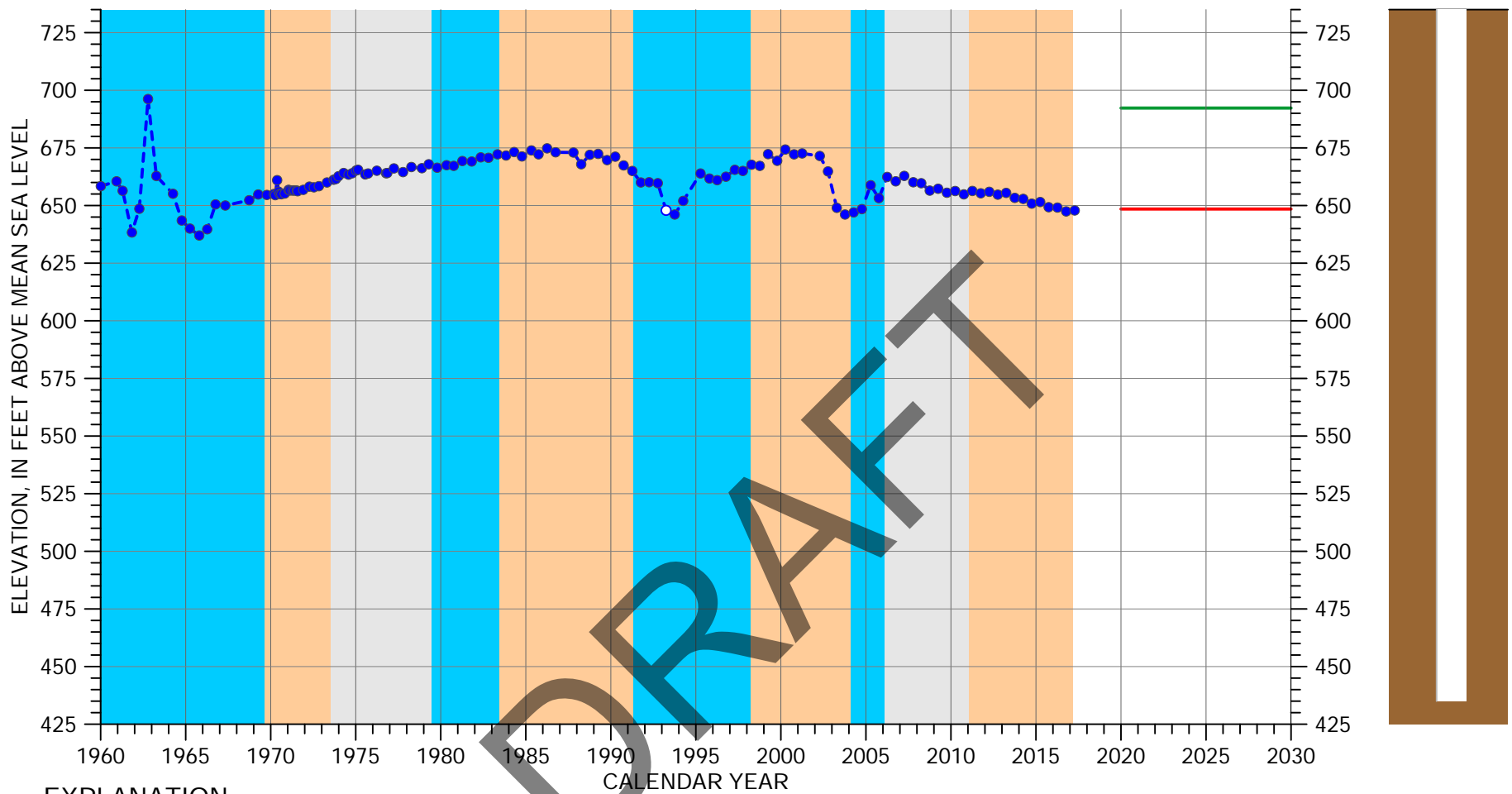
Well Depth: 270 feet
 Screened Interval: 110-270 feet below ground surface
 Reference Point Elevation: 1033.8 feet above mean sea level

* Measurement reported as not static



Map showing the study area with locations: Lake Nacimiento, San Miguel, Cholame, Whitley Gardens, Shandon, Paso Robles, Templeton, Atascadero, Creston, Santa Margarita, Morro Bay.

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



EXPLANATION

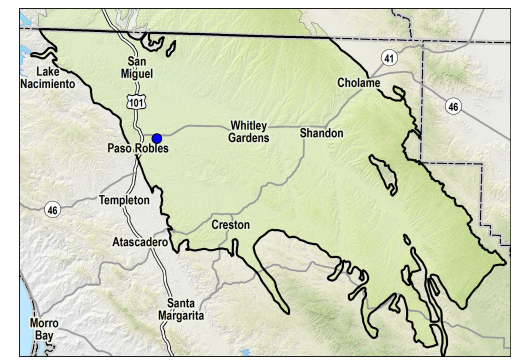
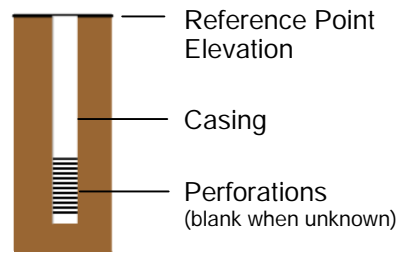
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

- DRY
- AVERAGE/ALTERNATING
- WET

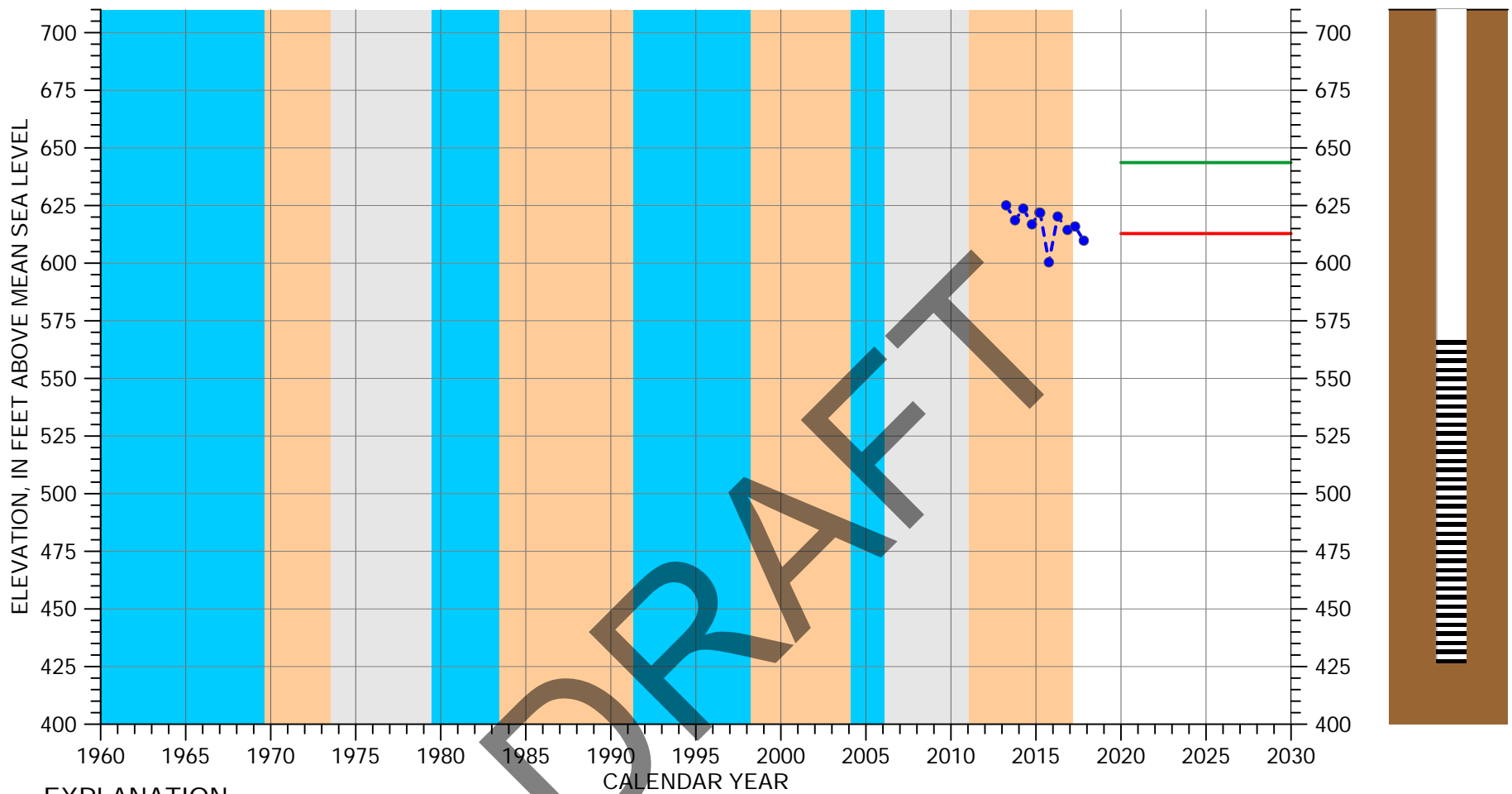
Well Depth: 400 feet
 Screened Interval: unknown
 Reference Point Elevation: 835 feet above mean sea level

* Measurement reported as not static



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





EXPLANATION

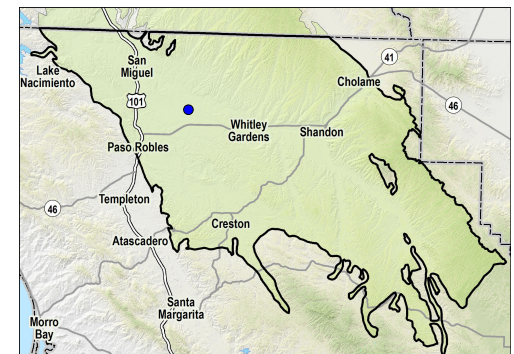
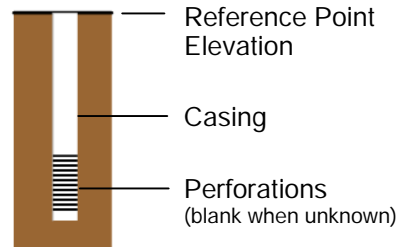
- GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

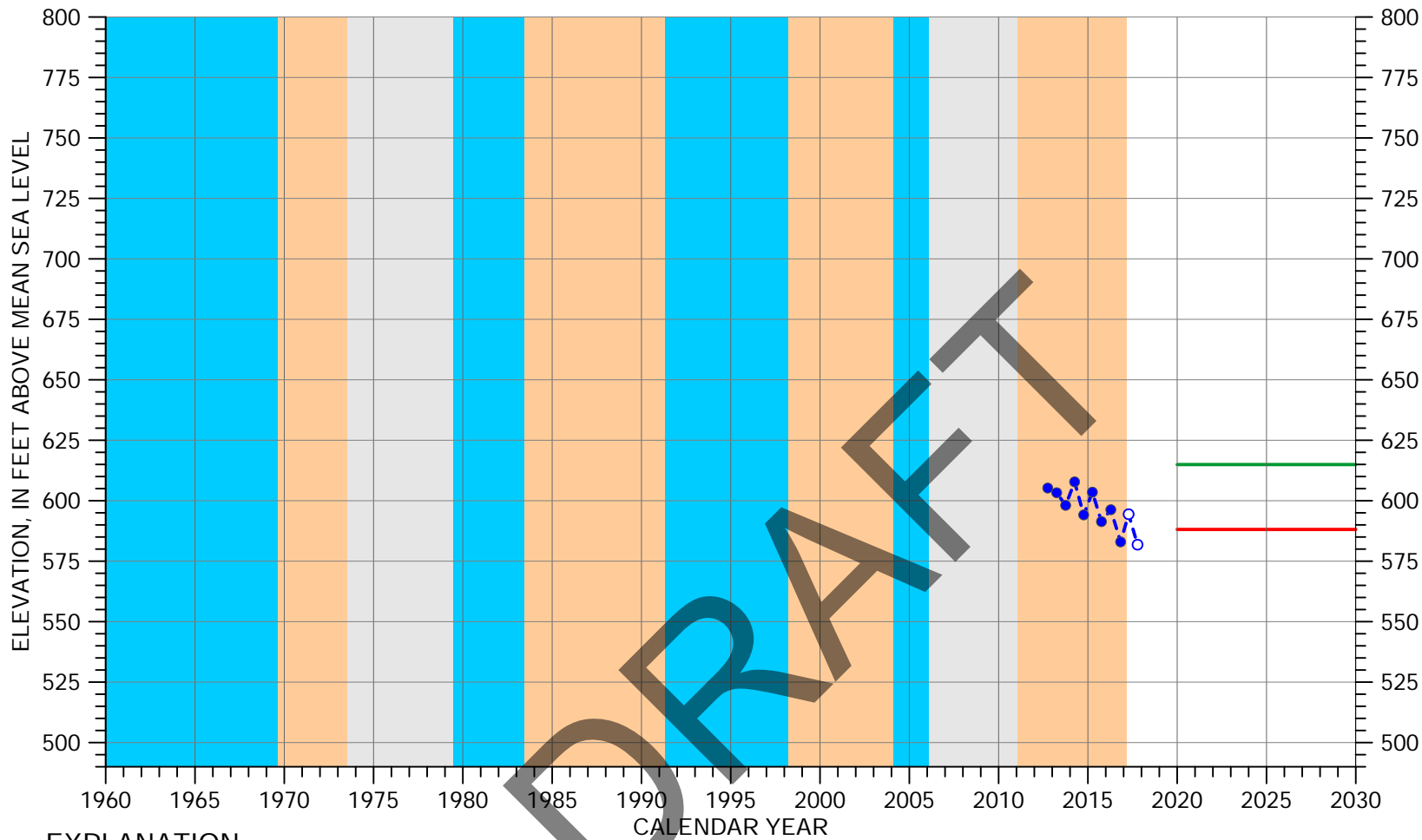
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 400 feet
 Screened Interval: 260-400 feet below ground surface
 Reference Point Elevation: 827.9 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

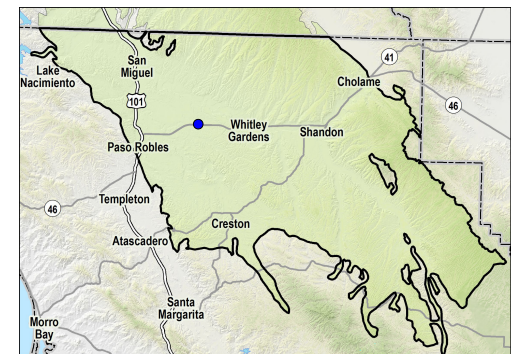
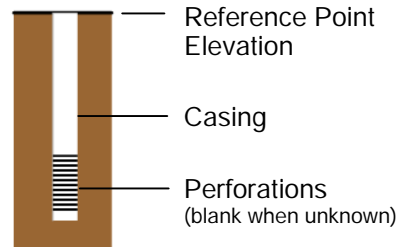
- GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

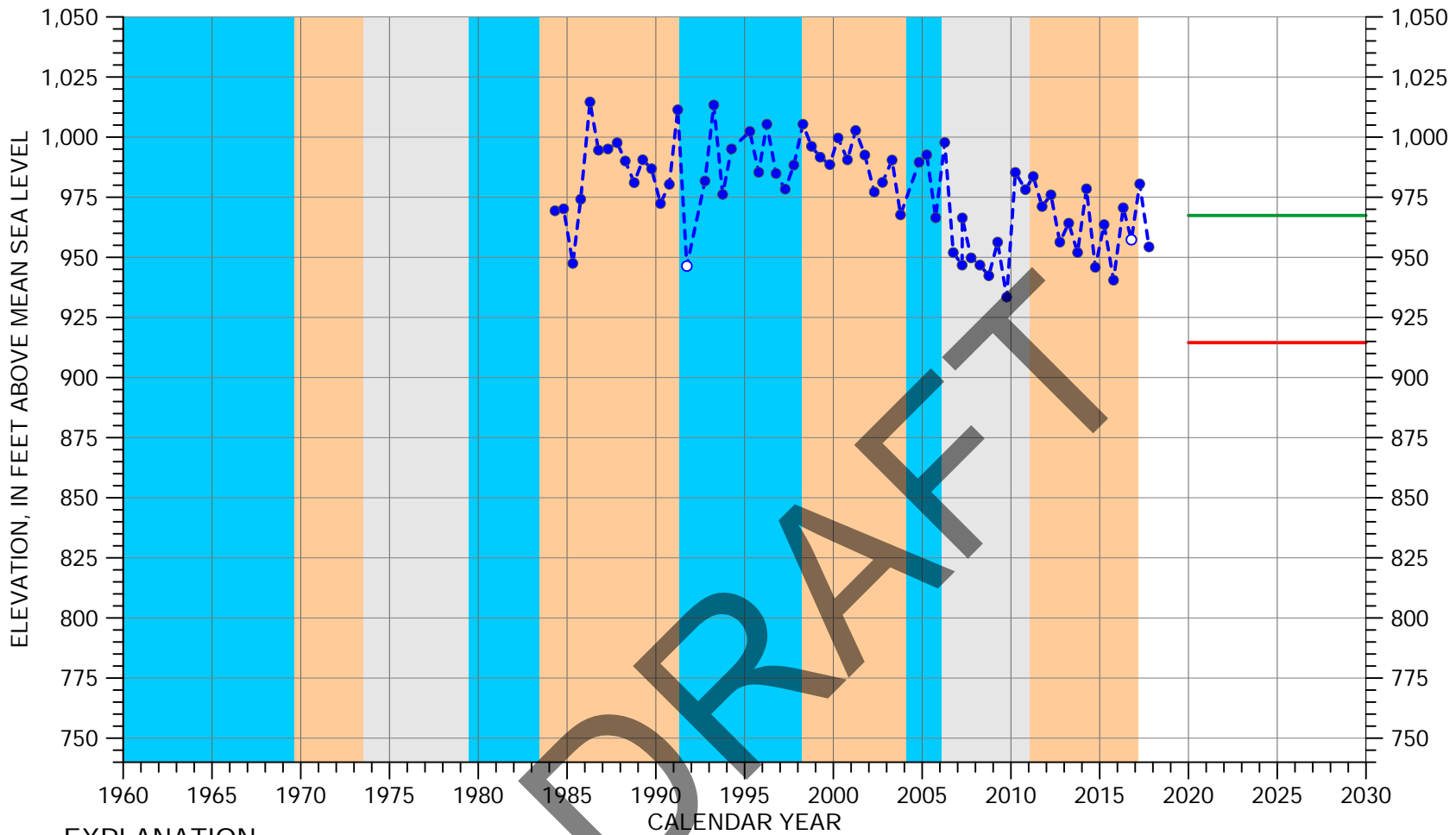
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 400 feet
 Screened Interval: 200-400 feet below ground surface
 Reference Point Elevation: 890.2 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

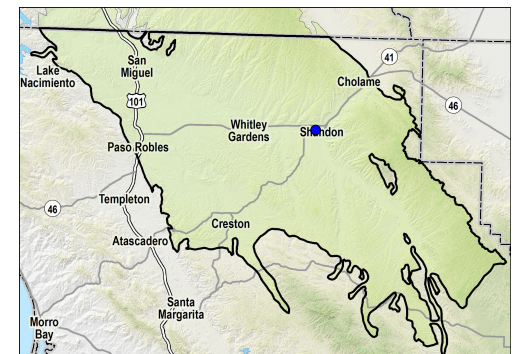
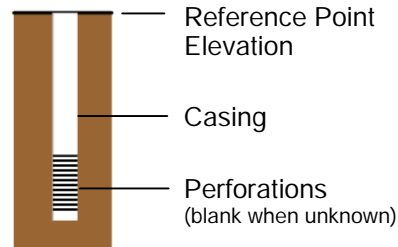
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

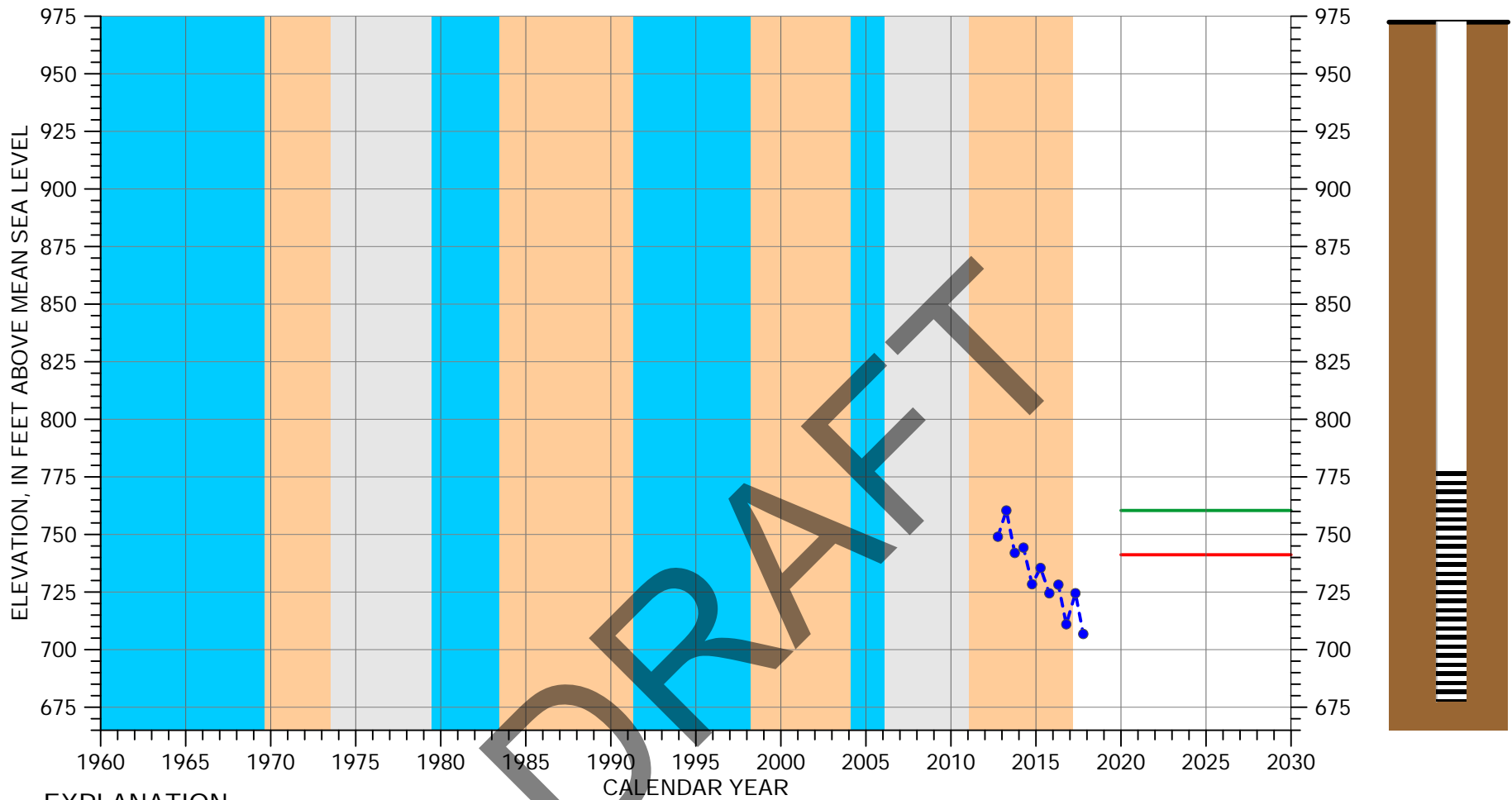
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 461 feet
 Screened Interval: 297-461 feet below ground surface
 Reference Point Elevation: 1036.36 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

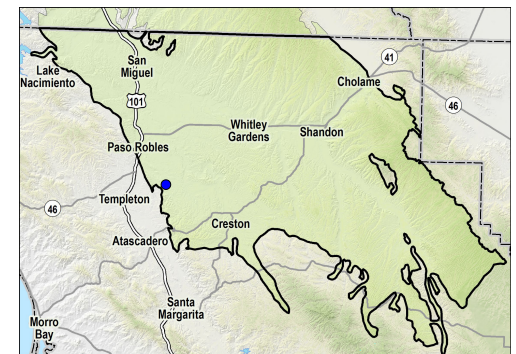
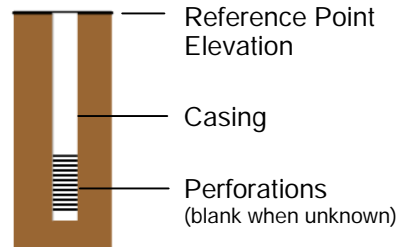
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

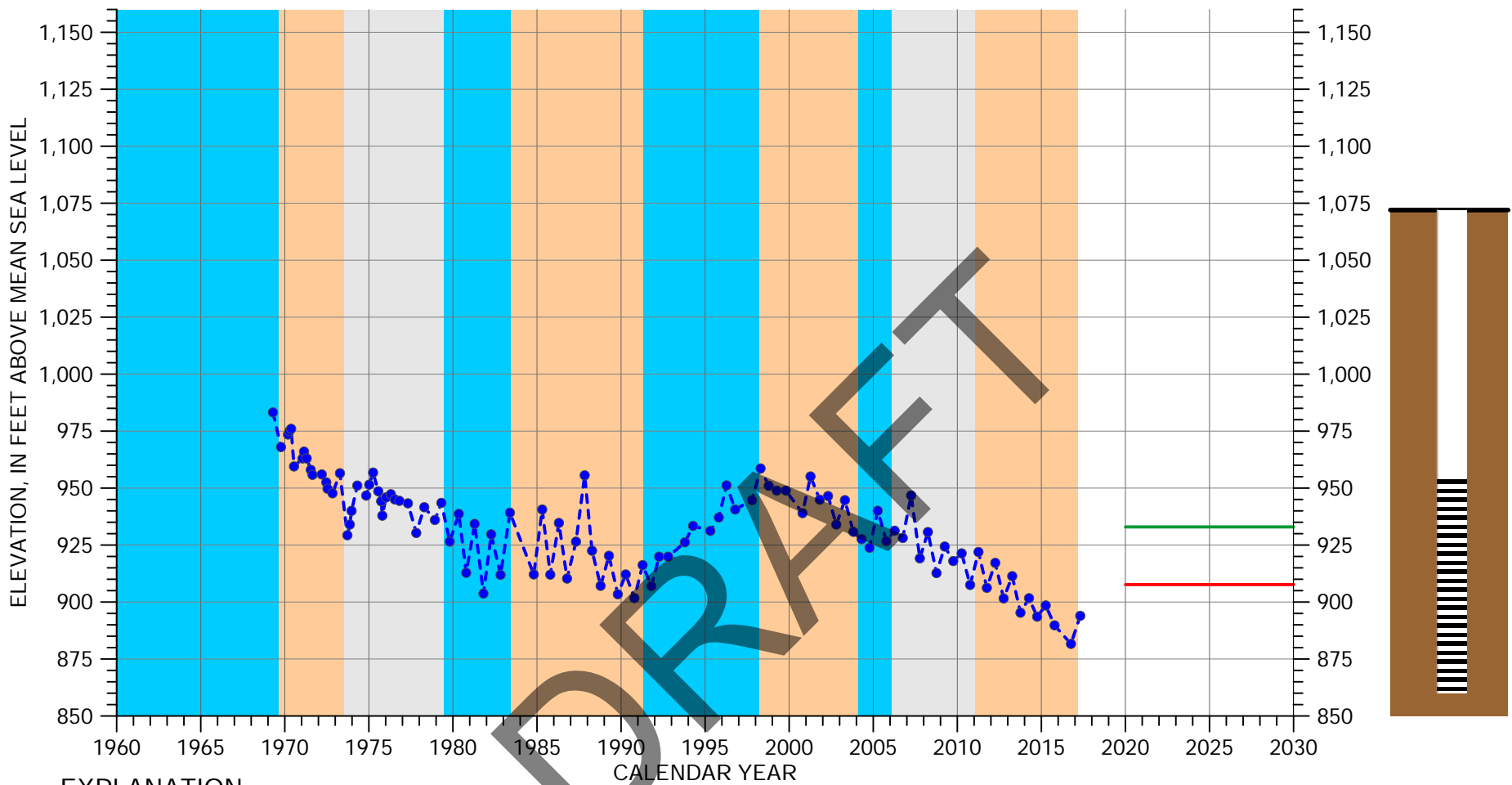
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 295 feet
 Screened Interval: 195-295 feet below ground surface
 Reference Point Elevation: 972.4 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

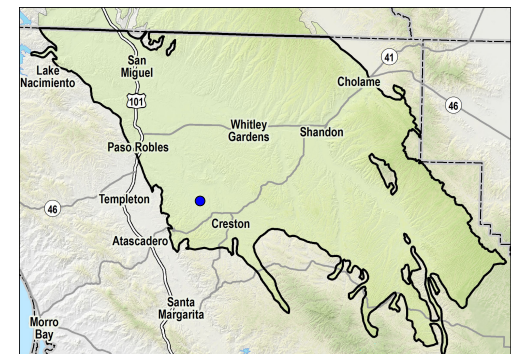
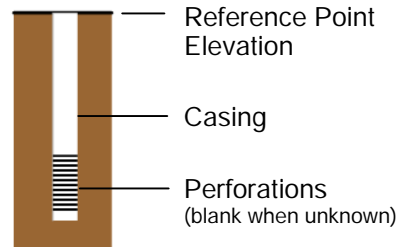
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

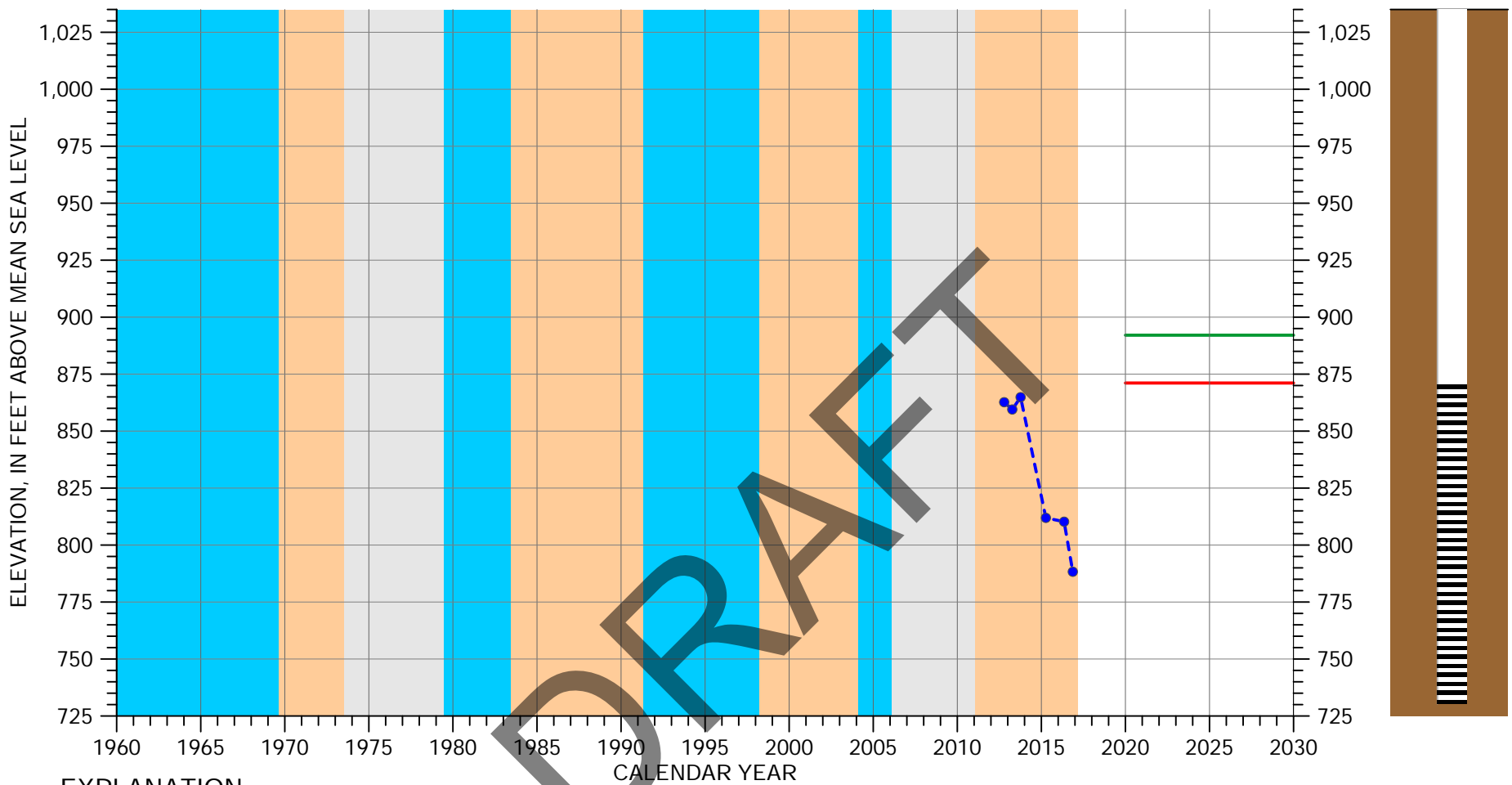
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 212 feet
 Screened Interval: 118-212 feet below ground surface
 Reference Point Elevation: 1072 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

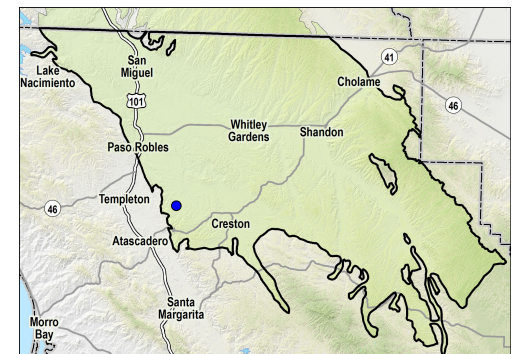
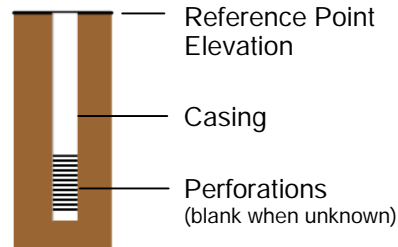
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

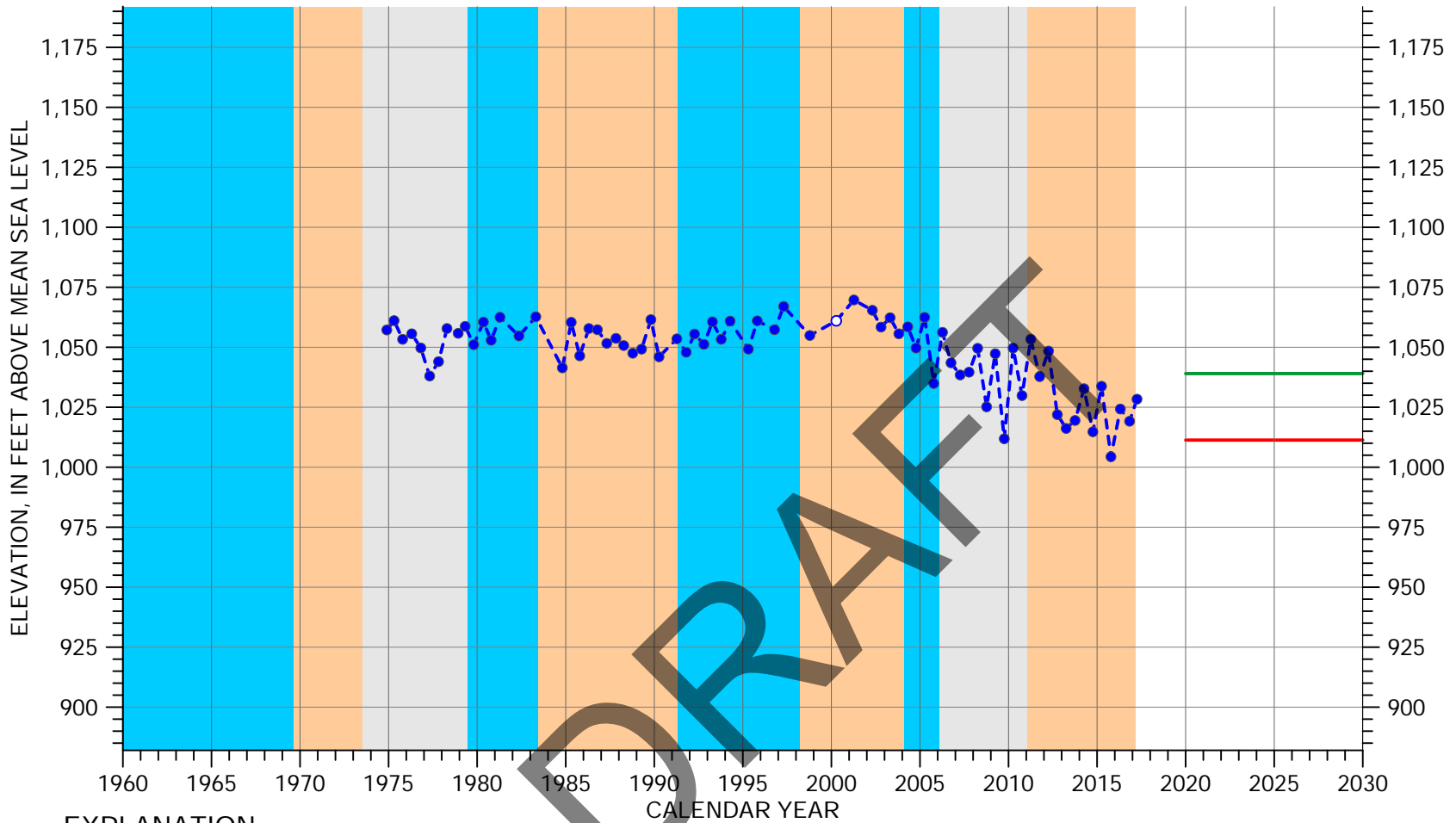
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 355 feet
 Screened Interval: 215-235, 275-355 feet below ground surface
 Reference Point Elevation: 1086.7 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

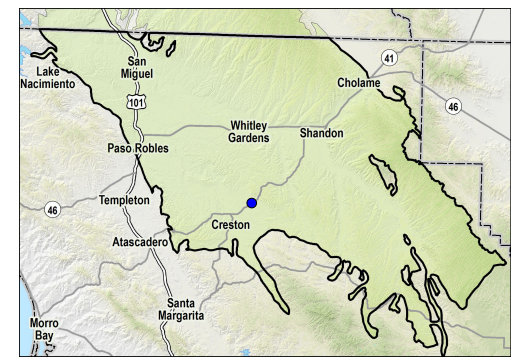
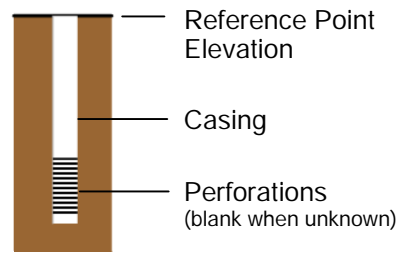
- - ● GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

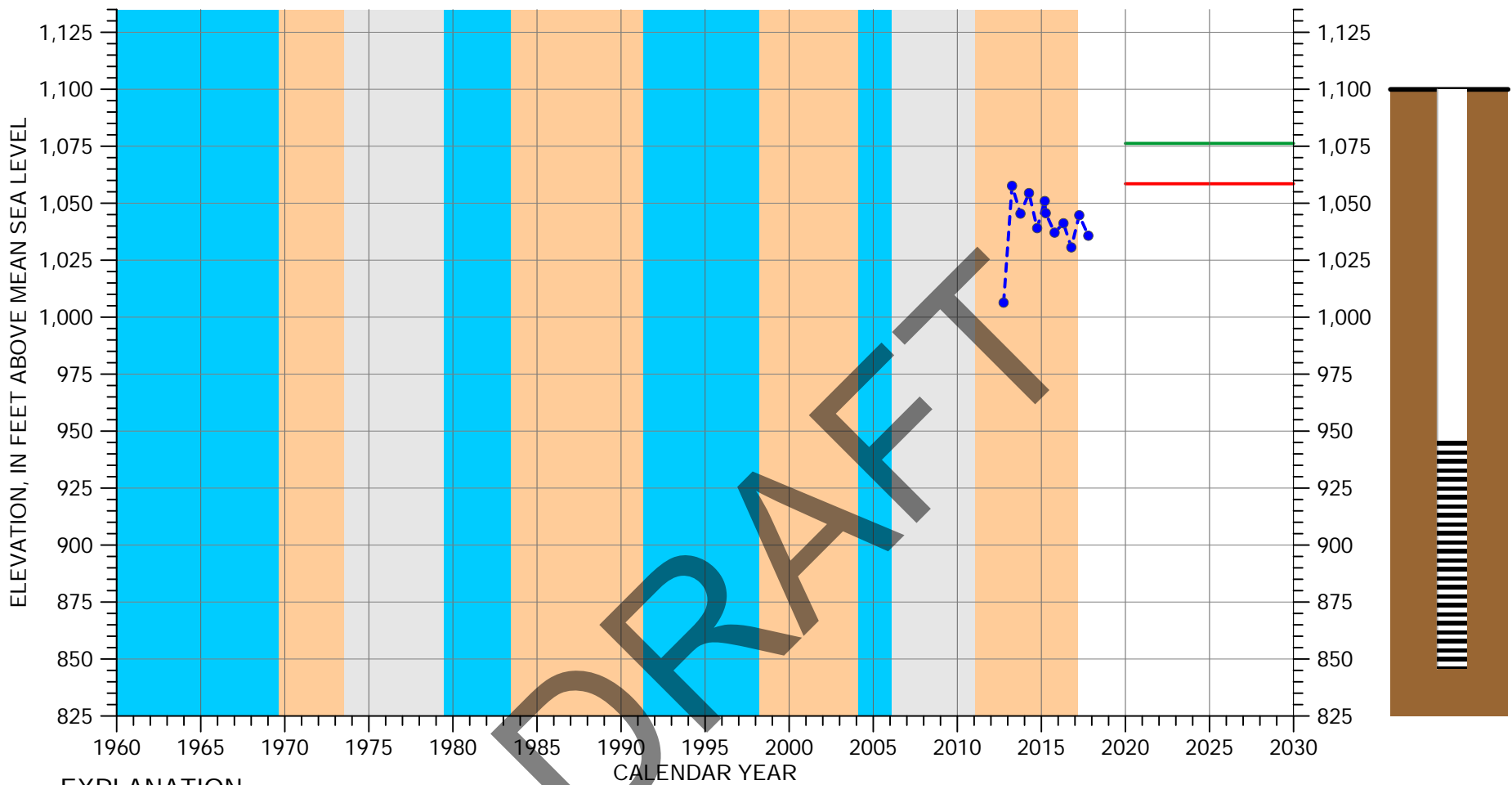
- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: Lower Paso Robles Formation (GSSI, 2016)
 Screened Interval: unknown
 Reference Point Elevation: 1201.5 feet above mean sea level

* Measurement reported as not static



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



EXPLANATION

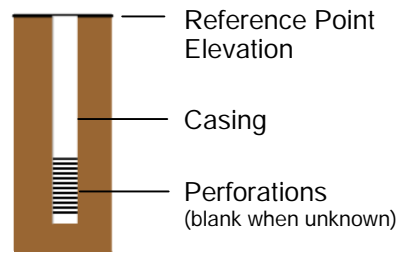
- - - GROUNDWATER ELEVATION
- MEASUREMENT NOT VERIFIED*
- MEASURABLE OBJECTIVE
- MINIMUM THRESHOLD

CLIMATE PERIOD CLASSIFICATION

- DRY
- AVERAGE/ALTERNATING
- WET

Well Depth: 254 feet
 Screened Interval: 154-254 feet below ground surface
 Reference Point Elevation: 1099.9 feet above mean sea level

* Measurement reported as not static



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