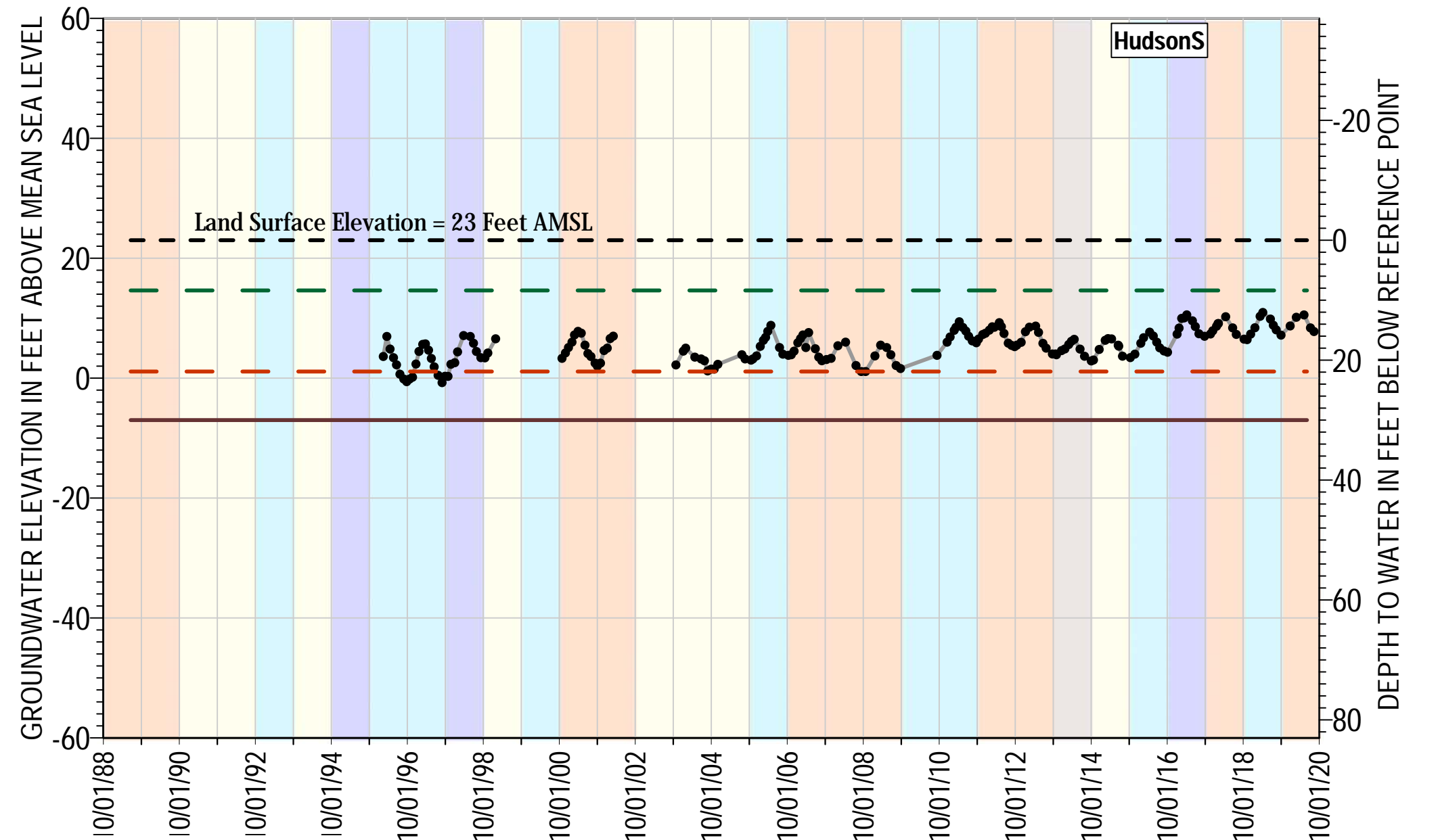


Appendix E

GDE Hydrographs



- HudsonS Groundwater Elevation
- - - Land Surface Elevation
- Measurable Objective
- Minimum Threshold
- 30 Feet BGS

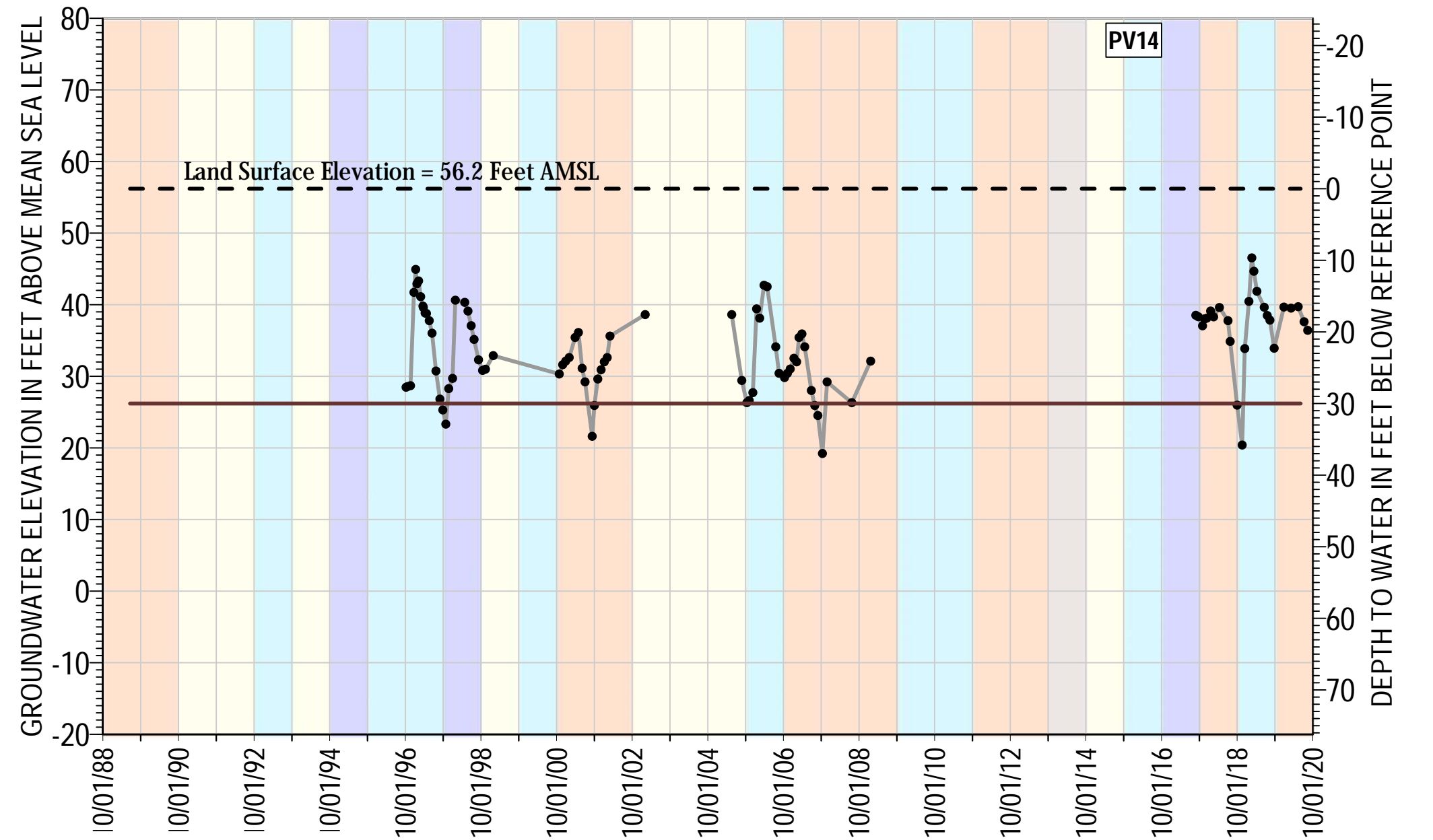
Reference Point Elevation= 23 ft AMSL
 Well Type: Monitoring Well
 Total Depth: 140 ft bgs
 Well Screen Interval= 90-100, 120-140 ft bgs

Water Year Classification

	Very Wet		Dry
	Wet		Very Dry
	Average		



*Note: Pumping measurements and outlier data removed where applicable



- PV14 Groundwater Elevation
- Land Surface Elevation
- 30 Feet BGS

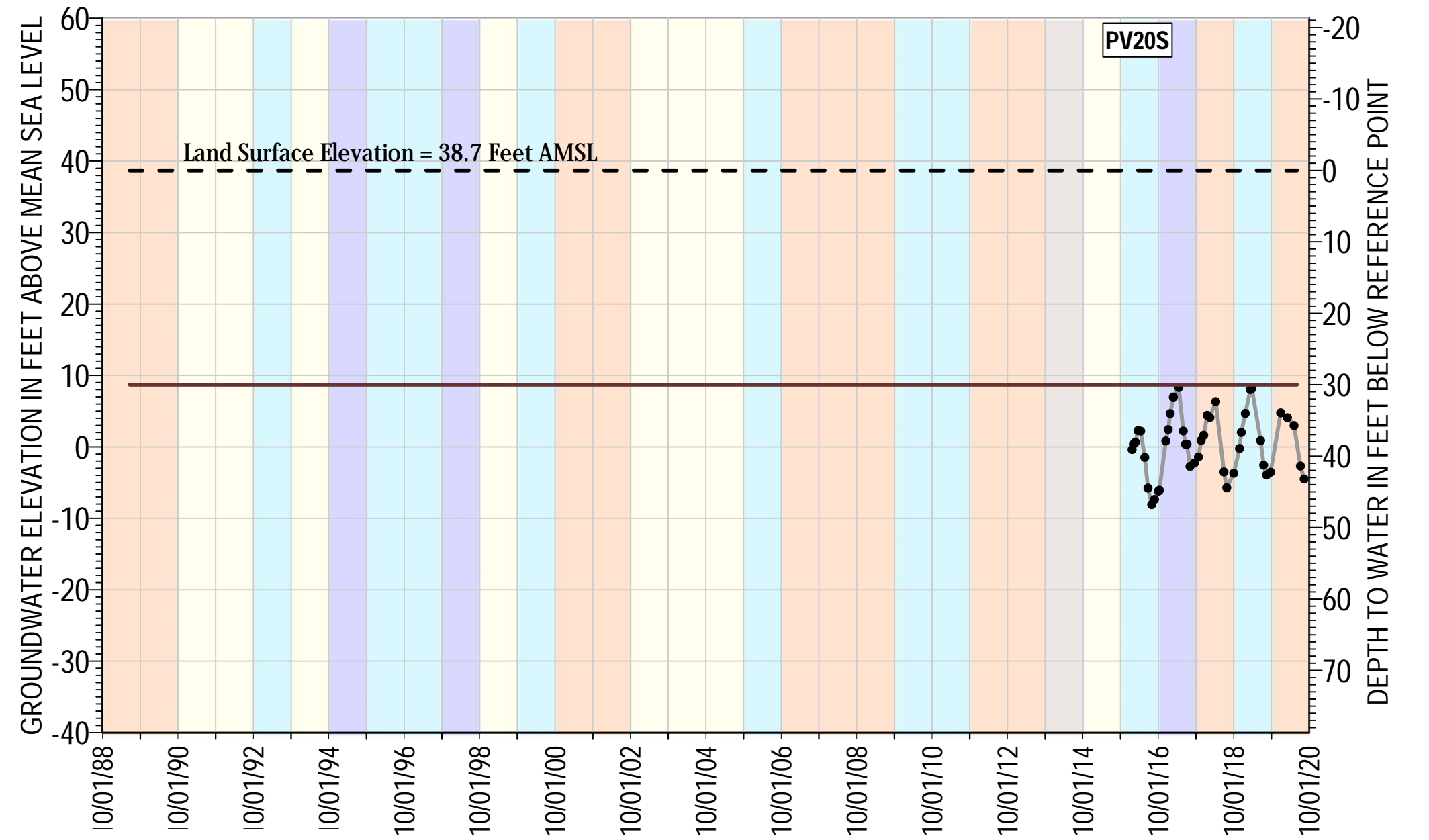
Reference Point Elevation= 56.2 ft AMSL
 Well Type: Monitoring Well
 Total Depth: 50 ft bgs
 Well Screen Interval= 24-44 ft bgs

Water Year Classification

- Very Wet
- Wet
- Average
- Dry
- Very Dry

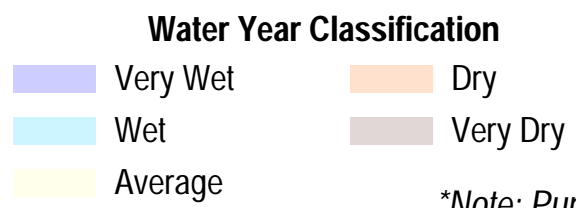


*Note: Pumping measurements and outlier data removed where applicable

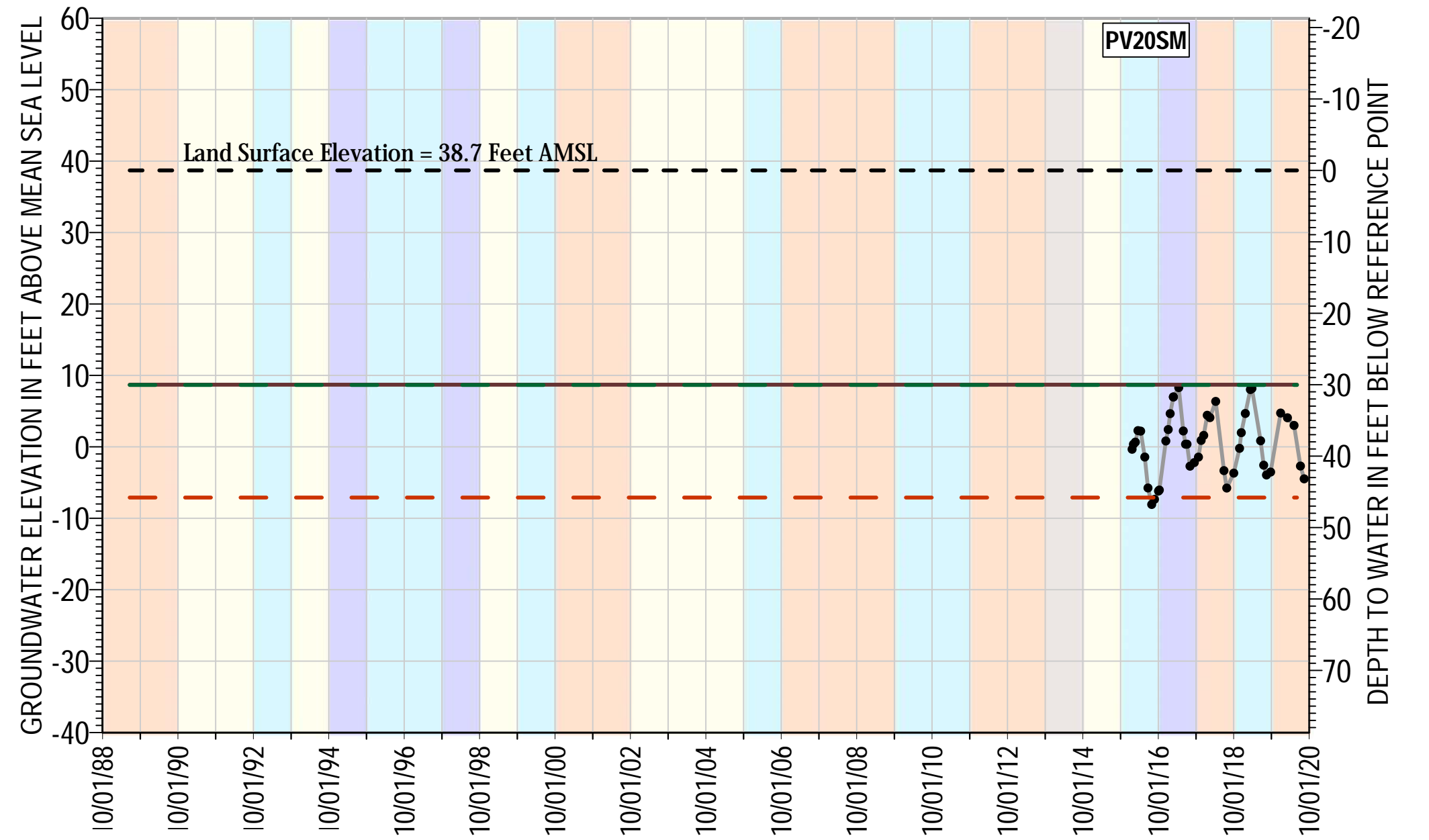


- PV20S Groundwater Elevation
- - - Land Surface Elevation
- 30 Feet BGS

Reference Point Elevation= 38.7 ft AMSL
 Well Type: Nested MW
 Total Depth: 180 ft bgs
 Well Screen Interval= 90-110, 150-170 ft bgs

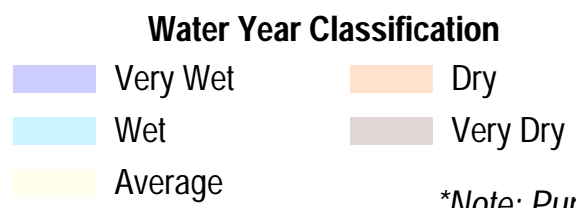


**Note: Pumping measurements and outlier data removed where applicable*

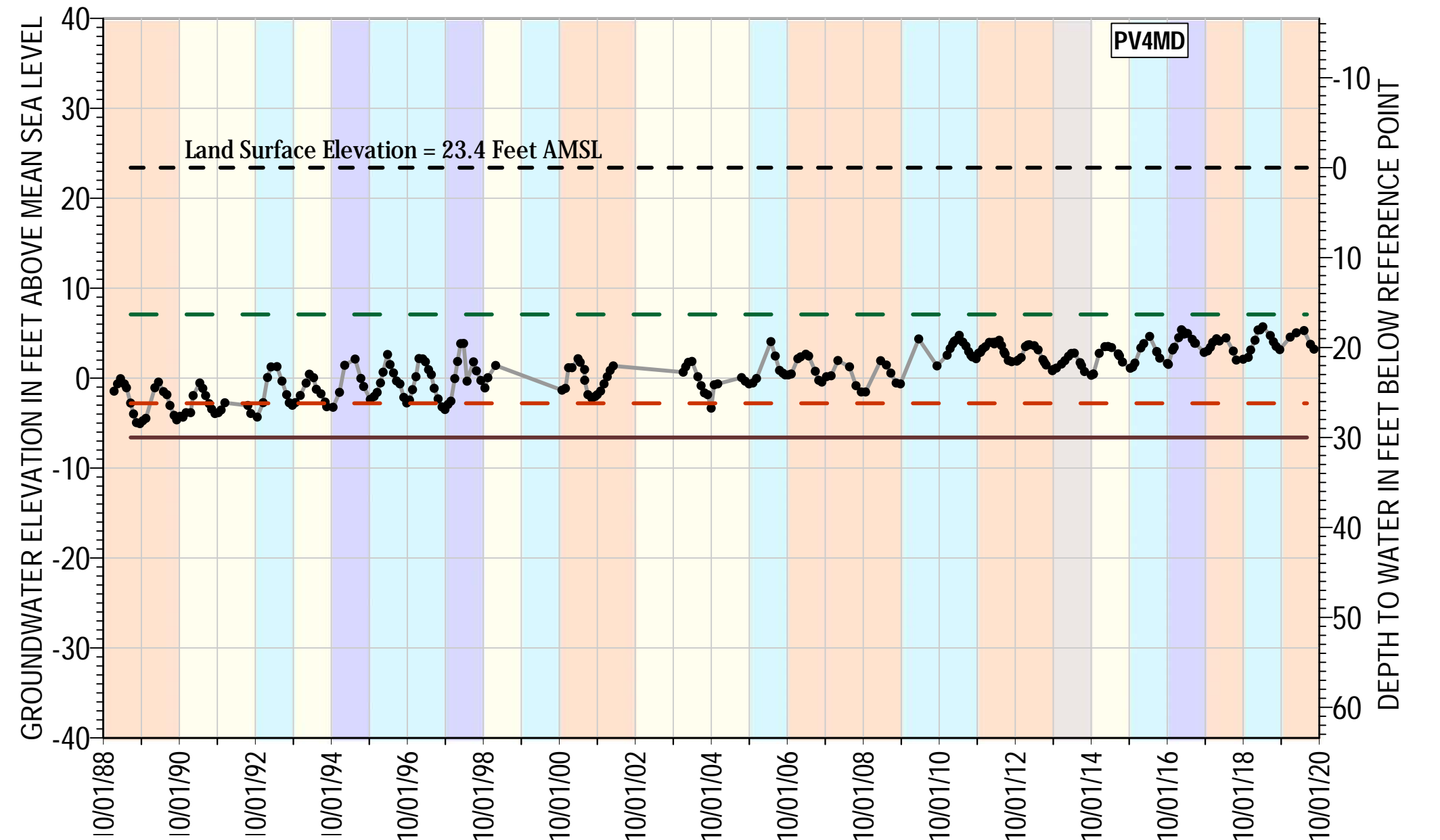


- PV20SM Groundwater Elevation
- - Land Surface Elevation
- Measurable Objective
- Minimum Threshold
- 30 Feet BGS

Reference Point Elevation= 38.7 ft AMSL
 Well Type: Nested MW
 Total Depth: 340 ft bgs
 Well Screen Interval= 210-230, 270-290, 320-340 ft bgs

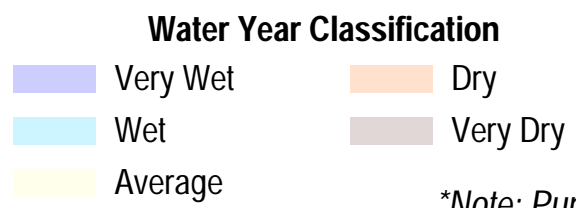


*Note: Pumping measurements and outlier data removed where applicable

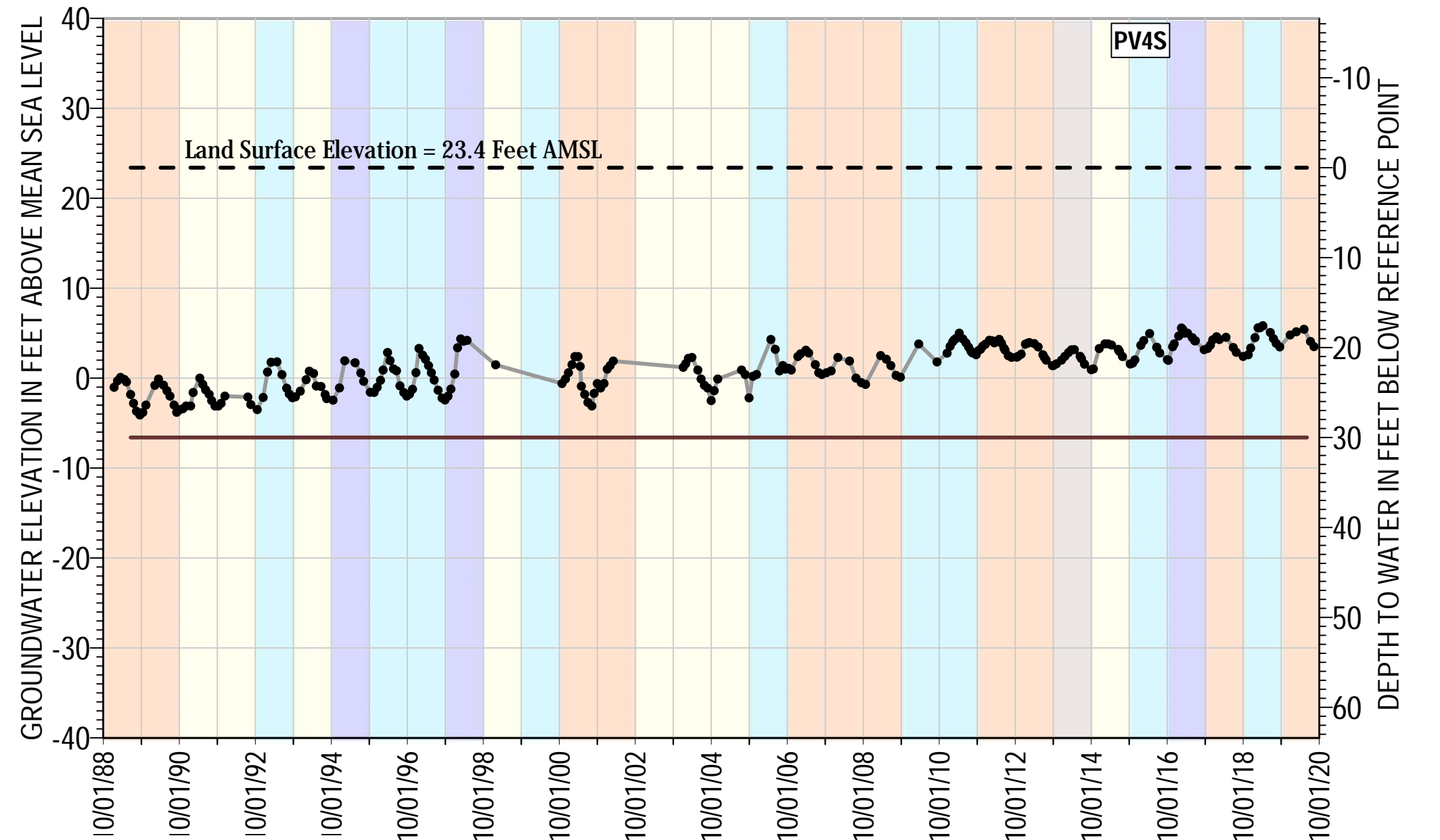


- PV4MD Groundwater Elevation
- - Land Surface Elevation
- Measurable Objective
- Minimum Threshold
- 30 Feet BGS

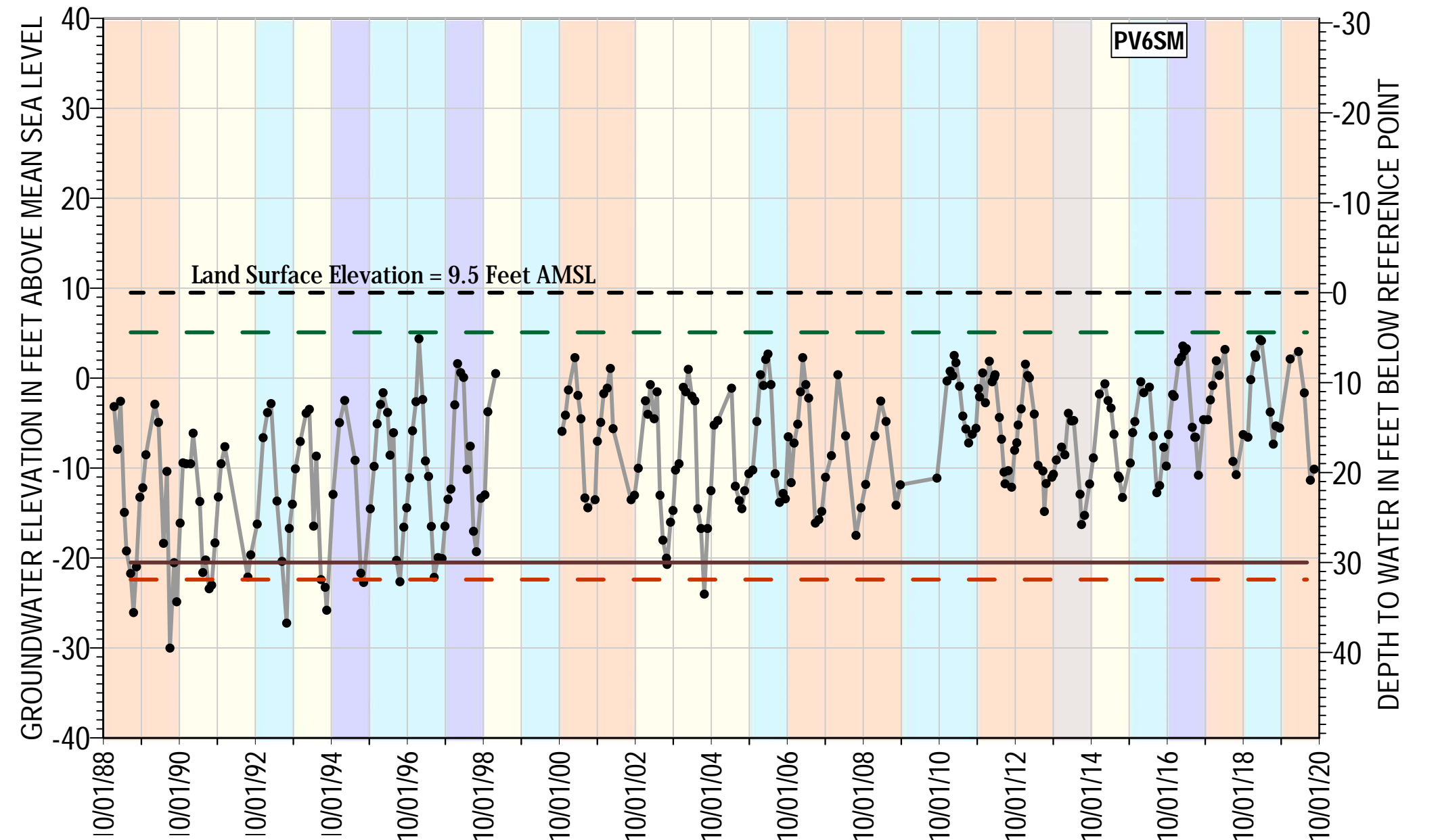
Reference Point Elevation= 23.4 ft AMSL
 Well Type: Nested MW
 Total Depth: 160 ft bgs
 Well Screen Interval= 130-160 ft bgs



*Note: Pumping measurements and outlier data removed where applicable



*Note: Pumping measurements and outlier data removed where applicable



- PV6SM Groundwater Elevation
- - - Land Surface Elevation
- Measurable Objective
- Minimum Threshold
- 30 Feet BGS

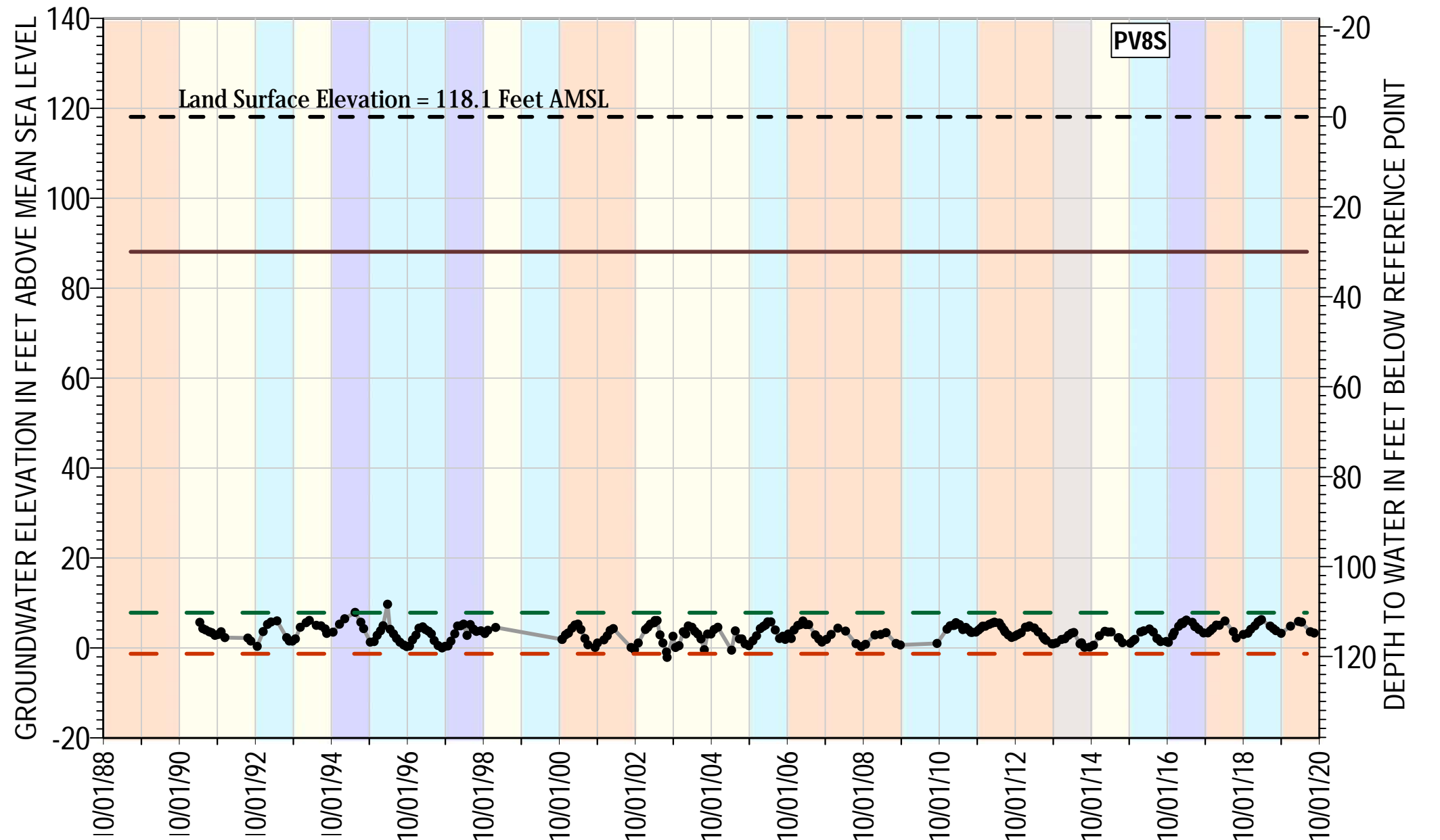
Reference Point Elevation= 9.5 ft AMSL
 Well Type: Nested MW
 Total Depth: 280 ft bgs
 Well Screen Interval= 260-280 ft bgs

Water Year Classification

	Very Wet		Dry
	Wet		Very Dry
	Average		

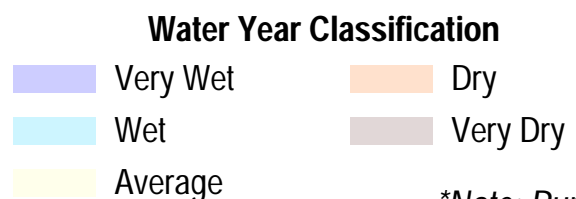


*Note: Pumping measurements and outlier data removed where applicable

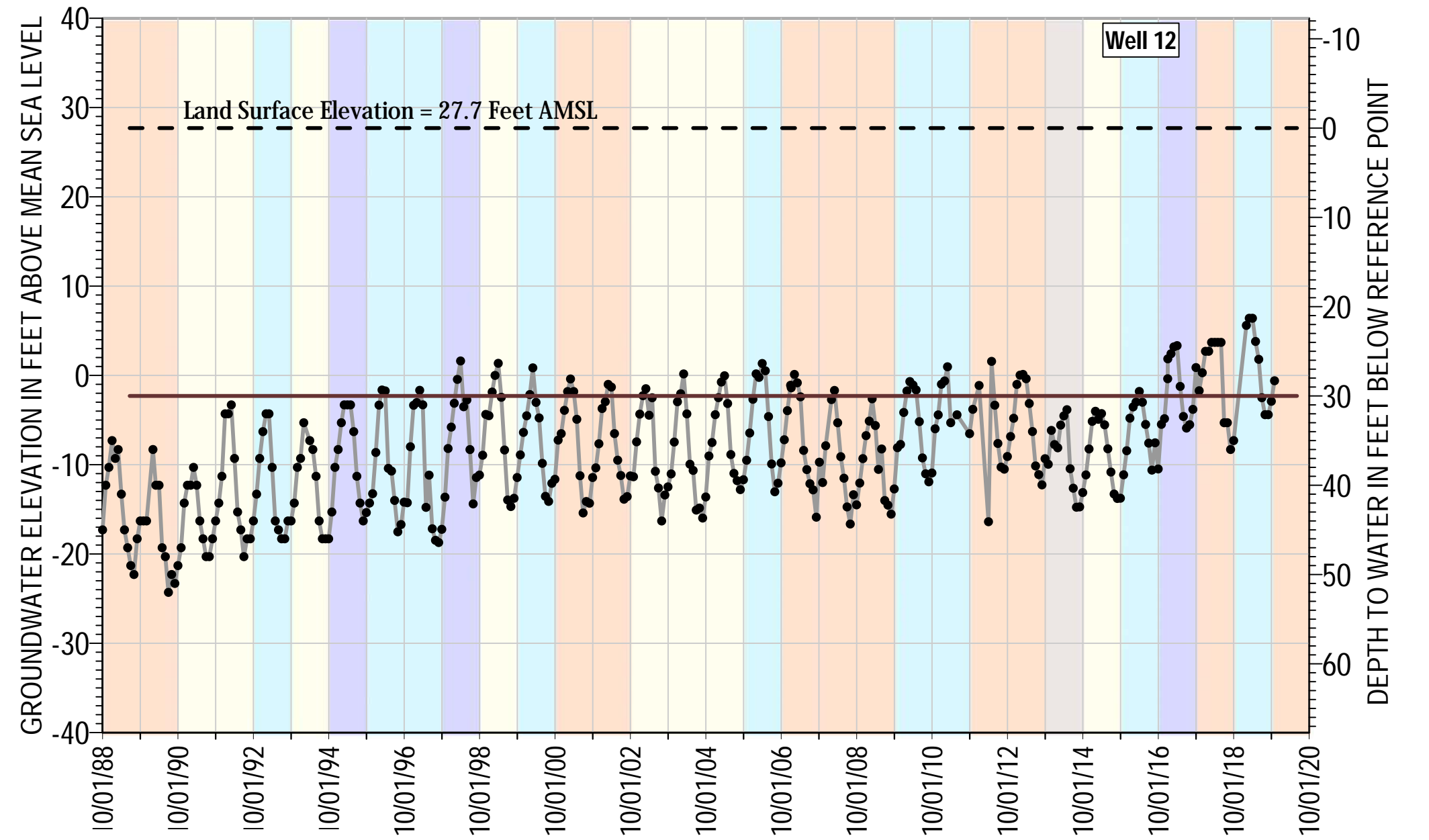


- PV8S Groundwater Elevation
- - Land Surface Elevation
- Measurable Objective
- Minimum Threshold
- 30 Feet BGS

Reference Point Elevation= 118.1 ft AMSL
 Well Type: Nested MW
 Total Depth: 8.4 ft bgs
 Well Screen Interval= 136.1-145.2, 188.2-198.4 ft bgs



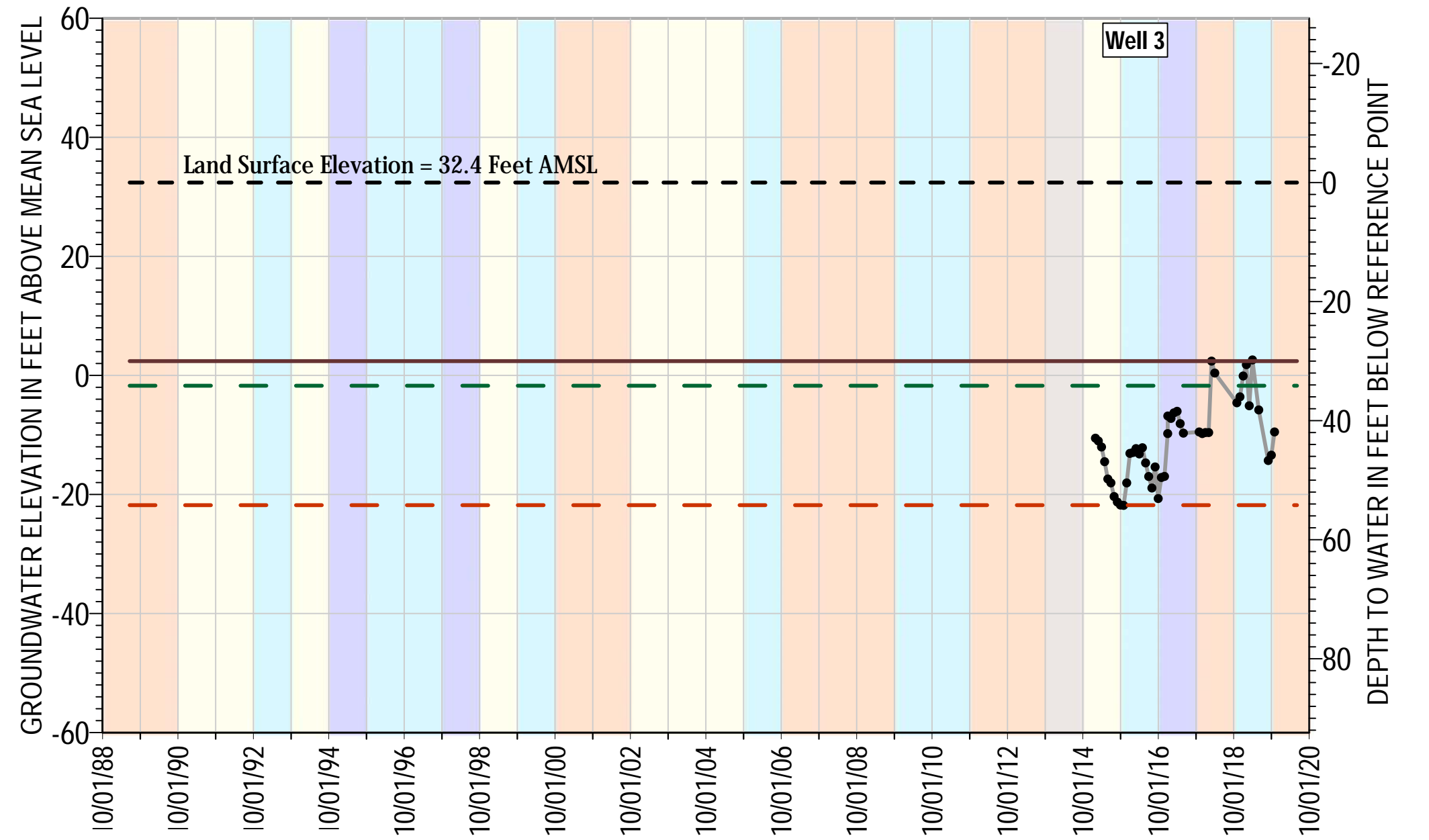
**Note: Pumping measurements and outlier data removed where applicable*



- Well 12 Groundwater Elevation
- - Land Surface Elevation
- 30 Feet BGS



*Note: Pumping measurements and outlier data removed where applicable



*Note: Pumping measurements and outlier data removed where applicable