

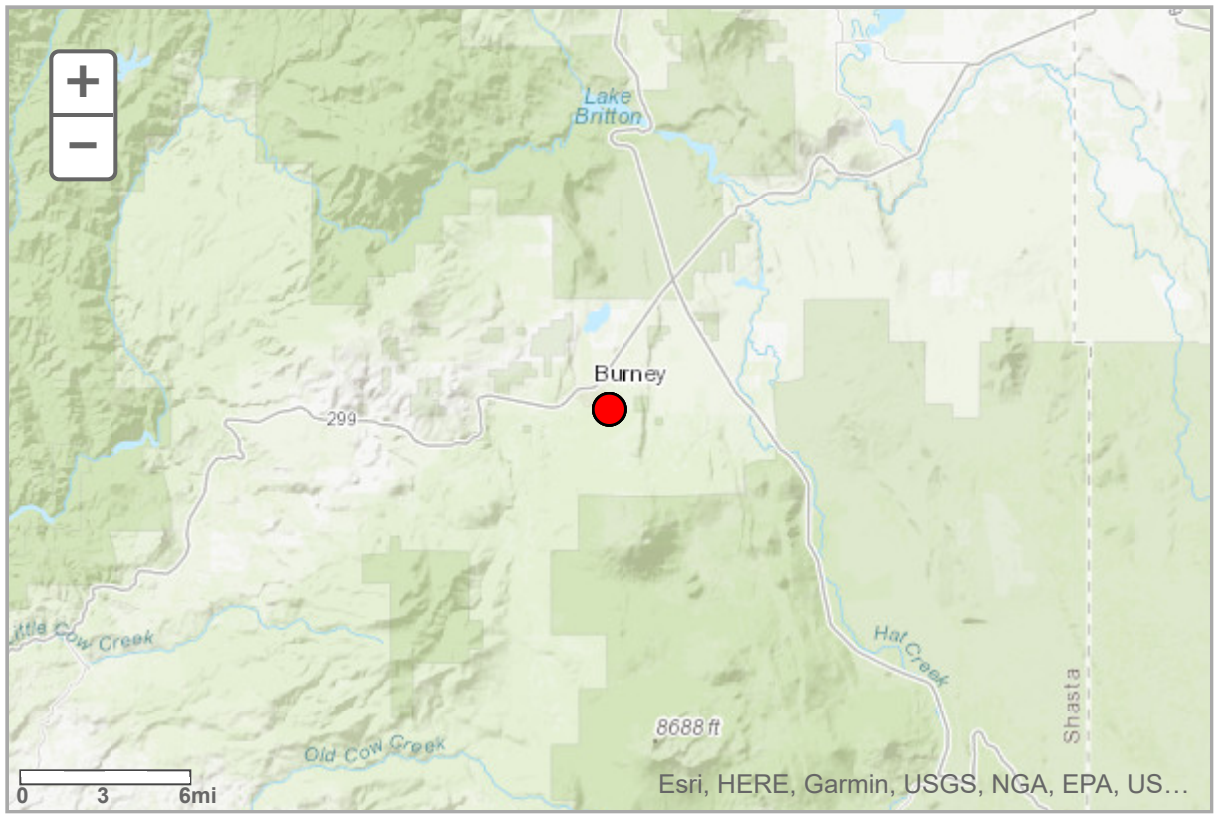
Groundwater Levels for Station 408700N1216500W001

Data for your selected well is shown in the tabbed interface below. To view data managed in the updated WDL tables, including data collected under the CASGEM program, click the "Recent Groundwater Level Data" tab. To view data stored in the former WDL tables, click the "Historical Groundwater Level Data" tab. To download the data in CSV format, click the "Download CSV File" button on the respective tab. Please note that the vertical datum for "recent" measurements is NAVD88, while the vertical datum for "historical" measurements is NGVD29. To change your well selection criteria, click the "Perform a New Well Search" button.

[Station Data](#)
[Recent Groundwater Level Data](#)
[Historical Groundwater Level Data](#)

State Well Number:
Local Well ID: Burney_Well_No_6
Site Code: 408700N1216500W001
Latitude (NAD83): 40.870000
Longitude (NAD83): -121.65
Groundwater Basin (code): ()

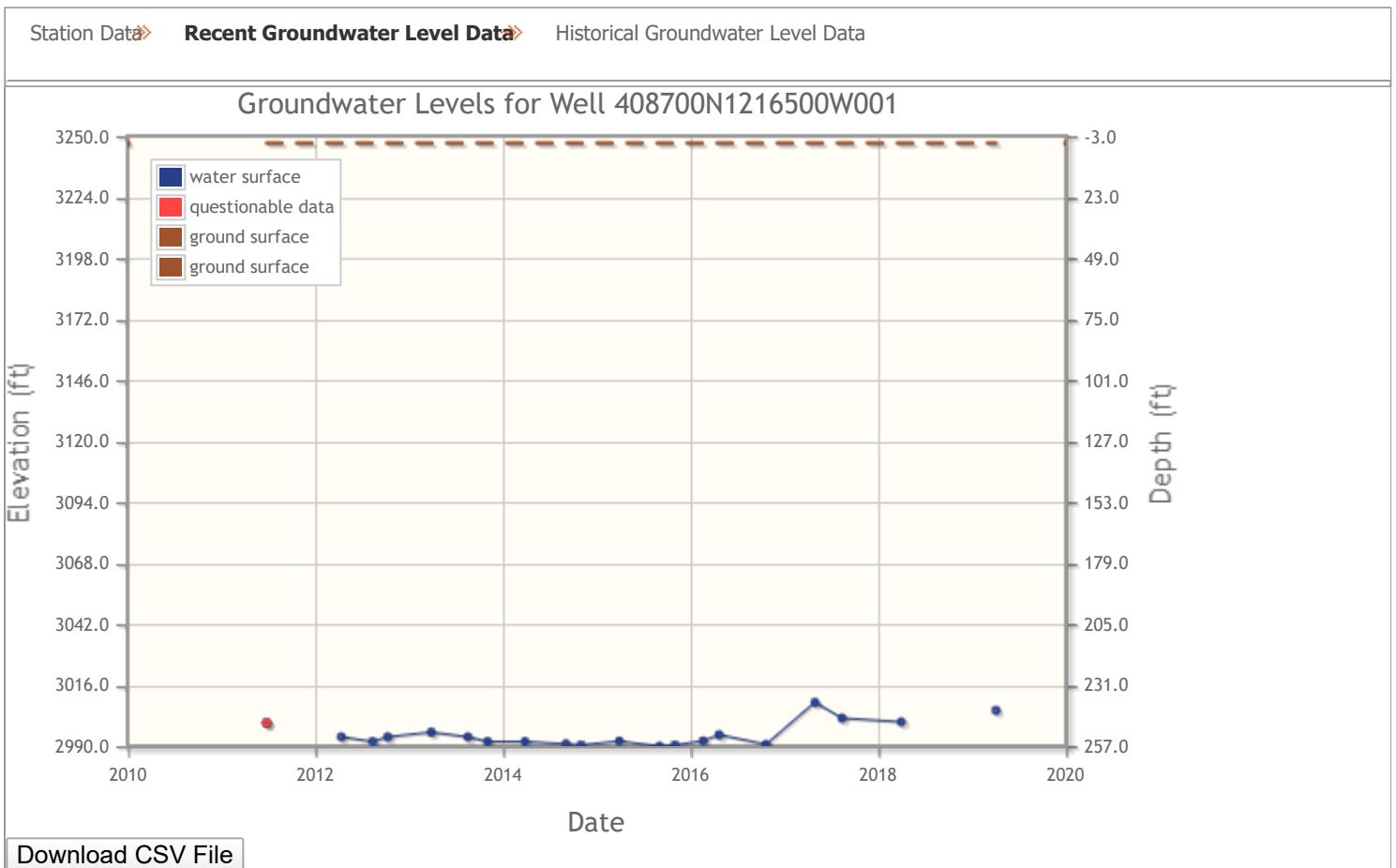
Well Use:
Well Status: Inactive
Well Completion Report Number:
Reference Point Elevation (NAVD88 ft): 3250.000
Ground Surface Elevation (NAVD88 ft): 3247.000
Total Depth (ft): 292
Perforated Interval Depths (ft): 242.000 292.000



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[Download CSV File](#)

Date	RPE	GSE	RPWS	WSE	GS to WS	Msmt Code	CASGEM Msmt	Agency	Co
06/24/2011 00:00	3250.000	3247.000	250	3000	247	Q-1	Y	5121	Bur
04/10/2012 00:00	3250.000	3247.000	256	2994	253		Y	5121	Bur
08/10/2012 00:00	3250.000	3247.000	258	2992	255		Y	5121	
10/08/2012 00:00	3250.000	3247.000	256	2994	253		Y	5121	Bur
03/25/2013 00:00	3250.000	3247.000	254	2996	251		Y	5121	
08/16/2013 00:00	3250.000	3247.000	256	2994	253		Y	5121	As
11/01/2013 00:00	3250.000	3247.000	258	2992	255		Y	5121	
03/25/2014 00:00	3250.000	3247.000	258	2992	255		Y	5121	
09/02/2014 00:00	3250.000	3247.000	259	2991	256		Y	5121	
10/30/2014 00:00	3250.000	3247.000	259.5	2990.5	256.5		Y	5121	
03/27/2015 00:00	3250.000	3247.000	257.8	2992.2	254.8		Y	5121	
09/01/2015 00:00	3250.000	3247.000	260	2990	257		Y	5121	As
10/30/2015 00:00	3250.000	3247.000	259.5	2990.5	256.5		Y	5121	Rea

02/18/2016 00:00	3250.000	3247.000	257.7	2992.3	254.7	Y	5121	
04/20/2016 00:00	3250.000	3247.000	255.1	2994.9	252.1	Y	5121	Rep
10/20/2016 00:00	3250.000	3247.000	259.2	2990.8	256.2	Y	5121	Rep
04/27/2017 00:00	3250.000	3247.000	241.3	3008.7	238.3	Y	5121	Rep
08/11/2017 00:00	3250.000	3247.000	248	3002	245	Y	5121	
03/29/2018 00:00	3250.000	3247.000	249.6	3000.4	246.6	Y	5121	
04/01/2019 00:00	3250.000	3247.000	244.7	3005.3	241.7	Y	5121	

All elevation and depth measurements are in feet. The vertical datum for recent measurements is NAVD88.

[Perform a New Well Search](#)