

Date	Time	? Water-level date-time accuracy	Water level, feet below land surface	Water level, feet above specific vertical datum	Referenced vertical datum	? Water-level accuracy	? Status	? Method of measurement	? Measuring agency
							Groundwater	United States	GO

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Groundwater levels for the Nation

Search Results -- 1 sites found

Agency code = usgs
 site_no list =

- 205433156184101

Minimum number of levels = 1

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USGS 205433156184101 6-5418-01 EMWDP Monitor Well, Maui, HI

Maui County, Hawaii

Latitude 20°54'33", Longitude 156°18'41" NAD83

Land-surface elevation 667.1 feet above LMSL

The depth of the well is 733 feet below land surface.

The depth of the hole is 733 feet below land surface.

This well is completed in the Hawaii volcanic-rock aquifers (N600HIVLCC) national aquifer.

This well is completed in the Honomanu Volcanic Series, Lava Flows (121HMLF) local aquifer.

Output formats

Table of data
Tab-separated data
Graph of data
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Date	Time	? Water-level date-time accuracy	Water level, feet below land surface	Water level, feet above specific vertical datum	Referenced vertical datum	? Water-level accuracy	? Status	? Method of measurement	? Measuring agency	? Source of measure
2002-01-19	11:45 HST	m		4.68	LMSL	2		R	HI025	
2002-10-04	09:55 HST	m		4.52	LMSL	2		T	USGS	
2002-12-19	11:00 HST	m		4.48	LMSL	2		T	USGS	
2003-02-10	10:05 HST	m		4.43	LMSL	2		T	USGS	
2003-04-29	11:56 HST	m		4.41	LMSL	2		T	USGS	
2003-07-16	11:47 HST	m		4.52	LMSL	2		T	USGS	
2003-08-26	11:55 HST	m		4.59	LMSL	2		T	USGS	
2003-10-23	10:41 HST	m		4.55	LMSL	2		T	USGS	
2004-01-07	13:39 HST	m		4.72	LMSL	2		T	USGS	
2004-02-10	14:32 HST	m		4.64	LMSL	2		T	USGS	
2004-04-02	14:45 HST	m		4.66	LMSL	2		T	USGS	
2004-05-13	14:15 HST	m		5.02	LMSL	2		T	USGS	
2004-08-18	15:00 HST	m		4.60	LMSL	2		T	USGS	
2004-10-01	14:35 HST	m		4.95	LMSL	2		V	USGS	
2004-12-17	10:18 HST	m		4.85	LMSL	2		V	USGS	
2005-02-18	10:25 HST	m		4.77	LMSL	2		V	USGS	

Date	Time	Water-level date-time accuracy	Water level, feet below land surface	Water level, feet above specific vertical datum	Referenced vertical datum	Water-level accuracy	Status	Method of measurement	Measuring agency
2005-04-01	11:33 HST	m	4.72	LMSL	2		V	USGS	
2005-05-17	12:47 HST	m	4.76	LMSL	2		V	USGS	
2005-07-06	13:47 HST	m	4.63	LMSL	2		V	USGS	
2005-10-03	10:30 HST	m	4.83	LMSL	2		V	USGS	
2006-01-06	09:44 HST	m	4.91	LMSL	2		V	USGS	
2006-03-01	11:01 HST	m	4.92	LMSL	2		V	USGS	
2006-04-05	11:17 HST	m	4.89	LMSL	2	Z	V	USGS	
2006-07-05	14:20 HST	m	4.89	LMSL	2	Z	V	USGS	
2006-08-18	14:21 HST	m	5.09	LMSL	2		V	USGS	
2006-10-02	11:12 HST	m	4.80	LMSL	2		V	USGS	
2007-01-10	11:45 HST	m	4.81	LMSL	2		V	USGS	
2007-02-16	11:09 HST	m	4.59	LMSL	2		V	USGS	
2007-04-02	10:14 HST	m	4.65	LMSL	2		V	USGS	
2007-07-05	11:20 HST	m	4.50	LMSL	2		V	USGS	
2007-08-16	09:55 HST	m	4.68	LMSL	2		V	USGS	
2007-10-02	09:48 HST	m	4.50	LMSL	2		V	USGS	
2008-01-07	10:30 HST	m	4.77	LMSL	2		V	USGS	
2008-02-14	09:30 HST	m	4.72	LMSL	2		V	USGS	
2008-04-01	09:20 HST	m	4.45	LMSL	2		V	USGS	
2008-07-01	10:03 HST	m	4.54	LMSL	2		V	USGS	
2008-08-18	10:05 HST	m	4.61	LMSL	2		V	USGS	
2008-10-03	11:55 HST	m	4.64	LMSL	2		V	USGS	
2008-11-17	09:18 HST	m	4.48	LMSL	2		V	USGS	
2009-01-05	11:06 HST	m	4.45	LMSL	2		V	USGS	
2009-02-17	09:50 HST	m	4.33	LMSL	2		V	USGS	
2009-04-01	09:06 HST	m	4.32	LMSL	2		V	USGS	
2009-07-01	14:05 HST	m	4.30	LMSL	2		V	USGS	
2009-10-01	08:15 HST	m	4.45	LMSL	2		V	USGS	
2010-01-04	13:53 HST	m	4.53	LMSL	2		V	USGS	
2010-04-02	10:44 HST	m	4.32	LMSL	2		V	USGS	
2010-07-01	08:33 HST	m	4.23	LMSL	2		V	USGS	
2010-10-01	11:53 HST	m	4.46	LMSL	2		V	USGS	
2011-01-04	09:20 HST	m	4.53	LMSL	2		V	USGS	
2011-04-01	08:50 HST	m	4.35	LMSL	2		V	USGS	
2011-07-01	09:54 HST	m	4.29	LMSL	2		V	USGS	
2013-04-29	11:42 HST	m	4.07	LMSL	2		T	USGS	

Explanation

Section	Code	Description
Water-level date-time accuracy	m	Date is accurate to the Minute
Referenced vertical datum	LMSL	Local Mean Sea Level
Water-level accuracy	2	Water level accuracy to nearest hundredth of a foot
Status		The reported water-level measurement represents a static level
Status	Z	Other conditions existed that would affect the measured water level (explain in remarks).
Method of measurement	R	Reported, method not known.
Method of measurement	T	Electric-tape measurement.
Method of measurement	V	Calibrated electric-tape measurement.
Measuring agency	HI025	HI Dept of Land & Natural Resources, Comm on Water Resource Mgt

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Water-level approval status		P	Provisional data subject to revision.						

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URL: <https://nwis.waterdata.usgs.gov/nwis/gwlevels?>

Page Contact Information: [USGS Water Data Support Team](#)

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0.29 0.26 nadww01

