

National Water Information System: Web Interface

USGS Water Resources

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Groundwater

Geographic Area:
United States

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Groundwater levels for the Nation

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site_no list =

- 324249104213301
- 324238104220401
- 324249104220601

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USGS 324238104220401 18S.26E.34.21330

Eddy County, New Mexico
Latitude 32°42'38", Longitude 104°22'04" NAD27
Land-surface elevation 3,352 feet above NAVD88
The depth of the well is 797 feet below land surface.
This well is completed in the Grayburg Formation (313GRBG) local aquifer.

Output formats

Table of data

Tab-separated data

Graph of data

Reselect period

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 o measure
1905-11-17			D -137.29				2		U	
1906-04-20			D -111.88				2		U	
1906-07-25			D -114.19				2		U	
1906-10-16			D -93.40				2		U	
1907-01-30			D -107.26				2		U	
1907-06-20			D -79.54				2		U	
1907-09-20			D -70.30				2		U	
1907-12-12			D -100.33				2		U	
1908-04-01			D -63.37				2		U	
1908-06-16			D -48.36				2		U	
1908-09-07			D -72.61				2		U	
1908-12-12			D -83.01				2		U	
1909-03-18			D -61.06				2		U	
1910-06-15			D -26.41				2		U	
1911-01-03			D -47.20				2		U	
1911-06-12			D -21.79				2		U	
1912-01-19			D -54.13				2		U	
1912-05-17			D -24.10				2		U	
1913-08-09			D -24.10				2		U	

U

Section	Code	Description
Water-level date-time accuracy	D	Date is accurate to the Day
Water-level accuracy	2	Water level accuracy to nearest hundredth of a foot
Status		The reported water-level measurement represents a static level
Method of measurement	U	Unknown method.
Measuring agency		Not determined
Source of measurement	U	Source is unknown.
Water-level approval status	A	Approved for publication -- Processing and review completed.

Eddy County, New Mexico
Latitude 32°42'49", Longitude 104°21'33" NAD27
Land-surface elevation 3,328 feet above NAVD88
This well is completed in the Alluvium, Bolson Deposits and Other Surface Deposits (110AVMB) local aquifer.

Table of data
Tab-separated data
Graph of data
Reselect period

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 measurement
1955-01-11			D	43.80			2		U	
1956-01-08			D	44.02			2		U	
1957-01-04			D	44.37			2		U	
1958-01-28			D	44.83			2		U	
1958-08-27			D	45.25			2		U	
1959-01-23			D	44.80			2		U	
1960-01-27			D	45.87			2		U	
1961-01-20			D	46.58			2		U	
1962-01-25			D	46.64			2		U	
1963-01-09			D	46.77			2		U	

Section	Code	Description
Water-level date-time accuracy	D	Date is accurate to the Day
Water-level accuracy	2	Water level accuracy to nearest hundredth of a foot
Status		The reported water-level measurement represents a static level
Method of measurement	U	Unknown method.

USGS 324249104220601 18S.26E.27.433333

Eddy County, New Mexico
Latitude 32°42'49", Longitude 104°22'06" NAD27
Land-surface elevation 3,351 feet above NAVD88
The depth of the well is 744 feet below land surface.
This well is completed in the Grayburg Formation (313GRBG) local aquifer.

Output formats

Table of data
Tab-separated data
Graph of data
Reselect period

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 measurement
1907-09-20			D -86.50				2		U	
1907-12-12			D -104.95				2		U	
1908-04-01			D -63.37				2		U	
1908-06-16			D -54.13				2		U	
1908-09-07			D -72.61				2		U	
1908-12-12			D -81.85				2		U	
1909-03-18			D -62.22				2		U	
1909-11-10			D -81.85				2		U	
1910-01-02			D -98.02				2		U	
1910-12-02			D -81.85				2		U	
1911-06-07			D -28.72				2		U	
1911-09-29			D -37.96				2		U	
1912-01-12			D -61.06				2		U	
1912-05-19			D -37.96				2		U	
1913-07-09			D -28.72				2		U	
1914-01-07			D -33.34				2		U	
1916-07-26			D -56.44				2		U	
1926-08-24			D -12.55				2		U	
1927-12-06			D -12.55				2		U	
1956-01-04			D 20.60				2		U	
1956-02-09			D 11.46				2		U	
1957-01-11			D 31.60				2		U	
1958-01-16			D 24.50				2		U	
1958-12-30			D 25.20				2		U	
1960-01-12			D 37.60				2		U	
1961-01-05			D 27.20				2		U	
1962-01-05			D 37.80				2		U	
1963-01-09			D 40.70				2		U	
1963-08-14			D 150.58				2		U	
1963-09-04			D 121.27				2		U	
1963-09-30			D 119.21				2		U	
1963-11-20			D 71.86				2		U	
1964-01-09			D 56.71				2		U	

1965-01-12	D	65.37	2	U	
1966-01-24	D	58.46	2	U	
1984-02-01	D	55.39	2	U	
1989-01-25	D	39.13	2	U	
1990-02-16	D	42.23	2	S	
1990-03-28	D	66.40	2	S	
1990-04-30	D	72.96	2	S	
1990-06-28	D	109.45	2	S	
1990-07-30	D	106.06	2	S	
1990-09-28	D	83.17	2	S	
1990-10-25	D	63.10	2	S	
1990-12-06	D	50.77	2	S	
1991-01-03	D	47.48	2	S	
1991-01-30	D	43.20	2	S	
1991-03-05	D	43.82	2	S	
1991-04-02	D	79.56	2	S	
1991-04-30	D	68.69	2	S	
1991-07-21	D	108.98	2	S	
1991-08-09	D	105.00	2	S	
1991-09-05	D	100.19	2	S	
1991-10-07	D	67.54	2	S	
1991-11-05	D	54.82	2	S	
1991-12-05	D	48.84	2	S	
1992-01-07	D	43.05	2	S	
1992-02-03	D	40.61	2	S	
1992-03-02	D	38.64	2	S	
1992-03-31	D	64.77	2	S	
1992-06-02	D	54.20	2	S	
1992-06-30	D	73.02	2	S	
1992-08-03	D	78.16	2	S	
1992-08-27	D	91.97	2	S	
1992-10-01	D	77.84	2	S	
1992-11-02	D	55.89	2	S	
1992-12-03	D	47.57	2	S	
1992-12-30	D	43.32	2	S	
1993-02-05	D	38.70	2	S	
1993-03-01	D	38.43	2	S	
1993-03-30	D	67.97	2	S	
1993-04-29	D	74.89	2	S	
1993-07-01	D	104.67	2	S	
1993-08-02	D	105.03	2	S	
1993-09-01	D	110.27	2	S	
1994-02-08	D	44.65	2	S	
1999-01-07	D	51.70	2	S	USGS
2003-01-23	D	57.61	2	S	USGS
2004-01-30	D	58.10	2	S	USGS
2005-01-26 10:49 MST	m	50.72	2	S	NM001

Explanation

Section	Code	Description
Water-level date-time accuracy	D	Date is accurate to the Day
Water-level date-time accuracy	m	Date is accurate to the Minute
Water-level accuracy	2	Water level accuracy to nearest hundredth of a foot
Status		The reported water-level measurement represents a static level
Method of measurement	S	Steel-tape measurement.
Method of measurement	U	Unknown method.
Measuring agency		Not determined
Measuring agency	NM001	New Mexico State Engineers Office
Measuring agency	USGS	U.S. Geological Survey
Source of measurement	A	Reported by another government agency (do not use "A" if reported by owner, use "O").
Source of measurement	R	Reported by person other than the owner, driller, or another government agency.
Source of measurement	S	Measured by personnel of reporting agency.
Source of measurement	U	Source is unknown.
Water-level approval status	A	Approved for publication -- Processing and review completed.

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