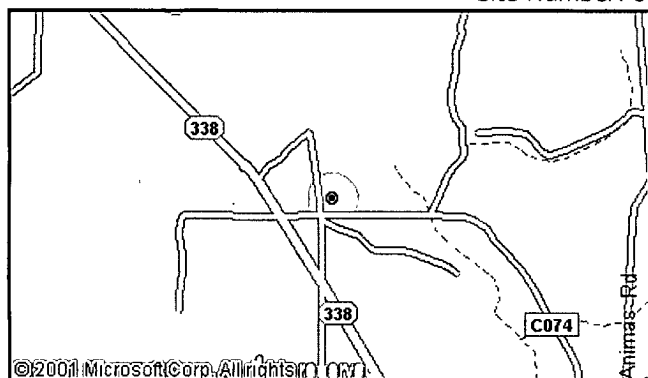




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Active Ground-Water Level Network

Site Number: 315949108495001 - 26S.19W.31.333



Ground-Water Watch Help Page

LOCATION

Latitude 31°59'49", Longitude 108°49'50" NAD27
Hidalgo County, New Mexico, Hydrologic Unit 15040003

DESCRIPTION

Well depth: 200 feet
Hole depth: 200 feet
Land surface altitude: 4,340.00 feet above sea level
NGVD29.
Well completed in "ALLUVIUM, BOLSON DEPOSITS AND OTHER SURFACE DEPOSITS" (110AVMB) local aquifer

AVAILABLE DATA FROM NWISWeb:

Field ground-water-level measurements

OPERATION:

Record for this site is maintained by the USGS New Mexico Water Science Center
Email questions about this site to New Mexico Water-Data Inquiries

Site Statistics

Most recent daily data value: 154.10 on 1/9/2007

Period of Record Monthly Statistics for 315949108495001

Water Level, Feet Below Land Surface

Note: Bold values in the table indicate closest statistic to the most recent data value.

Month	Lowest Level	10th %ile	25th %ile	50th %ile	75th %ile	90th %ile	Highest Level	Number of Years
Jan	162.79	151.63	144.38	137.81	115.38	98.22	86.73	53
Feb								0
Mar	98.26	-	-	-	-	-	84.13	7
Apr								0
May	127.17	-	-	-	-	-	86.82	5
Jun								0
Jul	124.19	-	-	-	-	-	85.27	8
Aug	146.31	-	-	-	-	-	107.48	7
Sep	128.83	-	-	-	-	-	84.21	6
Oct								0
Nov	111.96	111.28	106.68	101.17	91.93	85.47	84.21	13
Dec								0



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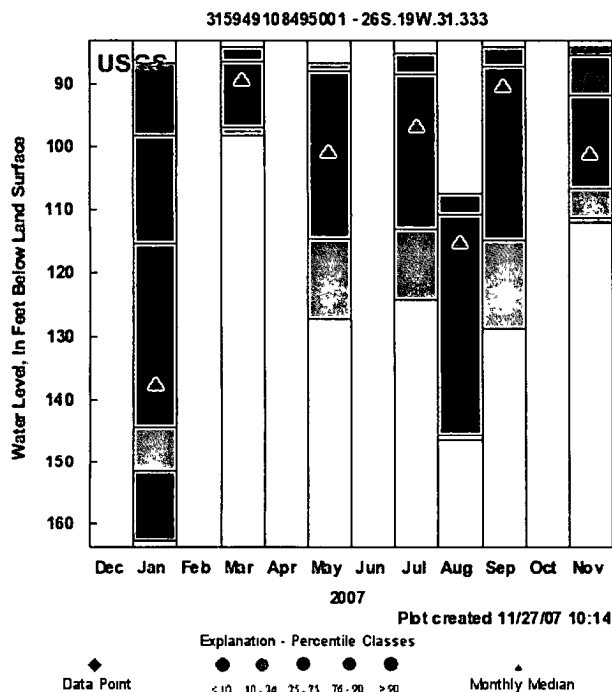
Periodic Ground-Water Data

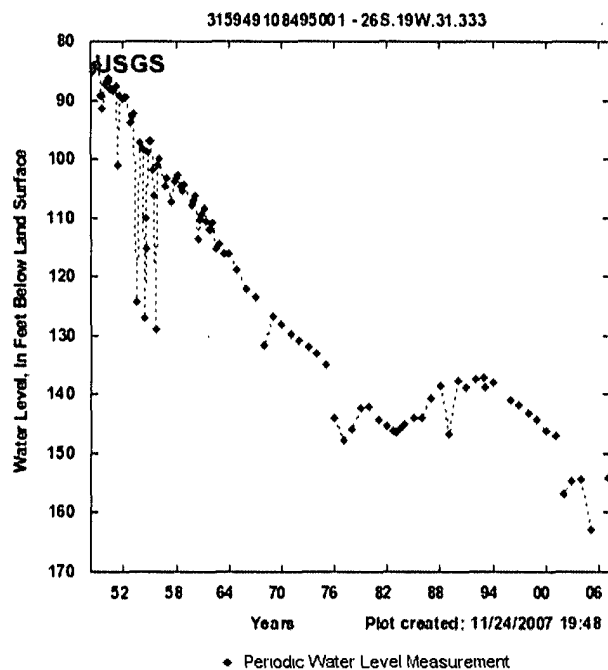
Summary Statistics for Period of Record Periodic Water Levels

Water Level, Feet Below Land Surface

Approved Periodic Water Level Values

Begin Date	End Date	Number of Values	
07/26/48	01/09/07	108	
Highest WL	Date of Highest WL	Lowest WL	Date of Lowest WL
84.13	03/22/49	162.79	01/12/05



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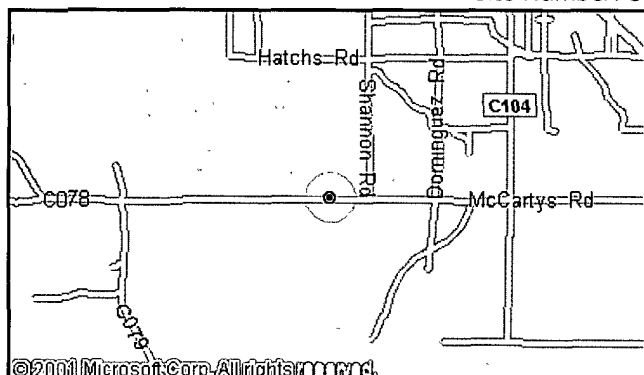




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Active Ground-Water Level Network

Site Number: 320312108541701 - 26S.20W.08.434



Ground-Water Watch Help Page

LOCATION

Latitude 32°03'12", Longitude 108°54'17" NAD27
Hidalgo County, New Mexico, Hydrologic Unit 15040003

DESCRIPTION

Well depth: 500 feet
Hole depth: 500 feet
Land surface altitude: 4,250.00 feet above sea level NGVD29.
Well completed in "ALLUVIUM, BOLSON DEPOSITS AND OTHER SURFACE DEPOSITS" (110AVMB) local aquifer

AVAILABLE DATA FROM NWISWeb:

Field ground-water-level measurements
Field/Lab water-quality samples

OPERATION:

Record for this site is maintained by the USGS New Mexico Water Science Center
Email questions about this site to New Mexico Water-Data Inquiries

Site Statistics

Most recent daily data value: 126.89 on 1/9/2007

Period of Record Monthly Statistics for 320312108541701

Water Level, Feet Below Land Surface

Note: Bold values in the table indicate closest statistic to the most recent data value.

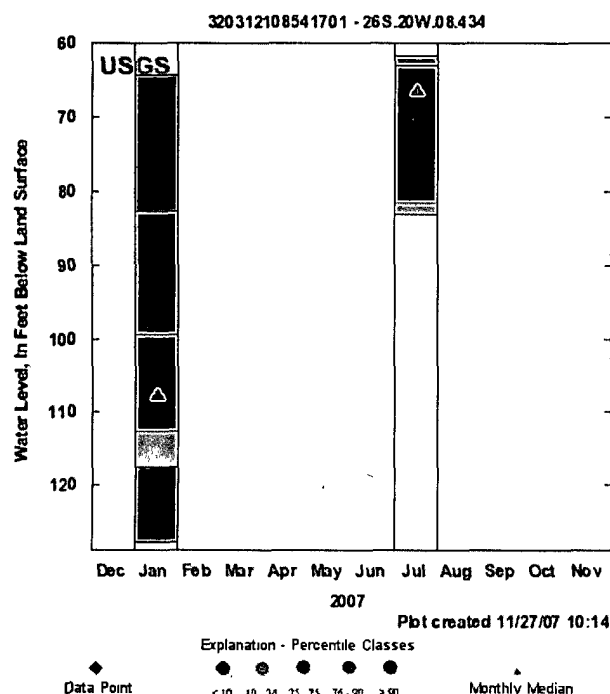
Month	Lowest Level	10th %ile	25th %ile	50th %ile	75th %ile	90th %ile	Highest Level	Number of Years
Jan	127.88	117.62	112.54	107.81	99.41	82.59	64.44	50
Feb								0
Mar								0
Apr								0
May								0
Jun								0
Jul	83.18	-	-	-	-	-	61.80	5
Aug								0
Sep								0
Oct								0
Nov								0
Dec								0



Statistics Options



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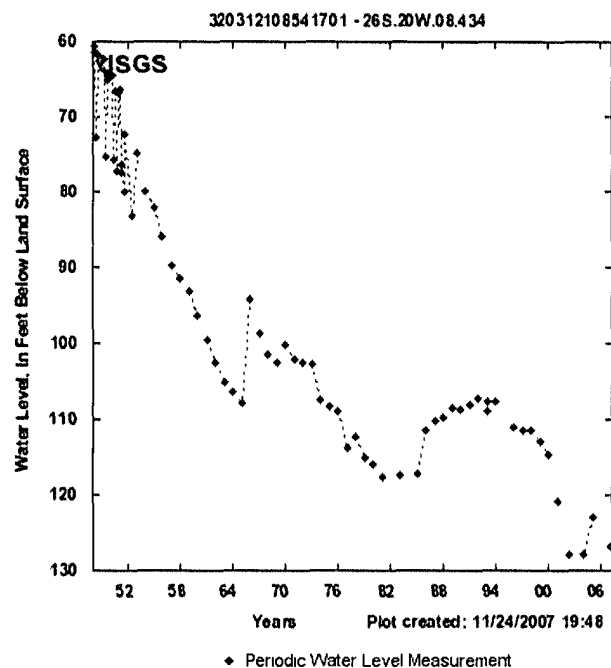
Periodic Ground-Water Data

Summary Statistics for Period of Record Periodic Water Levels

Water Level, Feet Below Land Surface

Approved Periodic Water Level Values

Begin Date		End Date		Number of Values	
04/03/48		01/09/07		75	
Highest WL	Date of Highest WL	Lowest WL	Date of Lowest WL		
60.54	04/05/48	127.88	01/20/04		

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Note: The most recent measurement on 01/09/2007 has the following status:
'A nearby site that taps the same aquifer was being pumped.'

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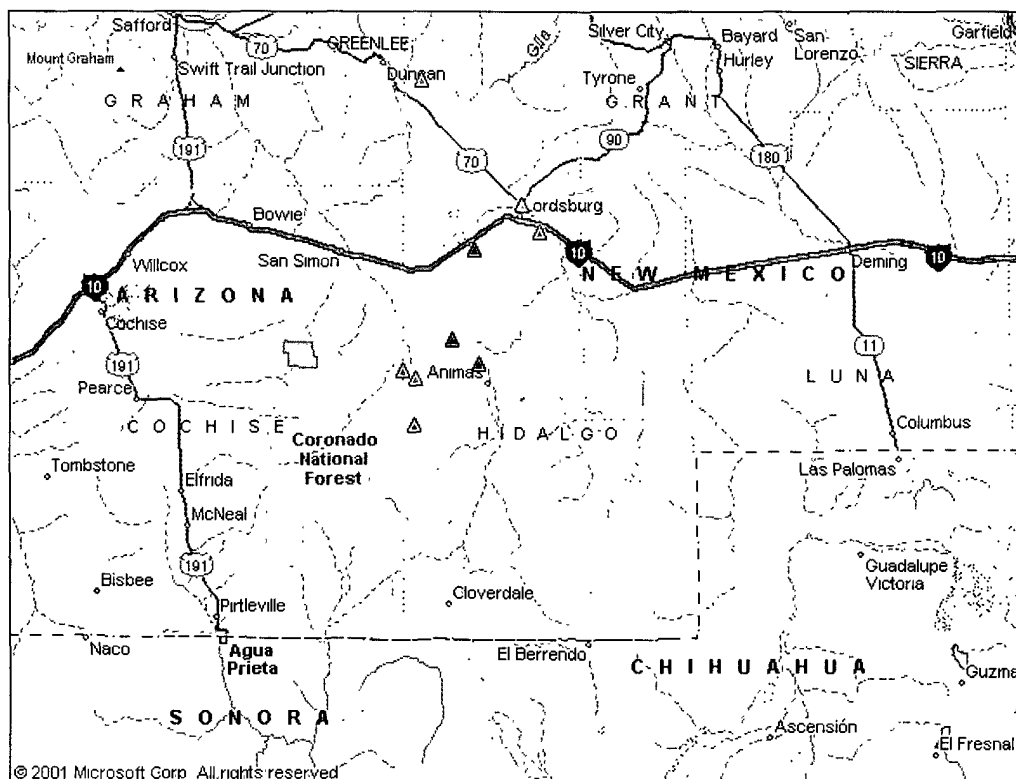


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Active Ground-Water Level Network

Hidalgo County, New Mexico

Hover mouse over site for information. Click site to open page with information and data.



Explanation - Percentile classes								
●	●	○	●	○	●	●	●	○ Real Time
New	<10	10-24	25-75	76-90	>90	New	Not	□ Continuous
Low	Much Below Normal	Below Normal	Normal	Above Normal	Much Above Normal	High	Ranked	△ Periodic Measurements

Map generated 11/26/2007 10 05 14 AM

[Ground-Water Watch Help Page](#)

Network wells depicted on the Hidalgo County, NM location map

Note Color shading in the table below indicates multiple wells that plot as a single point on the state location map above
Note BLS = Water Level in Feet Below Land Surface, RVD = Water Level referenced to a vertical datum

Map Index	Site ID	Site Name	Most Recent Measurement	Date
△ 1	315048109010201	28S.21W.30.222	123.11 BLS	1/9/2007
△ 2	315738109004001	27S.21W.17.124	147.48 BLS	1/9/2007
△ 3	315842109025301	27S.22W.01.333	168.46 BLS	1/9/2007
△ 4	315949108495001	26S.19W.31.333	154.1 BLS	1/9/2007
△ 5	320312108541701	26S.20W.08.434	126.89 BLS	1/9/2007
△ 6	321624108504001	23S.20W.25.422	55.87 BLS	1/9/2007
△ 7	321849108392001	23S.18W.12.333	156.46 BLS	1/8/2007
△ 8	322253108421901	22S.18W.20.242	145.14 BLS	1/8/2007
△ 9	324051108594101	19S.21W.03.414	12.35 BLS	1/8/2007

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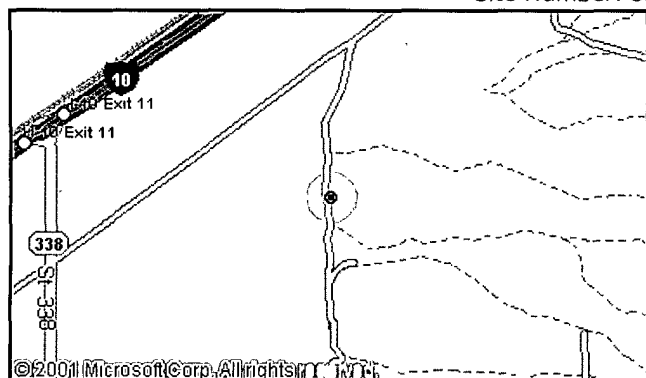
Last update: Monday, November 26, 2007 at 10:06



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Active Ground-Water Level Network

Site Number: 321624108504001 - 23S.20W.25.422



Ground-Water Watch Help Page

LOCATION

Latitude 32°16'24", Longitude 108°50'40" NAD27
Hidalgo County, New Mexico, Hydrologic Unit 15040003

DESCRIPTION

Well depth: 150 feet
Hole depth: 150 feet
Land surface altitude: 4,151.40 feet above sea level
NGVD29.
Well completed in "ALLUVIUM, BOLSON DEPOSITS AND OTHER SURFACE DEPOSITS" (110AVMB) local aquifer

AVAILABLE DATA FROM NWISWeb:

Field ground-water-level measurements

OPERATION:

Record for this site is maintained by the USGS New Mexico Water Science Center
Email questions about this site to New Mexico Water-Data
Inquiries

Site Statistics

Most recent daily data value: 55.87 on 1/9/2007

Period of Record Monthly Statistics for 321624108504001

Water Level, Feet Below Land Surface

Note: Bold values in the table indicate closest statistic to the most recent data value.

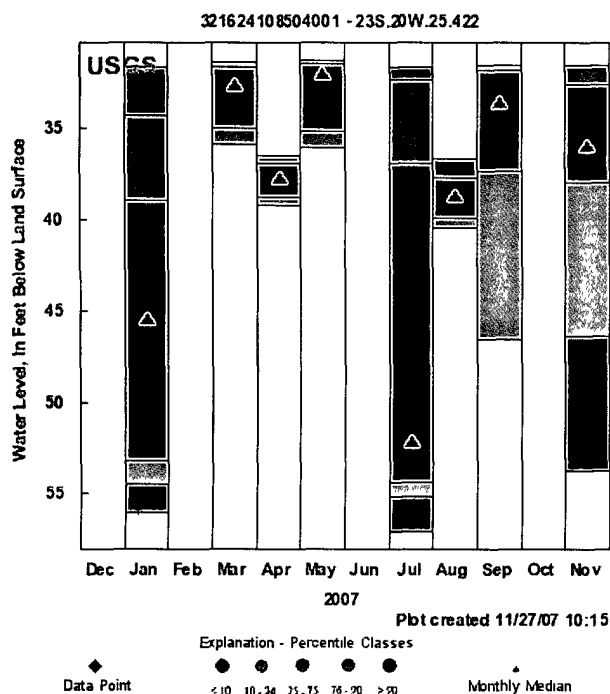
Month	Lowest Level	10th %ile	25th %ile	50th %ile	75th %ile	90th %ile	Highest Level	Number of Years
Jan	56.09	54.51	53.20	45.54	38.94	34.34	31.64	50
Feb								0
Mar	35.86	-	-	-	-	-	31.45	8
Apr	39.21	-	-	-	-	-	36.48	6
May	36.06	-	-	-	-	-	31.36	8
Jun								0
Jul	57.10	55.22	54.40	52.19	36.91	32.36	31.71	26
Aug	40.46	-	-	-	-	-	36.70	7
Sep	46.64	-	-	-	-	-	31.56	8
Oct								0
Nov	53.80	46.40	38.00	36.04	32.66	31.61	31.56	14
Dec								0



Statistics Options



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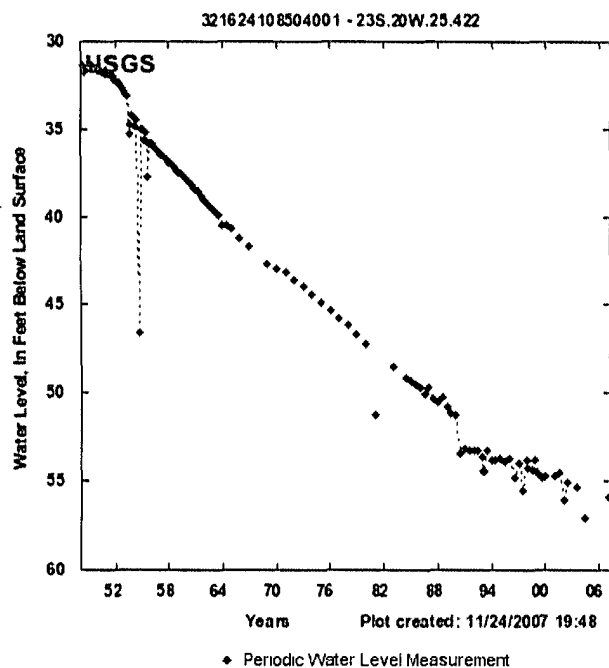
Periodic Ground-Water Data

Summary Statistics for Period of Record Periodic Water Levels

Water Level, Feet Below Land Surface

Approved Periodic Water Level Values

Begin Date		End Date		Number of Values	
05/21/48		01/09/07		134	
Highest WL	Date of Highest WL	Lowest WL	Date of Lowest WL		
31.36	05/21/48	57.10	07/01/04		

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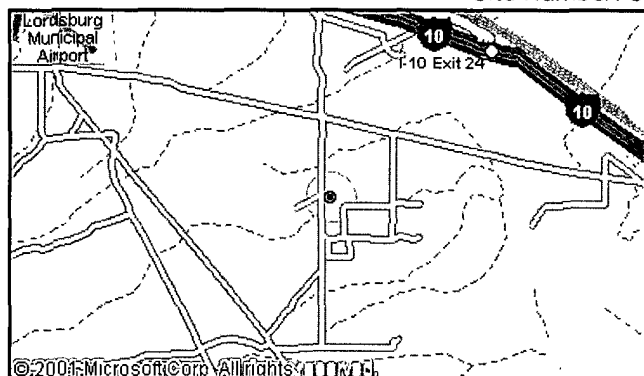




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Active Ground-Water Level Network

Site Number: 321849108392001 - 23S.18W.12.333



Ground-Water Watch Help Page

LOCATION

Latitude 32°18'49", Longitude 108°39'20" NAD27
Hidalgo County, New Mexico, Hydrologic Unit 15040003

DESCRIPTION

Well depth: 220 feet
Hole depth: 220 feet
Land surface altitude: 4,240.00 feet above sea level
NGVD29.
Well completed in "ALLUVIUM, BOLSON DEPOSITS AND
OTHER SURFACE DEPOSITS" (110AVMB) local aquifer

AVAILABLE DATA FROM NWISWeb:

Field ground-water-level measurements

OPERATION:

Record for this site is maintained by the USGS New
Mexico Water Science Center
Email questions about this site to New Mexico Water-Data
Inquiries

Site Statistics

Most recent daily data value: 156.46 on 1/8/2007

Period of Record Monthly Statistics for 321849108392001

Water Level, Feet Below Land Surface

Note: Bold values in the table indicate closest statistic to the most recent data value.

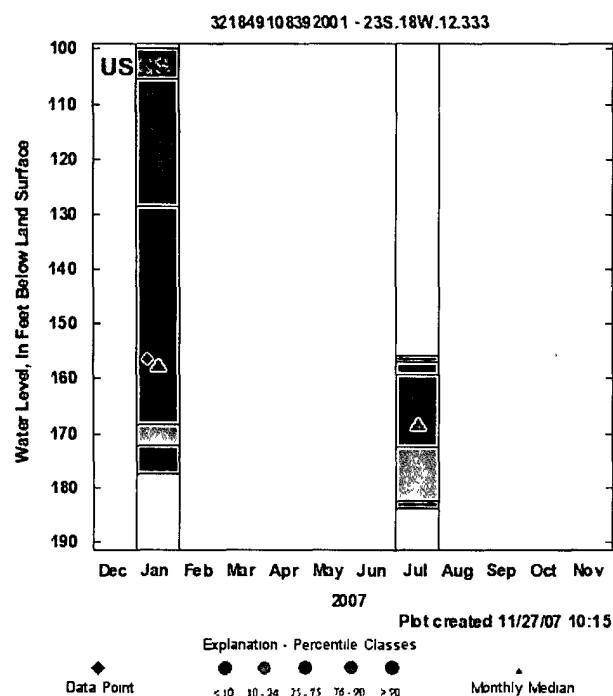
Month	Lowest Level	10th %ile	25th %ile	50th %ile	75th %ile	90th %ile	Highest Level	Number of Years
Jan	177.52	172.05	168.34	157.78	128.56	105.31	100.02	45
Feb								0
Mar								0
Apr								0
May								0
Jun								0
Jul	183.82	182.30	172.41	168.66	159.15	156.88	155.78	20
Aug								0
Sep								0
Oct								0
Nov								0
Dec								0



Statistics Options



View month/year statistics



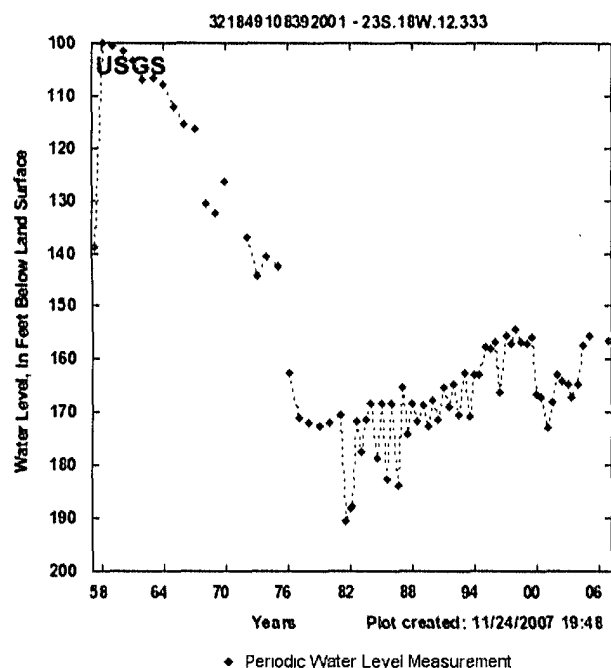
Periodic Ground-Water Data

Summary Statistics for Period of Record Periodic Water Levels

Water Level, Feet Below Land Surface

Approved Periodic Water Level Values

Begin Date		End Date		Number of Values	
04/06/57		01/08/07		74	
Highest WL	Date of Highest WL	Lowest WL	Date of Lowest WL		
100.02	01/11/58	190.45	08/07/81		

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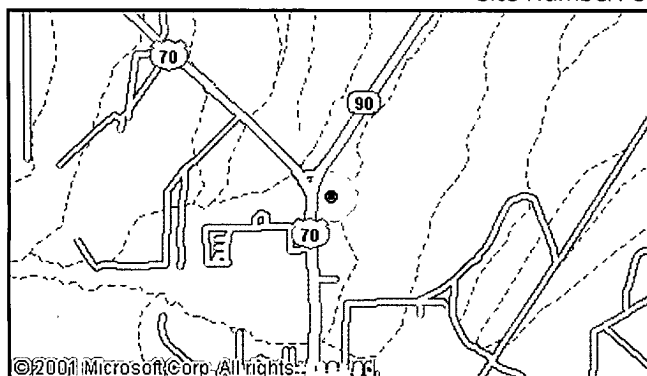




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Active Ground-Water Level Network

Site Number: 322253108421901 - 22S.18W.20.242



Ground-Water Watch Help Page

LOCATION

Latitude 32°22'53", Longitude 108°42'19" NAD27
Hidalgo County, New Mexico

DESCRIPTION

Well depth: 483 feet
Land surface altitude: 4,211 feet above sea level NGVD29.
Well completed in "ALLUVIUM, BOLSON DEPOSITS AND OTHER SURFACE DEPOSITS" (110AVMB) local aquifer

AVAILABLE DATA FROM NWISWeb:

Field ground-water-level measurements

OPERATION:

Record for this site is maintained by the USGS New Mexico Water Science Center
Email questions about this site to New Mexico Water-Data Inquiries

Site Statistics

Most recent daily data value: 145.14 on 1/8/2007

Period of Record Monthly Statistics for 322253108421901

Water Level, Feet Below Land Surface

Note: Bold values in the table indicate closest statistic to the most recent data value.

Month	Lowest Level	10th %ile	25th %ile	50th %ile	75th %ile	90th %ile	Highest Level	Number of Years
Jan	188.52	186.75	179.09	158.10	151.07	145.14	133.68	29
Feb								0
Mar								0
Apr								0
May								0
Jun								0
Jul								0
Aug								0
Sep								0
Oct								0
Nov								0
Dec								0



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Periodic Ground-Water Data

Summary Statistics for Period of Record Periodic Water Levels

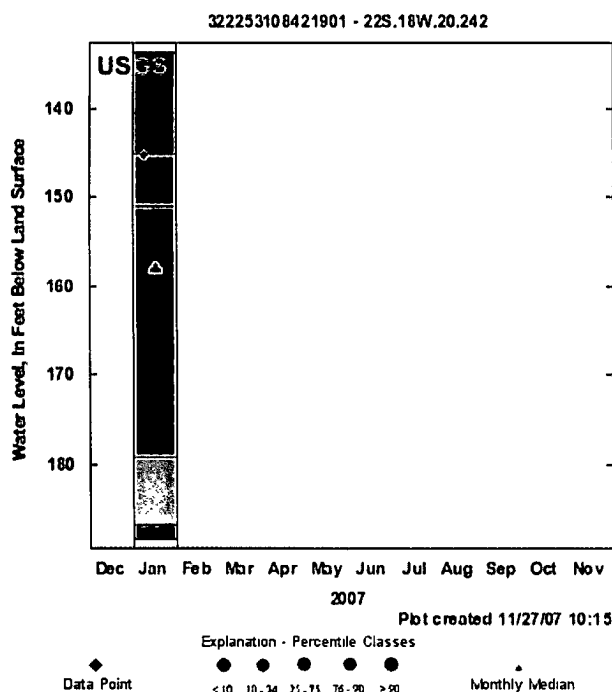
Water Level, Feet Below Land Surface

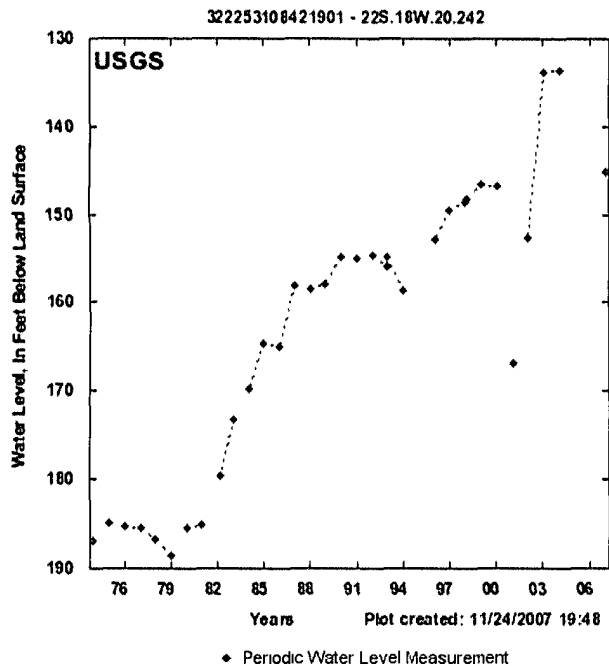
Approved Periodic Water Level Values

Begin Date	End Date	Number of Values	
01/09/74	01/08/07	34	
Highest WL	Date of Highest WL	Lowest WL	Date of Lowest WL
133.68	01/21/04	188.52	01/08/79



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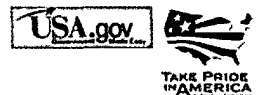
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