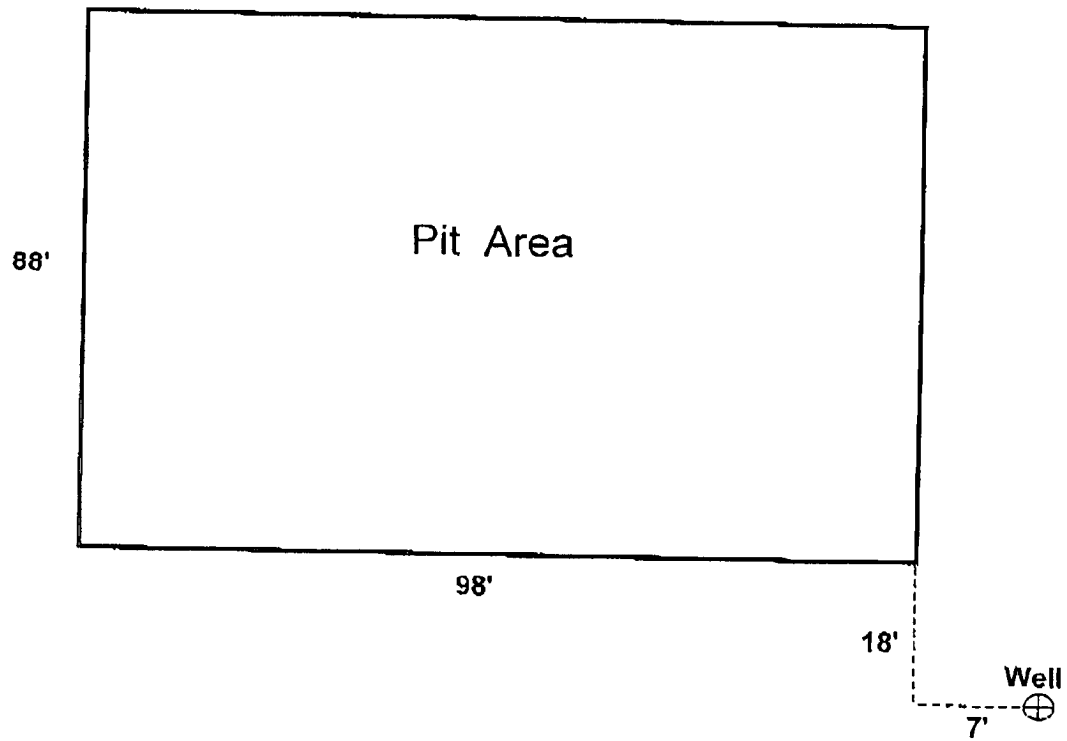


Date:

RESLER "B" #3



P/20/23S/37E
30-025-36572
N 32° 17' 07"
W 103° 10' 73"

Pit Closing Procedure:

Pits are dewatered. Dirt contractor digs a deep bury pit adjacent to the drilling pit. Deep bury pit is lined with 12 mil plastic. Dirt contractor pushes contents of drilling pit into the deep bury pit. Deep bury pit is capped with 20 mil plastic then covered with 3 feet of fill dirt.



Water Resources

Data Category:

Site Information

Geographic Area:

New Mexico

go

Site Map for New Mexico

USGS 321643103113401 23S.37E.20.33330

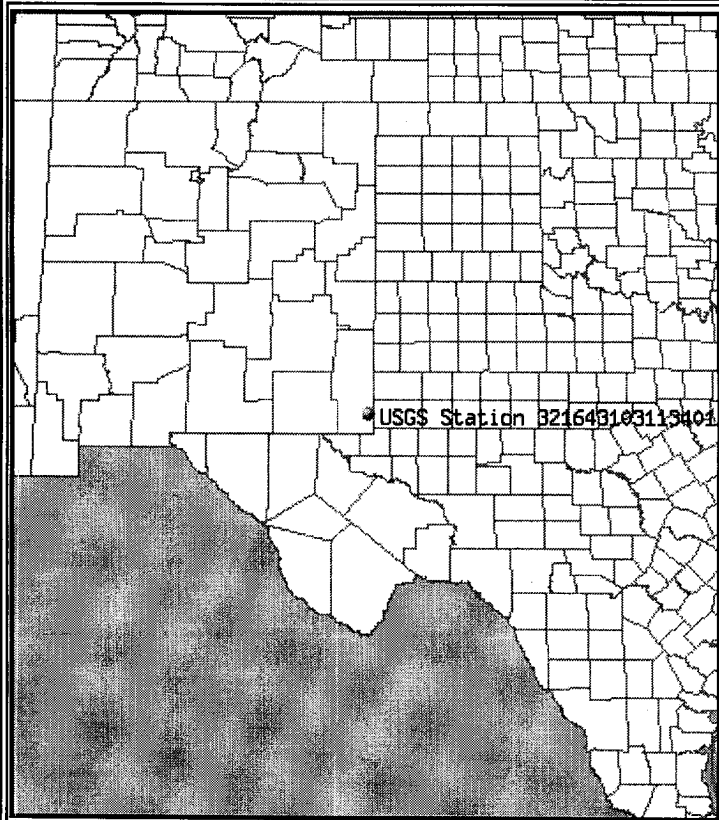
Available data for this site

site map

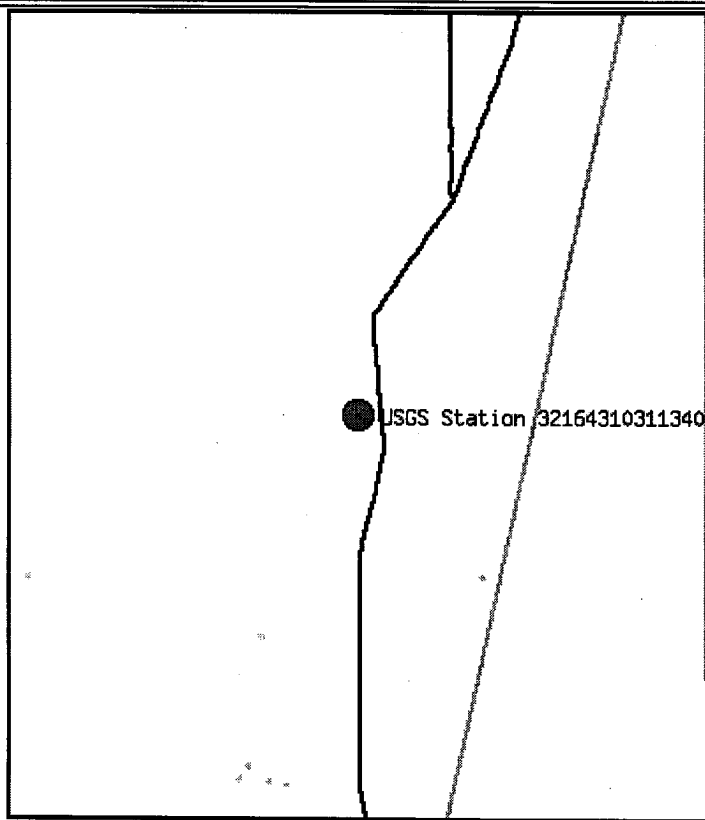
GO

Lea County, New Mexico
Hydrologic Unit Code 13070007
Latitude 32°16'43", Longitude 103°11'34" NAD27
Gage datum 3,308.70 feet above sea level NGVD29

Location of the site in New Mexico.



Site map.



ZOOM IN 2X, 4X, 6X, 8X, or ZOOM OUT 2X, 4X, 6X, 8X.

Maps are generated by US Census Bureau TIGER Mapping Service.

Questions about data [New Mexico NWISWeb Data Inquiries](#)
Feedback on this website [New Mexico NWISWeb Maintainer](#)
NWIS Site Inventory for New Mexico: Site Map
<http://waterdata.usgs.gov/nm/nwis/nwismap?>

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1.18 0.94 nadww01

Water Resources

Data Category:

Ground Water

Geographic Area:

New Mexico

go

Ground-water levels for New Mexico

Search Results -- 1 sites found

Search Criteria

site_no list =	• 321643103113401
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[Save file of selected sites to local disk for future upload](#)
USGS 321643103113401 23S.37E.20.33330

Available data for this site

Ground-water: Levels

GO

Lea County, New Mexico

Hydrologic Unit Code 13070007

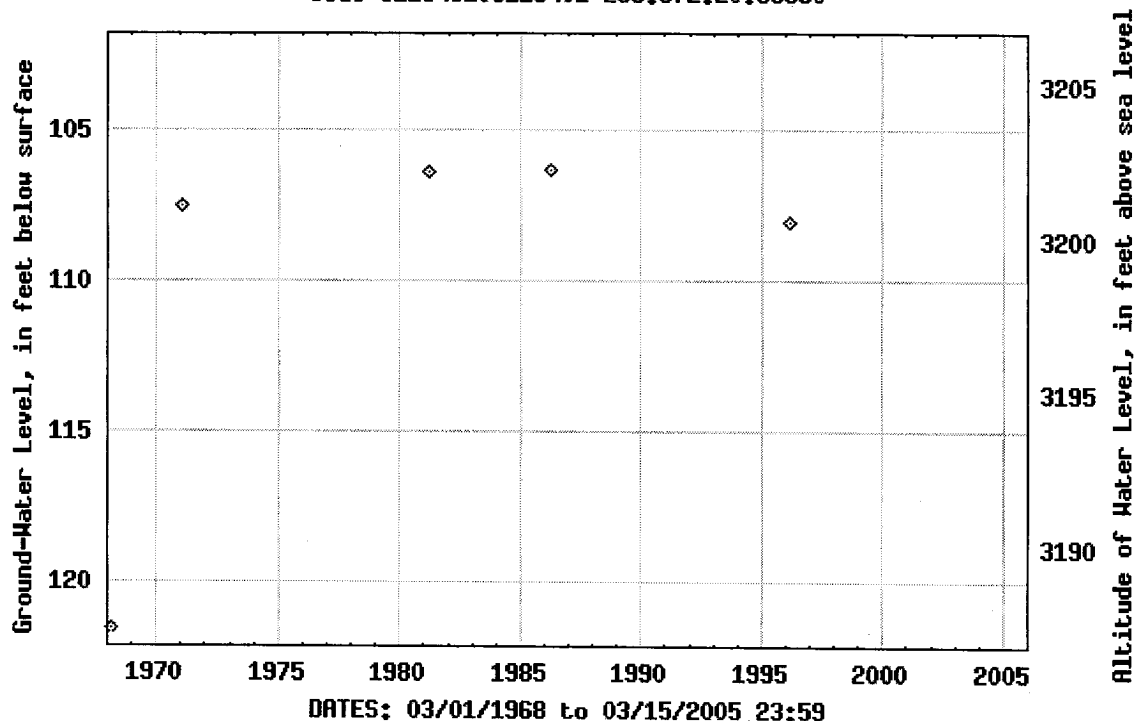
Latitude 32°16'43", Longitude 103°11'34" NAD27

Gage datum 3,308.70 feet above sea level NGVD29

The depth of the well is 177 feet below land surface.

This well is completed in ALLUVIUM,BOLSON DEPOSITS AND OTHER SURFACE
DEPOSITS (110AVMB)

Output formats

[Table of data](#)
[Tab-separated data](#)
[Graph of data](#)
[Reselect period](#)
USGS 321643103113401 23S.37E.20.33330

DATES: 03/01/1968 to 03/15/2005 23:59

Breaks in the plot represent a gap of at least one calendar year between two consecutive points.

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Great Circle Calculator.

By Ed Williams

You need Javascript enabled if you want this page to do anything useful! For Netscape, it's under Options/Network Preferences/Languages.

Compute true course and distance between points.

Enter lat/lon of points, select distance units and earth model and click "compute". Lat/lons may be entered in DD.DD, DD:MM.MM or DD:MM:SS.SS formats.

Note that if either point is very close to a pole, the course may be inaccurate, because of its extreme sensitivity to position and inevitable rounding error.

Input Data

Lat1		Lon1	
32:16:43	N	103:11:34	W
Lat2		Lon2	
32:17:07	N	103:10:41.27	W

Output

Course 1-2	Course 2-1	Distance
61.6996812	241.707504	0.843823108

Distance Units: Earth model:

Compute lat/lon given radial and distance from a known point

Enter lat/lon of initial point, true course and distance. Select distance units and earth model and click "compute". Lat/lons may be entered in DD.DD, DD:MM.MM or DD:MM:SS.SS formats.

Note that the starting point cannot be a pole.

Input data

Lat1		Lon1	
0:00.00	N	0:00.00	W
Course 1-2		Distance 1-2	
360		0.0	