District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico **Energy Minerals and Natural Resources**

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

June 1, 2004 For drilling and production facilities, submit to appropriate NMOCD District Office.

Form C-144

For downstream facilities, submit to Santa Fe office

Pit or Below-Grade Tank Registration of Closure Is pit or below-grade tank covered by a "general plan"? Yes \(\subseteq \) No \(\subseteq \) Type of action: Registration of a pit or below-grade tank \(\subseteq \subseteq \) Closure of a pit or below-grade tank \(\subseteq \subseteq \)		
Operator: Pogo Producina Company Telephone: 432- Address: P. O. Box 10340. Midland. TX 79702-7340 Facility or well name: Pure Gold B Federal #12 API #: 30 County: Eddy Latitude 32.292552 Surface Owner: Federal State Private Indian	685-8100 e-mail address: <u>wrigths@p</u> r	Sec20TRR
Pit Type: Drilling Production Disposel Workover Emergency Lined Unlined Liner type: Synthetic Thickness 12 mil Clay Pit Volume 16000 bbl	Below-grade tank Volume:bbl Type of fluid: Construction material: Double-walled, with leak detection? Yes	if not, explain why not.
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.)	Less than 50 feet 50 feet or more, but less than 100 feet 100 feet or more X	(20 points) (10 points) (0 points) 0
Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.)	Yes No X	(20 points) (0 points) 0
Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.)	Less than 200 feet 200 feet or more, but less than 1000 feet 1000 feet or more	(20 points) (10 points) (0 points)
	Ranking Score (Total Points)	
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's your are burying in place) onsite offsite offsite, name of facility remediation start date and end date. (4) Groundwater encountered: No offsite of Stample locations and excavate (5) Attach soil sample results and a diagram of sample locations and excavate	es If yes, show depth below ground surface	eral description of remedial action taken including

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that the above-described pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines , a general permit , or an (attached) alternative OCD-approved plan . Signature Printed Name/Title Cathy Wright, Sr. Eng Tech Your certification and NMOCD approval of this application/closure does not relieve the operator of liability/should the contents of the pit or tank contaminate ground water or otherwise endanger public health or the environment. Nor does it relieve the operator of its responsibility for compliance with any other federal, state, or local laws and/or regulations. Approval:

Printed Name/Title

Additional Comments:

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Water Resources National Water Information System: Web Interface

Data Category:
Site Information

Geographic Area: New Mexico

GO GO

Site Map for New Mexico

USGS 322114103524801 22S.30E.33.212243

Available data for this site

Site map

gg

Eddy County, New Mexico Hydrologic Unit Code Latitude 32°21'14", Longitude 103°52'48" NAD27 Land-surface elevation 3,161.57 feet above sea level NGVD29 The depth of the well is 248 feet below land surface. This well is completed in the RUSTLER FORMATION (312RSLR) local aquifer. Location of the site in New Mexico. Site map. USGS Station 32211410352480 ZOOM IN <u>2X, 4X, 6X, 8X,</u> or ZOOM OUT <u>2X, 4X. 6X. 8X</u>. Maps are generated by US Census Bureau TIGER Mapping Service.

Questions about sites/data? Feedback on this web site

NWIS Site Inventory for New Mexico: Site Map http://waterdata.usgs.gov/nm/nwis/nwismap?

Top. Explanation of terms

Retrieved on 2006-12-19 16:22:53 EST

Department of the Interior, U.S. Geological Survey

http://nwis.waterdata.usgs.gov/nm/nwis/nwismap/?site_no=322114103524801&

12/19/2006

· 1

Water Resources National Water Information System:

Web Interface

Data Category:
Ground Water

Geographic Area: New Mexico

Ground-water levels for New Mexico

Search Results -- 1 sites found

Search Criteria

site_no list = • 322114103524801

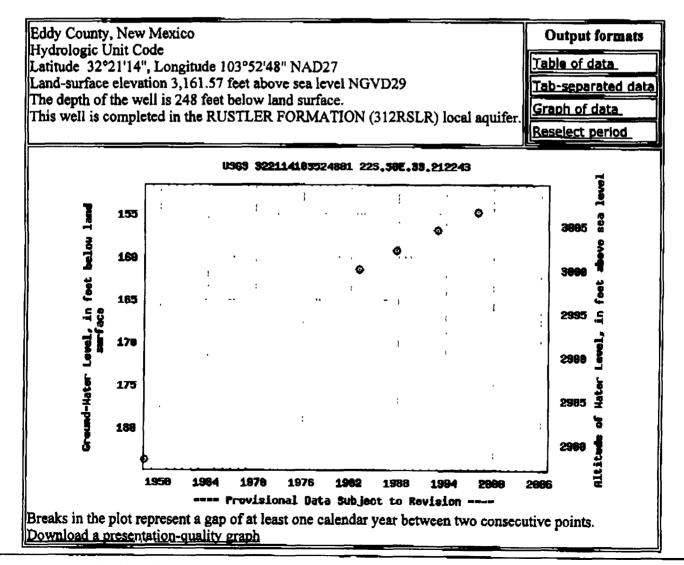
Save file of selected sites to local disk for future upload

USGS 322114103524801 22S.30E.33.212243

Available data for this site

Ground-water: Field measurements

GD



Questions about sites/data?

Top

Great Circle Calculator.

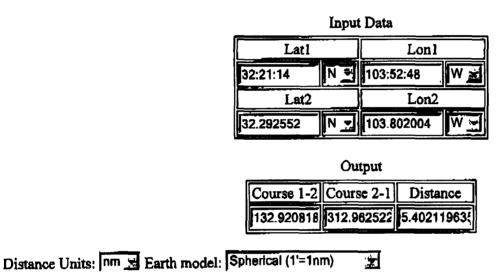
By Ed Williams

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.





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.