District I 1625 N. French Dr., Hobbs, NM 88240	State of New Mexico	Form C-144	
<u>District II</u> Energy	gy Minerals and Natural Resources	March 12, 2004	
1301 W. Grand Avenue, Artesia, NM 88210 District III	Oil Conservation Division	For drilling and production facilities, submit to	
1000 Rio Brazos Road, Aztec, NM 87410		appropriate NMOCD District Office. For downstream facilities, submit to Santa Fe	
1220 S. St. Francis Dr., Santa Fe, NM 87505		office	
	1 ser (sup) (00) (8 st	(jt. 2-04100)	
water and the prototion story are to carried a Pittor Below-C	Grade Tank Registration or Cl	osure	
When the second se		No 🕅 (mathematica)	
432	2-685-8100		
Operator: <u>Pogo Producing Company</u> Telep Address: P. O. Box 10340, Midland, TX 79	ohone:e-mail address: Wrightc 9702-7340	<pre>@pogoproducing.com</pre>	
Facility or well name: Foxglove 29 Fed #1 API #: 30	0 025 36593 U/L or Qtr/Qtr L Sec 2	<u>9 <sub>T</sub> 23 <sub>R</sub> 33</u>	
County: Lea Latitude 32 16 20.89 Magitud	le <sup>103</sup> 36 00.96₩AD: 1927 1983 □ Su	irface Owner Federal 🖄 State 🗋 Private 🔲 Indian 🗍	
<b>D</b> '.			
Pit	Below-grade tank	· · · ·	
<u>Type:</u> Drilling Disposal Workover Emergency	Volume:bbl Type of fluid: Construction material:		
Lined Unlined	Double-walled, with leak detection? Yes	☐ If not explain why not	
Liner type: Synthetic $\mathbf{X}$ Thickness 12 mil Clay $\Box$ Volume	Double-walled, with leak detection? Tes	I not, explain why lot.	
<u>6,00</u> ды			
· · · · · · · · · · · · · · · · · · ·	Less than 50 feet	(20 points)	
Depth to ground water (vertical distance from bottom of pit to seasonal high	1 high 50 feet or more, but less than 100 feet	(10 points)	
water elevation of ground water.)	100 feet or more X	(0 points) 0	
Wellhead protection area: (Less than 200 feet: from a private domestic	Vec	(20 points)	
water source, or less than 1000 feet from all other water sources.)	No	( 0 points) 0	
Distance to surface water: (horizontal distance to all wetlands, playas,		(20 points)	
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet 1000 feet or more X	(10  points)	
		( 0 points) U	
	Ranking Score (Total Points)	0	
If this is a pit closure: (1) attach a diagram of the facility showing t	he pit's relationship to other equipment and tanks. (	2) Indicate disposal location:	
onsite 🔲 offsite 🔲 If offsite, name of facility	. (3) Attach a general description of reme	edial action taken including remediation start date and	
end date. (4) Groundwater encountered: No 🗌 Yes 🔲 If yes, show			
and a diagram of sample locations and excavations.			
I hereby certify that the information above is true and complete to the	hest of my knowledge and helief. I further certify	that the above described ait on below grade tool be	
been/will be constructed or closed according to NMOCD guideline Date: 06/01/04	es A, a general permit D, or an (attached) altern	ative OCD-approved plan	
Printed Name/Title Cathy Wright, Sr Oper Tech	Signature Cothy U	unt 1 · ·	
Your certification and NMOCD approval of this application/closure do otherwise endanger public health or the environment. Nor does it relie regulations.	oes not relieve the operator of liability should the con- eve the operator of its responsibility for compliance v	with any other federal, state, or local laws and/or	
		With Ministry Constraints	
Approval:			
Date:PETROL ELIM ENOURED	- 10m	100 A	
TIME Name/True / LINULEUM ENGINEER	Signature	105051555353°	
;			
Printed Name/Title PETROLEUM ENGINEER	Signature Source	5051355355	



Maps are generated by <u>US Census Bureau TIGER Mapping Service</u>.

Questions about data <u>gs-w-nm\_NWISWeb\_Data\_Inquiries@usgs.gov</u> Feedback on this websiteg<u>s-w-nm\_NWISWeb\_Maintainer@usgs.gov</u> NWIS Site Inventory for New Mexico: Site Map http://waterdata.usgs.gov/nm/nwis/nwismap?

Retrieved on 2004-06-01 14:02:21 EDT Department of the Interior, U.S. Geological Survey USGS Water Resources of New Mexico Privacy Statement || Disclaimer || Accessibility 0.65 0.64 nadww01 Top Explanation of terms

ZOOM IN <u>2X, 4X, 6X, 8X,</u> or ZOOM OUT <u>2X, 4X</u>. <u>6X</u>. <u>8X</u>.

Water Resources

# **Ground-water levels for New Mexico**

#### Search Results -- 1 sites found

Search Criteria

site\_no list = • 321611103321601

Save file of selected sites to local disk for future upload

#### USGS 321611103321601 23S.33E.26.42100

Available data for this site

Ground-water: Levels

GO

-



Questions about data <u>gs-w-nm\_NWISWeb\_Data\_Inquiries@usgs.gov</u> Feedback on this website<u>gs-w-nm\_NWISWeb\_Maintainer@usgs.gov</u> Ground water for New Mexico: Water Levels http://waterdata.usgs.gov/nm/nwis/gwlevels?



The World Air Sports Federation

#### WORLD DISTANCE CALCULATOR Version 1.0 dated 30 October 2001

Click here to download a version of this page suitable for offline use

(operation instructions available at the end of this page)

#### Input = Lat/Longs to the same Geodetic Datum, preferably WGS84

Lat 1		Long 1		
32:16:11	N	103:32:16	W 🖣	
Lat 2		Long 2		
32:16:20.89	N	103:36:00.96	W 🗸	

Distance Units: Statute Miles

Earth model: FAI sphere

COMPUTE RESET

Output = true courses, then shortest distance on the surface of the selected world model\_\_\_\_\_

Course 1-2 (deg)	272.99309377348936
Course 2-1 (deg)	92.95972933678754
Shortest distance	3.655567679271846

# FAI Web Site Directions : Air sports: Technical Commissions: Other sections of the Web Site: T

### events.fai.org

The home of Air Sport Competition Information. The FAI Sporting Calendar and results of all major FAI Championships are available at this address.

## **Communication Links**

Receive automatically <u>FAI's News</u> <u>releases</u> and other information such as world record notifications. We have a number of mailing lists to which <u>you can freely subscribe</u>.

Our Discussion Board at <u>board.fai.org</u> gives you the opportunity to publicly discuss issues relating to air sports.

#### **OPERATION:**

1. For the calculator to operate, Javascript must be enabled. With MS Windows 98 or later and MS Internet Explorer, Javascript is normally enabled by default. For Netscape Navigator, see Options/ Network Preferences/ Languages, for Netscape Communicator see Edit/ Preferences/ Advanced.

2. Read the operating instructions below and the notes at the end. Scroll the display so that all of the boxes are on screen with the Lat/Long boxes at the top and the output boxes towards the bottom of the screen. You are now ready to make calculations.

3. Enter Latitude and Longitude for the points at the beginning and