

Submit Copy To Appropriate District
Office
District I – (575) 393-6161
1625 N. French Dr., Hobbs, NM 88240
District II – (575) 748-1283
811 S. First St., Artesia, NM 88210
District III – (505) 334-6178
1000 Rio Brazos Rd., Aztec, NM 87410
District IV – (505) 476-3460
1220 S. St. Francis Dr., Santa Fe, NM
87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
Revised July 18, 2013

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-025-30701
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name
8. Well Number 1
9. OGRID Number 370661
10. Pool name or Wildcat
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3831' MSL

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	
1. Type of Well: Oil Well <input type="checkbox"/> Gas Well <input checked="" type="checkbox"/> Other	
2. Name of Operator Llano Disposal, LLC	
3. Address of Operator PO Box 250, Lovington, NM 88260	
4. Well Location Unit Letter <u>D</u> : <u>660</u> feet from the <u>N</u> line and <u>660</u> feet from the <u>W</u> line Section <u>26</u> Township <u>17 S</u> Range <u>36E</u> NMPM County <u>LEA</u>	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 3831' MSL	

12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data

NOTICE OF INTENTION TO:		SUBSEQUENT REPORT OF:	
PERFORM REMEDIAL WORK <input type="checkbox"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	P AND A <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	MULTIPLE COMPL <input type="checkbox"/>	CASING/CEMENT JOB <input type="checkbox"/>	
DOWNHOLE COMMINGLE <input type="checkbox"/>			
CLOSED-LOOP SYSTEM <input type="checkbox"/>			
OTHER: MIT <input checked="" type="checkbox"/>		OTHER: <input type="checkbox"/>	

13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

It is Llano's intention to run a MIT on this well as soon as a pump truck can be scheduled. We will notify the OCD District I Office of the day and time of testing.

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Laura Angell TITLE Office Mgr DATE 12/19/22

Type or print name Laura Angell E-mail address: llanodisposal@gmail.com PHONE: 575-399-5880

For State Use Only

APPROVED BY: Carl J. Chivers TITLE Environmental Engineer DATE 12/21/2022

Conditions of Approval (if any):

1. Complete Cavern MIT (4-Hr.) within 60-days of approval date.

2. Notify OCD Hobbs Office at least 72-hrs. in advance of MIT date to witness MIT.

From: [Marvin Burrows](#)
To: [Chavez, Carl, EMNRD](#)
Cc: [Laura Angell](#)
Subject: [EXTERNAL] Llano.
Date: Wednesday, December 21, 2022 6:43:13 AM

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good morning, Carl, and Merry Christmas to you and yours. Hope you all have a great holiday.

I've exchanged a couple of emails with Laura, and as of the last one, she is awaiting a reply from you concerning what else Llano can do to secure compliance concerning permitting.

Per our earlier 103 notice, we were finally able to secure a rig to pull the Siringo A CS # 1. Please recall that we were earlier not able to get to depth with a wireline sinker bar. As we predicted, we found tubing damaged at the level of the 8 5/8" casing shoe. As you might recall, this well has a long history of the tubing being damaged, and even cleanly sheared off, by the continual caving and sloughing of salt and insoluble materials (clays, anhydrite, and sandstone) that are laminated into the Salado strata.

When we pulled the tubing, each collar off the fiberglass tail pipe could be felt pulling back up into the casing string. All of the fiberglass tailpipe was replaced, and 29 joints of the IPC steel pipe were also replaced because of salt corrosion pitting. When the pipe was ran back into the well, we did not feel any dragging on the pipe, nor we did not touch bottom with the bottom joint. Whatever material that had forced the tail pipe over laterally, was missed when we ran back. Because we did not tag bottom, we are attempting to schedule wireline services to run in with a sinker bar to tag cavern bottom.

We have had a real challenge securing services for months. More than ever, service companies are telling us that they have plenty of equipment available, but insufficient employees.

Llano is therefore asking for sufficient additional time to complete any further work that needs to be done, based on what we have been able to accomplish to date.

Sincerely,

Marvin Burrows

(for Llano Disposal, LLC.)

Sent from my iPhone

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District IV

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COMMENTS

Action 168242

COMMENTS

Operator: LLANO DISPOSAL, L.L.C. P.O. Box 250 Lovington, NM 88260	OGRID: 370661
	Action Number: 168242
	Action Type: [C-103] NOI General Sundry (C-103X)

COMMENTS

Created By	Comment	Comment Date
cchavez	Cavern MIT (4-Hr.) Request subsequent to well remedial workover.	12/21/2022

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Created By	Condition	Condition Date
cchavez	Follow COAs on OCD Form C-103X (Note: Minimum test pressure is 300 psig)	12/21/2022