

Santa Fe Main Office
Phone: (505) 476-3441
General Information
Phone: (505) 629-6116

Online Phone Directory Visit:
<https://www.emnrd.nm.gov/ocd/contact-us/>

State of New Mexico
Energy, Minerals and Natural Resources
OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-025-48525	
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 Rock Steady State	
8. Well Number 001	
9. OGRID Number 1092	
10. Pool name or Wildcat Reevens: Devonian	
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	

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 Gas Well Other

2. Name of Operator
Armstrong Energy Corporation

3. Address of Operator
P.O. Box 1973, Roswell, NM 88202-1973

4. Well Location
Unit Letter L : 2288 feet from the South line and 800 feet from the West line
Section 24 Township 18S Range 35E NMPM County Lea

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

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK PLUG AND ABANDON
TEMPORARILY ABANDON CHANGE PLANS
PULL OR ALTER CASING MULTIPLE COMPL
DOWNHOLE COMMINGLE
CLOSED-LOOP SYSTEM
OTHER:

SUBSEQUENT REPORT OF:

REMEDIAL WORK ALTERING CASING
COMMENCE DRILLING OPNS. P AND A
CASING/CEMENT JOB
OTHER:

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.

Pull ESP, cleanout wellbore to bottom and acid treat OH, assess artificial lift

See attached plan

Spud Date:

6/17/21

Rig Release Date:

7/14/21

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

SIGNATURE Kyle Alpers TITLE VP Engineering DATE 7/29/25

Type or print name Kyle Alpers E-mail address: kalpers@aecnm.com PHONE: 575-625-2222
For State Use Only

APPROVED BY: _____ TITLE: _____ DATE: _____
Conditions of Approval (if any):

**Rock Steady #1 (API No. 30-025-48525)**

Surface: 2288' FSL & 800' FWL of Section 24, L-18S-35E
Lea County, New Mexico 32.732024° -103.416783°
GL Elev 3,875.9' / KB Elev 3,893.9'

Tubing Inspection/OH Fill & Cleanout//Acidize/ESP Assessment Procedure

Spot pulling unit and rig up.

RU kill truck and kill well if necessary. NU BOP. NU Spooler. TOOH w/tubing and ESP. Visually inspect all. Send ESP equipment to Extract for teardown and inspection.

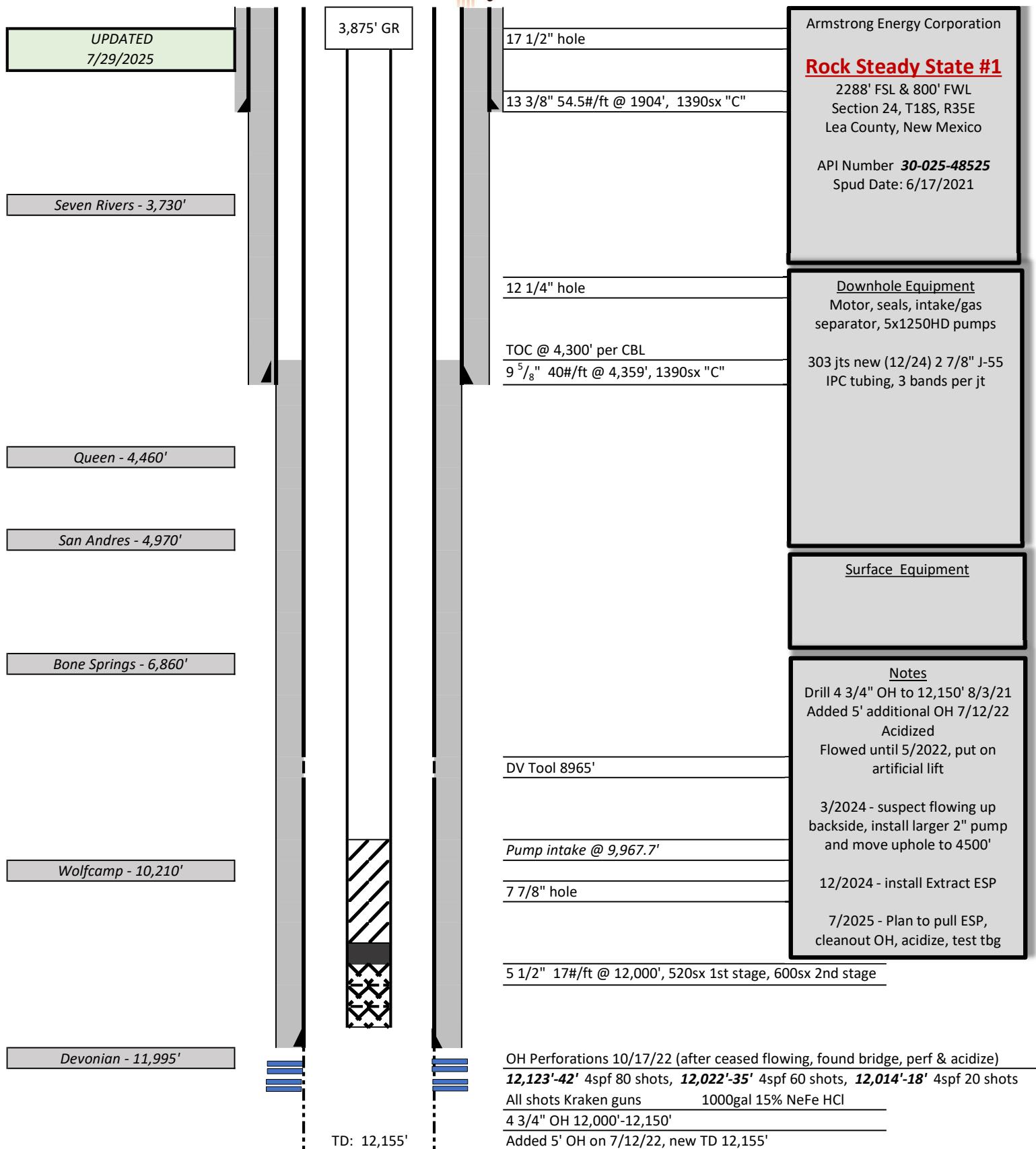
PU work string and 4 3/4" bit. TIH and tag bottom, note any fill or tight spots. OH interval is from 12,000' to 12,150'. Rotate down and circulate out any fill. Circulate until clean. OH perforations are at 12,123'-42', 12,022'-35', and 12,014'-18'.

Spot 2500gal 15% NEFE acid into well. OH interval volume should only be around 138 gallons. TOOH & LD 2,400' of tubing to get above acid spot, shut BOP and put acid away. Recover load by swabbing back through bit and work string.

Our plan is to run the ESP back into the well, but based on what we find with regards to tubing, fill, and ESP inspection this could change.

PU new Extract ESP and RIH w/IPC tubing. Test tubing going in the hole, kick out any bad joints and PU new to replace. Hang well on and return to production.

Tubing Detail
222- joints 2 7/8 J-55 IPC
5x1250HD Pumps
Intake gas separator
Seals
Motor



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CONDITIONS

Action 489670

CONDITIONS

Operator: ARMSTRONG ENERGY CORP P.O. Box 1973 Roswell, NM 88202	OGRID: 1092
	Action Number: 489670
	Action Type: [C-103] NOI Workover (C-103G)

CONDITIONS

Created By	Condition	Condition Date
gcordero	None	1/23/2026