

Well Name: GISSLER A 12N-11M	Well Location: T17S / R30E / SEC 12 / LOT O / 32.843358 / -103.92376	County or Parish/State: EDDY / NM
Well Number: 1H	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMLC029339A	Unit or CA Name:	Unit or CA Number:
US Well Number: 3001546683	Well Status: Drilling Well	Operator: BURNETT OIL COMPANY INCORPORATED

Subsequent Report

Sundry ID: 2655413

Type of Submission: Subsequent Report	Type of Action: Hydraulic Fracturing
Date Sundry Submitted: 03/01/2022	Time Sundry Submitted: 09:51
Date Operation Actually Began: 11/09/2021	

Actual Procedure: REQUESTING CONFIDENTIALITY ON THE COMPLETION SUNDRY 11/9/2021 - . Tested csg to 4000# for 30 min, held ok. 11/10/2021 - Cont drlg cmt & DV tool. . Tested csg below DV tool to 4000# for 30 min, held ok. 11/18/2021 - PBDT 14230' See attached report for remaining completion information.

SR Attachments

Actual Procedure

GA_12N_11M_1H_Drilling_Report_BLM_20220301095127.pdf

Received by OCD: 5/11/2022 1:53:11 PM

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Operator

I certify that the foregoing is true and correct. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Electronic submission of Sundry Notices through this system satisfies regulations requiring a

Operator Electronic Signature: LESLIE GARVIS	Signed on: MAR 01, 2022 09:51 AM
Name: BURNETT OIL COMPANY INCORPORATED	
Title: Regulatory Coordinator	
Street Address: Burnett Plaza - Suite 1500, 801 Cherry Street - Unit 9	
City: Fort Worth	State: TX
Phone: (817) 583-8730	
Email address: LGARVIS@BURNETTOIL.COM	

Field

Representative Name:		
Street Address:		
City:	State:	Zip:
Phone:		
Email address:		

BLM Point of Contact

BLM POC Name: Jonathon W Shepard	BLM POC Title: Petroleum Engineer
BLM POC Phone: 5752345972	BLM POC Email Address: jshepard@blm.gov
Disposition: Accepted	Disposition Date: 04/21/2022
Signature: Jonathon Shepard	

*Did not find approved copy of SN in BLM system unto 5/9/22

BURNETT OIL CO., INC.**GISSLER A 12N-11M 1H**

Loco Hills

Surface Location: 590' FSL & 2140' FEL SEC 12-T17S-R30E

Bottom Hole: 660' FSL & 10' FWL SEC 11-T17S-R30E

Eddy Co, NM

API #: 30-015-46683

FED LEASE: NMLC0029339A

- 12/24/21** **Stage #1:** Perforate @ 14,187' - 14,038'. 34 total holes. Bbl SW: 11,945. Local 100 mesh: 44,800#. Local 40/70 mesh: 152,200#. Durasand 40/70 mesh: 29,200#. Total sand: 226,200#. **Stage #2:** Perforate @ 14,008' - 13,859'. 36 total holes. Bbl SW: 11,677. Local 100 mesh: 44,100#. Local 40/70 mesh: 151,500#. Durasand 40/70 mesh: 29,800#. Total sand: 225,400#
- 12/25/21** **Stage #3:** Perforate @ 13,826' - 13,680'. 36 total holes. Bbl SW: 12,488. Local 100 mesh: 44,700#. Local 40/70 mesh: 150,500#. Durasand 40/70 mesh: 29,800#. Total sand: 225,000#. **Stage #4:** Perforate @ 13,646' - 13,502'. 39 total holes. Bbl SW: 12,398. Local 100 mesh: 44,600#. Local 40/70 mesh: 150,700#. Durasand 40/70 mesh: 29,600#. Total sand: 224,900#. **Stage #5:** Perforate @ 13,464' - 13,330'. 38 total holes. Bbl SW: 12,322. Local 100 mesh: 44,000#. Local 40/70 mesh: 151,100#. Durasand 40/70 mesh: 30,300#. Total sand: 225,400#. **Stage #6:** Perforate @ 13,293' - 13,144'. 38 total holes. Bbl SW: 11,896. Local 100 mesh: 44,400#. Local 40/70 mesh: 152,000#. Durasand 40/70 mesh: 30,000#. Total sand: 226,400#. **Stage #7:** Perforate @ 13,109' - 12,965'. 37 total holes. Bbl SW: 11,997. Local 100 mesh: 44,500#. Local 40/70 mesh: 152,900#. Durasand 40/70 mesh: 29,200#. Total sand: 226,600#. **Stage #8:** Perforate @ 12,932' - 12,786'. 37 total holes. ISIP: 4251#. Frac gradient: 1.12 psi/ft. AIR: 108 BPM. ASIP: 7842#. Bbl SW: 12,481. Local 100 mesh: 44,100#. Local 40/70 mesh: 152,400#. Durasand 40/70 mesh: 28,100#. Total sand: 224,600#.
- 12/26/21** **Stage #9:** Perforate @ 12,743' - 12,607'. 37 total holes Bbl SW: 12,408. Local 100 mesh: 43,500#. Local 40/70 mesh: 152,800#. Durasand 40/70 mesh: 27,200#. Total sand: 223,500#. **Stage #10:** Perforate @ 12,572' - 12,428'. 36 total holes. Bbl SW: 12,490. Local 100 mesh: 44,400#. Local 40/70 mesh: 153,900#. Durasand 40/70 mesh: 29,700#. Total sand: 228,000#. **Stage #11:** Perforate @ 12,394' - 12,249'. 35 total holes. Bbl SW: 12,236. Local 100 mesh: 46,100#. Local 40/70 mesh: 152,700#. Durasand 40/70 mesh: 28,800#. Total sand: 227,600#. **Stage #12:** Perforate @ 12,219' - 12,070'. 34 total holes. Bbl SW: 12,211. Local 100 mesh: 44,800#. Local 40/70 mesh: 153,500#. Durasand 40/70 mesh: 30,100#. Total sand: 228,400#. **Stage #13:** Perforate @ 12,038' - 11,891'. 35 total holes. Bbl SW: 12,512. Local 100 mesh: 44,600#. Local 40/70 mesh: 152,300#. Durasand 40/70 mesh: 30,600#. Total sand: 227,500#.
- 12/27/21** **Stage #14:** Perforate @ 11,855' - 11,712'. 35 total holes. Bbl SW: 12,381. Local 100 mesh: 44,300#. Local 40/70 mesh: 153,000#. Durasand 40/70 mesh: 30,200#. Total sand: 227,500#. **Stage #15:** Perforate @ 11,682' - 11,533'. 35 total holes. SW: 12,144. Local 100 mesh: 44,900#. Local 40/70 mesh: 153,200#. Durasand 40/70 mesh: 28,700#. Total sand: 226,800#. **Stage #16:** Perforate @ 11,- 11,359'. 43 total holes. Bbl SW: 11,736. Local 100 mesh: 44,200#. Local 40/70 mesh: 151,700#. Durasand 40/70 mesh: 30,000#. Total sand: 225,900#. **Stage #17:** Perforate @ 11,324' - 11,231'. **43 total holes.** Bbl SW: 12,059. Local 100 mesh: 43,800#. Local 40/70 mesh: 152,500#. Durasand 40/70 mesh: 31,100#. Total sand: 227,400#.
- 12/28/21** **Stage #18:** Perforate @ 11,140' - 10,996'. 43 total holes. Bbl SW: 12,552. Local 100 mesh: 44,400#. Local 40/70 mesh: 152,800#. Durasand 40/70 mesh: 29,300#. Total sand: 226,500#. **Stage #19:** Perforate @ 10,968' - 10,817'. 45 total holes. ISIP: 4345#. Frac gradient: 1.14 psi/ft. AIR: 111 BPM. ASIP: 7780#. Bbl SW: 15,295. Local 100 mesh: 44,100#. Local 40/70 mesh: 150,400#. Durasand 40/70 mesh: 29,200#. Total

sand: 223,700#. **Stage #20:** Perforate @ 11,787' - 10,638'. 45 total holes. Bbl SW: 12,549. Local 100 mesh: 46,900#. Local 40/70 mesh: 152,100#. Durasand 40/70 mesh: 29,100#. Total sand: 228,100#. **Stage #21:** Perforate @ 10,613' - 10,459'. Bbl SW: 12,916. Local 100 mesh: 44,000#. Local 40/70 mesh: 151,600#. Durasand 40/70 mesh: 29,800#. Total sand: 225,400#. **Stage #22:** Perforate @ 10,426' - 10,280'. 45 total holes. Bbl SW: 12,480. Local 100 mesh: 43,500#. Local 40/70 mesh: 153,200#. Durasand 40/70 mesh: 33,500#. Total sand: 230,200#. **Stage #23:** Perforate @ 10,250' - 10,101'. 45 total holes. Bbl SW: 12,141. Local 100 mesh: 44,800#. Local 40/70 mesh: 151,500#. Durasand 40/70 mesh: 29,800#. Total sand: 226,100#.

12/29/21

Stage #24: Perforate @ 10,071' - 9,922'. 45 total holes. Bbl SW: 12,398. Local 100 mesh: 44,200#. Local 40/70 mesh: 152,100#. Durasand 40/70 mesh: 31,000#. Total sand: 227,300#. **Stage #25:** Perforate @ 9,888' - 9,743'. 48 total holes. Bbl SW: 12,494. Local 100 mesh: 45,200#. Local 40/70 mesh: 151,900#. Durasand 40/70 mesh: 29,800#. Total sand: 226,900#. **Stage #26:** Perforate @ 9,713' - 9,567'. 46 total holes. SW: 12,388. Local 100 mesh: 43,000#. Local 40/70 mesh: 151,400#. Durasand 40/70 mesh: 30,000#. Total sand: 224,400#. **Stage #27:** Perforate @ 9,534' - 9,390'. 40 total holes. Bbl SW: 12,608. Local 100 mesh: 44,600#. Local 40/70 mesh: 152,300#. Durasand 40/70 mesh: 29,900#. Total sand: 226,800#. **Stage #28:** Perforate @ 9,355' - 9,210'. 40 total holes. SW: 12,049. Local 100 mesh: 44,100#. Local 40/70 mesh: 151,800#. Durasand 40/70 mesh: 29,500#. Total sand: 225,400#. **Stage #29:** Perforate @ 9,176' - 9,027'. 42 total holes. Bbl SW: 12,136. Local 100 mesh: 44,400#. Local 40/70 mesh: 152,100#. Durasand 40/70 mesh: 30,000#. Total sand: 226,500#. **Stage #30:** Perforate @ 8,997' - 8,848'. 42 total holes. Note: 60 degree phasing, 6 spf. ISIP: 4011#. Frac gradient: 1.08 psi/ft. AIR: 129 BPM. ASIP: 7737#. Bbl SW: 12,294. Local 100 mesh: 43,500#. Local 40/70 mesh: 182,700#. Total sand: 226,200#.

12/30/21

Stage #31: Perforate @ 8,813' - 8,669'. 42 total holes. Bbl SW: 11,079. Local 100 mesh: 43,800#. Local 40/70 mesh: 145,600#. Durasand 40/70 mesh: 33,600#. Total sand: 223,000#. **Stage #32:** Perforate @ 8,630' - 8,490'. 40 total holes. Bbl SW: 12,471. Local 100 mesh: 44,500#. Local 40/70 mesh: 148,100#. Durasand 40/70 mesh: 31,650#. Total sand: 224,250#. **Stage #33:** Perforate @ 8,452' - 8,311'. 42 total holes. Bbl SW: 12,407. Local 100 mesh: 42,500#. Local 40/70 mesh: 149,900#. Durasand 40/70 mesh: 32,100#. Total sand: 224,500#. **Stage #34:** Perforate @ 8,269' - 8,132'. 42 total holes. Bbl SW: 12,319. Local 100 mesh: 69,200#. Local 40/70 mesh: 130,000#. Durasand 40/70 mesh: 35,000#. Total sand: 234,200#. **Stage #35:** Perforate @ 8,102' - 7,953'. 45 total holes. Bbl SW: 10,605. Local 100 mesh: 42,100#. Local 40/70 mesh: 150,100#. Durasand 40/70 mesh: 31,800#. Total sand: 224,000#. **Stage #36:** Perforate @ 7,923' - 7,774'. 45 total holes. SW: 11,070. Local 100 mesh: 42,300#. Local 40/70 mesh: 149,100#. Durasand 40/70 mesh: 32,000#. Total sand: 223,400#. **Stage #37:** Perforate @ 7,739' - 7,613'. 45 total holes. ISIP: 4740#. Frac gradient: 1.20 psi/ft. AIR: 146 BPM. ASIP: 7787#. Bbl SW: 11,304. Local 100 mesh: 42,400#. Local 40/70 mesh: 151,000#. Durasand 40/70 mesh: 31,700#. Total sand: 225,100#.

12/31/21

Stage #38: Perforate @ 7,558' - 7,415'. 45 total holes. ISIP: 4713#. Frac gradient: 1.20 psi/ft. AIR: 143 BPM. ASIP: 7325#. Bbl SW: 7,791. Local 100 mesh: 42,200#. Local 40/70 mesh: 152,000#. Durasand 40/70 mesh: 29,600#. Total sand: 223,800#.

Stage #39: Perforate @ 7,382' - 7,236'. 40 total holes. ISIP: 4686#. Frac gradient: 1.19 psi/ft. AIR: 142 BPM. ASIP: 7510#. Bbl SW: 7,751. Local 100 mesh: 44,500#. Local 40/70 mesh: 151,000#. Durasand 40/70 mesh: 31,600#. Total sand: 227,100#.

Stage #40: Perforate @ 7,202' - 7,057'. 45 total holes. Bbl SW: 7,608. Local 100 mesh: 41,500#. Local 40/70 mesh: 152,000#. Durasand 40/70 mesh: 30,200#. Total sand: 223,700#.

Stage #41: Perforate @ 7,012' - 6,878'. 40 total holes. Bbl SW: 7,670. Local 100 mesh: 42,500#. Local 40/70 mesh: 151,000#. Durasand 40/70 mesh: 29,900#. Total sand: 223,400#.

Stage #42: Perforate @ 6,837' - 6,699' . 40 total holes. Bbl SW: 8,495. Local 100 mesh: 41,000#. Local 40/70 mesh: 153,800#. Durasand 40/70 mesh: 34,900#. Total sand: 229,700#.

Stage #43: Perforate @ 6,661' - 6,522', 40 total holes. Bbl SW: 9,306. Local 100 mesh: 40,840#. Local 40/70 mesh: 153,761#. Durasand 40/70 mesh: 35,049#. Total sand: 229,650#. Finished frac 12/30/21. Total BWLTR: 510,915. Frac horizontal Tubb w/ 21,458,850 gal slickwater

01/11/22 Ran 166 2 7/8" TBG @ 5678. **SUMMIT TECH STARTED UP ESP @ 10:50 AM. FLUID WAS AT SURFACE.** TBG 300#, CSG VAC, ON 18/64" CK. RUNNING @ 45 HZ, 42 AMPS, MOTOR TEMP 144*, PIP 2644#. 83.81 BO, 71 MCF, 2559 BLW

01/20/2022 100.38 BO, 94 MCF, 2778 BLW, 1542 BHP, 3480' FLAP, 469,591 BLWTR, 200#TBG, 36# CSG, 46 HZ

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State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 106096

CONDITIONS

Operator: BURNETT OIL CO INC 801 Cherry Street Unit #9 Fort Worth, TX 76102	OGRID: 3080
	Action Number: 106096
	Action Type: [C-103] Sub. General Sundry (C-103Z)

CONDITIONS

Created By	Condition	Condition Date
plmartinez	Going forward submit this form as a [C-103] Sub. (Re) Completion (C-103T).	5/13/2022