

Well Name: WELLS B-1	Well Location: T25S / R36E / SEC 1 / NENE /	County or Parish/State: LEA / NM
Well Number: 01	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMLC032582B	Unit or CA Name:	Unit or CA Number: NMNM116183
US Well Number: 3002509718	Well Status: Producing Oil Well	Operator: FAE II OPERATING LLC

Notice of Intent

Sundry ID: 2507628

Type of Submission: Notice of Intent	Type of Action: Recompletion
Date Sundry Submitted: 07/30/2021	Time Sundry Submitted: 11:53
Date proposed operation will begin: 08/29/2021	

Procedure Description: Est 9-10 days with workover rig. MIRU. POOH w/ pump, rods & tbg. RIH w/ 6-3/4" bit. Drill out fill, cmt, packer, CIBPs, & CICR to TD. Circulate clean. Perf csg & sqz thief zone @ 3124-3154'. Drill out cmt. Circulate clean. Perf QUEEN 3434-3538' (2 SPF). Perf SEVEN RIVERS 3375-3410' (2 SPF). POOH w/ wireline. Acidize perfs 3340-3538' w/ 5000 gals 15% NEFE HCL acid, 1500# rock salt diverter & flush w/ 1000 bbls 2% KCL water. TIH w/ tbg, pump & rods. RTP Downhole commingle Jalmat; Tansill-Yates-Seven Rivers & Langlie Mattix; Seven Rivers-Queen-Grayburg pools.

Surface Disturbance

Is any additional surface disturbance proposed?: No

NOI Attachments

Procedure Description

WBD_Wells_B_1_1_CURRENT_PROPOSED_2021_10_05_20211005142708.pdf

Received by OCD: 10/14/2021 2:06:22 PM

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Well Number: 01	Type of Well: OIL WELL	Allottee or Tribe Name:
Lease Number: NMLC032582B	Unit or CA Name:	Unit or CA Number: NMNM116183
US Well Number: 3002509718	Well Status: Producing Oil Well	Operator: FAE II OPERATING LLC

Conditions of Approval

Specialist Review

Workover_or_Vertical_Deepen_COA_20211005200227.pdf

Operator Certification

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 submission of Form 3160-5 or a Sundry Notice.

Operator Electronic Signature: VANESSA NEAL	Signed on: OCT 05, 2021 02:27 PM
Name: FAE II OPERATING LLC	
Title: Reservoir Engineer	
Street Address: 11757 KATY FREEWAY, SUITE 1000	
City: HOUSTON	State: TX
Phone: (832) 219-0990	
Email address: VANESSA@FAENERGYUS.COM	

Field Representative

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: Approved	Disposition Date: 10/05/2021
Signature: Jonathon Shepard	

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone: (575) 748-1283 Fax: (575) 748-9720
District III
1000 Rio Brazos Road, Aztec, NM 87410
Phone: (505) 334-6178 Fax: (505) 334-6170
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505
Phone: (505) 476-3460 Fax: (505) 476-3462

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

Form C-102
Revised August 1, 2011
Submit one copy to appropriate
District Office
☐ AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number 30-025-09718	² Pool Code 37240	³ Pool Name LANGLIE MATTIX; 7 RVRS-QUEEN-GRAYBURG
⁴ Property Code 328248	⁵ Property Name WELLS B 1	⁶ Well Number #001
⁷ OGRID No. 329326	⁸ Operator Name FAE II OPERATING, LLC	⁹ Elevation 3321'

¹⁰ Surface Location

UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Feet From	E/W Line	County
A	1	25S	36E	1	660	N	660	E	LEA

¹¹ Bottom Hole Location If Different From Surface

UL - Lot	Section	Township	Range	Lot Idn	Feet from	N/S Line	Feet From	E/W Line	County
A	1	25S	36E	1	660	N	660	E	LEA

¹² Dedicated Acres 40	¹³ Joint or Infill Y	¹⁴ Consolidation Code	¹⁵ Order No.
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No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

¹⁶ NE/4 NE/4 Sec 1 (40 acres)		¹⁷ OPERATOR CERTIFICATION <i>I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.</i>
		Signature Date 10/14/2021
		VANESSA NEAL Printed Name vanessa@faenergyus.com E-mail Address
		¹⁸ SURVEYOR CERTIFICATION <i>I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief.</i>
		Date of Survey Signature and Seal of Professional Surveyor:
		Certificate Number

State of New Mexico
Energy, Minerals and Natural Resources Department

Submit Electronically
Via E-permitting

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

NATURAL GAS MANAGEMENT PLAN

This Natural Gas Management Plan must be submitted with each Application for Permit to Drill (APD) for a new or recompleted well.

Section 1 – Plan Description

Effective May 25, 2021

I. Operator: FAE II Operating, LLC **OGRID:** 329326 **Date:** 10/14/2021

II. Type: ☐ Original ☐ Amendment due to ☐ 19.15.27.9.D(6)(a) NMAC ☐ 19.15.27.9.D(6)(b) NMAC ☒ Other.

If Other, please describe: Add Perfs in Wells B 1 #001 to Langlie Mattix Pool & DHC with Jalmat Pool

III. Well(s): Provide the following information for each new or recompleted well or set of wells proposed to be drilled or proposed to be recompleted from a single well pad or connected to a central delivery point.

Well Name	API	ULSTR	Footages	Anticipated Oil BBL/D	Anticipated Gas MCF/D	Anticipated Produced Water BBL/D
WELLS B 1 #001	30-025-09718	A-01-25S-36E	660' FNL & 660' FEL	5	10	5

IV. Central Delivery Point Name: WELLS B 1 BATTERY [See 19.15.27.9(D)(1) NMAC]

V. Anticipated Schedule: Provide the following information for each new or recompleted well or set of wells proposed to be drilled or proposed to be recompleted from a single well pad or connected to a central delivery point.

Well Name	API	Spud Date	TD Reached Date	Completion Commencement Date	Initial Flow Back Date	First Production Date
WELLS B 1 #001	30-025-09718	12/27/2021	12/30/2021	12/30/2021	1/7/2022	1/8/2022

VI. Separation Equipment: ☒ Attach a complete description of how Operator will size separation equipment to optimize gas capture.

VII. Operational Practices: ☒ Attach a complete description of the actions Operator will take to comply with the requirements of Subsection A through F of 19.15.27.8 NMAC.

VIII. Best Management Practices: ☒ Attach a complete description of Operator's best management practices to minimize venting during active and planned maintenance.

Section 2 – Enhanced Plan**EFFECTIVE APRIL 1, 2022**

Beginning April 1, 2022, an operator that is not in compliance with its statewide natural gas capture requirement for the applicable reporting area must complete this section.

☐ Operator certifies that it is not required to complete this section because Operator is in compliance with its statewide natural gas capture requirement for the applicable reporting area.

IX. Anticipated Natural Gas Production:

Well	API	Anticipated Average Natural Gas Rate MCF/D	Anticipated Volume of Natural Gas for the First Year MCF

X. Natural Gas Gathering System (NGGS):

Operator	System	ULSTR of Tie-in	Anticipated Gathering Start Date	Available Maximum Daily Capacity of System Segment Tie-in

XI. Map. ☐ Attach an accurate and legible map depicting the location of the well(s), the anticipated pipeline route(s) connecting the production operations to the existing or planned interconnect of the natural gas gathering system(s), and the maximum daily capacity of the segment or portion of the natural gas gathering system(s) to which the well(s) will be connected.

XII. Line Capacity. The natural gas gathering system ☐ will ☐ will not have capacity to gather 100% of the anticipated natural gas production volume from the well prior to the date of first production.

XIII. Line Pressure. Operator ☐ does ☐ does not anticipate that its existing well(s) connected to the same segment, or portion, of the natural gas gathering system(s) described above will continue to meet anticipated increases in line pressure caused by the new well(s).

☐ Attach Operator's plan to manage production in response to the increased line pressure.

XIV. Confidentiality: ☐ Operator asserts confidentiality pursuant to Section 71-2-8 NMSA 1978 for the information provided in Section 2 as provided in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and attaches a full description of the specific information for which confidentiality is asserted and the basis for such assertion.

Section 3 - Certifications

Effective May 25, 2021

Operator certifies that, after reasonable inquiry and based on the available information at the time of submittal:

☒ Operator will be able to connect the well(s) to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system; or

☐ Operator will not be able to connect to a natural gas gathering system in the general area with sufficient capacity to transport one hundred percent of the anticipated volume of natural gas produced from the well(s) commencing on the date of first production, taking into account the current and anticipated volumes of produced natural gas from other wells connected to the pipeline gathering system.

If Operator checks this box, Operator will select one of the following:

Well Shut-In. ☐ Operator will shut-in and not produce the well until it submits the certification required by Paragraph (4) of Subsection D of 19.15.27.9 NMAC; or

Venting and Flaring Plan. ☐ Operator has attached a venting and flaring plan that evaluates and selects one or more of the potential alternative beneficial uses for the natural gas until a natural gas gathering system is available, including:

- (a) power generation on lease;
- (b) power generation for grid;
- (c) compression on lease;
- (d) liquids removal on lease;
- (e) reinjection for underground storage;
- (f) reinjection for temporary storage;
- (g) reinjection for enhanced oil recovery;
- (h) fuel cell production; and
- (i) other alternative beneficial uses approved by the division.

Section 4 - Notices

1. If, at any time after Operator submits this Natural Gas Management Plan and before the well is spud:

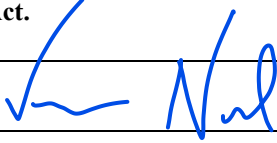
(a) Operator becomes aware that the natural gas gathering system it planned to connect the well(s) to has become unavailable or will not have capacity to transport one hundred percent of the production from the well(s), no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised venting and flaring plan containing the information specified in Paragraph (5) of Subsection D of 19.15.27.9 NMAC; or

(b) Operator becomes aware that it has, cumulatively for the year, become out of compliance with its baseline natural gas capture rate or natural gas capture requirement, no later than 20 days after becoming aware of such information, Operator shall submit for OCD's approval a new or revised Natural Gas Management Plan for each well it plans to spud during the next 90 days containing the information specified in Paragraph (2) of Subsection D of 19.15.27.9 NMAC, and shall file an update for each Natural Gas Management Plan until Operator is back in compliance with its baseline natural gas capture rate or natural gas capture requirement.

2. OCD may deny or conditionally approve an APD if Operator does not make a certification, fails to submit an adequate venting and flaring plan which includes alternative beneficial uses for the anticipated volume of natural gas produced, or if OCD determines that Operator will not have adequate natural gas takeaway capacity at the time a well will be spud.

I certify that, after reasonable inquiry, the statements in and attached to this Natural Gas Management Plan are true and correct to the best of my knowledge and acknowledge that a false statement may be subject to civil and criminal penalties under the Oil and Gas Act.

Signature:



Printed Name: Vanessa Neal

Title: Sr. Reservoir Engineer

E-mail Address: vanessa@faenergyus.com

Date: 14 OCT 2021

Phone: 832-219-0990

OIL CONSERVATION DIVISION
(Only applicable when submitted as a standalone form)

Approved By:

Title:

Approval Date:

Conditions of Approval:

FAE II Operating, LLC ("FAE") Natural Gas Management Plan

VI. Separation Equipment

- Separation equipment is sized to allow for retention time and velocity to adequately separate oil, gas, and water at anticipated peak rates.
- Valves and meters are designed to service without flow interruption or venting of gas.
- Gas from treater and wellhead will be tied into the sales line.

VII. Operational Practices

19.15.27.8 (A)

FAE's field operations are designed with the goal of minimizing venting of natural gas. Wellhead and existing production equipment are tied into the gas sales line.

19.15.27.8 (B) Venting and Flaring during drilling operations

- Venting will only occur if there is an equipment malfunction and/or to avoid risk of an immediate and substantial adverse impact on safety, public health, or the environment.
- Daily vented volumes during drilling operations will be estimated on the daily report.
- All equipment will be available to process wellhead production upon completion of the well.

19.15.27.8 (C) Venting and Flaring during completions or recompletions operations.

- During all phases of flowback, wells will flow through a sand separator, or other appropriate flowback separation equipment, and the well stream will be directed to a central tank battery (CTB) through properly sized flowlines.
- The CTB will have properly sized separation equipment for maximum anticipated flowrates.
- All gas from wellhead and treater will be routed to a sales outlet. Fluids will be routed to tanks; vented gas volumes from oil tanks will be estimated based on annual GOR since expected production from well is <60 MCFPD.

19.15.27.8 (D) Venting and Flaring during production operations.

- During production, the well stream will be routed to the CTB where multiple stages of separation will separate gas from liquids. All gas from wellhead and treater will be routed to a sales outlet. Fluids will be routed to tanks; vented gas volumes from oil tanks will be estimated based on annual GOR since expected production from well is <60 MCFPD.
- AVO inspections will be conducted on the well and facility as required (weekly or monthly) based on actual daily production from the well or facility. Records of inspections will be kept for no less than 5 years. Any active leaks or releases will be reported as required and repaired in a timely manner.
- Gas sales volumes are recorded and monitored via EFMS.

19.15.27.8 (E) Performance Standards

- Production equipment will be designed to handle maximum anticipated rates and pressure.
- AVO inspections will be conducted on the well and facility as required (weekly or monthly) based on actual daily production from the well or facility. Records of inspections will be kept for no less than 5 years. Any active leaks or releases will be reported as required and repaired in a timely manner.
- Gas/H₂S detectors will be installed throughout the facilities and wellheads to detect leaks and enable timely repairs.

19.15.27.8 (F) Measurement or estimation of vented and flared natural gas

- All gas from wellhead and treater will be routed to a sales outlet.
- When metering is not practical due to low pressure/low rate (<60 MCFPD), the vented volume will be estimated based on annual GOR.

VIII. Best Management Practices

- FAE will use best management practices to vent as minimally as possible during well intervention operations and downhole well maintenance.
- All gas from wellhead and treater will be routed to a sales outlet. Fluids will be routed to tanks; vented gas volumes from oil tanks will be estimated based on annual GOR since expected production from well is <60 MCFPD. All venting events will be recorded and all start-up, shutdown, maintenance logs will be kept for control equipment
- All equipment will be maintained to provide highest run-time possible.
- AVO inspections will be conducted on the well and facility as required (weekly or monthly) based on actual daily production from the well or facility. Records of inspections will be kept for no less than 5 years. Any active leaks or releases will be reported as required and repaired in a timely manner.
- Gas sales volumes are recorded and monitored via EFMS.
- All procedures are drafted to keep venting to the absolute minimum.

Well Name: **Wells B 1 #001** Lease No: **NMLC 032582 B** Lease Type: **Federal**
 Township: **25-S** Range: **36-E** Sec: **01A** Location: **660' FNL & 660' FEL**
 County: **Lea** State: **NM** API: **30-025-09718** Formation: **Jalmat-Langlie Mattix; Y-7R-Q**

Surface Csg

Size: **9-5/8"**
 Wt.&Thrd: **40#**
 Grade:
 Set @: **1144'**
 Sxs cmt: **550 sxs**
 Circ:
 TOC:
 Hole Size:

KB: **3262'**
 DF: **3261'**
 GL: **3252'**
 Spud Date: **2/10/1950**
 Compl. Date: **3/30/1950**

PROPOSED**History - Highlights**

1975-04: Set plug in 2-3/8" tbg @ 3193' to ISOLATE 7RVRs Oil production

1975-08: During cleanout, well went on vacuum; fluid lvl and oil rate dropped significantly

Proposed: MIRU. POOH w/ pump, rods & tbg. RIH w/ 6-3/4" bit. Drill out fill, cmt, packer, CIBPs, & CIGR to TD. Circulate clean. POOH w/ bit. Perf csg & sqz thief zone @ 3124-3154'. Drill out cmt. Circulate clean. Perf QUEEN 3434-3538' (2 SPF). Perf SEVEN RIVERS 3375-3385' (2 SPF). Acidize perms 3340-3538' w/ 5000 gals 15% NEFE HCL acid, 1500# rock salt diverter & flush w/ 1000 bbls 2% KCL water. TIH w/ tbg, pump & rods. RTP. Downhole commingle Jalmat & Langlie Mattix pools.

YATES (Top @ 2720')

2790-2822', 2830-2850', 2866-2876', 2891-2896', 2910-2924' - Mar 1950

Acidized w/ 500 gals acid

2850-2860', 2876-2886', 2896-2910', 2924-2938', 2978-2999' (4 SPF) - Apr 1957

Frac w/ 15,000 gals crude, 15,000# sand & 1500# adomite

SEVEN RIVERS (Top @ 2998')

3022-3028' (2 SPF) - Mar 1976

Spot 250 gals acid before perforating; Sqz w/ acid

3124-3154' - Aug 2021 [SQUEEZED]

3245-3254', 3272-3285', 3290-3300' (4 SPF) - Apr 1957

Acidized w/ 1000 gals acid; Frac w/ 6000 gals crude & 6600# sand+adomite

3340-3350' - Apr 1957; Formation didn't break on acid attempt

3378-3386' - Mar 1957

Acidize w/ 1000 gals acid; Frac w 4000 gals crude & 4000# sand

3375-3385', 3402-3410' (2 SPF) - Aug 2021

Acidize w/ QUEEN

3402-3410' - Mar 1957; Acidized w/ 500 gals acid [SQUEEZED]

QUEEN (Top @ 3422')

3440-3468' - Mar 1957 [SQUEEZED]

Acidized w/ 500 gals acid; Frac w/ 6000 gals crude & 6600# sand+adomite

3522-3536' (4 SPF) - Mar 1950; Acidized w/ 1500 gals acid [SQUEEZED]

3434-3468' & 3522-3538' (2 SPF) - Aug 2021

Acidize w/ Lwr 7 RVRs; Acidize w/ 5000 gals 15% NEFE HCL acid, 1500# rock salt, & flush w/ 1000 bbls 2% KCL water

SN **3475'**
 EOT **3511'**

Production Csg

Size: **7"**
 Wt.&Thrd: **23#**
 Grade:
 Set @: **3544'**
 Sxs Cmt: **1450 sxs**
 Circ:
 TOC:
 Hole Size:

PBTD 3543'
 TD 3545'

Tubulars - Capacities and Performance

2-3/8" Tubing (~111 jts 2-3/8" tbg, SN, perf sub, MA w/ bull plug) @ 3511'

Well Name: **Wells B 1 #001** Lease No: **NMLC 032582 B** Lease Type: **Federal**
 Township: **25-S** Range: **36-E** Sec: **01A** Location: **660' FNL & 660' FEL**
 County: **Lea** State: **NM** API: **30-025-09718** Formation: **Jalmat; TANSILL-YATES-7 RVRs**

Surface Csg

Size: **9-5/8"**
 Wt.&Thrd: **40#**
 Grade:
 Set @: **1144'**
 Sxs cmt: **550 sxs**
 Circ:
 TOC:
 Hole Size:

KB: **3262'**
 DF: **3261'**
 GL: **3252'**
 Spud Date: **2/10/1950**
 Compl. Date: **3/30/1950**

History - Highlights

1975-04: Set plug in 2-3/8" tbg @ 3193' to ISOLATE 7RVRs Oil production
1975-08: During cleanout, well went on vacuum; fluid lvl and oil rate dropped significantly
1976-03: Set CIBP @ 3120 & dump cmt on top to isolate thief zone
1992-11: Fill @ 3082'; found HIT 2 jts above SN; heavy scale & corrosion on MA; replaced bad tbg jts & RTP

SN ~3015'
 EOT 3051'
 Top of Fill **3082'**
 2 sxs on top 3110'
 CIBP 3120'
 Baker Model D Pkr 3155'
 In Tbg Plug 3193'
 EOT 3218'
 CIBP 3320'
 CIBP 3359'
 CICR 3485'

Production Csg

Size: **7"**
 Wt.&Thrd: **23#**
 Grade:
 Set @: **3544'**
 Sxs Cmt: **1450 sxs**
 Circ:
 TOC:
 Hole Size:

CURRENT**YATES (Top @ 2720')**

2790-2822', 2830-2850', 2866-2876', 2891-2896', 2910-2924' - Mar 1950
 Acidized w/ 500 gals acid
 2850-2860', 2876-2886', 2896-2910', 2924-2938', 2978-2999' (4 SPF) - Apr 1957
 Frac w/ 15,000 gals crude, 15,000# sand & 1500# adomite

SEVEN RIVERS (Top @ 2998')

3022-3028' (2 SPF) - Mar 1976
 Spot 250 gals acid before perforating; Sqz w/ acid
 3245-3254', 3272-3285', 3290-3300' (4 SPF) - Apr 1957 [ISOLATED]
 Acidized w/ 1000 gals acid; Frac w/ 6000 gals crude & 6600# sand+adomite

3340-3350' - Apr 1957 [ISOLATED]
 Formation didn't break on acid attempt
 3378-3386' - Mar 1957 [ISOLATED]
 Acidize w/ 1000 gals acid; Frac w 4000 gals crude & 4000# sand
 3402-3410' - Mar 1957 [SQUEEZED]
 Acidized w/ 500 gals acid

QUEEN (Top @ 3422') [SQUEEZED]

3440-3468' - Mar 1957 [SQUEEZED]
 Acidized w/ 500 gals acid; Frac w/ 6000 gals crude & 6600# sand+adomite
 3522-3536' (4 SPF) - Mar 1950 [SQUEEZED]
 Acidized w/ 1500 gals acid

PBTD 3082'
 TD 3545'

Tubulars - Capacities and Performance

2-3/8" Tubing (95 jts 2-3/8" tbg, SN, perf sub, MA w/ bull plug) @ 3051'

F AE II Operating, LLC

WELLS B 1 #001

Unit A, Sec 1, T25S, R36E

Lea County, New Mexico

API#: 30-025-09718

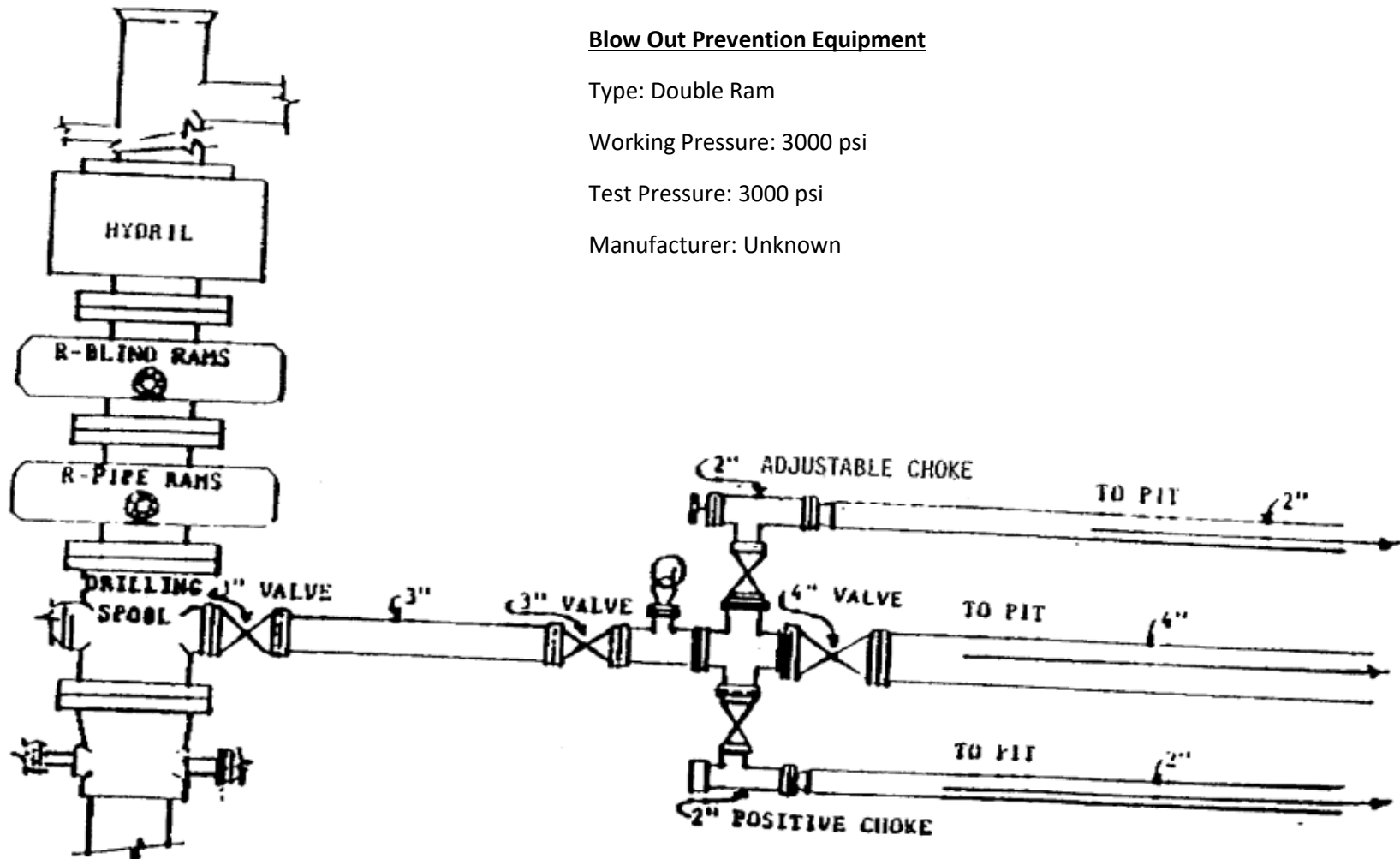
Equipment and Design:

F AE II Operating, LLC will use a closed loop system in this operation. The following equipment will be on location:

- 1) 2- 500 bbl steel tanks

Operation and Maintenance:

During each day of operation, the rig's crew will inspect and closely monitor the fluids contained within the steel tanks and visually monitor any release that may occur. Should a release or spill occur, the NMOCD District 1 office Hobbs (575-393-6161) will be notified, as required in NMOCD's rule 19.15.29.8.



Blow Out Prevention Equipment

Type: Double Ram

Working Pressure: 3000 psi

Test Pressure: 3000 psi

Manufacturer: Unknown

District I
1625 N. French Dr., Hobbs, NM 88240
Phone:(575) 393-6161 Fax:(575) 393-0720
District II
811 S. First St., Artesia, NM 88210
Phone:(575) 748-1283 Fax:(575) 748-9720
District III
1000 Rio Brazos Rd., Aztec, NM 87410
Phone:(505) 334-6178 Fax:(505) 334-6170
District IV
1220 S. St Francis Dr., Santa Fe, NM 87505
Phone:(505) 476-3470 Fax:(505) 476-3462

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

CONDITIONS

Action 56084

CONDITIONS

Operator: FAE II Operating LLC 11757 Katy Freeway, Suite 1000 Houston, TX 77079	OGRID: 329326
	Action Number: 56084
	Action Type: [C-101] BLM - Federal/Indian Land Lease (Form 3160-3)

CONDITIONS

Created By	Condition	Condition Date
pkautz	None	10/29/2021