

Well Name	Well Number	US Well Number	Lease Number	Case Number	Operator
SPUD MUFFIN 31-	622H	3001545266	FEE	NMNM139936	DEVON
SPUD MUFFIN 31-	331H	3001545459	NMNM82886	NMNM82886	DEVON
SPUD MUFFIN 31-	621H	3001545460	NMNM82886	NMNM82886	DEVON
SPUD MUFFIN 31-	231H	3001553172	NMNM82886	NMNM82886	DEVON
SPUD MUFFIN 31-	832H	3001553173	NMNM82886	NMNM82886	DEVON
SPUD MUFFIN 31-	820H	3001555141	NMNM82886	NMNM82886	DEVON

Notice of Intent

Sundry ID: 2861069

Type of Submission: Notice of Intent

Date Sundry Submitted: 07/01/2025

Date proposed operation will begin: 07/01/2025

Type of Action: Other

Time Sundry Submitted: 12:24

Procedure Description: Sundry submittal at request of CFO. Devon Energy Production Co., L.P. (Devon) respectfully requests approval for a gas lift system regarding the subject wells. Gas will go into a pipeline system designed for gas injection for gas lift systems installed on wells from various reservoirs and leases. Each well within the system will be equipped with an individual injection meter, enabling tracking of injection volumes separate from the gas production of each well. The projected injection volumes are approximately 1,000 MCF per day for each well. Devon acknowledges that this gas is not royalty-free and the concept of beneficial use does not apply in this context. Please see attached supporting documentation.

Surface Disturbance

Is any additional surface disturbance proposed?: No

NOI Attachments

Procedure Description

PFD__SPUD_MUFFIN_MESH_GAS_LIFT_20250925132053.pdf

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: CHELSEY GREEN

Signed on: SEP 25, 2025 01:22 PM

Name: DEVON ENERGY PRODUCTION COMPANY LP

Title: Regulatory Compliance Professional

Street Address: 333 WEST SHERIDAN AVENUE

City: OKLAHOMA CITY **State:** OK

Phone: (405) 228-8595

Email address: CHELSEY.GREEN@DVN.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

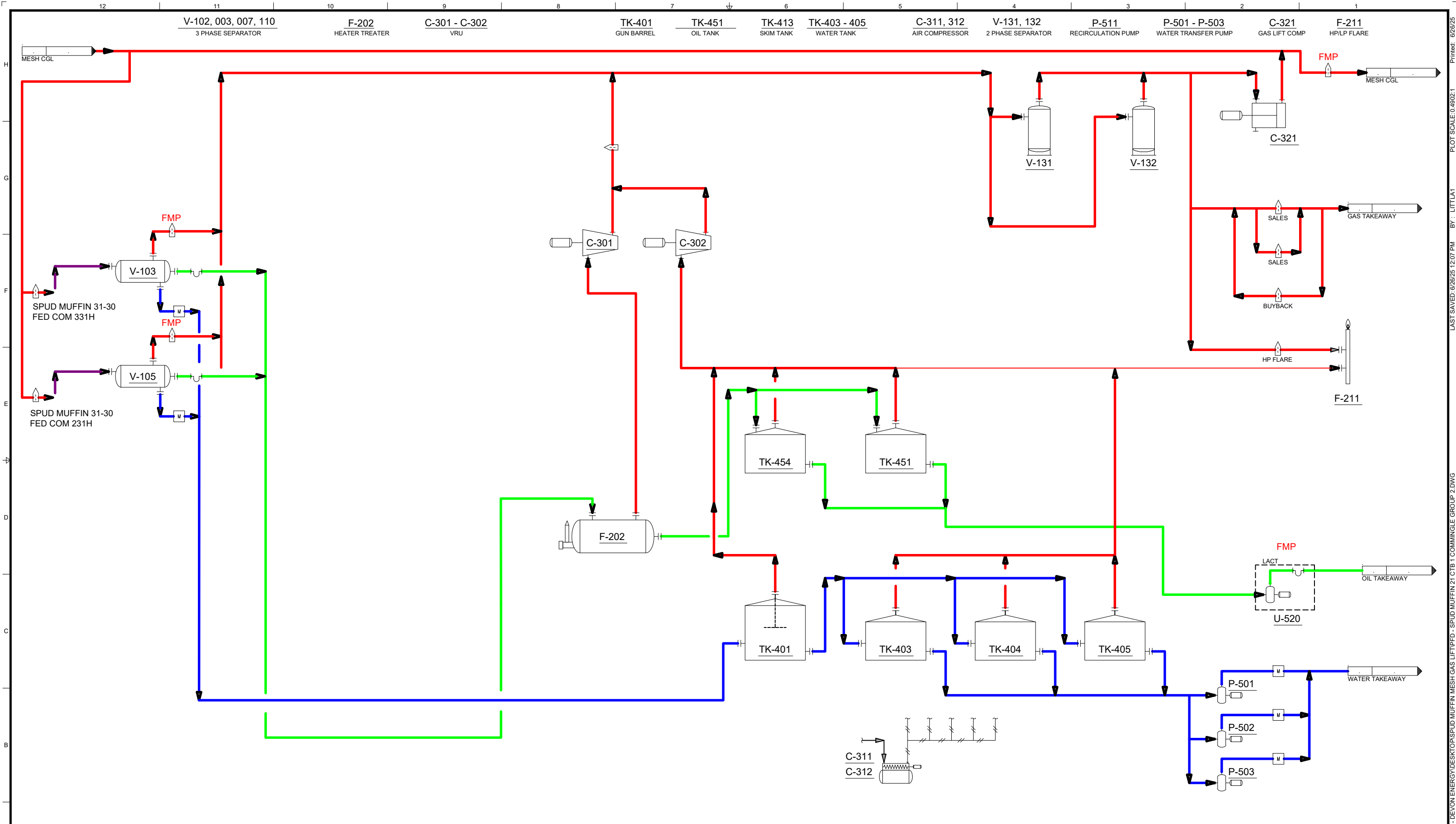
BLM POC Phone: 5752345972

BLM POC Email Address: jshepard@blm.gov

Disposition: Approved

Disposition Date: 09/30/2025

Signature: Jonathon Shepard



NOTES:

ORIFICE METER

GAS

FULL WELL STREAM

CORIOLIS METER

OIL

INSTRUMENT AIR

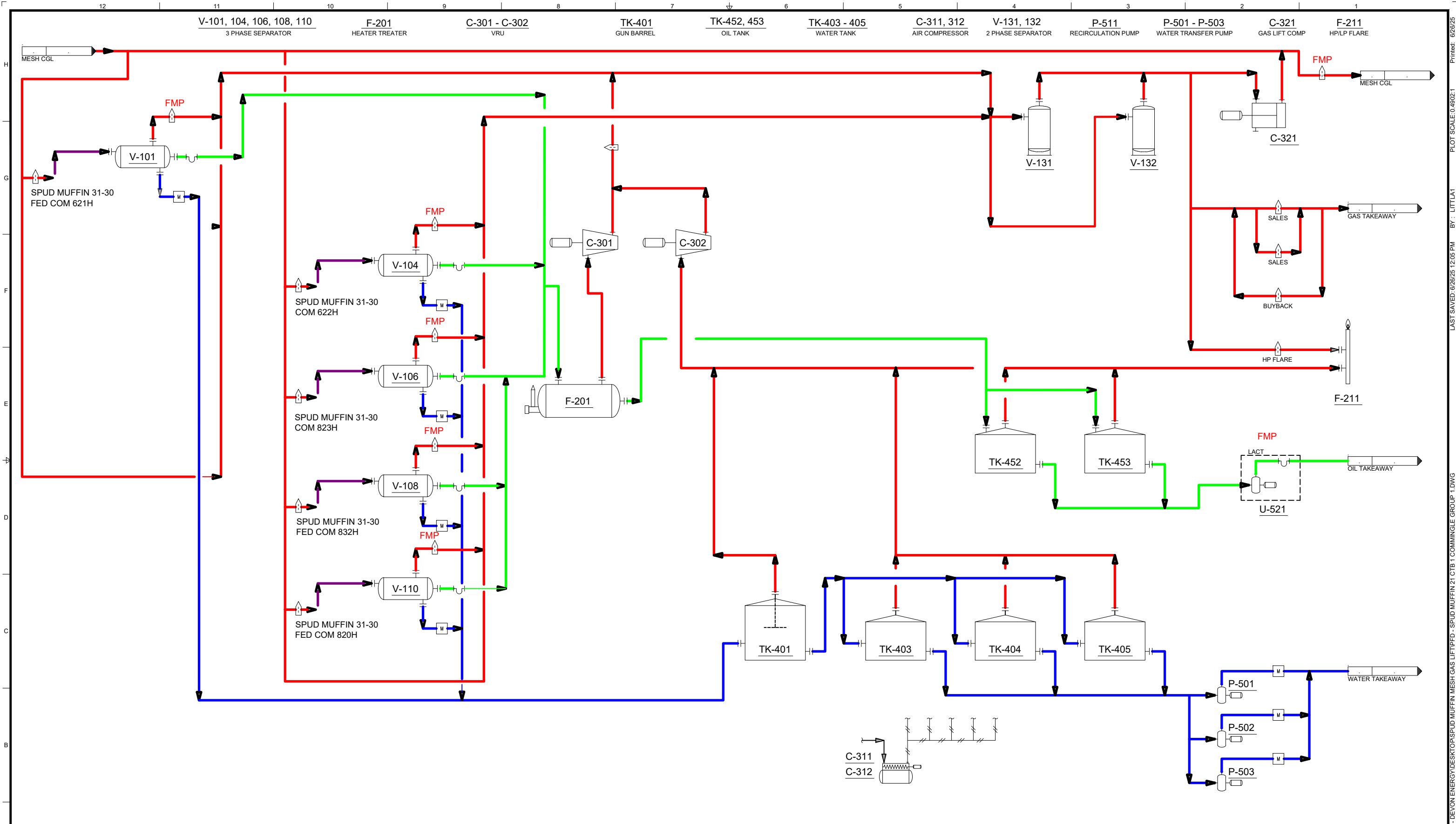
MAGNETIC METER

WATER

FMP

FEDERAL MEASUREMENT POINT

<



NOTES:

- | | | |
|----------------|---|--|
| ORIFICE METER | — GAS | — FULL WELL STREAM |
| CORIOVIS METER | — OIL | — INSTRUMENT AIR |
| MAGNETIC METER | — WATER | FMP FEDERAL MEASUREMENT POINT |

REV	DESCRIPTION	DATE	DRAWN	APPROV
3	UPDATE TANK HEADER RETROFIT	04/23/25	AL	AL
2	PHASE 3 - ADD 823H/820H/832H. SEPARATE OIL TRAINS.	09/28/24	KR	AL
1	PHASE 2 - ADD 232H/231H	01/26/24	KR	AL
0	PHASE 1 - ADD 332H/622H	07/10/19	AL	AL

LAT. / LONG. COORDINATES
GPS: 32.2558, -104.0262
CONFIDENTIAL
This drawing is the property of Devon Energy. Any reproduction, copying or unauthorized use of this drawing, or any part thereof, without the express written consent of Devon Energy is prohibited.

DRAWN BY:	DATE:
KR	12/05/23
ENGINEERED BY:	DATE:
AL	12/05/23
WBS PROJECT No.:	
120	
DRAWING No.:	
ST-120-01.dwg	



Devon Energy Corporation	
333 West Sheridan Avenue, Oklahoma City, OK 73102-5015	
DBBU - SPINE DESIGN - REV 2	
STANDARD PROCESS FLOW DIAGRAM	
SPUD MUFFIN 31 CTB 1 - GROUP 1	
FILE NAME	DWG
STD-120-01	REV



D.

REV	DESCRIPTION	DATE	BY	APPROVED

CONFIDENTIAL

[illegible]

333 West Sheridan Avenue, Oklahoma City, OK 73102-5015

PROCESS FLOW DIAGRAM

FILE NAME



Received by OED: 10/1/2025 4:22:09 PM

Released to Imaging: 10/3/2025 9:21:19 AM

ORIFICE METER
CORIOLIS METER
MAGNETIC METER

 GAS
 OIL
 WATER

FULL WELL STREAM

INSTRUMENT AIR

FEDERAL MEASUREMENT POINT

						DRAWING STATUS			DRAWN BY		DATE				Devon Energy Corporation 333 West Sheridan Avenue, Oklahoma City, OK 73102-5015						
						ISSUED FOR		DATE		BY		ENGINEERED BY			DATE		SPUD MUFFIN 31 CTB 2 PROCESS FLOW DIAGRAM				
						PHA															
						BID															
						CONSTRUCTION						APPROVED BY		DATE							
						AS-BUILT															
						CONFIDENTIAL This drawing is the property of Devon Energy. Any reproduction, copying or unauthorized use of this drawing, or any part thereof, without the express written consent of Devon Energy is prohibited.						PROJECT No.:									
												DRAWING No.:									
REV		DESCRIPTION				DATE		BY		APPROVED		FILE NAME									
DRAWING REVISION																					



FMP FEDERAL MEASUREMENT POINT

LAT. / LONG. COORDINATES	
GPS:	
N. _____, -W. _____	
CONFIDENTIAL	
This drawing is the property of Devon Energy. Any reproduction, copying or unauthorized use of this drawing, or any part thereof, without the express written consent of Devon Energy is prohibited.	



DWG A
REV

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

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

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

CONDITIONS

Action 511388

CONDITIONS

Operator: DEVON ENERGY PRODUCTION COMPANY, LP 333 West Sheridan Ave. Oklahoma City, OK 73102	OGRID: 6137
	Action Number: 511388
	Action Type: [C-103] NOI General Sundry (C-103X)

CONDITIONS

Created By	Condition	Condition Date
dmcclure	ACCEPTED FOR RECORD ONLY. Operator shall submit a SR that includes the installation of artificial lift including changes to tubing, installation of gas lift values, and any other changes to well design, for each well as a [C-103] Sub. Workover (C-103R). Operator shall submit and await approval of any surface commingling permit as necessary for the proposed work.	10/3/2025