Received by OCD: 2/12/2024 10:44:08 AM U.S. Department of the Interior BUREAU OF LAND MANAGEMENT		Sundry Print Report 02/12/2024
Well Name: STEWART LS	Well Location: T30N / R10W / SEC 28 / SENE / 36.78595 / -107.883606	County or Parish/State: SAN JUAN / NM
Well Number: 6	Type of Well: CONVENTIONAL GAS WELL	Allottee or Tribe Name:
Lease Number: NMNM03566	Unit or CA Name:	Unit or CA Number:
US Well Number: 3004509207	Well Status: Temporarily Abandoned	Operator: SIMCOE LLC

Subsequent Report

Sundry ID: 2771500

. .

Type of Submission: Subsequent Report Date Sundry Submitted: 01/24/2024 Date Operation Actually Began: 12/20/2023 Type of Action: Temporary Abandonment Time Sundry Submitted: 09:49

Actual Procedure: null

SR Attachments

Actual Procedure

Stewart_LS_006_TA_SR_Documents_20240124094910.pdf

SR Conditions of Approval

Specialist Review

Stewart_LS_6_ID_2771500_TA_COAs_MHK_1.25.2024_20240125143740.pdf

Received by OCD: 2/12/2024 10:44:08 AM Well Name: STEWART LS	Well Location: T30N / R10W / SEC 28 / SENE / 36.78595 / -107.883606	County or Parish/State: SAN
Well Number: 6	Type of Well: CONVENTIONAL GAS WELL	Allottee or Tribe Name:
Lease Number: NMNM03566	Unit or CA Name:	Unit or CA Number:
US Well Number: 3004509207	Well Status: Temporarily Abandoned	Operator: SIMCOE LLC

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: CHRISTY KOST

Name: SIMCOE LLC

Title: Permitting Agent

Street Address: 1199 MAIN AVE STE 101

City: DURANGO

State: CO

State:

Phone: (719) 251-7733

Email address: CHRISTY.KOST@IKAVENERGY.COM

Field

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

BLM Point of Contact

BLM POC Name: MATTHEW H KADE BLM POC Phone: 5055647736 Disposition: Approved Signature: Matthew Kade BLM POC Title: Petroleum Engineer BLM POC Email Address: MKADE@BLM.GOV Disposition Date: 01/25/2024

Zip:

Signed on: JAN 24, 2024 09:49 AM



United States Department of the Interior

BUREAU OF LAND MANAGEMENT Farmington District Office 6251 College Boulevard, Suite A Farmington, New Mexico 87402 <u>http://www.blm.gov/nm</u>



January 25, 2024

CONDITIONS OF APPROVAL

Sundry Notice of Intent ID # 2771500 Request for Temporary Abandonment Status

Operator:	Simcoe LLC
Lease:	NMNM 03566
Well(s):	Stewart LS 6, API # 30-045-09207
Location:	SENE Sec 28 T30N R10W (San Juan County, NM)

The request to extend the temporary abandonment (TA) is approved with the following conditions:

- 1. No well shall be TA without prior approval from the authorized officer or representative.
- 2. This approval is granted for a 12-month period until January 15, 2025. <u>Before this approval expires</u> one of the following shall be submitted:
 - a. A sundry notice (notice of intent) to keep the well in TA status with engineering and/or economic justification for another 12-month period.
 - b. A sundry notice (subsequent report) with resumption of production reported.
 - c. A sundry notice (notice of intent) to plug and abandon (P&A) the well. While not necessary to P&A before January 15, 2025, a sundry notice must be submitted prior to that date.
- **3.** This agency reserves the right to modify or rescind approval. A plug or produce order may still be issued at the discretion of the authorized officer.
- 4. The lease is currently held by production from other wells. Should production from the lease cease, the BLM may require this well be returned to production or P&A, regardless of the amount of time the TA status is still approved for.

For questions concerning this matter, please contact Matthew Kade, Petroleum Engineer at the BLM Farmington Field Office, at (505) 564-7736 or mkade@blm.gov.

TEMPORARY ABANDON

STEWART LS 006

Unit H - Sec. 28 - T30N - R10W

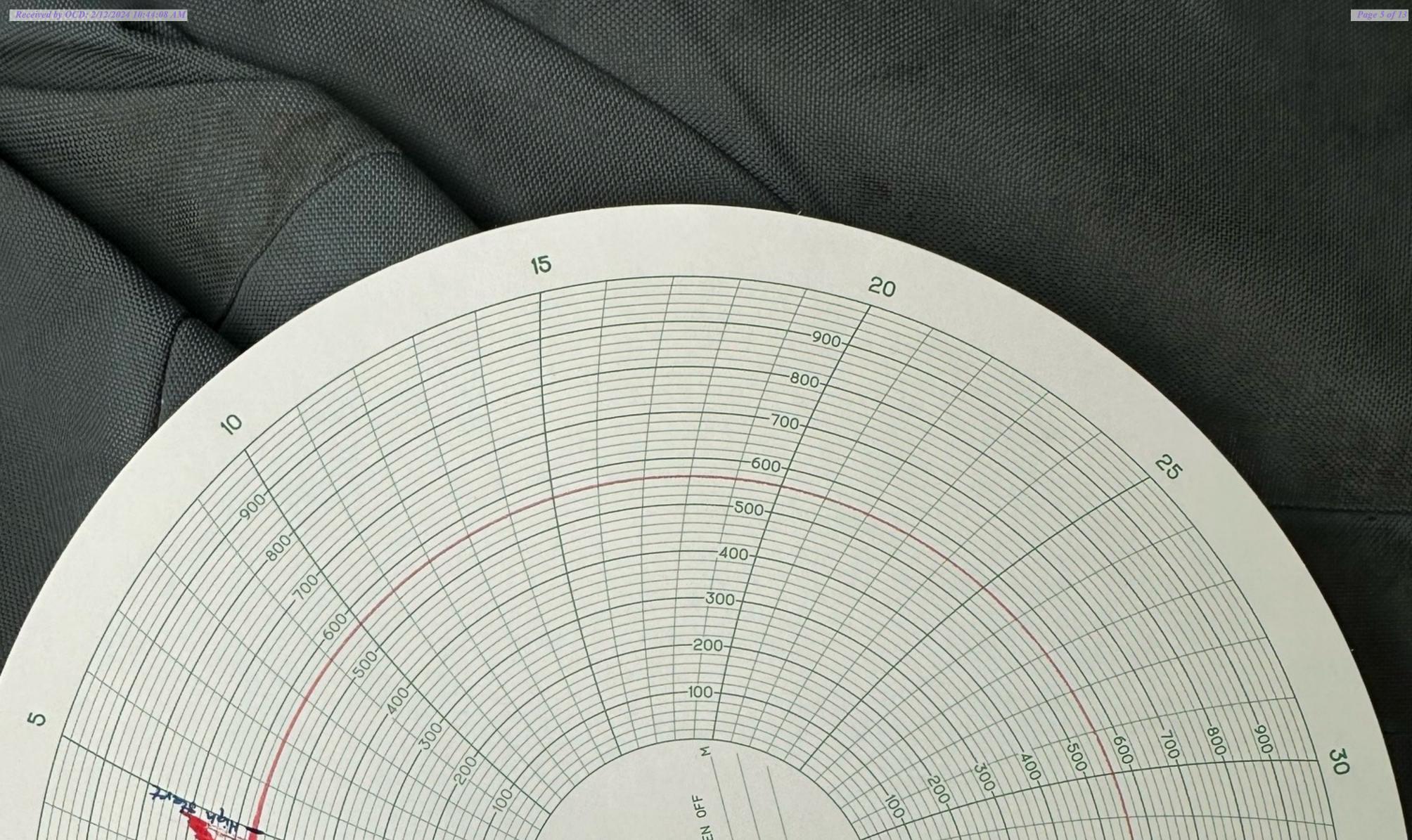
12/20/23 – MIRU service rig. NDWH, NUBOP.

12/21/23 – POOH production tubing. Run casing scraper.

12/22/23 – RIH, set 5.5" CIBP at 7124'. Rolled hole w/ 154 bbls 2% KCL w/ corrosion inhibitor and biocide. Pressure tested casing to 560 psi, held good. LD production tubing. NDBOP, NUWH. RDMO

1/15/24 – Conducted MIT (passed) NMOCD was not able to witness but approved MIT. Pressured up wellbore to 564 psi after 30 minutes pressure was 559psi a loss of 5psi in 30 min, held good.

1/22/24 – Conducted bradenhead test (passed) w/ NMOCD witness onsite.



	MC MP-1000-HR	TAKEN TAKEN	
	PRESSURE PRESSURE DATE DATE WELL NAME RIG NAME RIG NAME WHAT IS BEING TESTED LP START TIME AND PRESSURE LP END TIME AND PRESSURE LP END TIME AND PRESSURE LP FALL OFF IN 5 MINUTES LP PASS OR FAIL HP START TIME	TEST CHART ANNOTATION 1-15-24 Stewart LS#6 N/A MITT	
50	THE EINID LIAVE AND DODE.	9:40 A.M. 564 Por 10:10 A.M. 559 Por -5 Pass <u>8-3-23</u> <u>HIGH TECH RENTAL TOOLS</u> Troy Romero	
	<u> </u>	HI ST	



NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC, NM 87410 (505 334-6178 FAX: (505) 334-6170 http://www.emnrd.state.nm.us/ocd/

BRADENHEAD	TEST REPORT	
(Submit 2 copies	to above address)	

Date of Tes	st <u>1-22</u> -	24	Operator	BP America	Production	Company A	PI# <u>3004</u>	509207
Property N	ame <u>Stew</u>		LS 0010 e and Number)	Locatio	on: Unit <u>H</u>	Section 28 To	ownship <u>30</u>	Range <u>lo</u>
Pressure(Shut-in or Proc	ducing)	Tubing	⊘ Interme	diate <u>3</u>	3 Casing 💋	Bradenh	ead <u>Ø</u>
OP	EN BRADENHE	EAD AND	INTERMEDIAT	E TO ATMOSP	HERE IND	VIVIDUALLY FOR 1	5 MINUTES E	ACH
	E	Bradenhe	ad	Interme	diate		·	
Time	BH Blowdown	Casing Monitor	Intermediate Monitor	Intermediate Blowdown	Casing Monitor		Bradenhead Flowed	Intermediate Flowed
5 minutes	Ø	d	33	в	Ø	Steady Flow		
10 minutes	Ø	Ø	33	Ø	Ø	Surges		
15 minutes	Ø	Ø	33	б	ø	Down to Nothing		\sim
20 minutes	Ø	ø	33	Ø	ø	No Flow		
25 minutes	ø	ø	33	Ø	ø	Gas Gas and Water		
30 minutes	Ø	Ø	33	Ø	ø	Water		
5 minute SI	ø	ø	33	ø	ø	- Water		
<u>If brader</u> Clear 5 Minute	Fr	vater, che resh radenheae	eck all of the de		t apply bel Sulfur	l <mark>ow:</mark> Blac	k	-
REMARKS: BHD b	1" BHD	valve T	I' INT NT had	Jalve 33 psi	blew	dewn in 2	2 mio 3	seconds
Q 5 mi	n shutin	00	INT ha	d whisp	er for	apprx 20	second.	5.1.20
Ву}.	Alexande	٢		Wit	ness 🥖	N	MED	
		(Position)			NM	OCD Test Area:	<u>seconds</u> <u>seconds</u> <u>1</u>

Received by OCD: 2/12/2024 10:44:08 AM

1

Lewis Cliff House

Menefee

Mancos

Gallup

Dakota

Morrison

Greenhorn

Stewart LS 006 DK API # 30-045-09207 Unit H - Sec. 28 - T30N - R10W San Juan, NM **Formation Tops** Pictured Cliffs 2862 4449 10-3/4" 32.75# H-40 @ 219' 4605 15" hole size 5097 225 sx cmt Point Lookout 5205 6333 6635 Lower Mancos 7066 7120 7-5/8" 26.4# J-55 @ 2941' 9-7/8" hole size Graneros Shale 7174 Graneros Sand 7254 250 sx cmt 7450 7540 Pressure test casing to 564 psi for 30 minutes Pressure at 559 psi at end of test **Dakota Perforations** 7174' - 7188' 6 jspf Frac'd w/ 15k gal oil & 13k# sand 7254' - 7290' 6 jspf Frac'd w/ 47k gal oil & 80k# sand TOC @ 6815' (TS, 1960) 7331' - 7339' 6 jspf 7354' - 7360' 6 jspf Set CIBP @ 7124' 7372' - 7384' 6 jspf Frac'd w/ 30k gal oil & 10k# sand 7412' - 7420' 6 jspf 2-3/8" 4.7# J-55 @ 7420' 7424' - 7430' 6 jspf SN @ 7387' 7436' - 7440' 6 jspf Frac'd w/ 34k gal oil & 170k# sand Fill @ 7468' (1994) 5-1/2" 17# J-55 @ 7559' 6-3/4" hole size PBTD: 7525' 325 sx cmt TD: 7559'

GL: 6281'

Released to Imaging: 3/11/2024 1:44:05 PM

Office	State of New Mexico	Form C-103
1625 N. French Dr., Hobbs, NM 88240	v, Minerals and Natural Resources	Revised July 18, 2013 WELL API NO. 30-045-09207
511 5. 1 list St., Altesia, 101 66210	CONSERVATION DIVISION	5. Indicate Type of Lease
<u>District III</u> – (505) 334-6178 1 1000 Rio Brazos Rd., Aztec, NM 87410	220 South St. Francis Dr.	STATE FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND R		7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILI DIFFERENT RESERVOIR. USE "APPLICATION FOR PI PROPOSALS.)		Stewart LS
1. Type of Well: Oil Well Gas Well	Other	8. Well Number #006
2. Name of Operator SIMCOE LLC		9. OGRID Number
3. Address of Operator 1199 Main Ave, Duran	ngo, CO 81301	10. Pool name or Wildcat Basin Dakota
4. Well Location		_
Unit Letter H_: 1650 feet from the second se		
Section 28 Townsh	hip 30N Range 10W on (Show whether DR, RKB, RT, GR, etc	NMPM San Juan County
6,262', GL		.)
12. Check Appropriate	Box to Indicate Nature of Notice,	, Report or Other Data
TEMPORARILY ABANDONCHANGE FPULL OR ALTER CASINGMULTIPLEDOWNHOLE COMMINGLE	ABANDON REMEDIAL WOR PLANS COMMENCE DR	
CLOSED-LOOP SYSTEM	OTHER:	
 Describe proposed or completed operation of starting any proposed work). SEE RU proposed completion or recompletion. 		nd give pertinent dates, including estimated date ompletions: Attach wellbore diagram of
12/20/23 – MIRU service rig. NDWH, NUBOP. 12/21/23 – POOH produc on tubing. Run casing scra 12/22/23 – RIH, set 5.5" CIBP at 7124'. Rolled hole w/		biocide. Pressure tested casing to 560 psi, held
good. LD produc on tubing. NDBOP, NUWH. RDMO 1/15/24 – Conducted MIT (passed) NMOCD was not a was 559 psi a loss of 5 psi in 30 min, held good. 1/22/24 – Conducted bradenhead test (passed) w/ Ni		up wellbore to 564 psi after 30 minutes pressure
good. LD produc on tubing. NDBOP, NUWH. RDMO 1/15/24 – Conducted MIT (passed) NMOCD was not a was 559 psi a loss of 5 psi in 30 min, held good.		up wellbore to 564 psi after 30 minutes pressure
good. LD produc on tubing. NDBOP, NUWH. RDMO 1/15/24 – Conducted MIT (passed) NMOCD was not a was 559 psi a loss of 5 psi in 30 min, held good. 1/22/24 – Conducted bradenhead test (passed) w/ NI	MOCD witness onsite.	
good. LD produc on tubing. NDBOP, NUWH. RDMO 1/15/24 – Conducted MIT (passed) NMOCD was not a was 559 psi a loss of 5 psi in 30 min, held good. 1/22/24 – Conducted bradenhead test (passed) w/ Ni Spud Date:	MOCD witness onsite.	ge and belief.
good. LD produc on tubing. NDBOP, NUWH. RDMO 1/15/24 – Conducted MIT (passed) NMOCD was not a was 559 psi a loss of 5 psi in 30 min, held good. 1/22/24 – Conducted bradenhead test (passed) w/ Ni Spud Date:	MOCD witness onsite. Rig Release Date: and complete to the best of my knowledg TITLERegulatory Analy	ge and belief. ystDATE2/12/2024
good. LD produc on tubing. NDBOP, NUWH. RDMO 1/15/24 – Conducted MIT (passed) NMOCD was not a was 559 psi a loss of 5 psi in 30 min, held good. 1/22/24 – Conducted bradenhead test (passed) w/ Ni Spud Date: I hereby certify that the information above is true SIGNATURE Christy Kost	MOCD witness onsite. Rig Release Date: and complete to the best of my knowledg TITLE Regulatory Analy E-mail address: christy.kost@	ge and belief. ystDATE2/12/2024

•

TEMPORARY ABANDON

STEWART LS 006

Unit H - Sec. 28 - T30N - R10W

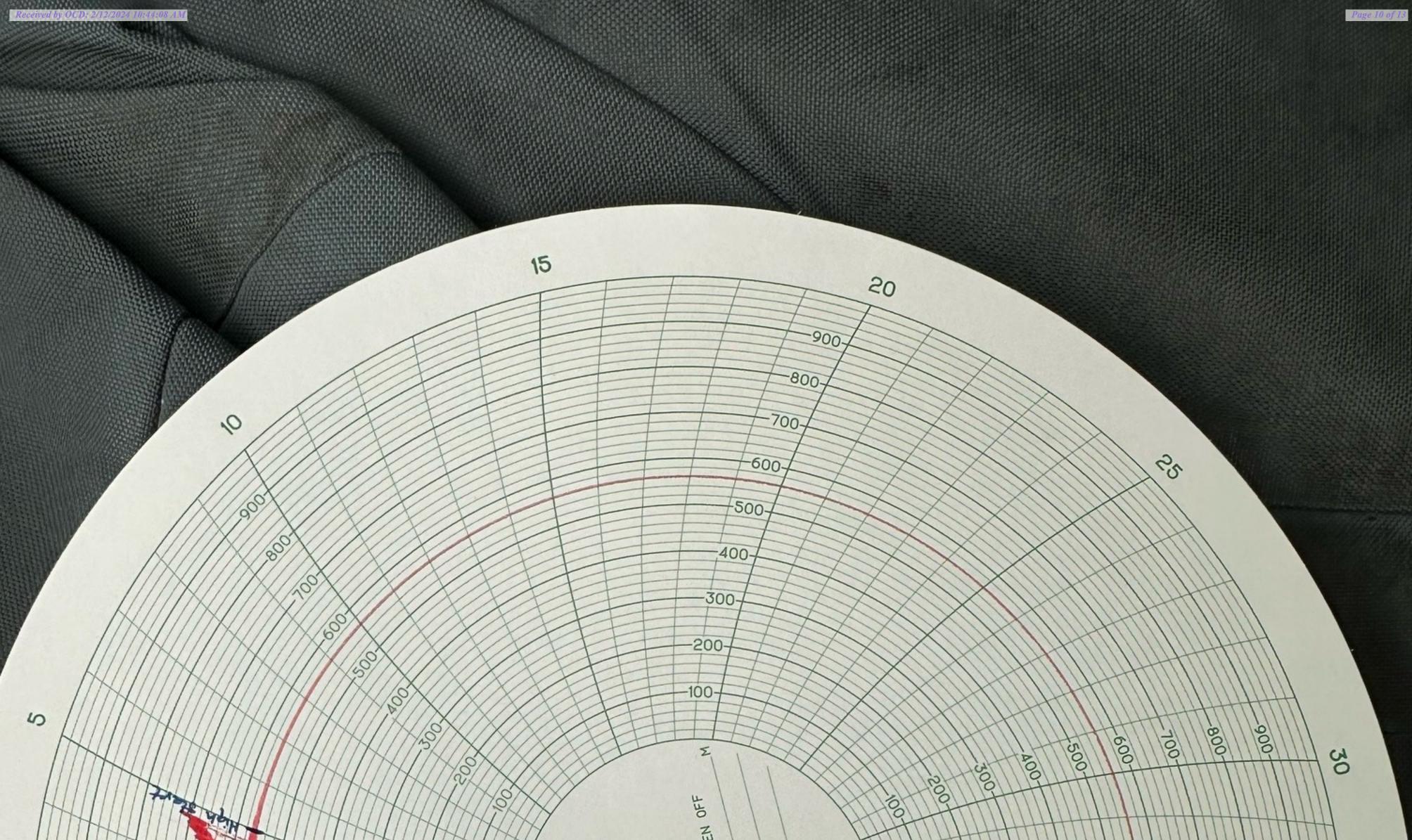
12/20/23 – MIRU service rig. NDWH, NUBOP.

12/21/23 – POOH production tubing. Run casing scraper.

12/22/23 – RIH, set 5.5" CIBP at 7124'. Rolled hole w/ 154 bbls 2% KCL w/ corrosion inhibitor and biocide. Pressure tested casing to 560 psi, held good. LD production tubing. NDBOP, NUWH. RDMO

1/15/24 – Conducted MIT (passed) NMOCD was not able to witness but approved MIT. Pressured up wellbore to 564 psi after 30 minutes pressure was 559psi a loss of 5psi in 30 min, held good.

1/22/24 – Conducted bradenhead test (passed) w/ NMOCD witness onsite.



	MC MP-1000-HR	TAKEN TAKEN	
	PRESSURE PRESSURE DATE DATE WELL NAME RIG NAME RIG NAME WHAT IS BEING TESTED LP START TIME AND PRESSURE LP END TIME AND PRESSURE LP END TIME AND PRESSURE LP FALL OFF IN 5 MINUTES LP PASS OR FAIL HP START TIME	TEST CHART ANNOTATION 1-15-24 Stewart LS#6 N/A MITT	
50	THE EINID LIAVE AND DODE.	9:40 A.M. 564 Por 10:10 A.M. 559 Por -5 Pass <u>8-3-23</u> <u>HIGH TECH RENTAL TOOLS</u> Troy Romero	
	<u> </u>	HI ST	



NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC, NM 87410 (505 334-6178 FAX: (505) 334-6170 http://www.emnrd.state.nm.us/ocd/

BRAD	ENHEAD) TEST	REPORT
10			

(Submit 2 copies to above address)

Date of	Test	1-22-	24	Operator	BP America	Production	Company A	PI# <u>3004</u>	509207
Propert	y Name	DTEM		and Number)	Locatio	on: Unit	Section 28 To	ownship <u>30</u>	Range <u>10</u>
Pressure (Shut-in or Producing) Tubing <u>Ø</u> Intermediate <u>33</u> Casing <u>Ø</u> Bradenhead <u>Ø</u>									
	OPEN	BRADENHE	AD AND	INTERMEDIAT	E TO ATMOSP	HERE IND	VIVIDUALLY FOR 1	5 MINUTES E	ACH
		E	Bradenhe	ad	Interme	diate]		
Time	2	BH Blowdown	Casing Monitor	Intermediate Monitor	Intermediate Blowdown	Casing Monitor		Bradenhead Flowed	Intermediate Flowed
5 minu	utes	đ	d	33		ТВ	Steady Flow		
10 minu	utes	Ø	Ø	33	d	ð	Surges		
15 minu	utes	ø	Ø	33	Ø	d	Down to Nothing		
20 minu		Ø	Ø	33 ,	Ø	Ì	No Flow		
25 minu		ø	ø	33	Ø	ø	Gas		
30 minu	utes	Ø	Ø	33	Ø	Ø	Gas and Water		
5 minute	e SI	ø	ø	33	Ø	Ø	Water		
Clear	If bradenhead flowed water, check all of the descriptions that apply below: Clear Fresh Salty Sulfur Black 5 Minute Shut-in Bradenhead							-	
REMAR	KS:	BHD	Value		(Wa
BHD	had	PHD PSI	, I	NT had	33 psi	blew	dewn in 3	2 min 3	seconds +
05	0010	shutin	00	TNT ha	d whisp	er for	apprx 20	Second	54 1
Ву _}	BHD had g psi, INT had 33 psi, blew dawn in 2 min 3 seconds D 5 min shutin an INT had whisper for apprx 20 seconds. By <u>H. Alexander</u> (Position) NMOCD Test Area: 1								
			(Position)			NM	OCD Test Area:	apmI of best

Received by OCD: 2/12/2024 10:44:08 AM

Lewis

Menefee

Mancos

Gallup

Dakota

Morrison

Stewart LS 006 DK API # 30-045-09207 Unit H - Sec. 28 - T30N - R10W San Juan, NM **Formation Tops** Pictured Cliffs 2862 4449 10-3/4" 32.75# H-40 @ 219' Cliff House 4605 15" hole size 5097 225 sx cmt Point Lookout 5205 6333 6635 Lower Mancos 7066 Greenhorn 7120 7-5/8" 26.4# J-55 @ 2941' 9-7/8" hole size Graneros Shale 7174 Graneros Sand 7254 250 sx cmt 7450 7540 Pressure test casing to 564 psi for 30 minutes Pressure at 559 psi at end of test **Dakota Perforations** 7174' - 7188' 6 jspf Frac'd w/ 15k gal oil & 13k# sand 7254' - 7290' 6 jspf Frac'd w/ 47k gal oil & 80k# sand TOC @ 6815' (TS, 1960) 7331' - 7339' 6 jspf 7354' - 7360' 6 jspf Set CIBP @ 7124' 7372' - 7384' 6 jspf Frac'd w/ 30k gal oil & 10k# sand 7412' - 7420' 6 jspf 2-3/8" 4.7# J-55 @ 7420' 7424' - 7430' 6 jspf SN @ 7387' 7436' - 7440' 6 jspf Frac'd w/ 34k gal oil & 170k# sand Fill @ 7468' (1994) 5-1/2" 17# J-55 @ 7559' 6-3/4" hole size PBTD: 7525' 325 sx cmt TD: 7559'

GL: 6281'

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 313439

CONDITIONS OGRID: Operator: SIMCOE LLC 329736 1199 Main Ave., Suite 101 Action Number: Durango, CO 81301 313439 Action Type: [C-103] Sub. Temporary Abandonment (C-103U)

CONDITIONS

Created By	Condition	Condition Date
mkuehling	MIT required on or before 1/15/2029	3/8/2024