Sundry Print Report

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT

Well Name: NEBU Well Location: T31N / R6W / SEC 20 / County or Parish/State: SAN

NWNW / 36.88939 / -107.49516 JUAN / NM

Well Number: 247 Type of Well: CONVENTIONAL GAS Allottee or Tribe Name:

LL

Lease Number: NMSF78988 Unit or CA Name: Unit or CA Number:

Subsequent Report

Sundry ID: 2865849

Type of Submission: Subsequent Report

Type of Action: Temporary Abandonment

Date Sundry Submitted: 07/29/2025 Time Sundry Submitted: 10:19

Date Operation Actually Began: 07/21/2025

Actual Procedure: null

SR Attachments

Actual Procedure

NEBU_247_TA_testing_data_20250729101851.pdf

NEBU_247_TA_Procedure_20250729101851.pdf

NEBU_247_TA_WBD_20250729101851.pdf

SR Conditions of Approval

Specialist Review

 ${\sf NEBU_247_ID_2865849_TA_COAs_MHK_07.29.2025_20250729134502.pdf}$

Page 1 of 2

eived by OCD: 7/30/2025 10:29:16 AM Well Name: NEBU

Well Location: T31N / R6W / SEC 20 /

NWNW / 36.88939 / -107.49516

County or Parish/State: SAN 2 of

JUAN / NM

Well Number: 247

Type of Well: CONVENTIONAL GAS

Allottee or Tribe Name:

Lease Number: NMSF78988

Unit or CA Name:

Unit or CA Number:

US Well Number: 3004534319

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 Signed on: JUL 29, 2025 10:19 AM

Name: SIMCOE LLC Title: Permitting Agent

Street Address: 1199 MAIN AVE STE 101

City: DURANGO State: CO

Phone: (719) 251-7733

Email address: CHRISTY.KOST@IKAVENERGY.COM

Field

Representative Name:

Street Address:

City: State: Zip:

Phone:

Email address:

BLM Point of Contact

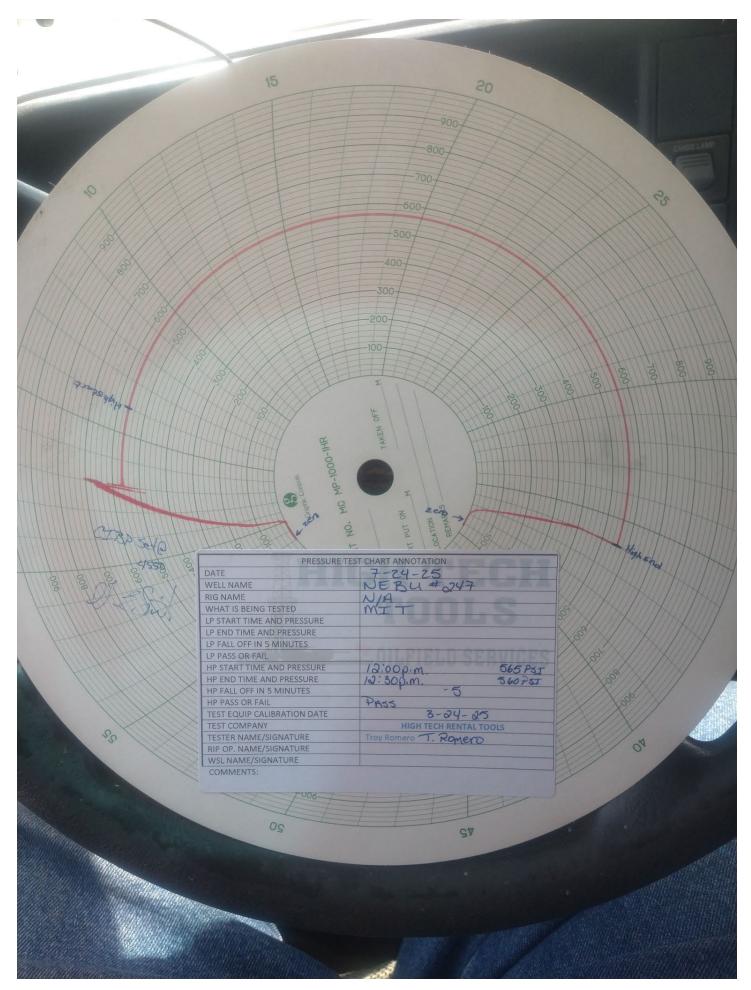
BLM POC Name: MATTHEW H KADE BLM POC Title: Petroleum Engineer

BLM POC Phone: 5055647736 BLM POC Email Address: MKADE@BLM.GOV

Disposition: Approved **Disposition Date:** 07/29/2025

Signature: Matthew Kade

Page 2 of 2



Released to Imaging: 7/31/2025 8:59:36 AM

NEW M	EXICO ENERGY	Y, MINERALS and
NAT	URAL RESOURCE	CES DEPARTMENT
9.1912		
MECHAN	ICAL INTEGRIT	Y TEST REPORT
MECHAN	(TA OR UIC)	
		API#30-045-34319
100 Test 7/24/25	Operator Sinco E	D TO GURDON V.
operty Name NEBU 247	Well # <u>047</u>	Location: Unit Sec 20 Twn 31 NRge 6 0
and Type:		Type:
State		Water Injection Salt Water Disposal
Federal		Gas Injection
Private Indian		Producing Oil/Gas
mutan		Pressure obervation
Bradenhead Pres Tubing Pres Int. Casing Pres	Tbg. Inj. Pres	
Pressured annulus up to	560 psi. for 30	mins. Test passed/failed
REMARKS: 4550'CIB	& fest to surface	
		01 50 1
By A		Un Esti
(Operator Representa	uve)	(NMOCD)
(Position)		
(Position)		Revised 02-11-02

Date of Test 1 7/24/24 Operator Sincer API #30-0-4/5-34/319 Property Name 1/211 Well No. 247 Location: Unit D. Section 20 Township 21/4 Range 640 Well Status(Shut-In or Producing) Initial PSI: Tubing 1/4 Intermediate 4/5 Casing 0 Bradenhead 0 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH FLOW CHARACTERISTICS BRADENHEAD INTERMEDIATE Testing Bradenhead INTERM BRADENHEAD INTERMEDIATE TIME 0 4/55 0 /55 0 Steady Flow Surges 15 min 0 4/55 0 0 0 Down to Nothing 25 min 0 4/55 0 0 0 Down to Nothing 25 min 0 0 0 0 Gas & Water Water If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK WITH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: CRIO ON GRUGE NOTHING WITH SALTY SULFUR BLACK AND SALTY SULFUR BLACK AND SALTY SULFUR BLACK SALTY SULFUR BLACK SALTY SULF
Well Status (Shut-In or Producing) Initial PSI: Tubing M/A Intermediate 45 Casing o Bradenhead of OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg TIME O 455 O 70 O Surges 10 min O 455 O 0 O Down to Nothing 15 min O 455 O 0 O Down to Nothing 20 min O 0 O Gas & Water Water If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK 5 MINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 42 REMARKS: Sero on gauge Nothing when opened, 5 Min Shut: N = Zero Nothing almost rest.
Well Status (Shut-In or Producing) Initial PSI: Tubing A/A Intermediate 45 Casing 6 Bradenhead 6 OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE FRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg Int Csg Steady Flow 10 min 0 455 0 75 0 Steady Flow 15 min 0 455 0 0 0 Down to Nothing 20 min 0 0 0 Gas 30 min 0 0 0 Gas Water Water If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK 5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 42 REMARKS: Leto on gauge Nothing when opened 5 Nin Shut: N = 2200 Alothing when gaved 25 feets 1.
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg TIME 5 min O 455 O 70 O Steady Flow 10 min O 455 O 0 O Down to Nothing 20 min O 0 O Gas Water Water H bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD INTERMEDIATE 4/2 REMARKS: Cero on gauge Nothing who opened 5 wind Shut in = 2200 Nothing who gened Cero on gauge Nothing who opened 5 wind Shut in = 2200 Nothing who gened
Testing Bradenhead INTERM BH Int Csg Int Csg TIME
Testing Bradenhead INTERM BH Int Csg Int Csg TIME 5 min 0 455 0 70 0 Steady Flow 10 min 0 455 0 70 0 Down to Nothing 20 min 0 455 0 0 0 Down to Nothing 25 min 0 0 0 Gas Water If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK 5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 42 REMARKS: Cero on gauge Nothing when opened 5 min Shut in = Zero Nothing allenganed. Testing Bradenhead INTERMEDIATE 1 TOTAL CSG Steady Flow Surges Down to Nothing Nothing 7 or Rest 7:00 min Water Intermediate 4 2
Steady Flow 10 min 0 455 0 70 0 Steady Flow 10 min 0 455 0 70 0 Down to Nothing 20 min 0 0 0 Down to Nothing 25 min 0 0 0 Gas 30 min 0 0 0 Gas & Water Water If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK 5 MINUTE SHUT-IN PRESSURE BRADENHEAD 0 INTERMEDIATE 42 REMARKS: Cero on gauge nothing when opened, 5 Min Shut in = Zero nothing when opened Cero on gauge nothing when opened, 5 Min Shut in = Zero nothing when opened
10 min O 455 O 70 O Surges 15 min O 455 O 0 O Down to Nothing 20 min O O O O Surges Nothing 25 min O O O Gas 30 min O O O Gas Water Water Water LEAR FRESH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 4/2 REMARKS: CLEAR SOUTH SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 4/2 REMARKS: CLEAR ON GRUGE NOTHING When Opened 5 Min Shut in = 2000 Nothing when opened
Nothing 20 min 20 min 30 min Gas Water Water Water If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK 5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 42 REMARKS: CETO ON GRUGE MOTHING When offered 5 Min Shut in = Zero Nothing when offered 100 min shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing when offered 5 Min Shut in 2 zero Nothing Sov Rest of fest.
Gas Water Water Water BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 42 REMARKS: CLEAR SPUGGE NOTHING When opened, 5 Min Shut: N = Zero Nothing when genel to the description of the descriptions that apply below: SMINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 42 REMARKS: Cero on gauge nothing when opened, 5 Min Shut: N = Zero Nothing when genel to the descriptions that apply below: Nothing Sor Rest of test.
If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 4/2 REMARKS: Cero on gauge nothing when opened, 5 min Shut: N = Zero nothing when genel Cero on gauge nothing when opened, 5 min Shut: N = Zero nothing when genel
Water Water Water CLEAR FRESH SALTY SULFUR BLACK SMINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 42 REMARKS: Cero on gauge nothing who opened, 5 min Shut: N = Zero nothing who grevel Cero on gauge Nothing who opened, 5 min Shut: N = Zero nothing who grevel
CLEAR FRESH SALTY SULFUR BLACK 5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 4/2 REMARKS: Zero on gauge nothing who opened, 5 min Shut: N = Zero nothing who opened To an in 7 min 5 to Nothing for Rest of tost.
CLEAR FRESH SALTY SULFUR BLACK 5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE 4/2 REMARKS: Zero on gauge nothing when opened, 5 min Shut: N = Zero nothing when grevel Leve on gauge nothing when opened, 5 min Shut: N = Zero nothing when grevel
REMARKS: Lero on gauge nothing who opened, 5 min shut: N = zero nothing who opened Lero on gauge nothing who opened, 5 min shut: N = zero nothing who opened
REMARKS: Zero on gauge nothing when opened, 5 min shut: N = Zero nothing when grevel Zero on gauge nothing when opened, 5 min shut: N = Zero nothing when grevel Zero on gauge nothing when opened, 5 min shut: N = Zero nothing when grevel
RIO David - Touch in 7 mins to Nothing for Kest of Test.
RIO David - Touch in 7 mins to Nothing for Kest of Test.
5 Min Short in = 40 ps, opened Blow Down in 5 sec to Nothing Witness , ll Estil
Witness , ll 25m
By
(Position)
E-mail address

TEMPORARY ABANDON NEBU 247 30-045-34319

(D) Sec 20, T31N, R6W

7/21/25 – MIRU service rig. NDWH, NUBOP, POOH with production tubing.

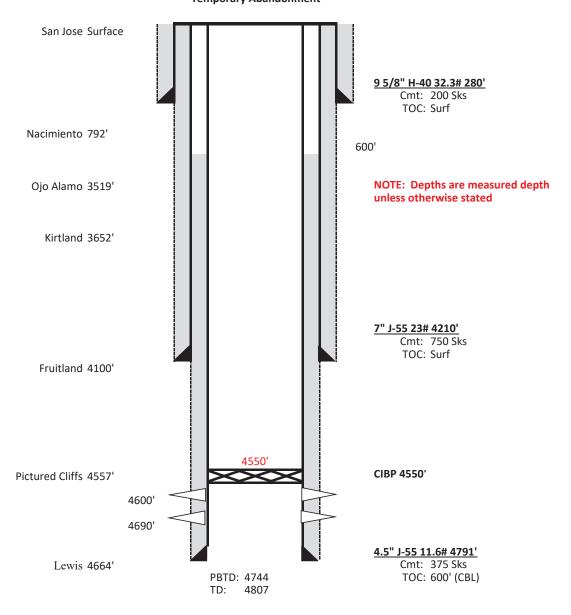
7/22/25 – Run casing scraper, RIH, set 4.5" CIBP at 4550'. Rolled hole with packer fluid.

Pressure tested casing to 520 psi, held good. LD production tubing. NDBOP, NUWH. RDMO

7/24/25 – Conducted Bradenhead test and MIT (passed) witnessed by NMOCD.

Pressured up wellbore to 565 psi after 30 minutes pressure was 560psi a loss of 5psi in 30 min, held good.

NEBU #247 (D) Sec 20, T31N, R6W San Juan County 30-045-34319 Temporary Abandonment



ceined by Och: Zp30/2025 19:20	50	ate of New Mex				roini C-	ge 8 of 1
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	••	nerals and Natura	ll Resources	WELL API N		evised July 18, 2	2013
<u>District II</u> – (575) 748-1283 811 S. First St., Artesia, NM 88210	OIL CON	SERVATION I	DIVISION	30-045-34319 5. Indicate Ty	ma of Lagg	2	
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 8741	n .	South St. Franc		STATI		FEE	
<u>District IV</u> – (505) 476-3460	Sa	ınta Fe, NM 875	05	6. State Oil &	Gas Lease	No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505				NMSF078988			
SUNDRY N (DO NOT USE THIS FORM FOR PRO		TO DEEPEN OR PLUC				greement Nan	ne
DIFFERENT RESERVOIR. USE "AF PROPOSALS.)	PLICATION FOR PERMI	I''' (FORM C-101) FOR	SUCH	Northeast Bland			
1. Type of Well: Oil Well	Gas Well 🔽 Ot	her		8. Well Num			
2. Name of Operator SIMCEO LLC				9. OGRID Ni	ımber		
3. Address of Operator				10. Pool nam	e or Wildca	t	
1199 Main Ave, Suite 101, Dura	ingo, CO 81301			Blanco Pictured	l Cliffs		
4. Well Location				00	0 1	\\\+ 1:	
Unit Letter D		om the North	line and		from the		ne
Section 20	Towns 11. Elevation (S	ship 31N Rang how whether DR, F		NMPM	Count	ty San Juan	
	6,335', GL	now whether Bri, r					
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM OTHER: 13. Describe proposed or coof starting any proposed proposed completion or 7/21/25 – MIRU service rig. N 7/22/25 – Run casing scraper Pressure tested casing to 520 7/24/25 – Conducted Bradent Pressured up wellbore to 565 held good.	CHANGE PLAN MULTIPLE COM mpleted operations. (1 work). SEE RULE 1 recompletion. DWH, NUBOP, POOH (2 psi, held good. LD prochead test and MIT (pass)	S	G. h packer fluid. P, NUWH. RDMO	LING OPNS. JOB ily Abandon give pertinent apletions: Atta	P AND dates, inclu	ding estimated	
pud Date: hereby certify that the informat		•	t of my knowledge				
GIGNATURE Christ	y Kost	TITLE	Regulatory Analy	st	_DATE	7/30/2025	
Type or print name Chr For State Use Only	sty Kost	_ E-mail address:	_christy.kost@ikav	energy.com	PHONE: _	970-822-8931	<u> </u>
APPROVED BY:Conditions of Approval (if any):		TITLE			DATE		

TEMPORARY ABANDON NEBU 247 30-045-34319

(D) Sec 20, T31N, R6W

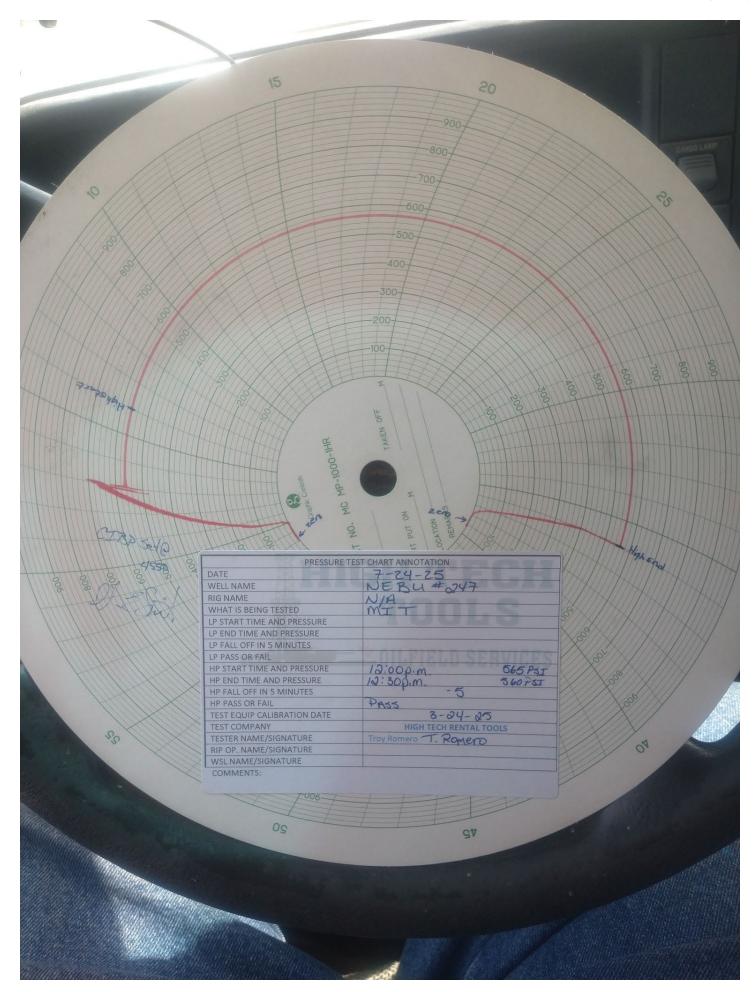
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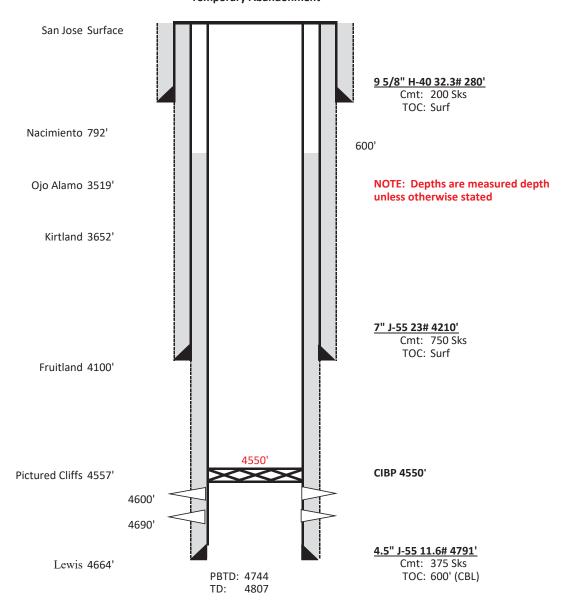
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NEW M	EXICO ENERGY	Y, MINERALS and
NAT	URAL RESOURCE	CES DEPARTMENT
9.1912		
MECHAN	ICAL INTEGRIT	Y TEST REPORT
MECHAN	(TA OR UIC)	
		API#30-045-34319
100 Test 7/24/25	Operator Sinco E	D TO GURDON V.
operty Name NEBU 247	Well # <u>047</u>	Location: Unit Sec 20 Twn 31 NRge 6 0
and Type:		Type:
State		Water Injection Salt Water Disposal
Federal		Gas Injection
Private Indian		Producing Oil/Gas
mutan		Pressure obervation
Bradenhead Pres Tubing Pres Int. Casing Pres	Tbg. Inj. Pres	
Pressured annulus up to	560 psi. for 30	mins. Test passed/failed
REMARKS: 4550'CIB	& fest to surface	
		01 50 1
By A		Un Esti
(Operator Representa	uve)	(NMOCD)
(Position)		
(Position)		Revised 02-11-02

	101 000 101 000 100 00	O SON MAL	NEW & NA	MOEKO ARUPIKA	CO RES	ERGY, DURC	ES IDEPARTIMIENT	IL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1009 RIC BRAZOS ROAD AZTEC NW 67410 1009 334-6718 FAX. (305) 334-5710 rd state.nm.usi/ood/District IIIV3-distric.htm	
					BF		NHEAD TEST REPORT t 1 copy to above address)		
	Date	of Test	6 7	124/2	5	_ Opera	tor_SimcoeeAPI#30	0-0 45-34319	
			The state of the s				247 Location: Unit D Section 2		
							Tubing N/A Intermediate 455 Cas		
	OPI		Bradenh	PRESSU head	IRE INTER	RM	E TO ATMOSPHERE INDIVIDUALI FLOW CHA BRADENHEAD	Y FOR 15 MINUTES EACH RACTERISTICS INTERMEDIATE	
	TIME	BH	Int	Csg	Int 155	Csg	Steady Flow		
	5 min_ 10 min	0	455		10	0	Surges		
	15 min	0	455		0	0	Down to Nothing		
	20 min_			0	0	0	Nothing		
	25 min_			0	0	0	Gas_	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	30 min_			0	0	0	Gas & Water	V FOAM @ 7:00 MIN	- 11
	5 MINUT	LEAR_	T-IN PR	FRESH_	S E B	ALTY_		TIATE 42	genel
		Zero	ON	gaug.	e Not	hing i	o Food in 7 mins to	Nothing for Rest of	test.
	455	DN C	MAUGE	· 51	ew No	+ MWI	TO TOOM IN THE IS	5 sec to Nothing	
	5 Min	5h	nd 11	N =	70 75	OF	witness Il ESM	1	
1	Ву		1.		-		Witness		
	(Pa	osition)							
r	E-mail addre								
E	-Man addre	53							

NEBU #247 (D) Sec 20, T31N, R6W San Juan County 30-045-34319 Temporary Abandonment



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 490223

CONDITIONS

Operator:	OGRID:
SIMCOE LLC	329736
1199 Main Ave., Suite 101	Action Number:
Durango, CO 81301	490223
	Action Type:
	[C-103] Sub. Temporary Abandonment (C-103U)

CONDITIONS

Created By	Condition	Condition Date
andrew.fordyce	None	7/31/2025