# Sundry Print Report

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

Well Name: BURCH KEELY UNIT Well Location: T17S / R29E / SEC 24 / County or Parish/State: EDDY /

SWSW /

Well Number: 112 Type of Well: OIL WELL Allottee or Tribe Name:

Lease Number: NMLC028784B Unit or CA Name: BURCH KEELY UNIT Unit or CA Number:

NMNM88525X

US Well Number: 3001503075 Well Status: Abandoned Operator: SPUR ENERGY

PARTNERS LLC

# **Subsequent Report**

**Sundry ID: 2734583** 

Type of Submission: Subsequent Report

Type of Action: Plug and Abandonment

Date Sundry Submitted: 06/06/2023 Time Sundry Submitted: 01:22

**Date Operation Actually Began:** 03/29/2023

Actual Procedure: Please find post job report and plugged wellbore diagram attached for your use. Thank you.

## **SR Attachments**

## **Actual Procedure**

BKU\_112\_\_\_AS\_PLUGGED\_WBD\_20230606132158.pdf

BKU\_112\_\_\_P\_A\_SUMMARY\_20230606132158.pdf

eceived by OCD: 6/13/2023\_11:21:23 AM
Well Name: BURCH KEELY UNIT

Well Location: T17S / R29E / SEC 24 /

SWSW /

County or Parish/State: EDD 1/2

NM

Well Number: 112

Type of Well: OIL WELL

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Unit or CA Name: BURCH KEELY UNIT

NMNM88525X

**Unit or CA Number:** 

**US Well Number: 3001503075** 

Well Status: Abandoned

**Operator: SPUR ENERGY** 

PARTNERS 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: SARAH CHAPMAN Signed on: JUN 06, 2023 01:22 PM

Name: SPUR ENERGY PARTNERS LLC

Title: Regulatory Directory

Street Address: 9655 KATY FREEWAY, SUITE 500

City: Houston State: TX

Phone: (832) 930-8613

Email address: SCHAPMAN@SPUREPLLC.COM

# **Field**

**Representative Name:** 

**Street Address:** 

City:

State:

Zip:

Phone:

Email address:

## **BLM Point of Contact**

**BLM POC Name:** JAMES A AMOS

**BLM POC Phone:** 5752345927

**Disposition:** Accepted

Signature: James A Amos

**BLM POC Title:** Acting Assistant Field Manager

BLM POC Email Address: jamos@blm.gov

Disposition Date: 06/13/2023

Page 2 of 2

DATE	SUMMARY					
3/29/2023	START MOVING EQUIP TO LOCATION. RU WSU. SPOT EQUIP. LD HH. SDFN.					
3/30/2023	TGSM. BLEED OFF WELL. RD WORK FLOOR. START LAYING DOWN RODS (112 - 5/8" RODS) & PUMP. NU WORK FLOOR. ND FLANGE. NU BOP. RD WORK FLOOR & TALLY TBG OOH (93 JTS - 2 3/8"). SDFN.					
3/31/2023	TGSM. RIH W TBG. PUMP PLUG #1 FROM EOT @ 2,936' TO ETOC @ 2,733' W 35 SXS OF CLASS C CMT W 5.2 MIX & 10.5 DISPLACEMENT, 46.2 CUFT, 14.8#. POOH TBG. RU AAA WL. RIH 7" CIBP. SET 7" CIBP @ 2,290'. RD WL. RIH 75 JTS & CIRCULATE WELL W 95 BBLS OF MUD. SDFN.					
4/3/2023	TGSM. TEST CSG TO 500# FOR 30 MIN. SPOT PLUG #2 FROM EOT @ 2,294' TO ETOC @ 2,155' W 25 SXS OF CLASS C CMT W 3.7 MIX & 8.3 DISP, 33 CUFT, 14.8#. LAY DOWN 75 JTS. RU AAA WL. RIH WIL. PERF @ 1,150'. CHECK INJECTION RATE. PRESSURE UP. BLM SAID TO DROP 50' & PERF @ 1,200'. PERF @ 1,200' & CHECK INJ RATE. PRESSURE UP. CALL BLM & REQUEST TO PERF @ 1,100'. PERF @ 1,100'. CEHCK INJ RATE. PRESSURE UP. BLM REQUEST TO SPOT 25 SXS FROM 1,100'. RIH 36 JTS. SPOT PLUG #3 FROM EOT @ 1,100' TO ETOC @ 955' W 3.7 MIX & 3.6 DISP. POOH 36 JTS. SDFN.					
4/4/2023	TGSM. TAG PLUG @ 960'. RU AAA WL. WIH WL. POOH WL. MISFIRE. RIH WL & PERF @ 960'. CHECK INJ RATE. NO INJECTION. PUMP PLUG # 4 W/ 36 SXS OF CLASS C CMT FROM EOT @ 960' TO ETOC 750' W 5.4 MIX & 2.9 DISP, 47.5 CUFT, 14.8#. WOC. TAG PLUG #4 @ 755'. RU AAA WL. PERF @ 550'. CHECK INJECTION. GOOD INJ. SQZ PLUG #5 W 55 SXS OF CLASS C CMT FROM EOT @ 183' TO ETOC @ 350' W 8.2 MIX & 7.4 DISP, 72.6 CUFT, 14.8#. SDFN.					
4/5/2023	TGSM. TAG PLUG #5 @ 320'. LAY DOWN 11 JTS. RU AAA WL. PERF @ 250'. CHECK INJ RATE, NO INJ. PERF @ 300'. CHECK INJ, NO INJ. PERF @ 200'. CHECK INJ, NO INJ. PERF @ 100'. GOOD INJ, NO RETURNS. BLM REQUESTED TO KEEP PUMPING UNTIL I GET RETURNS. PUMP 150 BW NO RETURNS. BLM DECIDED TO PUMP 50 SX INTO PERFS TO SEE IF WE GET RETURNS. SQZ PLUG #6 FROM EOT @ 31' TO ETOC @ 105' W 50 SXS OF CLASS C CMT W 7.5 MIX & 3.1 DISPLACEMENT, 66 CUFT, 14.8#. WOC. TRY TO CIRCULATE WELL. PUMP 30 BW. SDFN.					
4/6/2023	TGSM. PUMPED 20 BBLS FW TO TRY TO CIRC (NO RETURNS). SPUR REQUEST TO PUMP REVERSE (UNABLE, OTHER SIDE OF SURFACE VALVE WAS BROKE). SPUR REQUEST TO PUMP 100 SXS OF CMT INSIDE 100' PERF. SQX PLUG #7 W/ 100 SXS OF CLASS C CMT, FROM EOT @ 31' TO ETOC @ 100' W/ 15 MIX & 3.0 DISP, 132 CU/FT, 14.8#, WOC. PUMPED 15 BBLS OF FW TO SEE IF WE GET RETURNS. NO RETURNS. SWSDFN.					
4/10/2023	TGSM. WAIT ON LCM. SQZ PLUG #8 & 50 LBS OF LCM. EOT @ 31', ETOC 100', W/ 100 SXS CLASS C CMT W/ 15 MIX, 3.0 DISP, 132 CU/FT, 14.8#. SQZ BETWEEN 300-650 PSI. SWSDFN.					
4/11/2023	TGSM. TAG PLUG #8 @ 80'. SPUR REQUESTED TO PERF @ 80'. RU AAA WL. PERF @ 80'. CHECK INJ RATE (5 BW) GOOD RATE, NO RETURNS. SPUR REQUESTED TO PUMP 100 SXS C CMT & 80# LCM. SQZ PLUG #9 W/ 100 SX OF CLASS C CMT, MIX W/ 80 # LCM. FROM EOT @ 31' TO ETOC @ 80' W/ 15 MIX & 2.1 DISP, 132 CU/FT, 14.8#. SQZ REALLY SLOW. SWSDFN.					
4/12/2023	TGSM. TAG PLUG #9 @ 55'. TALK TO SPUR & REQUEST TO REPAIR 2" VALVE ON SURFACE. RU MC WELDER & WELD 2" VALVE ON SURFACE. TRY TO PUMP ON SURFACE VALVE, UNABLE CASING TOO RUSTED. REQUESTED TO CUT 7" & 8 5/8" CSG & SPOT CMT THERE. SPOT PLUG #10 W/ 13 SX OF CLASS C CMT FROM 55' TO SURFACE. BUBBLE TEST. TOP OFF CMT W/ 1 SX CLASS C CMT. SWSDFN.					
4/13/2023	TGSM. START PICKING UP EQUIPMENT & RIGGING DOWN PULLING UNIT & PUMP. CLEAN LOCATION. MO.					

Specific Continue   Spec	API#	30-015-03075	I	ACTUAL P&A		County, ST	Eddy County, NM
Fixed   GRAPMIRIO ACCION   Synthetic   S			rs	ACIDALIGA			
South   Survey   \$2,816,862,101.0346985   Survey   \$2,816,862,101.0346985   Survey   \$2,816,862,101.0346985   Survey   \$2,816,862,101.0346985   Survey   S				BURCH KEELY UNIT	112		
Solid   Soli				DOMOIT MEETER ORMIT			
Solid   Soli			•				
Solid   Soli	Formation (MD)	BKU 632 BKU 113	RKB		Plug #10: Top of	f both sides from	55' to surface w/ 13sx. Bubble test.
VATES   953   1.055   Country   Co	RUSTLER		GL 3589				
TOC   Surface	SALT	511 405					
SAN ANDRES   2,599   Welthod   Cres   Copenth   "4,005   VESO   Copenth   "4,005   VESO   Copenth   "4,005   VESO   Copenth   "4,005   VESO   Size   S 5/8"   Vegeth   Size   S 5/8"   Vegeth   Size   Common   Common   Vegeth   Size   Common   Common   Vegeth   Size   Common   Common   Vegeth   Size   Common   Vegeth   Vegeth   Size   Common   Vegeth   Vegeth   Size   Vegeth	YATES	953 1,065	Hole Size ??	¬	Plug # Pump 50 s	sx, no returns. Plug	g #7: Pump 100 sx, no returns.
Cog Depth   4,085   YSO   Size   8,3/8"   Weight   Size   7,7/8"   Weight   Size   2,705   Weight   Size   2,705   Weight   Size   2,705   Weight   Size   2,705   Weight   Size   3,5/2"   Weight   Size   2,705   Weight   Size   3,5/2"   Weight	QUEEN	1,875	TOC Surface	_	Plug # Plug #8: S	queeze 100 sx + 50	) lbs LCM. Tag @ 80'.
#Actual Production cyg Betal unknown except size and depth  *Actual Production cyg Getal unknown except size and depth  *Actua	SAN ANDRES	2,599	Method CIRC	_			
**Actual Surface cg details unknown, estimated based on offsets  **Tog of Sait ® **50.**  **Bose	GLORIETA	4,085		_			
Weight   Grade   Concent   Perf   250', pressured up.	YESO		Csg Depth ~400'				
Formation   Perf @ 300', pressured up.	*depths pulled from	m closest offsets	Size 8 5/8"		Perf @ 200', pre	ssured up.	
*Actual Surface csg details unknown, estimated based on offsets  *Top of Salt @ *900*  *Base of Salt @ *900*  *Base of Salt @ *900*  *Top of Yales @ *1,000*  Top of Yales @ *1,000*  *Top of Yales			Weight	_	Perf @ 250', pre	ssured up.	
#Actual Surface csg details unknown, estimated based on offsets    Plug #3: Perf @ 950' & Squeeze 55 ax Class C Cmt from 550' - 320'			Grade		Perf @ 300', pre	essured up.	
*Actual Surface csg details unknown, estimated based on offsets  **Top of Saft @ **390*  **Base of Saft @ **500*  **Base of Saft @ **500*  **Top of Yates @ **1,000*  **Top of Yates @ **1,000*  **Actual Production csg detail unknown except size and depth  **Actual Production csg detail unknown except size and depth    Pilug #1: Spot 35 sx Class C Cmt from 2930* - 2733*   Pilug #2: Spot 25 sx Class C Cmt from 2300* - 2155*							
Hole Size   77/6"   TOC   -1500   Method   Convectors			Cement	_			
Plug #4: Perf @ 960', pressure up. Spot 36 ax class c cmt from 960' - 755' Perf 1,100', pressure up. Spot 25 ax Class C Cmt from 1,150' - 960' Perf 1,200', pressure up. Spot 25 ax Class C Cmt from 1,150' - 960' Perf 1,200', pressure up. Spot 25 ax Class C Cmt from 1,150' - 960' Perf 1,200', pressure up. Spot 25 ax Class C Cmt from 1,150' - 960' Perf 1,200', pressure up. Spot 25 ax Class C Cmt from 2300' - 2155' CIBP Set @ 2,230' Size 7' Weight Connecton Connec		*Actual Surface csg det	ails unknown, estimated base	d on offsets	Plug #5: Perf @	550' & Squeeze 55	sx Class C Cmt from 550' - 320'
#Actual Production cug detail unknown except size and depth    Perf 1,100', pressure up. Spot 25 sx Class C Cmt from 1,150' - 960'			<u>Top o</u>	<u>f Salt @ ~450'</u>			
#Actual Production cug detail unknown except size and depth    Perf 1,100', pressure up. Spot 25 sx Class C Cmt from 1,150' - 960'							
#Actual Production cug detail unknown except size and depth    Perf 1,100', pressure up. Spot 25 sx Class C Cmt from 1,150' - 960'							
Perf 1,100, pressure up.   Perf 0,150', pressure up. Spot 25 sx Class C Cmt from 1,150' - 960'   Perf 1,200', pressure up.   Perf 2,200', pr					_		
Perf 1,100, pressure up.   Perf 0,150', pressure up. Spot 25 sx Class C Cmt from 1,150' - 960'   Perf 1,200', pressure up.   Perf 2,200', pr							
Hole Stre			<u>Base o</u>	<u>f Salt @ ~900'</u>			36 sx class c cmt from 960' - 755'
Hole Size   7.7/8"   TOC   "1500"   TOC   "1500"   TOC   "1500"   TOC   "1500"   TOC   T							
Hole Size 77/8"			<b>T.</b> 6W	O and .000/			ot 25 sx class C Cmt from 1,150 - 960
TOC ~1500' Method  Csg Depth 2,705 Size 7" Weight Grade Connections Cement  *Actual Production csg detail unknown except size and depth  Plug #2: Spot 25 sx Class C Cmt from 2300' - 2155' CIBP Set @ 2,290'  2340' - 2694': 6/7/84  Plug #1: Spot 35 sx Class C Cmt from 2936' - 2733'  PBTD 2,918' TD MD 2,936'  OH Section: 2705' - 2936'			<u>10p of Yo</u>	ites @ '-1,000'	Perf 1,200°, pressure	up.	
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Method				_			
Csg Depth   2,705   Size   7"   Weight   Grade   Connections   Cement			<u> </u>	_			
Size   7"     Weight     2340' - 2694': 6/7/84     2340' - 2694': 6/			Method	_			
Size   7"     CIBP Set @ 2,290'			[ · · · ]				
Weight     2340' - 2694': 6/7/84     2340'						ass C Cmt from 23	00' - 2155'
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PBTD 2,918'  Last Update 3/23/2023 TD MD 2,936'  OH Section: 2705' - 2936'					2		
Last Update         3/23/2023         TD MD         2,936'         OH Section: 2705' - 2936'		*Actual Production	csg detail unknown except siz	e and depth	Plug #1: Spot 35 sx Cla	ass C Cmt from 29	36' - 2733'
Last Update         3/23/2023         TD MD         2,936'         OH Section: 2705' - 2936'							
		1					
I D I NICC   I TO TUD   2 02C					OH Section: 2705' - 29	936'	
BY WSC ID IVD 2,936	Ву	WSC	TD TVD 2,936'				

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

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 226928

### **CONDITIONS**

Operator:	OGRID:	
Spur Energy Partners LLC	328947	
9655 Katy Freeway	Action Number:	
Houston, TX 77024	226928	
	Action Type:	
	[C-103] Sub. Plugging (C-103P)	

#### CONDITIONS

Created By	Condition	Condition Date
john.harrisor	Accepted for record - NMOCD JRH 6/29/23. Well P&A'd 4/13/23	6/29/2023