Sundry Print Report

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

Well Name: SANTA ELENA 19 Well Location: T16S / R30E / SEC 19 / County or Parish/State: EDDY /

FEDERAL LOT 2 /

Well Number: 1 Type of Well: OIL WELL Allottee or Tribe Name:

Lease Number: NMNM7724 Unit or CA Name: Unit or CA Number:

US Well Number: 3001540567 Well Status: Abandoned Operator: SPUR ENERGY

PARTNERS LLC

Accepted for record – NMOCD gc 11/16/2021

Subsequent Report

Sundry ID: 2642772

Type of Submission: Subsequent Report

Type of Action: Plug and Abandonment

Date Sundry Submitted: 11/03/2021 Time Sundry Submitted: 12:53

Date Operation Actually Began: 10/20/2021

Actual Procedure: null

SR Attachments

Actual Procedure

Satama_Elena_19_Fed_1H_Plugging_Report_20211103125304.pdf

Spur_Energy_Partners_LLC_Santa_Elena_19_Fed_1H_PA_EOW_Report_20211103125258.pdf

Page 1 of 2

FEDERAL

Well Location: T16S / R30E / SEC 19 /

LOT 2/

County or Parish/State: EDDY/

Zip:

Well Number: 1

Type of Well: OIL WELL

Allottee or Tribe Name:

Lease Number: NMNM7724

Unit or CA Name:

Unit or CA Number:

US Well Number: 3001540567

Well Status: Abandoned

Operator: SPUR ENERGY PARTNERS LLC

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: SARAH CHAPMAN Signed on: NOV 03, 2021 12:53 PM

Name: SPUR ENERGY PARTNERS LLC

Title: Regulatory Directory

Street Address: 9655 KATY FREEWAY, SUITE 500

State: TX City: Houston

Phone: (832) 930-8613

Email address: SCHAPMAN@SPUREPLLC.COM

Field Representative

Representative Name:

Street Address:

City:

State:

Phone:

Email address:

BLM Point of Contact

BLM POC Name: JAMES A AMOS BLM POC Title: Acting Assistant Field Manager

BLM POC Phone: 5752345927 BLM POC Email Address: jamos@blm.gov

Disposition: Accepted Disposition Date: 11/04/2021

Signature: James A. Amos

Page 2 of 2

Plugg	ing Record		AD COMMISSION OF TEXAS L AND GAS DIVISION								FORM W-3 Rev. 12/92 (99)				
										ifavailab		73	1. RRC	District	
		= II.										67	No		
WELL IS LOCATED WITHIN TH					CT OFFICE OF DISTRICT IN WHICH IIRTY DAYS AFTER PLUGGING						4. RRC Numl	Lease or ID ber			
2. FIELD NAME (as per RRC records)					3. Lease Name						5. Well	5. Well Number			
						Santa Eleva 19 Federal 6a Original Form W-1 filed in name of:						11	14		
6. OPERATOR						6a. Original Form W-1 filed in name of:							10. County		
Sour Energy partners UC												Ed	Eddy		
5 pur Energy partners UC						6b. Any subsequent W-1's filed in name of:						11. Date	11. Date Drilling Permit Issued		
9655 Kah, Preewow, Suite 500 8. Location of well, relative to nearest lease boundaries															
Location of well, relative to nearest lease boundaries of lease on which this well is located					feet from line and feet from					12. Perm	12. Permit Number				
9a SE	CTION, BLOCK	K and SURVEY			9b. Distanc	e and	direction	from near	rest to	own in this	county		13. Date	13. Date Drilling Commenced	
16. Typor dry)	pe Well (oil, gas	Total Depth	Ifmu	ltiple completion list all fi	ield names and	eld names and oil lease or gas id no.'s Gas ID or Oil Lease #				Oil - C			oleted		
	as, amt. of cond												15. Date	Well Plagged	
han	d at time of plus			IDON DATA	I muse as	1		Le	117				101	27/200	1
10.0		TO PLUG AND	ABAN	IDON DATA:	PLUG #1		UG #2	PLUG		PLUG#		LUG #5	PLUG #6	PLUG #7	PLUG #8
	ementing Date				10-25-21	10	26-4	10-26	-4	1027-	21				
		e in which Plug P			5/12	L.	7	7		17					
		Tubing or Drill I	Pipe (ft.)		1932	24	145	160	3	520	7				
		Used (each plug)			25	4	15	25		90					
100000000000000000000000000000000000000	urry Volume Pu				33	59	7.4	33		105.6					
	alculated Top of				4042	20	60	1064	,	0					
		Plug (if tagged) (ft.)				30	1047							
*26. SI	lurry Wt. #/Ga	l,			198		1.8	14.8	_	14.8					
*27. Ty	ype Cement				((3	(C					
28. CA	ASING AND T	JBING RECORD	AFTE	R PLUGGING			29. W	as any no	n-dri	llable mater	ial (othe	r than casi	ng) left in this	well? Yes	No No
SIZE	WT.# / FT.	PUT IN WELL	(fL)	LEFT IN WELL (ft.)	HOLE SIZE	(in.)								n hole and brie	
1/2	17			8549			d	lescribe no	on-dr	illable mate	rial. (U	se reverse !	side of form if	more space is n	eeded.)
7				3764											
75/8	76			01											
378	-			2720											
	48	HOLE AND/OR	DEDEC	PRATED INTERVALS											
FROM		1 4 . 0	TO	DRATED INTERVALS				FROM					ТО		
FROM	person		TO					FROM					то		
FROM	pert of	1176	TO												
FROM	pert of	474			FROM TO					Maria Commence					
FROM			TO			FROM TO									
	knowledge d	at the co	ТО					FROM					то		
* Design	gnates items to	be completed b	operat by Cem	tions, as reflected by the enting Company. Item	ns not so des	n four	nd on the	his form, be comp	were	by opera	d as in	dicated b	y such inform	nation	
To	rec	Cordio					A	AAA W	ell	Service					
Signal	ture of Ceme	nter or Authori	zed Re	epresentative					Nar	ne of Cer	nentin	g Compa	any		
	CERTIFI I declare prepared knowledg	under penalties by me or under	prescril my su	bed in Sec. 91 143, Te pervision and direction	exas Natural I	Resou	irces Co	ode, that stated th	I am	authorize	d to ma	ake this r	eport, that th mplete, to th	is report was the best of my	
												PH	ONE		
	REPRES	SENTATIVE OF	CON	IPANY	TITL	E				DATE			A/C	N	JMBER
CICI	ATURE											,3			
3IGN/	ATURE: REF	RESENTATIV	E OF	RAILROAD COMMI	SSION						-	- '			
											1				
										1	1	A			

AAA WELL SERVICE

P.O. BOX 33 MILLSAP, TX 76066 940-682-9200 *FAX: 940-682-2235

		G CONTOL WORKSHEET
Company: Spur	Energy	#14 Job Complete: 10-22-2021
Well Name: Sata	Elera 19 Federal:	#14 Job Complete: 10-27-2021
Purpose: To comm	pare Proposed Plugging Plan	n (Sundry Procedure) To Actual Work
Complete For Ea	ch Plug Set:	***************************************
Date and Time Pluc	Set: 10-25-2021	Initials: /C
Sundry Procedure:		Actual Work Done:
Plug #		Plug #
From: 4/84	To: 4042	From: <u>4184</u> To: <u>4042</u>
With: 25		With: 25 sxs cement
	No or at	Perforate at:(holes)
CIBP:	No or at	CIBP set at:
Cement Rt:	No or at	Cement Rt set at:; sxs
		Undersxs Above:sxs Inot Annulus
	d Actual Agree? Yes	S No
Changes Approved	by (Include Time and Date):	
onangoo ripprovoa	-, (
******	*********	************
Date and Time Plug	Set: 10-26-2021	Initials: /C
Sundry Procedure:	To: <u>2666</u>	Actual Work Done:
Plug# 2	= 2006	Plug # 2 To: 2780 To: 2630 Tag
From: /200	10: 6660	FIOII. 2700 10. 28 70 (2)
With: //6	ave coment	With: 30 sxs cement
With: 45	sxs cement	
With: 45	sxs cement No or at	Perforate at: 2780 (4 holes)
With: 45 Perforate: yes	sxs cement No or at No or at	Perforate at: 2780 (4 holes) CIBP set at: sxs
With: 45 Perforate: yes	sxs cement No or at	
With: 45 Perforate: vec CIBP: Cement Rt:	sxs cement No or at No or at No or at No or at	Perforate at: 2780 (4 holes) CIBP set at: sxs Undersxs Above:sxs Inot Annulus
With: 45 Perforate: 45 CIBP: Cement Rt:	sxs cement No or at No or at No or at No or at	Perforate at: 2780 (4 holes) CIBP set at: sxs Undersxs Above:sxs Inot Annulus
With: 45 Perforate: yes CIBP: Cement Rt: Coment Rt: Com	sxs cement No or at No or at No or at No or at Yes Loud Agree? Yes Loud Purmp a Balan	Perforate at: 2780 (4 holes) CIBP set at: Cement Rt set at: Sex Undersxs Above:sxs Inot Annulus No No No Acce plug. Archorize
With: 45 Perforate: yes CIBP: Cement Rt: Coment Rt: Com	sxs cement No or at No or at No or at No or at	Perforate at: 2780 (4 holes) CIBP set at: Cement Rt set at: Sex Undersxs Above:sxs Inot Annulus No No No Acrine David K. Mervine drop 50 Ft Ace plug. Archorize
With: 45 Perforate: yes CIBP: Cement Rt: 200es Procedure and f No, Why Changes: Changes Approved by	Sxs cement No or at No or at No or at Yes Would get up, Rede the pump a Baker Oy (Include Time and Date):	Perforate at: 2780 (4 holes) CIBP set at: Cement Rt set at: Sex Undersxs Above:sxs Inot Annulus No No No Acce plug. Archorize
With: 45 Perforate: vec CIBP: Cement Rt: Coes Procedure and f No, Why Changes: Changes Approved by	Sxs cement No or at No or at No or at Yes Would get up, Rede the pump a Baker Oy (Include Time and Date):	Perforate at: 2780 (4 holes) CIBP set at: Cement Rt set at: Sex Sunder Sex Above: Sex
With: 45 Perforate: yes CIBP: Cement Rt: 20 Does Procedure and f No, Why Changes: Changes Approved by Chan	sxs cement No or at No or at No or at No or at Yes Loud Agree? Yes Loud Purmp a Balan	Perforate at: 2780 (4 holes) CIBP set at: Cement Rt set at: Sex Undersxs Above:sxs Inot Annulus No No No Acrine David K. Mervine drop 50 Ft Ace plug. Archorize
With: 45 Perforate: yes CIBP: Cement Rt: 20 Does Procedure and No, Why Changes: Changes Approved by the control of the control	sxs cement No or at No or at No or at Actual Agree? Yes \[\wod_pump a Balar oy (Include Time and Date): Set: 10 - 26 - 26 2 (Perforate at: 2780 (4 holes) CIBP set at:
With: 45 Perforate: yes CIBP: Cement Rt: 20 Does Procedure and I No, Why Changes: Changes Approved by Chan	Sxs cement No or at No or at No or at Actual Agree? Yes : Wow'f clefting. Rade Bade oy (Include Time and Date): Set: 10-26-262(Perforate at: 2780 (4 holes) CIBP set at:
With: 45 Perforate: yes CIBP: Cement Rt: Does Procedure and No, Why Changes: Changes Approved because Approved because and Time Plug Sundry Procedure: Plug # 2 From: 1136 With: 25	Sxs cement No or at No or at No or at No or at Actual Agree? Yes \[\text{Wow'f cpf inj. Rade Bade} \] Oy (Include Time and Date): Set: 10 - 26 - 26 2(To: 106 4 xxs cement	Perforate at: 2780 (4 holes) CIBP set at:
With: 45 Perforate: yes CIBP: Cement Rt: CIBP:	Sxs cement No or at No or at No or at No or at Actual Agree? Yes \[\text{Wow'f cyef inj. Rade Bade} \] Oy (Include Time and Date): Set: \(\text{IO-26-262} \) To: \(\text{IO-26-262} \) To: \(\text{IO-3-3-262} \) No or at	Perforate at: 2780 (4 holes) CIBP set at:
With: 45 Perforate: yes CIBP: Cement Rt: CIBP:	Sxs cement No or at No or at No or at No or at Yes Won't get in, Rate that puring a Balar by (Include Time and Date): To: 10-26-262(To: 10-4 xss cement No or at No or at No or at	Perforate at: 2780 (4 holes) CIBP set at: Cement Rt set at: Set engineer David K. Mervine from 50 Ft Ace plug, Archarize Initials: (C Actual Work Done: Plug # 3 From: 1176 To: 1047 To With: 25 sxs cement Perforate at: (holes) CIBP set at:
With: 45 Perforate: yes CIBP: Cement Rt: CIBP:	Sxs cement No or at No or at No or at No or at Actual Agree? Yes \[\text{Wow'f cyef inj. Rade Bade} \] Oy (Include Time and Date): Set: \(\text{IO-26-262} \) To: \(\text{IO-26-262} \) To: \(\text{IO-3-3-262} \) No or at	Perforate at: 2780 (4 holes) CIBP set at:
With: 45 Perforate: VECIBP: Cement Rt: CIBP: Cement Rt: Coment Rt: Coment Rt: Coment Rt: Coment Rt: Coment Rt: Coment Rt: CIBP: Cement Rt: Cement Rt: CIBP: Coment Rt: CIBP:	Sxs cement No or at Set: Wood for a get up. Rade of the set up. No or at a get up. Rade of the set up. No or at a get up. To: Logy xxs cement No or at No or at No or at No or at	Perforate at: 2780 (4 holes) CIBP set at:
With: 45 Perforate: yes CIBP: Cement Rt: CIBP: Cement Rt: CIBP: Cement Rt: Changes Changes Approved become and Time Plug Sundry Procedure: CIBP:	Sxs cement No or at Set: 10-26-267 To: 1064 sxs cement No or at No or at No or at No or at Actual Agree? Yes Yes	Perforate at: 2780 (4 holes) CIBP set at:



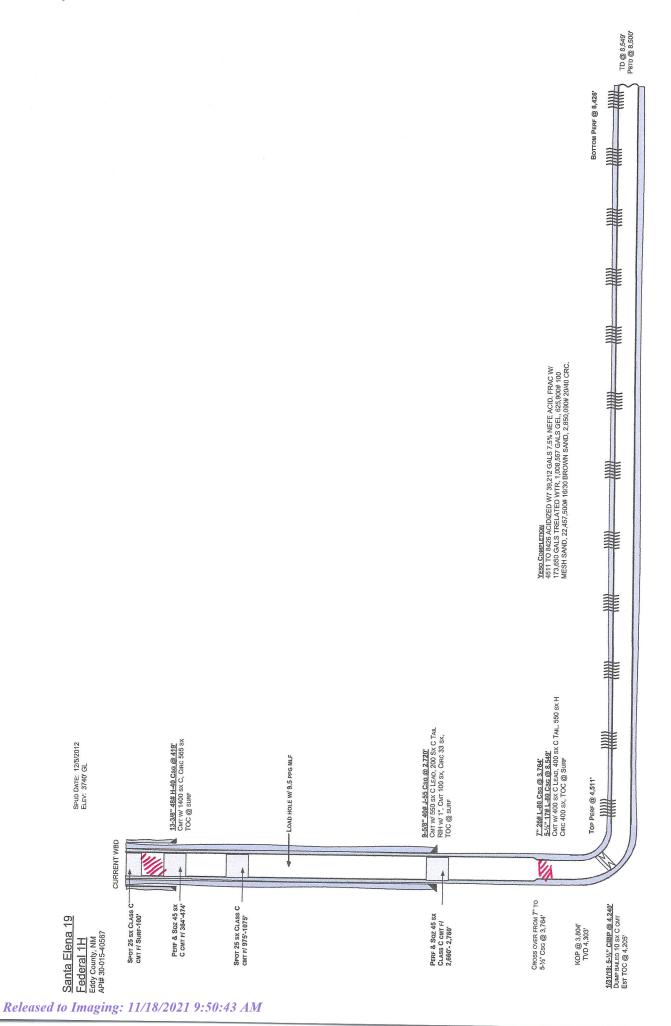
P.O. BOX 33 MILLSAP, TX 76066 940-682-9200 *FAX: 940-682-2235

PLUGGING CONTOL WORKSHEET

< /	16 77 3
Company: Spur Energy	Start Work:
Well Name: Sta Elera 19 tederal 1 H	Job Complete: 10 77-7021
Purpose: To commpare Proposed Plugging Plan (Sundry Procedure) To Actual Work
Complete For Each Plug Set:	
**************************************	***********
Date and Time Plug Set: 10-27-2024	Initials: 1
Sundry Procedure:	Actual Work Done:
Di di	Plug # 4
From: 474 To:	From: _\$24 _ To:
With: 80 sxs cement	With: 90 sxs cement
Perforate: 1/28 No or at	With:90 sxs cement Perforate at:474(_4holes)
Perforate:	CIBP set at:
Cement Rt: No or at	Cement Rt set at:; sxs
	Under sxs Above: sxs Inot Annulus
D. D. D. J. L. C. V.	
Does Procedure and Actual Agree? Yes	Rate BIM Engineer Autorize Pump a balace Mag wi 90 54
in No, why changes: (ant jet in ection	Part by we Engineer Hotorite
to drop ou from ferty and	Dong a major tog w/ 10 5%
Changes Approved by (Include Time and Date): _	David K Mervine BLM Rogineer
*************************	***************
Date and Time Plug Set:	Initials:
Sundry Procedure:	Actual Work Done:
Plug # To:	Plug # To:
From: To:	From: 1o:
With: sxs cement	vvitn: sxs cement
With: sxs cement	Perforate at: (holes)
With: sxs cement Perforate: No or at CIBP: No or at	Perforate at: (holes)
With: sxs cement	Perforate at: (holes) CIBP set at: sxs Cement Rt set at:; sxs
With: sxs cement Perforate: No or at CIBP: No or at Cement Rt: No or at	Perforate at: (holes) CIBP set at: ; sxs Cement Rt set at: ; sxs Undersxs Above:sxs Inot Annulus
With: sxs cement Perforate: No or at CIBP: No or at Cement Rt: No or at Does Procedure and Actual Agree? Yes	Perforate at: (holes) CIBP set at: ; sxs Cement Rt set at: ; sxs Undersxs Above:sxs Inot Annulus
With: sxs cement Perforate: No or at CIBP: No or at Cement Rt: No or at Does Procedure and Actual Agree? Yes	Perforate at: (holes) CIBP set at: ; sxs Cement Rt set at: ; sxs Undersxs Above:sxs Inot Annulus
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With:sxs cement Perforate:No or at CIBP:No or at Cement Rt:No or at Does Procedure and Actual Agree?Yes If No, Why Changes: Changes Approved by (Include Time and Date): Date and Time Plug Set: Sundry Procedure: Plug # From:To: With:sxs cement Perforate:No or at	Perforate at: (holes) CIBP set at:; sxs

-	

	AAA Well Service - Demobilization Report	
Contact Pe	Person: George Watters Number: 817-913-5536 April 423015405 Action: 8-2 mles North of Loca Hells Date: 18-26-26 Supervisor: 15 rued Cor Well Name: Souta Edena API# 423015405	dero 19 Fed.
Steel Pit	YesNo From: Other: Date/Time: Hauling HoursL:	
Tubing:	In Well: Yes No Lay Down Trailer(s) # On Ground: Yes No Tubing Size: Joints: Length: Thread: EUE IJ NU Disposition of Tubing: Salvage to AAA: Yes No Company Keep: Yes No AAA Haul to: Purchased By: Rods: Well Head:	
Casing:	Pulled from Well: Yes No Lay Down Trailers(s) # On Ground: Yes No Casing Size: Number of joints: Length: Disposition of Casing: Salvage to AAA: Yes No Company Keep: Yes No AAA Haul to: Purchased By: Remarks (condition):	
Other equip Y	N Mud Pit If Yes: Y N Power Swivel Other Items: (Pump Jacks, Tanks, Separators, etc):	



CREATED ON 3/27/2020 UPDATED 7/7/2021

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 60386

CONDITIONS

Operator:	OGRID:	
Spur Energy Partners LLC	328947	
9655 Katy Freeway	Action Number:	
Houston, TX 77024	60386	
	Action Type:	
	[C-103] Sub. Plugging (C-103P)	

CONDITIONS

Created By	Condit	ion	Condition Date
gcordero	None		11/16/2021