## Received by OCD: 9/15/2023 11:10:56 AM

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Form 3160-5 (June 2019)		UNITED STATE ARTMENT OF THE I EAU OF LAND MAN	NTERIOR		0	DRM APPROVED MB No. 1004-0137 ires: October 31, 2021		
Do not use	e this f		ORTS ON WELLS to drill or to re-enter an PD) for such proposals		6. If Indian, Allottee or	Tribe Name		
	BMIT IN T	RIPLICATE - Other instru	uctions on page 2		7. If Unit of CA/Agree	ment, Name and/or No.		
1. Type of Well Oil Well	Gas W	Tell Other			8. Well Name and No.			
2. Name of Operator					9. API Well No.			
3a. Address			3b. Phone No. (include area code	e)	10. Field and Pool or Exploratory Area			
4. Location of Well (Footage,	Sec., T.,R	.,M., or Survey Description)			11. Country or Parish,	State		
	12. CHE	CK THE APPROPRIATE B	OX(ES) TO INDICATE NATURI	E OF NOT	ICE, REPORT OR OTH	ER DATA		
TYPE OF SUBMISSIC	DN		TY	PE OF AC	CTION			
Notice of Intent		Acidize	Deepen Hydraulic Fracturing		duction (Start/Resume) lamation	Water Shut-Off Well Integrity		
Subsequent Report		Casing Repair Change Plans	New Construction Plug and Abandon	_	omplete porarily Abandon	Other		
Final Abandonment No	otice	Convert to Injection			ter Disposal			
the proposal is to deepen of the Bond under which the completion of the involved	directional work will d operatio iment Not	ly or recomplete horizontal be perfonned or provide the ns. If the operation results in	ly, give subsurface locations and r e Bond No. on file with BLM/BIA 1 a multiple completion or recomp	measured a A. Required pletion in a	and true vertical depths of d subsequent reports mus a new interval, a Form 31	k and approximate duration thereof. If f all pertinent markers and zones. Attach t be filed within 30 days following 60-4 must be filed once testing has been he operator has detennined that the site		

14. I hereby certify that the foregoing is true and correct. Name ( <i>Printed/Typed</i> )			
1	Fitle		
Circusture	Date		
Signature			
THE SPACE FOR FEDE	RAL OR STATE O	OFICE USE	
Approved by			
	Title	Date	
Conditions of approval, if any, are attached. Approval of this notice does not warrant of certify that the applicant holds legal or equitable title to those rights in the subject leas which would entitle the applicant to conduct operations thereon.			
Title 18 U.S.C Section 1001 and Title 43 U.S.C Section 1212, make it a crime for any any false, fictitious or fraudulent statements or representations as to any matter within		villfully to make to any department or agency of the Unite	d States

(Instructions on page 2)

#### **GENERAL INSTRUCTIONS**

This form is designed for submitting proposals to perform certain well operations and reports of such operations when completed as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local area or regional procedures and practices, are either shown below, will be issued by or may be obtained from the local Federal office.

#### SPECIFIC INSTRUCTIONS

*Item 4* - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

*Item 13:* Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to the top of any tubing left in the hole; method of closing top of well and date well site conditioned for final inspection looking for approval of the abandonment. If the proposal will involve **hydraulic fracturing operations**, you must comply with 43 CFR 3162.3-3, including providing information about the protection of usable water. Operators should provide the best available information about all formations containing water and their depths. This information could include data and interpretation of resistivity logs run on nearby wells. Information may also be obtained from state or tribal regulatory agencies and from local BLM offices.

#### NOTICES

The privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c)and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The BLM collects this information to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

The BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

**BURDEN HOURS STATEMENT:** Public reporting burden for this form is estimated to average 8 hours per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer (WO-630), 1849 C St., N.W., Mail Stop 401 LS, Washington, D.C. 20240

#### **Additional Information**

#### Location of Well

0. SHL: SWNE / 1980 FNL / 1980 FEL / TWSP: 21S / RANGE: 32E / SECTION: 4 / LAT: 0.0 / LONG: 0.0 ( TVD: 0 feet, MD: 0 feet ) BHL: SWNE / 1980 FNL / 1980 FEL / TWSP: 21S / SECTION: / LAT: 0.0 / LONG: 0.0 ( TVD: 0 feet, MD: 0 feet )

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## Strata Production Co P. O. Box 1030 Roswell, New Mexico 88202-1030

Lease	New N	Mexico A Federa	al		Well No	2	Location	1,980' FNL	& 1,980' I	FEL,					
County	Lea		STN	M	Section_	4	TwnShp	21S	Rng	32E					
AFE	925 (\$	(\$160,000) Page 1													
		API No. 30-025-25751													
DAT	E				DAILY RE	EPORT	S								
June 01, 2	2023	rod subs, 58	8 1" N97 rods pump. ND tu	, 104 7	/8" N97 rods	, 102 3/4 's. Rele	LD polished 1 4" N97 rods, 1 ease tubing an : <b>\$7,480</b>	0 1-1/2" sink	er bars, an	d 1-					
June 02, 2	2023	RU GT tubing scanner. POOH scanning tubing. Scanned 23 yellow, 104 blue, 90 green, 0 red. Pulled 196 joints 2-7/8' tubing, tubing anchor, 21 joints 2-7/8'' tubing, seating nipple, 2-7/8'' X 4' perforated sub, and 1 mud joint with bull plug. Stood back yellow and blue tubing and LD green tubing. SD for rig repair. Secured well. SDFWE. EDC: \$7,480 ECC: \$14,960													
June 05, 2	2023	<ul> <li>TIH with 217 joints 2-7/8" tubing. 90 joints green, 104 joints blue, and 23 joints yellow band. ND BOP's, NU tubing head. RDMO Reliable Well Service. WO Transtex plugging rig. Sent rod string to TRC for inspection. Sent pump and tubing anchor to Q2 supply for rebuild. Well secure.</li> <li>EDC: \$6,820</li> <li>ECC: \$21,780</li> </ul>													
June 20, 2	2023	Notified BLM of intent to plug. Moving Transtex plugging rig from Cercion Federal #4 today. EDC: \$0 ECC: \$21,780													
June 26, 2	2023	MIRU Transtex rig and P&A equipment. NU BOP's. PU 5 joints tubing for a total of 222 joints and tagged CIBP at 7,112'. Notified Adam Gannaway at BLM of tag. Spotted 25 sacks Class C cement mixed 14.8 ppg. POOH with 93 joints tubing and reversed tubing clean. Secured well. SDON. EDC: \$14,190 ECC: \$35,970													
June 27, 2	2023	Finished PC	OOH with tubi e valves. Got	-		irs. Car Interme	nary Wellhead ediate casing o : \$45,870								
June 28, 2	2023	TIH with CIBP on tubing. CIBP set at 35'. Could not move up or down. Ordered drill out CIBP. RU pump and tank. Secured well. SDON.EDC: \$8,800ECC: \$54,670													
June 29, 2	2023	TIH with 4-3/4" bit and one 4-1/8" drill collar. Tagged CIBP at 10' and PU power swivel. Ble hydraulic hose on swivel. WO replacement. Drilled on CIBP for 4 hours and made 2". Secure well. SDON. EDC: \$12,650 ECC: \$67,320													
June 30, 2	2023	TIH with 4- Pulled shoe making any	3/4" washove and found 4" hole. LD sho wivel. SD for	' piece of and i	of CIBP insi PU 4-3/4" bi	side sho le. Rest t. Drille end.	e. Rotated on umed rotating ed on CIBP for : \$77,220	on CIBP for 4	4 hours wi	thout					

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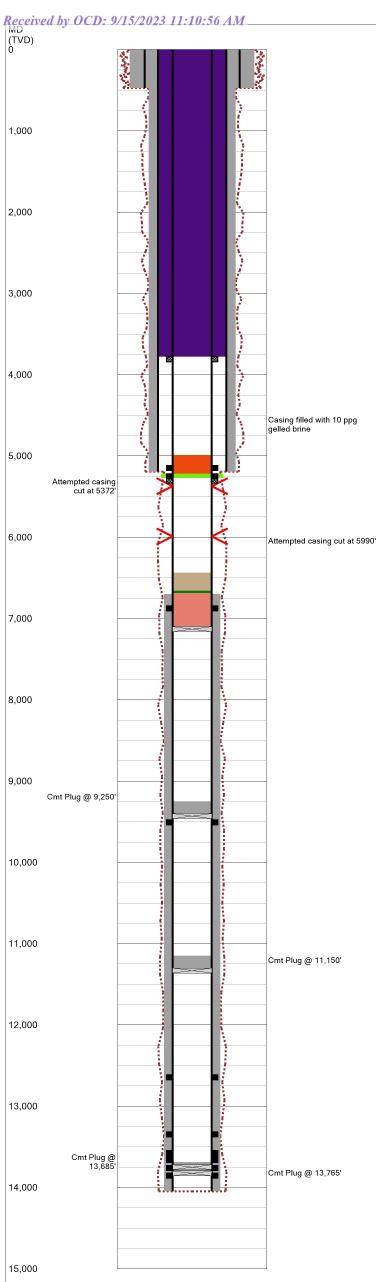
## Strata Production Co P. O. Box 1030 Roswell, New Mexico 88202-1030

Lease	New N	Mexico A Federa	1	Well No	2	Location	1,980' FNL	& 1,980'	FEL,		
County	Lea		ST NM	Section	4	TwnShp	21S	Rng	32E		
AFE	925 (\$	160,000)						_ Page_	2		
		8	AP	[ <b>No.</b> 30-025-2	5751						
DATE	E			DAILY RI	EPORT	S					
July 05, 20	023	22' and drille scraper. Tag through tight	8/4" 4 blade junk ed an additional h ged at 25'. Coul- t spot and TIH to Secured well. SD 850	our. TIH to 90 d not work thro 50'. PU and ta	)' witho ough. L agged ag	ut tagging. PU D casing scrap	J 4-3/4" bit an er and TIH w	nd casing vith bit. W	orked		
July 06, 20	023	mill and TIH	00" tapered mill. I with 4-3/4" bit a with bit and scrap 000	and casing scra	per. Tag nse fron	gged cement at	6,688' and n	otified BI	1		
July 07, 20	023	BLM approved tag. Tested 5-1/2" casing to 600 psi for 30 minutes. Tagged cement plug at 6,688' and spotted 25 sack cement plug. WOC 4 hours and tagged at 6,656'. BLM requested another 25 sack cement plug. Cement bulk truck broke down. Secured well. SDFWE. EDC: \$9,900 ECC: \$108,570									
July 10, 20	023	WOC 4 hour	d cement at 6,656' and spotted second 25 sack cement plug. PU and reverse tubing clean. 4 hours and tagged at 6,436'. Notified Adam Gannaway at BLM of tag. Circulated well 0 ppg gelled brine. Secured well. SDON. \$8,800 ECC: \$117,370								
July 11, 20	023	<ul> <li>POOH with tubing. RU Renegade Wireline and cut 5-1/2" casing at 5,990' with jet cutter. Attempted to circulate 5-1/2" X 9-5/8" annulus with 10 ppg gelled brine. Filled casing with 12 bbls and pressured up to 1,000 psi without circulating. Contacted BLM and was told to attempt cut 5-1/2" casing at 5,372'. Secured well. SDON.</li> <li>EDC: \$20,163 ECC: \$138,083</li> </ul>									
July 12, 20	023	RU Renegade Wireline and attempted to cut 5-1/2" casing with jet cutter at 5,372'. Attempt circulate down 5-1/2" casing. Pressured up to 1,000 psi. Attempted to circulate down 9-5/8" 5-1/2" annulus. Pressured up to 1,000 psi. Notified BLM of status and was instructed to per and squeeze at 5,272'. Perforated with 4 holes. SD for additional equipment repairs. Secure well. SDON. EDC: \$18,535 ECC: \$156,618									
July 13, 20	023	TIH with squeeze packer and set at 5,000'. Established injection into perfs at 5,272' 1 BPM 600 psi. Pumped 35 sacks Class C cement. Squeezed to 1,500 psi with 10 sacks cement through perforations. Held pressure for 30 minutes. Released packer and reversed out tubing volume. POOH LD squeeze packer. Notified BLM of squeeze. Secured well. SDON. EDC: \$11,000 ECC: \$167,618									
July 14, 20	023	5,219'. Pres squeeze at 5, 5,219-5,090'	ent at 5,219'. No sured up to 1,600 119'. Pressured to '. Spotted 25 sach ured well. SDON 00	psi. Unable to up to 1,600 psi c cement plug a	o pump : . Unabl at 5,219	in. Contacted le to pump in.	BLM who red BLM request	quested pe ed cement	erf and t plug		

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## Strata Production Co P. O. Box 1030 Roswell, New Mexico 88202-1030

Lease	New N	Aexico A Feder	ral		Well No	2	Location	1,980' FNL &	. & 1,980' ]	FEL,			
County	Lea		ST	NM	Section_	4	TwnShp_	21S	Rng	32E			
AFE	925 (\$	160,000)							Page	3			
		i		API	No. 30-025-2	5751							
DAT	E				DAILY RI	PORTS							
July 17, 2	2023		3,780-3,78 ecured wel	1' with 4	fied Adam Ga shots. Circul	ated down				/2"			
July 18, 2	2023	WO bulk c EDC: \$2,2		e delivere	ed.	ECC:	\$190,168						
July 19, 2	2023	sacks Class	Established circulation down 9-5/8" X 5-1/2" annulus and up 5-1/2" casing. Pumped 1,150 sacks Class C cement mixed 14.8 ppg, 1.34 ft <sup>3</sup> /sack yield. Circulated cement 3,780' to surface inside 5-1/2" casing and 9-5/8" X 5-1/2" annulus. Notified BLM. Released plugging										
		EDC: \$40				ECC:	\$230,318						



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	Date	lem	nt Sum No. Sx 650 3,250 675 ns Sun Tool E E E E E E Cso Cso Cso Cso Cso	Cs OD OD Cs OD OD Type 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P	(in) 13.377 9.62550 5.50		(MD ff 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500		(MD 5, 14, 14, (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft) 473 192 047 00 00 00 00 00 00 00 00 00 00 00 00	<b>Top</b> ( <b>MD ft</b> ) 13,796 13,720 11,300 9,400 7,100 5,990 5,372	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C
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	Date	lem	nt Sum No. Sx 650 3,250 675 ns Sun Tool E E E E E Csc Csc Csc Csc Csc Csc Csc Csc Csc Csc	Cs OD OD OD OD OD OD OD OD OD OD OD OD OD	(in) 13.373 9.62 5.50 5.50 D 5.50		(MD ff 6,7( 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 (MD ff 13,7(	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(MD 5, 14, (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473           473         192           047         0           00         0	<b>Top</b> ( <b>MD ft</b> ) 13,796 13,720 11,300 9,400 7,100 5,990 5,372	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
	Date	lem	nt Sum No. Sx 6500 3,250 675 ns Sun Tool E E E E E E E Csc Csc Csc Csc Csc Csc Csc Csc Csc Csc	Cs OD OD OD OD OD OD OD OD OD OD OD OD OD	(in) 13.37 9.62 5.50 5.50 D n) 5.50 5.50		(MD ff 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 7.500 1.3,70 1.3,70	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(MD 5, 14, (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473           473         192           047         0           00         0 <tr< td=""><td><b>Top</b> (<b>MD ft</b>) 13,796 13,720 11,300 9,400 7,100 5,990 5,372</td><td>Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</td><td>C C C C C C C C C C C C C C C C C C C</td></tr<>	<b>Top</b> ( <b>MD ft</b> ) 13,796 13,720 11,300 9,400 7,100 5,990 5,372	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
	Date		nt Sum No. Sx 6500 3,2500 675 ns Sun Tool E E E E E Csc Csc Csc Csc Csc Csc Csc Csc Csc Csc	Cs OD OD OD OD OD OD OD OD OD OD OD OD OD	(in) 13.37 9.62 5.50 5.50 D n) 5.50 5.50 5.50		(MD ft 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 13,70 13,60 11,13		(MD 5, 14, 14, 10 (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft) 473 192 047 047 00 00 00 00 00 00 00 00 00 00 00 00 00	<b>Top</b> ( <b>MD ft</b> ) 13,796 13,720 11,300 9,400 7,100 5,990 5,372	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
	Date Ols/Probl Date ment Plu Date		nt Sum No. Sx 6500 3,2500 675 ns Sun Tool E E E E E E Csc Csc Csc Csc Csc Csc Csc Csc Csc 2 2 355 355 355	ary Cs OD Cs Cs OD Cs Cs OD Cs Cs OD Cs Cs Cs Cs Cs Cs Cs Cs Cs Cs Cs Cs Cs	(in) 13.37 9.62 5.50 5.50 <b>D</b> <b>n</b> ) 5.50 5.50 5.50		(MD ff 6,7( 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 13,7( 13,6( 11,1) 9,2;	0 0 00 00 00 00 00 0 0 0 0 0 0 0 0 0 0	(MD 5, 14, (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft) 473 192 047 047 00 00 00 00 00 00 00 00 00 00 00 00 00	<b>Top</b> ( <b>MD ft</b> ) 13,796 13,720 11,300 9,400 7,100 5,990 5,372	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
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	Date  ols/Probl Date  ment Plu Date  6/26/20 7/7/20 7/10/20 7/13/20	em 023 023 023 023 023	nt Sum No. Sx 6500 3,250 675 ns Sun Tool E E E E E Csc Csc Csc Csc Csc Csc Csc Csc Csc Csc	Cs OD CS OD I Type 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P	(in) 13.37 9.62 5.50 5.50 5.50 5.50 5.50 5.50 5.50 5.50 5.50 8.75		(MD ff 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 13,60 13,60 13,60 11,11 9,22 6,64 6,64 6,64 5,52	0 0 00 00 00 00 0 0 0 0 0 0 0 0 0 0 0	(MD 5, 14, 14, 10 (in) 0.0000 0.0000 0.0000 0.000000	ft)         473           473         192           473         192           047         0           00         0	<b>Top</b> ( <b>MD ft</b> ) 13,796 13,720 11,300 9,400 7,100 5,990 5,372	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
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	Date  ols/Probl Date  ols/Probl 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	em 1233 1233 1233 1233 1233 1233	nt Sum No. Sx 6500 3,250 675 ns Sun Tool E E E E E E E E E E E E E E E E E E	Cs OD CS OD I Type 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P	(in) 13.37 9.62 5.50		(MD ff 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 13,60 13,60 13,60 11,11 9,22 6,64 6,64 6,64 5,52		(MD 5, 14, 14, 10 (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473         473         192         047         00         01         02         0300         400         112         6888         6556         272         219         780         0         0	Тор (MD ft) 13,796 13,720 9,400 7,100 5,990 5,372 М	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C       C         C
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	Date  ols/Probl Date  ment Plu Date  6/26/20 7/10/20 7/10/20 7/13/20 7/14/20 rforation Date 7/17/20	9 23 223 223 223 223 223 223 223 223 223	nt Sum No. Sx 6500 3,250 675 ns Sun Tool E E E E E E Csc Csc Csc Csc Csc Csc Csc Csc Csc Csc	Cs OD CS CS OD CS CS OD CS CS OD CS CS CS CS CS CS CS CS CS CS CS CS CS	(in) 13.37 9.62 5.50		(MD ff 6,7( 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 7.500 5.500 5.500 5.500 6.60 6,60 6,60 6,60 6,60 6,60 6,60 6,		(MD 5, 14, 14, 10 (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473         473         192         047         00         01         02         0300         400         112         6888         6556         272         219         780         0         0	Тор (MD ft) 13,796 13,720 11,300 9,400 7,100 5,990 5,372 М	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C C C C C C C C C C C C C C C C C C C
	Date  ols/Probl Date  ment Plu Date  6/26/20 7/10/20 7/13/20 7/13/20 7/14/20 7/19/20 rforation Date 7/17/20 7/14/20 7/14/20	<b>9</b> <b>9</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	t Sum No. Sx 6500 3,250 675 ns Sun Tool E E E E E Csc Csc Csc Csc Csc Csc Csc Csc Csc Csc	y Status 2 3 3 3 3 3 3 3 3 3 3 3 3 3	(in) 13.37 9.62 5.50		(MD ff 6,7( 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 5.500 7.500 5.500 5.500 5.500 6.60 6,60 6,60 6,60 6,60 6,60 6,60 6,		(MD 5, 14, 14, 10 (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473         473         192         047         00         01         02         0300         400         112         6888         6556         272         219         780         0         0	Top (MD ft) 13,796 13,720 11,300 9,400 7,100 5,990 5,372 M M 4 11,300 5,372 5,372 M 3,780 5,119	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C       C         C       C
	Date  ols/Probl Date  ment Plu Date  6/26/20 7/10/20 7/10/20 7/13/20 7/14/20 rforation Date 7/17/20	9 <b>9 \$</b> 1233 1233 1233 1233 1233 1233 1233 123	No.           Sx           6500           3,2500           675           Is Sum           Tool           If           If	y Status 2 3 3 3 3 3 3 3 3 3 3 3 3 3	(in) 13.37 9.62 5.50	25 00 0 0 0 0 0 0 0 0 0 0 0 0	(MD ft 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 7.500 5.500 5.500 6.60 6,60 6,60 6,60 6,60 6,60 6,60 6,		(MD 5, 14, 14, 10 (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473         473         192         047         00         01         02         0300         400         112         6888         6556         272         219         780         0         0	Top (MD ft) 13,796 13,720 11,300 9,400 7,100 5,990 5,372 M M A Top <i>ID</i> ft) 3,780 5,119 5,272	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C         C <td< td=""></td<>
	Date  ols/Probl Date  ment Plu Date  6/26/20 7/10/20 7/13/20 7/13/20 7/14/20 7/19/20 rforation Date 7/17/20 7/14/20 7/14/20	9 <b>9</b> 223 223 223 223 223 223 223 223 223 22	No.           Sx           6500           3,250           675           Is Sun           Tool           If           If	Cs OD CS OD CS OD 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P 3P	(in) 13.37 9.62 5.50	25 00 00 00 00 00 00 00 00 00 0	(MD ff 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 7.500 5.500 13,60 13,60 13,60 6,60 6,60 6,60 6,60 6,60 6,60 6,60	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(MD 5, 14, 14, 10 (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473         473         192         047         00         01         02         0300         400         112         6888         6556         272         219         780         0         0	Top (MD ft) 13,796 13,720 11,300 9,400 7,100 5,990 5,372 5,372 M A Top <i>A</i> 5,272 6,842	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C         C <td< td=""></td<>
	Date  ols/Probl Date  ment Plu Date  6/26/20 7/10/20 7/13/20 7/13/20 7/14/20 7/19/20 rforation Date 7/17/20 7/14/20 7/14/20	9 3 3 2 3 3 3 2 3 3 3 2 3 3 3 2 3 3 3 2 3 3 3 2 3 3 3 3 3 2 3	No.           Sx           6500           3,2500           675           Is Sum           Tool           If           If	Cs OD CS CS OD CS CS OD CS CS OD CS CS CS CS CS CS CS CS CS CS CS CS CS	(in) 13.37 9.62 5.50		(MD ft 6,70 0D (in) 5.500 5.500 5.500 5.500 5.500 5.500 5.500 7.500 5.500 5.500 6.60 6,60 6,60 6,60 6,60 6,60 6,60 6,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(MD 5, 14, 14, 10 (in) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	ft)         473         473         192         047         00         01         02         0300         400         112         6888         6556         272         219         780         0         0	Top (MD ft) 13,796 13,720 11,300 9,400 7,100 5,990 5,372 M M A Top <i>ID</i> ft) 3,780 5,119 5,272	Bottom (MD ft) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C         C <td< td=""></td<>

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С	Date	Perf. Status	Formation	OA Top (MD ft)	OA Bottom (MD ft)	RL
		Isolated	Morrow	13,314	13,842	С

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Field Name         Lease Name         Well No.         County         State									API N													
	at Mesa D				N	lew N	lexico	A Fede	eral		2		Lea				Mexico			25-2575		
Ve	rsion			n Tag											Spud Dat	е	Comp.	Date	GL (f	t)	KB (ft)	
		3 Pl													3/20/	1978	8/	/3/1978	В	3,673.0	)	
Se	ection	Towr	nship	/Block		I	Rang	e/Surve	у		Dist.	N/S (ft)	Dir. N	/S	Dist. E/W	(ft)	Dir. E/	W F	ootage	From		
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Op	perator					-			Well	Well Status Latitude Longitu						ude		Prop	Num			
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Tu	bular Sur	mmar	v				_															
	Date	-	-	scriptio	n	N	lo. (	OD (in)	Wt	Grad	e Co	oupling	Тор	<b>,</b>	Bottom				Memo			RL
	Dute		20	Seriptio			ts	00 (11)	(lb/f			ouping	(MD		(MD ft)				Menno			
		Surfa	ce Ca	asing				13.375	48.	00				0	473							С
		Interm	nedia	te Casin	ıg			9.625	40.	00				0	5,192							С
		Produ	ictior	n Casing		1		5.500	) 17.	00				0	14,047	1						С
Са	sing Cen	nent S	Sumi	mary		1																
С	Date		o.	Yield	Vol.	Sh	ioe Jt	Csg	<b>a</b> .	Тор	Botto	m		Desc	ription				Mei	no		RL
Ĺ		S	5x	(ft3/sk)	(ft3)	Le	n. (ft)	OD (	in)	(MD ft)	(MD	ft)										
			650	1.34	871			0 13.	375	0		473										С
		3,	250	1.34	4,355	5		09.	625	0	5	,192										С
			675	1.34	905	5	4	0 5.	500	6,700	14	,047										С
То	ols/Probl	lems :	Sum	mary																		
	Date		•	Tool Typ	)e		0	D	ID	Тор		ottom		Des	cription				Mem	10		RL
							(in		(in)	(MD ft		VID ft)					_					
	Bridge Plug					5.500	0.00			0										С		
	Bridge Plug					5.500	0.00			0										С		
				Bridge Pl	-		5	5.500	0.00			0										С
				Bridge Pl	-			5.500	0.00			0										С
			E	Bridge Pl	ug		5	5.500	0.00	0 7,1	00	0										С
			C	Casing Pa	art		5	5.500	0.00	)0 5,9	90	5,991										С
			C	Casing Pa	art		5	5.500	0.00	0 5,3	372	0										С
Ce	ment Plu	ıg Sur	nma	ry																		
С	Date	N	<b>o</b> .	Yield	Vol.		OD		ор	Bottom			Descri	otion					Memo	)		RL
		S	-	(ft3/sk)	(ft3)		(in)		D ft)	(MD ft)	-											
			2	1.34	2.68				13,765													С
			2	1.34	2.68				13,685													С
			35	1.34	46.9				11,150													С
			35	1.34	46.9			500	9,250													С
	6/26/20		25	1.32	33			500	6,688													С
	7/7/20		25	1.32	33			500	6,656													С
	7/10/20		25	1.32	33			500	6,436							$\_\top$						С
	7/13/20		35	1.32	46.2			750	5,219													С
	7/14/20		25	1.32	33	3		500	4,988							T						С
	7/19/20	23 1,	150	1.32	1518	3	9.6	625	0	3,78	0											С
Pe	rforation	Sum	mary	1																		
С	Date	1	Stage	e Pe	erf. Sta	tus			Form	ation		Close	d Date				М	emo				RL
			-		Isolated	d	Мо	rrow				1		1								С
	Тор			Bottom		SPF	F	Shots	s Pł	asing (de	eq)					Interv	val Men	no				
	(MD ft)			(MD ft)						•	•											
		3,314			3,318																	
	1	3,546	5	13	3,693																	
	1	3,730		13	3,740																	
	1	3,823		13	3,842																	
					Isolated	d	Ato	ka														С
	Тор			Bottom		SPF	F	Shots	s Pł	asing (de	eg)					Interv	val Men	no				
	(MD ft)			(MD ft)																		
	1	2,614			2,622																	
					Isolated			ne Sprin	-													С
	Тор			Bottom		SPF	F	Shots	s Pł	nasing (de	eg)					Interv	val Men	no				
⊢	(MD ft)	) 9,475		(MD ft)																		
		9,475 T	'	<u> </u>	9,517 Onon			011/2						1								
	-		1		Open			aware	I		,1											С
	Top (MD ft)			Bottom (MD ft)		SPF		Shots	s  Pł	nasing (de	g)					Interv	val Men	no				

.

Date	Stage	Perf. St	tatus		For	mation	Closed Date	Memo	RL
Top (MD ft)		ottom ID ft)	SPF	Shot	5	Phasing (deg)		Interval Memo	
6,842	2	6,888							
7/13/2023	•	Squee	zed	•					С
Top (MD ft)		ottom ID ft)	SPF	Shot	S	Phasing (deg)		Interval Memo	
5,272	2	5,273		4	4	90			
7/14/2023	•	Ope	en	•					C
Top (MD ft)		ottom ID ft)	SPF	Shot	5	Phasing (deg)		Interval Memo	
5,119	9	5,120		4	4	90	Unable to pump in		
5,219	9	5,220		4	4	90	Unable to pump in		
7/17/2023		Squee	zed						C
Top (MD ft)		ottom ID ft)	SPF	Shot	5	Phasing (deg)		Interval Memo	
3,780	0	3,781		4	4	90			

.

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

COMMENTS

Operator:		OGRID:
ST	RATA PRODUCTION CO	21712
P.0	D. Box 1030	Action Number:
Ro	swell, NM 882021030	265751
		Action Type: [C-103] Sub. Plugging (C-103P)
COMMENTS		
Created By	Comment	Comment Da

Created By	Comment
plmartinez	DATA ENTRY PM.

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Action 265751

10/31/2023

District I 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720

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

CONDITIONS

Operator:	OGRID:
STRATA PRODUCTION CO	21712
P.O. Box 1030	Action Number:
Roswell, NM 882021030	265751
	Action Type:
	[C-103] Sub. Plugging (C-103P)

#### CONDITIONS

Created By	Condition	Condition Date
kfortner	Like approval from BLM	10/31/2023

Action 265751