Receive 1 Dept-2/20/20/20 9:50:20 Office District I - (575) 393-6161	AM State of New Me Energy, Minerals and Natu			Form Caggg1 of Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283			WELL API NO.	
811 S. First St., Artesia, NM 88210	OIL CONSERVATION		30-025-32247 5. Indicate Type of	f Lease
<u>District III</u> – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran		STATE S	
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	Santa Fe, NM 87	7505	6. State Oil & Gas K-5029	
(DO NOT USE THIS FORM FOR PROPO	ICES AND REPORTS ON WELLS DSALS TO DRILL OR TO DEEPEN OR PL ICATION FOR PERMIT" (FORM C-101) FO	UG BACK TO A	7. Lease Name or NVANU "19"	Unit Agreement Name
1. Type of Well: Oil Well	Gas Well Other		8. Well Number 00	03
2. Name of Operator Unitex Oil & Gas, LLC			9. OGRID Numbe	
3. Address of Operator 508 W. Wall St. Ste #1000 Midlan	d, TX 79701		10. Pool name or V North Vacuum Abo	
4. Well Location				
	1980feet from theSouth	_ line and467	feet from theI	Eastline
Section 2	Township 17S	Range 34E		Lea County
THE SHE STATE	11. Elevation (Show whether DR, 4040.4 GR	, RKB, RT, GR, etc.)	1130	13 E BR 500
	4040.4 GR			
12. Check	Appropriate Box to Indicate N	ature of Notice,	Report or Other I	Data
NOTICE OF IN	ITENTION TO:	SUB	SEQUENT REP	PORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRII		PAND A
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMENT	JOB	
CLOSED-LOOP SYSTEM				
OTHER:		OTHER:		
 Describe proposed or comp of starting any proposed we proposed completion or rec 	pleted operations. (Clearly state all pork). SEE RULE 19.15.7.14 NMAC	pertinent details, and C. For Multiple Con	l give pertinent dates apletions: Attach we	, including estimated date ellbore diagram of
Plug #1 – Tag top of fish at 3988'.	•	5 ev TIH to 3050;	Snot 15 av Tog et 1	2769' NOTE: Cat
approval from Phillip Goetz on 9/				700 NOIL. Got
Plug #2 – Perf at 2975'. Set pkr at	1508'. Pressure test. TIH open en	ded to 3037'. Spot	30 sx. Tag TOC at 2	2680'
	_	•	3	
Plug #3 – Perf 1775. Pump 20 sx c	mt. Tag at 1686'			
Plug #4 – Perf at 454'. Pump 50 bl	bls – no circulation, Saz 60 sx. Tas	at 300'	€(
1		, · · ·		
Plug #5 – Perf and Sqz at 150' wit	h 80 sx.			
010212	4	1. 1.		
Spud Date: 912212	Rig Release Da	ite: 0/4	121	
, 				
I however consider that the information	above to the and assemble to the bo		. 11 11 6	
I hereby certify that the information	above is true and complete to the be	si oi my knowledge	and belief.	
Type or print name QUNC	MACHIN TITLE DE	erations Er	GINERY DAT	E 2/15/22
Talline	TAYIAMINA	Itaxiav charge	Mailer 10M	420-108C-1011
For State Use Only	·	ELIONIAY (MOULE	<u>oui)itcx.011.</u> PHO	NE: 176-015 001-
APPROVED BY:	Forther TITLE Comp	oliance Officer A	DAT	E11/23/22

Recession of OCDF-22222022 9:50:20 AN Office District I - (575) 393-6161	State of New I Energy, Minerals and N			I	Form Cagg3 of 7 Revised July 18, 2013		
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283			WELL API NO 30-025-32247				
811 S. First St., Artesia, NM 88210 <u>District III</u> – (505) 334-6178	OIL CONSERVATION 1220 South St. F		5. Indicate Typ				
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM		STATE FEE 6. State Oil & Gas Lease No. K-5029				
(DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA"	ES AND REPORTS ON WEL LS TO DRILL OR TO DEEPEN OR TION FOR PERMIT" (FORM C-101)	PLUG BACK TO A	7. Lease Name NVANU "19"	or Unit 1	Agreement Name		
PROPOSALS.) 1. Type of Well: Oil Well G	as Well Other		8. Well Numbe	r 003			
2. Name of Operator Unitex Oil & Gas, LLC	tana)		9. OGRID Nun	iber 373	6671		
3. Address of Operator 508 W. Wall St. Ste #1000 Midland,	FV 70701		10. Pool name				
4. Well Location	1X /9/01		North Vacuum	Abo Nor	th Unit		
	of feet from the South	line and 467	feet from the	East	line		
Section 2	Township 17S	Range 34E	NMPM	Lea	County		
	11. Elevation (Show whether L	OR, RKB, RT, GR, etc	.)	u 334			
	4040.4 GR			100			
12. Check Ap	propriate Box to Indicate	Nature of Notice,	Report or Othe	r Data			
NOTICE OF INTI	ENTION TO:	SUE	SEQUENT RE	EPOR ⁻	Г OF:		
_	PLUG AND ABANDON	REMEDIAL WOR			RING CASING		
	CHANGE PLANS		RILLING OPNS.	PANE	DA 🖾		
PULL OR ALTER CASING I DOWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMEN	IT JOB 📙				
CLOSED-LOOP SYSTEM							
OTHER:		OTHER:					
 Describe proposed or complet of starting any proposed work proposed completion or recom). SEE RULE 19.15.7.14 NM	ll pertinent details, ar AC. For Multiple Co	nd give pertinent da impletions: Attach	ites, incli wellbore	uding estimated date e diagram of		
Plug #1 - Tag top of fish at 3988'. TI				at 3768'	NOTE: Got		
approval from Phillip Goetz on 9/27/	21 to set balanced plug since	we could not get cir	culation.				
Plug #2 – Perf at 2975'. Set pkr at 15	08'. Pressure test. TIH open	ended to 3037'. Spo	t 30 sx. Tag TOC	at 2680°			
Plug #3 – Perf 1775. Pump 20 sx cmt.	. Tag at 1686'						
· · ·	_		€¢				
Plug #4 – Perf at 454'. Pump 50 bbls	- no circulation. Sqz 60 sx. J	Tag at 300'					
Plug #5 – Perf and Sqz at 150' with 8	0 sx.						
00.4							
Spud Date: 9/22/21	Rig Release	Date: 10/4	121				
71 1 20 4 4 1 0 4 1		1 2 1 1 1					
I hereby certify that the information about	ove is true and complete to the	best of my knowledg	ge and belief.				
SIGNATURE JULIE TON Type or print name QUNC TO	ACOUNTITLE OF	perationsE	ngineer D	ате_2	115122		
Type or print name QUNC TO For State Use Only	CXI ATCMU E-mail addr	ess: Itaxiar (hou	<u>paunitexon. (B!</u>	IV~ HONE: Î	432-685-0014		
APPROVED BY:	TITLE		D.	ATE			
Conditions of Approval (if any):							

Fie	ld Name)			Lea	ase l	Nam	ne					We	II No.	
NV	ANU				NV	ANU	J 19						3		
Co	unty			Sta	State AF							API N	PI No.		
Lea	1			Ne	ew Mexico 330253224700								170000		
Ver	sion	ag													
		2 P&	A												
GL	(ft)	KB (ft)	Sectio	n i	Tow	nshi	ip/E	Bloc	ck		Rang	je/Su	rvey	
	4,040.0		2	2	1	17S		_				R34			
Op	erator			W	ell S	Statu	IS		Lat	ituc	de		Lone	gitude	
Uni	tex Oil 8	Gas		Pı	odu	cing									
Dis	t. N/S (f	t) N/S	Line	Dist	. E/V	V (ft)) E	/W	Lin	е	Foo	otage	Fron	n	
	<u> </u>														
Pro	p Num			1			Spu	ıd I	Date	9		Co	mp. l	Date	
	-														
Add	ditional	Inform	ation												
Oth	ner 1		Other	r 2			Oth	er	3			Ot	her 4		
Pre	pared E	у		Jpdat	ed E	Зу				La	st L	Jpdate	ed		
LTa	axiarcho	<u> </u>	l	Taxia	rcho	ou						2/22	2/2022	2 10:39 A	
Tuk	ular Su	mmary	'							<u> </u>					
	Date		escript	ion	T	O.D	. T	W	't	Gra	ide	To	p	Bottom	
						(in)		(lb/				(MD		(MD ft)	
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				ate Casing			25			J-55			0	,-	
		Prod	uction (3	4.5			J-:	55	3,9		8,82			
			Tubin			2.3									
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С	Date	No S:		Csg. .D. (ir									Men	10	
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Too	ols/Prob	lems S	umma	ry				<u> </u>							
	Date		ool Typ			D.D.	1	1.0) .	T	7	ор		Bottom	
						(in)			1)			D ft)		(MD ft)	
			Fish			2.37	75	0	.00	0		3,9	88	8,6	
			SN			2.37			.00			8,5			
			Pkr			4.50			.37			8,5			
			Perf Sul		2.3			0.000		8,547			8,5		
			Bull Plg			2.37	′ 5	0	.00	0		8,6	13		
Cer	nent Plu	ıg Sum													
	Date	No. Sx	O.D.		Top ID fi		Bot (MI					M	lemo		
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C	Date		rf. Stat	IIe	-	orm	atio	n			Ω^	Тор		A Botton	
٦	Date	Fe	ıı. Jidi	us	r	J1111	auo					D ft)		(MD ft)	
_		Оре		Ab						1	•	8,59	วล	8,6	

www.WellShadow.com Page 1 of 3

Last Up	dat	ed:	2	/22/20	22 1	10:3	39 AM										
Field Name				L	.ease	Nan	ne		1	Well No.	Cou	nty		Stat	е	0.	
NVANU				١	IVAN	U 19	ı		;	3	Lea			New	Mexico	33025	322470000
Version	٧	ersio	n Tag	9									Spud Da	te	Comp. Dat	e GL (ft)) KB (ft)
	2 P	&A														,	4,040.0
Section	Tow	nshij	p/Bloc	ck		Rang	ge/Surve	У		Dist. N/S (ft)	N/S L	ine	Dist. E/V	/ (ft)	E/W Line	Footage	From
2	17S				ı	R34											
Operator					•			Well St	atus		•	Lati	itude		Longitude	•	Prop Num
Unitex Oil &	Gas							Produci	ng								
Other 1					Ot	ther	2	•		Other	3	•			Other	4	
Last Update	ed					Prep	ared By						Update	d By	•		
02/22/2022	10:39	AM			l	LTax	iarchou						LTaxiar	chou			
Additional I	nfor	matic	on														
Tubular Sur	mma	ry															
Date		De	scrip	tion	N	lo.	O.D. (in)		Grade	Coupling	Тор		Bottom			Mem	10
	O f -				J	ts	40.070	(lb/ft)	11.40		(MD f	ft)	(MD ft)				
			asing				13.375					0	40				
			ate Ca	•			8.625					0	4,58				
			n Casi	ıng		1.10	4.500		J-55			0	8,82				
	Tubir	_				149	2.375					,980	8,54				
	Tubir	-				2	2.375	<u>'</u>			8,	,551	8,61	3 Mu	ıd Jts		
Casing Cen			-							-							
C Date		No. Sx	Yiel (ft3/s			Cs O.D.		Top MD ft)	Bottom (MD ft)	D	escripti	on				Memo	
		,975		.00 1,9			8.625	0	4,589	9							
		350	1	.00 3	50		4.500	7,417	8,82	1							
Tools/Probl	ems	Sum	mary	<u> </u>			<u> </u>	<u>I</u>		_			<u> </u>				
Date			Tool 7	Гуре			.D.	I.D.	Тор	Bottom	De	scrip	otion			Memo)
			Fis	h			n) 2.375	(in) 0.000	(MD ft) 3,988	(MD ft) 8 8,617	Tbg left	in he	olo				
				Nipple			2.375	2.000	8,540		r by left	. 111 110	ole				
		36	Pacl				4.500	2.375	8,54		2-3/8" >	/ / 1/	/O"				
			Faci	Kei			4.500	2.373	0,34		Arrows						
		Pe	rforat	ed Sub			2.375	0.000	8,547	7 8,551							
			Bull F	Plug			2.375	0.000	8,613	3 0							
Cement Plu	g Su	mma	ıry							<u>L</u>							
Date	No.		D.D.	Тор		otton							Memo				
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	5		8.625 8.625				54										
	5			,		1,7											
	5		8.625 8.625			2,9 3,9											
Perforation				3,70	0	3,8	00										
C Date				Perf. Sta	tuo	1	E	rmation		Closed Dat	<u> </u>				Memo		
C Date	1	Stage		pen sta	ius	Ab		mination		Closed Dat	е				Went	•	
Ton	_ '	1			SPF			Dha	sina (doa	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				lotor	val Mama		
Top (MD ft))		Bott (MD		SPI	_	Shots	s Phas	sing (deg	'				inter	val Memo		
. ,	8,598	3	(8,666													
Well History	y Sur	nma	ry														
Date									Co	mments							Daily Cost
3/8/2021	Mes	a, m	ove rig	g to locaite	on. Sp	oot R	ig. Unha	ng HH - ι	ınseat pur	mp, LD PR. F	RU to pu	ll rod	string, PC	OH 1	-7/8" X 4' su	b, 2- 7/8" >	
	subs	s. PO	OH 1	08-7/8" st	eel ro	ds, 2	215 -3/4"	steel rod	s, 16-1.5"	SB, LD 2" X							
3/9/2021	•			release, se						ster. Could n	ot got pl	rto =	release w	ark un	and down to	vina to act	t nkr 04.25
31312UZ I	to re	eleas	e, pull	ed up 25	pts. It	wou	ld not rel	ease. Re	lease test	ter. Backed o	ff tbg to	remo	ove nad jt,	backe	d off above t	he hole,	
	fishe	ed tbo	g and	pulled up	to tigh	hten	coupling	Pulled a	ind worke	d tbg up and	down, p	ulled	30 pts over	er and	I parted tbg a	at the hole.	
	100	k aeli	very c	o Oversho	OL (O TI	sn pa	ari, tished	ı part, wo	rkea tbg t	to try to get it	ιο relea	ise, th	ug ieli 12' į	Jast 0	riginai set. S	i ior the da	ay

www.WellShadow.com Page 2 of 3

Received by OCD: 2/22/2022 9:50:20 AM Last Updated: 2/22/2022 10:39 AM

Date	Comments	Daily Cost
3/10/2021	Wait for API wireline. API on location. RU to run freepoint tool. Check tbg, 4005' - 15", 4085 - 15', 7512' - 0, 6976 - 0', 6036 - 0', 5008 - 0', 3986 - 100%, 4018 - 80%, 4050 - 60%, 4114 - 40%. Decision made to checmical cut @ 4100', ROOH with tool. API wireline, RD freepoint tool, RU checmical cutter. RIH cutting tool. Cut tbg @ 3980'. POOH wireline w/ cutoff tool, RD wireline. POOH w/ 1 jt 2-3/8" tbg and overshot tool, LD bad jt and tool, RD tbg equip. RU rod equip. Trip in hole with 150 rods, POOH LD 150 rods.	\$9,848
3/11/2021	RIH w/ 150 rods, POOH and LD 150 rods, RIH w/ 21 rods, POOH LD 21 rods, RD rod equip. RU to pull tbg, POOH 124 jts 2-3/8" tbg and LD, along with the top parted jt and bottom cut off jt. ND BOP, flange up wellhead and SI with valve. RD rig, clean location.	\$18,084

www.WellShadow.com Page 3 of 3

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**

COMMENTS

Action 83163

COMMENTS

Operator:	OGRID:
Unitex Oil & Gas, L.L.C.	373671
508 W Wall Street, Suite 1000	Action Number:
Midland, TX 79701	83163
	Action Type:
	[C-103] Sub. Plugging (C-103P)

COMMENTS

Created By	Comment	Comment Date
plmartinez	DATA ENTRY PM	11/28/2022

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

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508 W Wall Street, Suite 1000	Action Number:
Midland, TX 79701	83163
Γ.	Action Type:
	[C-103] Sub. Plugging (C-103P)

CONDITIONS

Created By	Condition	Condition Date
kfortner	Need C103Q and marker pics to release	11/23/2022