

District I

Phone: (575) 393-6161 Fax: (575) 393-0720 **RECEIVED**

State of New Mexico

Form C-101 Revised July 18, 2013

District II

811 S. First St., Artesia, NM 88210 - ~ A 0 004Q Energy Minerals and Natural Resour & 7 2019

Phone: (575) 748-1283 Fax: (575) 748-9720

Oil Conservation Division STRICT II-ARTESIA O.C.D. ☐AMENDED REPORT

District III 1000 Rio Brazos Road, Aztec, NM 87410 Phone: (505) 334-6178 Fax: (505) 334-6170

EDISTRICT IL-ARTESIA O.C.D.

NIN# 05505

Phone: (505) 476-	-3460 Fax: (505	5) 476-3462	DEDMIT T	ro ddi		a Fe, NM		DI LICIDA CI	77 OD AD	D A ZONE	
APPLICATION FOR PERMIT TO DRILL, RE-EN Operator Name and Address **Operator Name and Address** **Deco, LP**									² OGRID Number 26073 7- 3 73 0 7 5		
6401 HOLIDAY HILL RD, BLDG 5, MIDLAND, TX 79707							Permian Oferating Luc				
32	5 Cd 7	70		PLU 32 BI	3. Property N D FL MURO		MON STA	ATE	1 1	Vell No.	
				7.	. Surface Lo	cation					
UL - Lot	Section	Township	· •		Feet fro			Feet From	E/W Line	County	
D.	32	25S	30E	8 Pror	* Proposed Botton		NORTH	1,320	WEST	EDDY	
UL - Lot	UL - Lot Section Townsh		Range	Lot Idn	Feet fro		N/S Line	Feet From	E/W Line	County	
<u> </u>	<u></u>			9.	Pool Inform	mation	<u></u>		-		
STRATAG	RAPHIC	<u>; </u>			Pool Name		•			Pool Code 98210	
				Addit	tional Well I						
11. Wo	ork Type		^{12.} Well Type Monitor				•		I	15. Ground Level Elevation 3.160	
	lultiple	_	17. Proposed Depth			tion	S7 on 19. Co			20. Spud Date	
2 11 6			12,646		CISCO)				07/01/2019	
Depth to Grou	and water		Dista	ance from near	rest fresh water	well	Distance to nearest surface water				
We will b	e using a c	:losed-loop	system in lieu o		~	~p.				· · · · · · · · · · · · · · · · · · ·	
Туре	Type Hole Size		Casing Size	Casing Size Casing Weight/ft		T	Setting Depth			Estimated TOC	
SURF	24		18.625		87.5		ng Deptin	Sacks of C 1085	етен.	O'	
INTERM1	17.		13.375		68		480'	2043		0'	
INTERM2			9.625			 	582'	1986	-	0'	
PROD	8.7		5.5	17		1	646'	627		9,082'	
					Program: A	<u>'</u>			<u> </u>		
DV tool ma	ay be se	t in 9-5/8"						res across Wo	olfcamp.	,	
			22.	Proposed	Blowout Pro	evention P	rogram				
Type Working Pressure						Test Pressure				lanufacturer	
TRIF	PLE RAM	1		10000psi			10000psi				
							·				
23. I hereby certify that the information given above is true and complete to the best of my knowledge and belief. I further certify that I have complied with 19.15.14.9 (A) NMAC ✓ and/or 19.15.14.9 (B) NMAC ✓, if applicable.						OIL CONSERVATION DIVISION Approved By:					
Signature:	Lee	y ha	rable.	· · · · ·		Say	mon	d St Sm	danz		
Printed name	E Kelly K	ardos				Title: Ceologist					

Approved Date: 5-14-15 | Expiration Date: 5-14-21 Title: Regulatory Coordinator E-mail Address: kelly_kardos@xtoenergy.com Date: 4/29/2019 Phone: 432-620-4374 Conditions of Approval Attached