NEW ****XICO OIL CONSERVATION COMMISSION WELL ____ATION AND ACREAGE DEDICATION F

Form C-102 Supersedes C-128 Effective 1-1-65

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		All distances	must be from un	e outer boundaries	of the Section.	·	<u> </u>
Operator ADOBE	OIL & GAS	CORP.	Leas	KORNEGA	Y		Well No.
Unit Letter	Section -23	Township	0-s	Range 38-E	County	LEA	,
Actual Footage Loc	ation of Well;						
1980	feet from the	SOUTH	line and	1980 f	eet from the	EAST	line
Ground Level Elev. 3567	Producing Fo		Pool	BLINEBR	Y - TUBE	1	Dedicated Acreage; 40 Acres
2. If more th	e acreage dedic an one lease is id royalty).				50 a		e plat below. ereof (both as to working
dated by c Yes If answer this form i No allowat	ommunitization, No If a is "no," list the f necessary.) ble will be assign	unitization, for answer is "yes owners and tr ned to the well	ce-pooling. e '' type of con act description until all inte	tc? solidation ons which have rests have been	actually be consolidat	en consolida ted (by comm	all owners been consoli- ted. (Use reverse side of nunitization, unitization, approved by the Commis-
Sion.				1			CERTIFICATION
I. O ADOBE O & G				 1. -\$ (SKEL	7£∵Υ)	tained her	ertify that the information con- ein is true and complete to the knowledge and belief.
40 ⁻ A CRE 5 3. 0		4. & G CORP				Normer Position New Y Compiliny Litrice Date	Prof. Mgn. Drof. Mgn. - Cil & Das Corp - 78
40"ACRES 2. 0 A DOBE O ≈ G ¹¹ LINDA ~ FED	CORP ADOBE O		1	OIL & GAS C NEGAY" LEASE		shown on t notes of c under my s is trie ar	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my and belief.
40"ACRES I. ADOBE O & G I "LLANO"FED.		5. 00 • G CORP	- 86 ANT	WELL & WESTI RESERVES	ERN	Registered F and/Xr L and	30, 1978 5 5
9 330 660	·90 1320 1650 11	980 2310 2640	2000	1500 1000	50 0 0	Certifica:e N	^{10.} 1510

						5-261
DISTRIBUTION	NE	W MEXICO OIL CONSER	RVATION COMMISS	ION	Form C-101 Revised 1-1-65	
NTAFE					5A. Indicate T	
FILE					SA. Indicate T	1 874
J.S.G.S.	-+					Gas Lease No.
AND OFFICE	<u> </u>				.5. Stute CH G	Gas Lease No.
DPERATOR						
APPLICATIC	JN FUR PERMIT I	D DRILL, DEEPEN, C	JR PLUG BACK		7. Unit Agreen	
	-				/ One Agreen	
Type of Well]	DEEPEN	PLU	G ВАСК 🛄	8. Farm or Lea	
	1			ZONE		
Name of Operator	J O.'HER	· · · · · · · · · · · · · · · · · · ·	ZONE	ZONE	9. Well No.	gay
•	mountion				1	
Address of Operator	rporation					Pool, or Wildcat
		didland Mouna '	70701		4	-Warren (Tu
L100 Western Uniter				.+h	AUTHEDIA	
UNIT LETT	ERU	DCATED 1980 F	EET FROM THE SOL	ith LINE		MMMM
IN 1980	east	INE OF SEC. 23 TV	WP. 20-S RGE.	38-E	VIIIIII	MMMM
D LYOU PEET FROM		INE OF SEC. 2.3 TV	NP. 20 D RGE.		12. County	<i>ЖННН</i> , .
			///////////////////////////////////////	////////	Lea	
********	<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>	********	********	HHHHH	mmint	HHHAM
*******	*************	<i>:::::::::::::::::::::::::::::::::::::</i>	9. Proposed Depth	19A. Formatio	$p_{\rm m}$ (Typh) 12	0. Rotary or C.T.
			7100	1 . ·		rotary
. Elevations (Shou whether DF	. . . RT. etc.) 21A. Kir	d & Status Plug. Bond 2				Date Work will sta
3567 GIM	state	-		•		0/78
	State		<u> </u>			0/10
•		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT		H SACKSO	E CEMENT	EST. TOP
20"	15"	conductor	40'		(to surf)	2011 101
12-1/4"	8-5/8"	24#	1650'		x (to surf)
77-7/4	5-1/2"		7100'	500 s		/
	1 3-1/7	1 15.5#			X I	
7-7/8"	5-1/2	15.5#		J00 S.	∧	
	5-1/2	15.5#		J00 S.	^	
	5-1/2	15.5#		J00 S.	~	
7–7/8"	1	1		I	1	
7-7/8"	40' of conducto	 m, drill a 12-1,	/4" hole to 10	I 650'+ (80	' Rustler)	•
7-7/8" We propose to set 4 Run 8-5/8" surface	40' of conducto casing & cemer	or, drill a 12-1, It to surface.	/4" hole to 10 7-7/8" hole w	 650'+ (80 ill be dr	' Rustler) illed to a	
7-7/8" Ve propose to set Aun 8-5/8" surface lepth of 7100'+ and	40' of conducto casing & cemer d 5-1/2" casing	or, drill a 12-1, at to surface.	/4" hole to le 7-7/8" hole wi oduction strin	 650'+ (80 ill be dr ng. We au	'Rustler) illed to a nticipate a	
	40' of conducto casing & cemer d 5-1/2" casing	or, drill a 12-1, at to surface.	/4" hole to le 7-7/8" hole wi oduction strin	 650'+ (80 ill be dr ng. We au	'Rustler) illed to a nticipate a	
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7-7/8" We propose to set 4 Run 8-5/8" surface lepth of 7100' <u>+</u> and lual completion in	40' of conducto casing & cemer d 5-1/2" casing the Blinebry C	or, drill a 12-1, at to surface. frun for the pro Dil & Gas pool an	/4" hole to 10 7-7/8" hole wi oduction strin nd the Warren	 ill be dr ng. We au (Tubb) o	' Rustler) illed to a nticipate a il pool.	
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7-7/8" We propose to set 4 Run 8-5/8" surface lepth of 7100'+ and lual completion in	40' of conducto casing & cemer d 5-1/2" casing the Blinebry C	PROPOSAL IS TO DEEPEN OR PROPOSAL IS TO DEEPEN OR PROPOSAL IS TO DEEPEN OR PROPOSAL IS TO DEEPEN OR	/4" hole to 16 7-7/8" hole with the warren of the back, give bata	 ill be dr ng. We au (Tubb) o	' Rustler) illed to a nticipate il pool.	a ND PROPOSED NEW 1
7-7/8" We propose to set Aun 8-5/8" surface lepth of 7100'+ and lual completion in Lual completion in set 2012. GIVE SLOWOUT PREVENT preby certify that the informati	40' of conducto casing & cemer d 5-1/2" casing the Blinebry C	PROPOSAL IS TO DEEPEN OR PROPOSAL IS TO DEEPEN OR PROPOSAL IS TO DEEPEN OR PROPOSAL IS TO DEEPEN OR	/4" hole to 16 7-7/8" hole wi oduction strin nd the Warren	 ill be dr ng. We au (Tubb) o	' Rustler) illed to a nticipate a il pool.	a ND PROPOSED NEW 1
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7-7/8" We propose to set Run 8-5/8" surface lepth of 7100'+ and lual completion in ABOVE SPACE DESCRIBE PF E ZONE. GIVE SLOWOUT PREVENT preby certify that the informati	40' of conducto casing & cemer d 5-1/2" casing the Blinebry O	PROPOSAL IS TO DEEPEN OR proposal is to dee	/4" hole to 16 7-7/8" hole with the warren of the back, give bata	 ill be dr ng. We au (Tubb) o	' Rustler) illed to a nticipate a il pool.	a ND PROPOSED NEW 1
7-7/8" We propose to set a Run 8-5/8" surface lepth of 7100'+ and iual completion in iual completion in reby certify that the information and	40' of conducto casing & cemer d 5-1/2" casing the Blinebry O	PROPOSAL IS TO DEEPEN OR mplete to the best of my kn <u>Tiule</u> Dist. Pi	/4" hole to 16 7-7/8" hole wi oduction strin nd the Warren	I (80 ill be dr. ng. We at (Tubb) o	' Rustler) illed to a nticipate il pool.	a ND PROPOSED NEW 1 78
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7-7/8" We propose to set a Run 8-5/8" surface lepth of 7100'+ and iual completion in iual completion in reby certify that the information and	40' of conducto casing & cemer d 5-1/2" casing the Blinebry O	PROPOSAL IS TO DEEPEN OR mplete to the best of my kn <u>Tiule</u> Dist. Pi	/4" hole to 16 7-7/8" hole wi oduction strin nd the Warren	I (80 ill be dr. ng. We at (Tubb) o	' Rustler) illed to a nticipate il pool.	a ND PROPOSED NEW 1 78