NO. OF COPIES RECEIV	/ ED	<u>3</u>				RE	CEIV	ED	Form C-103 Supersedes	Old	
DISTRIBUTION									C-102 and (	C-103	
SANTA FE	/-	<del>                                     </del>	NE	W MEXICO O	IL CONS	ERVATION C <b>M</b>	OV 2 0 19	78	Effective 1-	1-65	
FILE						1.4	O A A O 10	, 0	5a. Indicate Ty	pe of Lease	
U.S.G.S.		+							State		ee XX
LAND OFFICE	<del>-,</del>	<del>                                     </del>					C. C. C. RTEBIA, OFF	ICE	5. State Oil & C		
OPERATOR	1/					<u> </u>	KIESIM, ST.				
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO ORILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUC-1 PROPOSALS.)											
1.	CAS [		-						7. Unit Agreem	ent Name	
OIL WELL	GAS WELL X	<u>4</u>	THER.								
2. Name of Operator				./					8. Farm or Lea		0611
Maddox Energy Corporation 🗸									Pardue Farms "26"		
3. Address of Operator		0.5	05 01	_				ns <i>z</i>	3. Well 110.		
702 Vantag	e Towe	er, 25	25 St	emmons :	Expres	ssway, D	allas,	I A	10. Field and F	Pool, or Wilder	ıt
4. Location of Well		7.0	0.0		N + 1	_	GGO.		Undesig		
UNIT LETTER	<u>E</u>	. 19	80 FEET	T FROM THE	NOTU	1 LINE AND		EET FROM	1111111	1111111	inn
THE West			26		23.	_S	28_E				
THE WEST	LINE,	SECTION		TOWNSHIP		RANGE _	_20 E	NМРМ.			
mmm	77777	777777	15.	Elevation (Sho	w whether	DF, RT, GR, e	tc.)	<del></del>	12. County	MILL	11111
				3,1025.	7 % GL				Eddy		
16.	Ch	eck Annr	opriate			ature of No	tice, Repor	t or Oth	er Data		
		OF INTE	•		1		_		REPORT OF	₹;	
•		•									
PERFORM REMEDIAL WO	ORK			PLUG AND ABA	NDON	REMEDIAL WO	R K		ALT	ERING CASING	
TEMPORARILY ABANDON	$\overline{}$					COMMENCE DR	ILLING OPNS.		PLUC	AND ABANDON	MENT
PULL OR ALTER CASING				CHANGE PLANS	. []		AND CEMENT JQB				
						OTHER	Progress	s Rep	ort		<u></u>
OTHER											
17. Describe Proposed	l or Comple	ted Operation	ons (Clear	ly state all per	rtinent deta	rils, and give p	pertinent dates.	including	estimated date of	f starting any	proposed
work) SEE RULE	1103.										
11-11-78:	@ 11	,443'	drill	ing in	lime.	Made 9	7' last	24 h	ours. To	otco @	11,35
		· ·	ee.	Mud wt.	- 12	.6. Vis	cosity -	- 46.	Water	loss -	8. P
	- 10	· V								1 1011	7 . 4
11-12-78;	@ 11	, 574 '	on a	bit tri	p. Fo	ormation	i lime ai	nd sn	ale. Ma	ge 131,	last
		ours.	Mua	wt 1	2.6.	Viscosi	.ty - 41	. wa	ter loss	- 10.	Pn -
11 10 70	10.	0401	.1		lima (	and ahal	o Mode	0 661	lost 94	houre	Mud
11-13-78:									last 24 PH - 10		Muu
11 14 70.	W L	- 12.0 760\	. VI	scosity	- 45. limo 4	. water	LUSS - A Made	10. - 120	' last 2	4 hours	. Mu
11-14-78:									PH - 10		
11-15-78:									1 last 2		. Mu
11-10-10,									PH - 10.		
11-16-78:	@ 11	995 \	. vi drill	ing in	lime :	and shal	le. Made	e 115	' last 2	4 hours	. Mu
11-10-10.	wt.	, 555 ° - 12 7	Vi	scosity	- 45	. Water	· loss -	8.	PH - 10.		
11-17-78;	@ 12	110'	. ,ı drill	ing in	lime :	and shall	Le. Mad	e 115	' last 2	4 hours	. Mu
11 11 10,	wt.	- 12.8	. Vi	scositv	- 40	. Water	· loss -	8.	Filter c	ake - 2	/32.
	PH -			7							-
		-									

Wt. - 12.3. Viscosity - 40. Water loss - 8. Filter cake - 2/32.

PH - 10.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED ATE NOVEMBER 17, 1978

APPROVED BY SUPERVISOR, DISTRICT II DATE NOV 2 1 1978

CONDITIONS OF APPROVAL, IF ANY: