STATE OF NEW MEXIC	J			•	حار	-0,0
IERGY AND MINERALS DEPAR			TION DIVISIO	-	Form C-101 Revised 10-	.1.79
		4 /	C20RECEIVED BY			Type of Louse
SANTA FE	S.F	NTA FE, NEW	MEXICO 87501		SA. Indicate	- 1
FILE	17		DCT 2 - 1985			& Gas Lougo No.
U.S.G.S. 2			O. C. D.		0G-78	_
LAND OFFICE		1			777777	mmmn
OPERATOR L	1 500 DEDUIT TO	2 02111 055	ARTESIA, OFFICE N. UR PLUG BACK			
APPLICATION Type of Work	N FOR PERMIT I	J DRILL, DEEPE	N, OR FEUG BACK		7. Unit Agre	ement Name
			. .			
Type of Well DRILL X		DEEPEN	۲۱	UG BACK	8. Farm or L	ease Name
WELL WELL	OTHER		SINGLE X	MULTIPLE	Magnol	ia State
ame of Operator					9. Well No.	
Sun Exploration &	Production Com	pany 🖊			3	
ddress of Operator				١.		d Pody, or Wildcol
	Midland, Texas			<u> </u>	Artesia	a (arayou rg)
ocation of Well UNIT LETTE	r <u>M</u>	OCATED 467	FEET FROM THESO	uth LINE		
000	M+	c	TWP. 195 RGE.	28E NMPM		
990	THE West	INE OF SEC.	77777777777777777777777777777777777777	11111111	12. County	
					Eddy	
/////////////////////////////////////	/////////////////////////////////////	<i>HHHHH</i>	HHHHHH	+++++++	THIT!	
++++++++++	<i>HHHHHH</i>	/////////////////////////////////////	19. Froposed Depth	19A. Formation		20. Hotery or C.T.
			2400	Loco Hi		Rotary
Elevations whow whether DF,	· · · · · · · · · · · · · · · · · · ·	nd & Status Piug. Bon	To be Determ		ASAP	c. Date Work will start
3523.3 GR est.	IRIank	et on File	To be betern	iiieu	1 7371	
		PROPOSED CASING	AND CEMENT PROGRA	.M		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	OOT SETTING DE	PTH SACKS OF	F CEMENT	EST. TOP
12-1/4	8-5/8	24#	350		CL 'C'	Surf
7-7/8	5-1/2	14#	2000		Dow Lit	e Surf
				& 150 c	ks CL 'C	1400
	1	ì	1	[α 100 3	IKS OL O	1 100
Formations		Tops		Reservoir		Top
<u> </u>				,,		1000 / .1004
Grayburg "R"		1782 (+1750) Loco Hills				1868 (+1664)
Loco Hills		168 (+1664)				
Grayburg "C")00 (+1632) .59 (+1373)				
San Andres	21	.55 (15/5)				•
			/	TOROVAL VA		
				ALAIT EXPIRI	100 4-4	SEDIMON AND H
						PERVIAI V
		Att	ached: Blowout	Preventer,	C-102	1000
		,,,,,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		y, 10
ANNE SPACE DESCRIBE P	ROPOSED PROGRAMI	IF PROPOSAL IS TO DEE	PEN OF PLUG BACK, GIVE D	ATA ON PRESENT PR	OBUCTIVE ION	E AND PROPOSED NEW PR
ZONE. GIVE BLOWOUT PREVEN	TER PROGRAM, IF ANY.					
reby certify that the informat	ion above is true and c	omplete to the best of	my knowledge and belief	•		
, T/alman	Kensa-	Tile Sr. Acc	ounting Assista	nt	Date 9/30	0/85
ed						
(This space for	Original Sign	ed By				
	Mike Willia	ams			DATE	OCT 4 1985
PROVED BY	Oil & Gas Ins	pecion -			DATE	

MELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section

		i. ec	The		Weil to				
SUN EXPLORATION & PRODUCTION COMPANY			MAGNOTIA						
Sur Cetter	Section (1)	Township In SOUTH	Range 28 EAST	EDDY					
Antual Enclose Condition of Well: 167 feet from the SOUTH line and 990 feet from the MIST line.									
3523.3 s	Froducing F LOCO H	ormat.on Proc			Tescostes Arresques AO				
		eated to the subject well l			A 155				
	han one lease i nd royalty).	s dedicated to the well, or	utline each and ide	ntify the ownership	thereof (both as to working				
3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc?									
Yes No If answer is "ves," type of consolidation									
If answer is "no," list the owners and tract descriptions which have actually been consolidated. Use reverse side of									
this form if necessary.)									
sion.									
	 		f :		CERTIFICATION				
			1	1 :	I hereby certify that the information in				
	;		f (<u> </u>	tained herein is true and complete to the pest of my knowledge and belief.				
	 		1	Le	Ima Reyes				
	 			 	Reyes				
:	+	i : :	(f	Sr. Ac	counting Assistant				
	1	i :	1	Sun Exp	ol. & Prod. Co.				
	i I		! !	9/	/30/85				
				shown o notes of under m	y certify that the well-location in this plat was plotted from field fractual surveys made by me or y supervision, and that the same and correct to the best of my ge and belief.				
990'	467			. Registeres	Pyer FMERR 17,1885 Firstessinal Engineer Lourveyor				
. 330 660	90 1320 1650 1	980 23°C 2640 2000	1800 1000 80	Contificate	NO JOHN W WEST, 676 RONALC J EIDSON, 3239				

COUNTY EDDY N.M.

DATE 9-26-85 BY JWM

