STATE OF NEW MEXIC	-	CONSERVATIO			30-01 form C-101 devised 10-1-	5-25373
DISTRIBUTION	SA SA	NTA FE, NEW ME			5A. Indicate T	
SANTA FE U FILE U		1			STATE X	\Box
U.S.G.S. 2 LAND OFFICE			O. C. D. ARTESIA, OFFICE		, State Cit & (Gas Louso No.
APPLICATIO	N EOD DEPMIT TO	DRILL, DEEPEN, C				
14. Type of Work	NTORTERMIT TO	DRIEL, DEET LN, C	DRT LOG BACK		7. Unit Agreem	ient Name
		DEEPEN	PLUGE			
o. Type of Well oiL [V] GAS [□]				8	8. Farm or Lea Magnolia	
2. Name of Operator	0THCR		INGLE X MUL	ZONE	Magnolia 9. Well No.	
Sun Exploration &	Production Co.	\checkmark		1	2	
P. O. Box 1861, M	lidland, TX 797	02	······································	y Und	10. Field and i Artesia (Grayburg)- 74
4. Location of Well UNIT LETTE	IR N LO	CATED 330 PE	LET FROM THE South	LINE	IIIIII	<u>IIIIIIIII</u>
AND 2310 FEET FROM	11 +			K	HHHH	HHHHHH
AND 2310 FEET FROM	THE West LI	NE OF SEC. 0 TV	NP. 195 RGE. 2		12. County	~}}}}}}
HHHHHHHH		//////////////////////////////////////		1111111	Eddy	
				<u>IIIII (</u>		<u>IIIIIII</u>
11111111111111111111111111111111111111	THIMININ,			9A. Fermation		J. Rotery er C.T.
1. Elevations i Snow wnether Dr.	hT, etc.) (21A, Kinc		2500 G	rayburg	·····	Rotary
3530 GR 3521.5			NA		ASAP	Stult
23.		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE		WEIGHT PER FOOT				EST. TOP
<u>12-1/4"</u> 7-7/3"	8-5/8" 5-1/2"	24#	350' 2350'	<u> 250</u> 500		Surf.
/-//3	5-1/2		2350			Surf.
Attached: Blowou	l t Preventer	ļ			 be adjus liper log	
Formation	Тор	Rese	ervoir	Тор		
Grayburg "R" Loco Hills Grayburg "C" San Andres	1797 (+174 1882 (+166 1908 (+162 2192 (+134	55) 29)	b Hills	1882 (+1	665)	
N ABOVE SPACE DESCRIBE PR	COPOSED PROGRAME IF	PROPOSAL IS TO DEEPEN OF	PLUG BACK, GIVE DATA OI	COVAL VA	LID FOR L ES Z - Z	BODAYS 10 1 0-86 000 10 ERWAY 10 0 4
hereby certify that the information	of above is true and cor	aplets to the pest of my kn	wiedge and belief.			
\square \square \square \square	12	Tule Sr. Acctq	Asst		ate <u>8/15/8</u>	25
Juitten 4			<u>H336.</u>	D.	ate 0/15/0	<u> </u>
igned for the						
(This space for		ed By		D.	ALLC	2 0 1985

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WE _ LOCATION AND ACREAGE DEDICATIO . PLAT

С

		Ail distances n	aust be from	the outer bou	nderies of t	he Section	n			
SUN EXPLORAT	TION & PRO	DUCTION CO.		Ledse MAGNOLIA STATE				4.e., 1.		
	The SPUTH ASSESSMENT ASSESSMENT									
Alfual Fortuge Lonation ((11) tee	stweil: Etromithe - ^{Sour}		ine and		() feet	tmm the				
inund Level Elev.	Including Formation				ARTESIA (GRAYBURG)				40	
1. Outline the act	reage dedica	ted to the sub	ject well l	by colored	pencil or	hachure	e marks on th	ne plat below.	ورسون ۱	
interest and ro	yalty).							hereof (both as to v		
dated by commi	unitization, u	initization, forc	e-pooling.	rtc ⁷		lave the	interests of	all owners been o	onsoli-	
Tes		nswer is "ves."								
If answer is **r this form if nec	no.'' list the (essary.)	owners and trac	ct descript	ions which	have act	tually br	•en consolida	ated at se reverse	side of	
No allowable w forced-pooling, sion.	ill be assigne or otherwise)	ed to the well u or until a non-s	ntil all int standard un	erests hav it, elimina	e been co ting such	onsolida Linteres	ited (hv. com its, has been	munitization, uniti- approved by the C	zation, omntis-	
	1			,				CERTIFICATION		
	1						l hereby a	ertify that the informat	ion con-	
	1						1	nein is true and complet Aknowiedge and belief	'e to the	
	1						Dut	-m temp	:	
	÷						Dee Ann			
	i						a Site a		+	
	- -						· · · · · ·	<u>te Accountant</u> loration & Pro	duction	
							the state			
	• •			· · · · · · · · · · · · · · · · · · ·			8-15-85			
							shown an notes of i under my is true a	certify that the well this plat was plotted fr actual surveys made b supervision and that ti nd correct to the bes cand belief	om field y me or he same	
2160'-		330'						r S. 1985 -rotessk pal Engineer		
				i			Certificate M		676	
G 330 660 '90 1	320 1650 1960	0 2310 2640	2000	1500 10	00 800	्र व		RONALD J EIDSON,	3239	

07.

BLOWOUT - PREVENTER ASSEMBLY

