SUBMIT IN T ICATE\*

(Other instructions on reverse side)

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DEPARTMENT	OF	THE	INTE	RIO	R

.0	LC0601

	GEOLOGICAL SURVEY 1001.10					LC060		•			
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK					6. 11	6. IF INDIAN, ALLOTTER OR TRIBE NAME					
a. TYPE OF WORK			DEEPEN				7. U	NIT AGREE	MENT N	AMB	
b. TYPE OF WELL	RILL X		DEEPEN	EPEN 🗌 PLUG BAC		<b>-1</b> \					
oir 🗀	GAS WELL X	OTHER			INGLE AGGENTE	<b>)</b>		MM OR LI			
NAME OF OPERATOR	WELL LA	OTHER			JNE 120112		Sc	oggins	Drav	v Fed.	Comm.
Sun Explorat	ion & Pro	duction	Company *			1 <del>2</del>		BLL NO.		5.3.5	<del></del>
ADDRESS OF OPERATOR	3				<b>10 - 9 1</b>	39	1		ē	183 183	
P. O. Box 18	61, Midla	ınd, Tex	as 79702			<u> </u>	10.	TELD AND	POOL, C	R WILDC	AT
LOCATION OF WELL ( At surface	Report location	clearly and	in accordance wi	th any S	State requirements.*						row Gas
· . ]	ɪ, 1980'	FSL & 66	60' FEL		ARTESIA, OF	fre 📜	111.	BEC., T., R., And Survi	M., OR I	BLK. ELA	
At proposed prod. zo	one			14	, 1	<u>د.</u> د	2	·		: 3 tr	_
4. DISTANCE IN MILES	AND DIDECTION	Z BROM NEAD	PER TOWN OF BOS	m oppic	<b>*</b>	<del>-</del>	12 6	, T-18		₹-2/-E   13. sτ/	· - 
12 miles Eas			LEST TOWN OF FUS	1 03310	-		Ēd		4		Mexico
12 HILLES LOS				16. NO	O. OF ACRES IN LEASE	17. No.	OF ACE	ES ASSIGN	ED.	F **	
LOCATION TO NEARE PROPERTY OR LEASE	ST Line, FT.	66	50 ¹			то 3	TO THIS WELL 320			<u> </u>	
(Also to nearest di		auy)		19. PF	320	.1		CABLE TOO	)LB	<u> </u>	
TO NEAREST WELL, OR APPLIED FOR, ON T	DRILLING, COMP	LETED.	ne		10,200'		otar			- A 5	
21. ELEVATIONS (Show w				<u>!</u>	,	1		APPROX.		RK WILL	START*
3457.0' GR								§ 5-15	-89	4 2 =	
23.		P	PROPOSED CASI	NG ANI	D CEMENTING PROGRA	AM :		<u>2</u> , 7	<del></del>	5 <u></u> 2	
			<del></del>		SETTING DEPTH	1 0 2	7 7	UANTITY (	PCEME	ym.	
SIZE OF HOLE	SIZE OF	CASING	24#		1,850	950		C.CIRC			
<del>-11"</del> 121/4" 7-7/8"	8-5/8" 4-1/2"		10.5 & 11	6#	10,050	550		= = = =		sees	<del>(A)</del>
As per telec	_			. 0 11	10,000				<del></del>	10 Ilg	nating
	1	R 19198	Mexico SF	TOTAL EC: 12 FAGNER	il supper to Tiligi - Interio An Samblamourg O	en og en	त्यान्य प्रकृति के सुवस्तानिक अस्ति । अस्ति । जन्म प्रकृति । अस्ति ।	est of well samed weight portions of 1665 o Los godes Seutectoding coords is sations of 1665 o	ne convenient enpoistable moust insolvent all to the context stately statisfications one of the opposit	or entaitting projected to reaform certain well in the late la princip or State la late. In perfect, particularly better to tender to be all the late late.	Posto S
IN ABOVE SPACE DESCRI tione. If proposal is to preventer program, if a 24.	o drill or deep	ROGRAM: If yen directions	proposal is to dee	pen or ; it data	plug back, give data on p on subsurface locations an	resent pro nd measur	ductive	sone and true vertice	propose al depti	d new pr	blowout
NONE AIN	mi I.	Pere	m	TLE	Accountant		·	EDATE	<del>-</del> 4-1	7-89	
SIGNED		3			AC 915-688-0375	<del></del>		<u>. ~ ~</u>	<u> 경우                                   </u>	7.3	
(This space for Fe	deral or State	omce use			,,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		. 87 E		70 A	12.50	
PERMIT NO.					APPROVAL DATE		. 5.	3 7 <del>7</del> 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	<u>, ∓ 8</u> 3 3 3	, <del>, , , ,</del>	<del></del>
					MEA MANAGER	L	3 2 3			100	•
APPROVED OF 18. Sig.		ard L. Ma	กบร ชา	TLE _CA	RISBAD RESOURCE AREA	•	<del></del>	DATE	27 E	<u> </u>	<del></del> :::
CONDITIONS OF APPR	OVAL, IF ANY:						I PER TER	1160	uajao 90 neji daoliqqa	363	
							×		ម្រីសិទ្ធ ប្រធានា		
							=	÷ 20	<b>20</b>	. B B	

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