STATE OF NEW MEXIC					30-0	05-61362
NERGY AND MINERALS DEPAI	RIMENT OIL	CONSERVATION	HONDINID NO	VED	Form C-101	
NO. CF COPIES ACCEIVED		P. O. BOX 20			Revised 10-	
SANTA FE /	SA SA	SANTA FE, NEW MEXICO 87501 JAN 1 9 1982				Type of Lease
FILE /	171		JAN 1		BYATE L	6 Gas Louse No.
U.S.G.S.			O.C.	£5 .	5. State Off	& Gas Louss No.
LAND OFFICE					hame	mmm
OPERATOR /	L SOS DEDUIT TO	DDI 1 DECOEM	ARTESIA, C	, (1 , e .		[[]]]]]]]]
	N FOR PERMIT TO	DRILL, DEEPEN, O	OR PLUG BACK		7. Unit Agre	amost Nome
. Type of Work					7. Olize Aque	ement Name
DRILL X		DEEPEN .	PLUG	BACK	8. Farm or L	ence Name
Type of Well	1		SINGLE MI	LTIPLE [ì	
Name of Operator	OTHER .		SINGLE MI	ZONE	O'Brie	au "D"
•	- Composation				3, 1101 1101	•
Stevens Operating	g corporation .				10 Field on	d Pool or Wildon
•	Dograp 11 Nova Mos	ziao 00201		. 4-25	Twin Lak	d Pool, or Wildcot kes-San Andres C.
P. O. Box 2203, I					7777777	
UNIT LETTE	G LO	CATED 2310 F	EET FROM THE Eas	LINE .		
3.550	27 12	7.0	0.0	207		
• 1650 PECT FROM	THE North LI	WE OF SEC. 12	**************************************	28E WARM	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					· ·	. (11111111)
<i>HHHHH</i>	4444444	444444	444444	4444	Chaves	
<i>\</i> }}}}}	++++++++	?{}}}	9. Proposed Depth	19A. Formatio	7777777	20. Rotary or C.T.
			2950	San An	dres	Rotary
. Elevations (Show whether Dr.	KT, etc.) 21A. Kind	& Status Plug. Bond 2	1B. Drilling Contractor		22. Approx	. Date Work will start
917.0 GL, 3922.9 KI	B Stat	tewide	Artesia Fishin	a Tool	Janu	ary 20, 1982
·				J		
		PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTI	- SACKS OF	CEMENT	EST. TOP
12 1/4"	8 5/8"	20#	130'	75 s	acks	Circ.
7 7/8"	4 1/2"	9.5#	2950'	200 s	acks	
	l	•	ì	i	1	
Will drill with	water and mud t	to T. D., log, a	and if indicate	d product	ive, case	e to T. D.
and perforate in	n producing inte	ervals.				1
				•		, 1D'
Adequate blowout	t preventers wi	ll be used.		•		o tel ask
						Noor Good
						N 42
						Posted ID-1 API * 1-22-32
						1. 20
				APPROVE	AL WALID FO	7-20-82
					r Ludurys	7-20-82
				UNLES	es dallin	G UNDERWAY
ABOVE SPACE DESCRIBE PR	OPOSED PROGRAMI IF	PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA	ON PRESENT PR	ODUCTIVE YOUR	AND PROPOSED NEW PRODUC
reby certify that the information	on above is true and com	plete to the best of my kn	pwiedge and belief.			
1 2/						
ned Jut May	npson	Tule Production	on Coordinator		Dase	8-82
(This space for !	Stare Use)					
. /					,	
m/	Williams	TITLE CILANI	D GAS IMBPECTED		DATE /-	20-82
PHOVED BY	COLUMN STOREST COL	_ 11155				

NDITIONS OF APPROVAL, IF ANYI

MEXICO OIL CONSERVATION COMMI WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances mu	at be from t	ne outer boundaries	of the Section			
STEVENS OPERATING CO.				Legse O'BRIEN D			Well No.	
Unit Letter G	Section 12	Township 9 SOU	лн	Range 28 EAST	County	CHAVES		
Actual Footing Lo	feet from the	EAST line	e and	1650	feet from the	NORTH	14	
Ground Level Elev 3917.0	Producing Fo	rmation	Poo.				line dicated Acreage:	
	he acreage dedic	Andres ated to the subje		in Lakes-San v colored penci			d0 Acres	
2. If more				-			eof (both as to working	
	communitization,		pooling. e	tc?		interests of a	ll owners been consoli-	
			-					
this form No allowe forced-po	if necessary.)able will be assign	ned to the well unt	il all inte	rests have been	consolidat	ed (by commu	d. (Use reverse side ofnitization, unitization, proved by the Commis-	
sion.	1	1 1		1			ERTIFICATION	
	1			1			ENTITION	
	1			1		1	ify that the information con-	
	‡ 	650		1		best of my kr	owledge and belief.	
	 			<u> </u>		Name	hompson	
	1			0710		Pat Thomp	son	
	1	0		2310' —		Productio	n Coordinator	
	i 1						perating Corporation	
	,					1-13-82		
	<u> </u>							
	 			 		shown on this	tify that the well location splat was plotted from field	
·			_			under my sup	val surveys made by me or ervision, and that the same	
	+			SINGER CONTRACTOR		is true and knowledge an	correct to the best of my display.	
	i 1		REG.	cre)		Date Surveyed		
	1		1 /2	W MEXICO		Registered Prof	1-08-82 essional Engineer	
	<u> </u>		1/6	W W VIEST	<i>y</i>	and or Land Su	11/11/1	
0 330 440	190 1320 1680 19	0 2310 3460	2000	1800			JOHN W. WEST 676 PATRICK A. ROMERO 6665	
0 330 660	PO 1320 1880 19	80 2310 2640	2000	1500 1000	500 0	1	Ronald J. Eidson 3239	