- STATE OF NEW MEXIC					-			05-6/03:
ERGY AND MILLERALS DEPAR	PR Dar Mill English Million and Mi					cÚ	Form C-101 Revised 10-	- 1 - 78
DISTRIBUTION		SAL	NTA FE, NEW		501	1	-	Type of Lease
SANTAFE 1				JL	JL 171	981	-	<u></u>
V.S.G.S.							S, State OII	6 Gus Louns No.
LAND OFFICE					0.C.I.		mm	777777777
OPLAATOR			DRILL, DEEPEI		TESIA, DE SACK	<u>80</u>		
APPLICATO Type of Work	NFURPER	MET TO	URILL, DEEFEI	<u>N, OK I ERO E</u>			7. Unit Agre	ement Rome
DRILL X			DEEPEN		PLUGI			
Type of Well							8, Farm or L	
	OTHER			SINGLE TONE		11PLE	9. Well No.	ien "L"
Stevens Operati	na Cornor						••••••••	13
ddress of Operator	ng corpor	acton				11.8	H. Field on	es-San Andre
P. O. Box 2203,	Roswell,	New M	lexico 88201				Asso	
ocation of Well UNIT LETTE	<u> </u>	LOC	ATED 2310	_ PLET FROM THE	South	LDNC	illilli i	iiillillill
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3989.1 GR, 3994.1	1	C+o		· · · ·		<u>т</u> . – Ч		21
JJJJJI U U U U U U U U U U U U U U U U U		SLa	tewide	Artesia	<u>a Fishi</u>	ng Tool	8-5-8	<u> </u>
<u>5707.1 GR, 5774.1</u>			ROPOSED CASING			ng 1001	8-5-6	<u> </u>
		P	ROPOSED CASING	AND CEMENT PR	OGRAM			EST. TOP
SIZE OF HOLE	SIZE OF C	P		AND CEMENT PR	OGRAM	ng 1001 sacks of 75		
		P CASING 3''	WEIGHT PER FO	AND CEMENT PR	OGRAM	SACKS OF		EST. TOP
SIZE OF HOLE	SIZE OF C	P CASING 3''	ROPOSED CASING A	AND CEMENT PR	OGRAM	SACKS OF		EST. TOP
SIZE OF HOLE 12 1/4" 7 7/8"	SIZE OF C 8 5/8 4 1/2	P CASING 311 211	PROPOSED CASING A WEIGHT PER FO 20# 9.5#	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	5ACKS OF 75 200	CEMENT	EST. TOP Circ. 2000
SIZE OF HOLE 12 1/4" 7 7/8" Will drill with v	size of c 8 5/8 4 1/2 vater and	P CASING 3'' 2'' mud to	WEIGHT PER FO 20# 9.5# 0 T. D., log,	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	5ACKS OF 75 200	CEMENT	EST. TOP Circ. 2000
SIZE OF HOLE 12 1/4" 7 7/8" Will drill with w and perforate in	SIZE OF C 8 5/8 4 1/2 water and producing	P CASING 3" 2" mud to g inter	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, rvals.	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	5ACKS OF 75 200	CEMENT	EST. TOP Circ. 2000
SIZE OF HOLE 12 1/4" 7 7/8" Will drill with v	SIZE OF C 8 5/8 4 1/2 water and producing	P CASING 3" 2" mud to g inter	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, rvals.	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	5ACKS OF 75 200	CEMENT	EST. TOP Circ. 2000
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SIZE OF HOLE 12 1/4" 7 7/8" Will drill with w and perforate in	SIZE OF C 8 5/8 4 1/2 water and producing	P CASING 3" 2" mud to g inter	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, rvals.	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	5ACKS OF 75 200	CEMENT	EST. TOP Circ. 2000
SIZE OF HOLE 12 1/4" 7 7/8" Will drill with w and perforate in	SIZE OF C 8 5/8 4 1/2 water and producing	P CASING 3" 2" mud to g inter	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, rvals.	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	5ACKS OF 75 200	CEMENT	EST. TOP Circ. 2000
SIZE OF HOLE 12 1/4" 7 7/8" Will drill with w and perforate in	SIZE OF C 8 5/8 4 1/2 water and producing	P CASING 3" 2" mud to g inter	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, rvals.	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	producti	ve, case	EST. TOP Circ. 2000 to TD
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SIZE OF HOLE 12 1/4" 7 7/8" Will drill with w and perforate in	SIZE OF C 8 5/8 4 1/2 water and producing	P CASING 3" 2" mud to g inter	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, rvals.	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	Productin APPRO PERI	Ve, case	EST. TOP Circ. 2000 to TD
SIZE OF HOLE 12 1/4" 7 7/8" Will drill with w and perforate in	SIZE OF C 8 5/8 4 1/2 water and producing	P CASING 3" 2" mud to g inter	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, rvals.	AND CEMENT PR OT <u>SETTING</u> 130' 2950'	OGRAM	Productin APPRC PER	Ve, case	EST. TOP Circ. 2000 to TD
SIZE OF HOLE 12 1/4" 7 7/8" Will drill with w and perforate in Adequate blowout	size of c 8 5/8 4 1/2 water and producing preventer	P ASING 3" 2" mud to g inter cs will	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, tvals. - be used.	AND CEMENT PR	ogram	APPRO PERI	DVAL VALT	EST. TOP Circ. 2000 to TD to TD
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SIZE OF HOLE 12 1/4" 7 7/8" Will drill with v and perforate in Adequate blowout	SIZE OF C 8 5/8 4 1/2 vater and producing preventer	P CASING 3'' 2'' mud to g inter cs will cs will	PROPOSED CASING A WEIGHT PER FO 20# 9.5# 0 T. D., log, tvals. - be used.	AND CEMENT PR	OGRAM	APPRO PERI UNI	DVAL VALM MIT EXPIRE LESS DRILL	EST. TOP Circ. 2000 to TD to TD Control Control Contro
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I MEXICO OIL CONSERVATION COMMIS WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedex C-128 Effective 1-1-55

		the outer boundaries of the Se	ction	
Stevens Operating		0'Brien L		Well No. 13
	And a second			
Thir Letter Section	Township	29 East	Chave	
L 6	9 South	29 Last	Glave	- 3
2310 feet from the	south line and	330 feet from	west	
		JJU feet from	ine	line edicated Acreage;
		win Lakes-San Andro		40 38.8° A 100
1 Outline the acreage dedic	ated to the subject well	by colored pencil or hac	hure marks on the	plat below.
2. If more than one lease in interest and royalty).	s dedicated to the well, o	outline each and identify	the ownership the	reof (both as to working
3 If more than one lease of dated by communitization,			the interests of a	ill owners been consoli-
Yes No If	answer is "yes?' type of c	onsolidation		
	, , ,			
If answer is "no?" list the	owners and tract descrip	tions which have actuall	ly been consolidat	ed. (Use reverse side of
this form if necessary.)				
No allowable will be assig	ned to the well until all in	iterests have been consc	olidated (by comm	unitization. unitization,
forced-pooling, or otherwise	e) or until a non-standard u	init, eliminating such int	erests, has been a	pproved by the Commis-
sion.				
1		1		CERTIFICATION
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i		1	I hereby ce	rtify that the information con-
1	l l	1		in is true and complete to the
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I		I	Pesition	1000
		ł	President	
i		ł	Company	
			Stevens O	perating Corporation
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1			7-16-81	
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330 q 38.50 C			1 L. L	ertify that the well location
330'0+ -		OINEED O		
• I	EN	GINCLIC		is plat was plotted from field
	/////	TATE O	notes of a	ctual surveys made by me ar
			under my s	upervision, and that the same
			is true and	d correct to the best of my
		676	knowledge	and belief.
		W MEXICO		
- 53				
		HN W. WEST	Crote Surveye	-81
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			mitter 1 mg	
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			Certificate N	JOHN W. WEST 870
		1500 1000 BOQ	Certificate No	DONN W. WEST 670 PATRICK A. RONERO 660 Ronald J. Eidson 323