DISTRIBUTION							
	NEW	NEWEXICO OIL CONSERVATION COMMISSION			Form C+101 Revised 1-1-65		
SANTA FE FILE					5A. Indicate	Type of Loane	
y.s.G.s.					STATE X		
LAND OFFICE					5, Flate Oil &	Gas Lease No.	
OPERATOR					(-1-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	Lange Angelen and Angelen a	
	S. A. F. C. A. P. F. C. A. D. C. B. C.	S S S D D S C C S S C D	02.01.10.07.07				
APPLICATION AFPLICATION AFPLICATION AFPLICATION AFPLICATION AFFI	ON FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agree	Manual San e	
Y.	3	[]		l			
b. Type of Well DRILL	]	DEEPEN	PLUG F	3ACK-[_]	8, Farm or Le	me Name	
SIL X GAS WELL	OCHER	·	SINGLE MUL	TIPLE ZONE	State E		
. Name of Operator					9. Well No.		
Amoco Production	Company				1		
3. Astress of Genetor						te. Meld and Poot, or William Und. Drinkard	
P.O. Drawer "A", Levelland, TX 79336  4. Location of Well N 430 South					TONG. DI	TITTITT	
, Location of Well UNIT LETT	ERLO	CATED	FELT FROM THE	LINE			
NO 1980 FEET FROM	. THE West LI	INE OF SEC. 18	TWP. 21-S ROE. 37	-E N. P.			
1980 FEET FROM		11111111111111111111111111111111111111	miimmiii	TTTTT	12. County		
					Lea		
HHHHHHHHH							
		VIIIIIIIIII		9A. Formatio	1	20, Hotary or C.T.	
i. Elevationio (skow whether DI		å & Status Plug. Bond	6,900'	Drin		Rotary Date Work will stad	
3526.7 GR	i i	ket-On-File	216. Dining Conducts		I	3, 1979	
3. dr.						.,	
•		PROPOSED CASING AN	ID CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO			F CEMENT	EST. TOP	
12 174"	9 5/8''	36#	1,300	Circu		Surface	
8 3/4"	7"	26#	6,900'	Circu	late j	Surface	
Propose to drill	and equip well ited. Perforate	in the Drinkar e and stimulate	d formation. Af as necessary in	ter read attemp	ching TD, ting comme	logs will ercial	
production.	\ 1 2001 \ 1	المحرو المراس ويرشطوا	funch water				
production.  Mud Program: 0 1,300'	- 6,900'	Native mud and Commercial mud	fresh water and brine to mai	ntain g	ood hole d		
production.	- 6,900'	Native mud and Commercial mud	fresh water and brine to mai	ntain g	ood hole d		
production.  Mud Program: 0 1,300'  BOP program attac	'-6,900' (	Native mud and Commercial mud	fresh water and brine to mai	ntain g	ood hole d		
production.  Mud Program: 0 1,300'	'-6,900' (	Native mud and Commercial mud	fresh water and brine to mai	ntain go	ood hole d		
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production.  Mud Program: 0 1,300'  BOP program attac  Gas is not dedica	' - 6,900' (ched. ated.	Commercial mud	fresh water and brine to mai			conditions.	
production.  Mud Program: 0 1,300'  BOP program attac  Gas is not dedica	- 6,900' ( ched. ated.	Commercial mud	and brine to mai			conditions.	
production.  Mud Program: 0 1,300'  BOP program attac  Gas is not dedica	- 6,900' ( ched. ated.	E PROPOSAL IS TO DEEPEN	on Pluc Back, Give Daya o	N PRESENT PA	CODUCTIVE TONE	conditions.	
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production.  Mud Program: 0 1,300'  BOP program attac  Gas is not dedica	- 6,900' (ched. ated.  PROPOSED PROGRAM: IF THE PROGRAM: IF ANY.  Jon above Is true and continued to the con	Commercial mud  FPROPOSAL IS TO DEEPEN  mplete to the best of my  Title Administ	on Plus Back, sive para o knowledge and bellef.	N PRESENT PA	Date May	conditions.  AND PROPOSED NEW PRO	
production.  Mud Program: 0 1,300'  BOP program attac  Gas is not dedica  ABOVE SPACE DESCRIBE PROVENCE SIVE BLOWOUT PREVENCE PROCESSION OF THE PROPERTY OF TH	- 6,900' (ched. ated.  PROPOSED PROGRAM: IF THE PROGRAM: IF ANY.  Jon above Is true and continued to the con	Commercial mud  FPROPOSAL IS TO DEEPEN  mplete to the best of my  Title Administ	on Pluc Back, Give Daya o	N PRESENT PA	CODUCTIVE TONE	conditions.  AND PROPOSED NEW PR	

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