DISTRIBUTION	NEW	MEXICO OIL CONS	SERVATION COMMIS	SION	Form C-101		
SARTAFE						Revised 1-1-65	
FILE					5A. Indicate	Type of Lease	
4.5.G.S.					STATE 2	₹ FEE	
LAND OFFICE					1	& Gas Lease No.	
UP ERATOR 1					L-7040) *********	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							
In. Type of Work	ON TENNITY	DRILL, DELI LI	, OR FLUG BACK		7. Unit Agre	eement Name	
DRILL [7	B = = B = 1.				Transc	
in type of well		DEEPEN	PL	UG BACK	8. Farm or L	.ease Name	
SAS WELL X	CIL GAS X OTHER			SINGLE X MULTIPLE ZONE ZONE			
2. Nome of Operator				ZONE C	State 9. Well No.		
Texas West Oil	&Gas Corpora	tion			1.		
3. Address of Operator	edania no la m	7.7	_		,	d Pool, or Wildcat	
4. Location of Well	609 Midland National Bank Bldg. Midland, Texas 79701				Antelope Ridge		
JNIT LETT	E+Loc	ATED 2310	FEET FROM THE N	orth Line			
AND 660 FACT FROM	Mest LIN	IE OF SEC. 2	TWP. 24-S RGE.	24 5	VIIIII		
THE THEFT			TWP. Z. 4 TO RGE.	34-E NMPM	12. County)//////////////////////////////////	
					Lea		
		<i>/////////////////////////////////////</i>		////////	Tititt	Hillelleri	
			19. Proposed Depth	19A. Formatio	on	20. Rotary or C.T.	
21. Elevations (Show whether DF			14,000'	Morrow		Rotary	
1		& Status Plug, Bond	21B. Drilling Contrac			. Date Work will start	
3465.6' GR	Blanl	(et	McVay Dri	lling Co.	<u>l 11-</u>	19-74	
	P	ROPOSED CASING A	ND CEMENT PROGRAM	м			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	T SETTING DEP	TH SACKS O	E CEMENT	ECT TOD	
4-3/4"	A *11	11.6#	12,000-14		300	EST. TOP	
4-3/4	vî.						
4-3/4	vi			, 000	_300	CIrculated	
4-3/4	At				300	CIrculated	
4-3/4	, a				300	CIrcurated	
The presently of become depleted and drill to ap	completed Ato	ka zone (per	rfs 12,288'	- 12,302	') has	Circulated	
The presently of become depleted and drill to an	completed Atoliand it is proprox. 14,000	ka zone (per roposed to '; run 4" 1	rfs 12,288' squeeze ceme iner and com	- 12,302 ent the A	') has toka the	CIrcurated	
The presently of become depleted and drill to ap Morrow formation Series 1500 blooms. Series 1500 blooms above space describe protive zone, give allowed prevent	completed Atoliand it is proprox. 14,000 on.	ka zone (perroposed to roposed to right; run 4" 1: cors and equiposes and equiposes and equiposes are represented by the best of the best of my represented by the best of the best of my represented by the best of my represented by the best of the best of my represented by the best of the best of my represented by the best of the best	rfs 12,288' squeeze ceme iner and com ipment will	- 12,302 ent the A aplete in be utili	') has toka the zed.	AND PROPOSED NEW PRODUC-	