Form C-lus Revised 3-1-68

OPERATOR	Arn Eui & 210 A Harst Nat'l Bank Bldg.								
Robert B. Holt				Midland, Texas 79701					
Aztec State		WELL NO.				Baum		Lea	
LOCATION			1.01	2.0		North	6	50	
UNIT LETTER	<u> </u>	LL IS LOCATED	198	SUFEET FRO	M THE _	NOI UI	NE AND	60 FEET FROM THE	
East LINE, SECTION	25 TOM			RANGE 32-E		NMPM			
	SIZE	SETTING DE	· · · · · · · · · · · · · · · · · · ·	AND TUBING DATA		TOP OF CEMENT		TOP DETERMINED BY	
NAME OF STRING	5126								
48#	13 3/8'	' 373'		400 sx		Circ.			
INTERMEDIATE									
32 & 24#	8 5/8"	4,030'		400 sx		3,200'		Temp. Survey	
LONG STRING	4 1/2"	9,900'		350 sx		8,700'		Temp. Survey	
TUBING	2"		767 Baker Model "D" @ 920						
2"	2	9767		Baker MC	ATION	D @ 920	BOTTOM	F FORMATION	
NAME OF PROPOSED INJECTION FORMA	TION			9240	I		92	268'	
Wolfcamp	G, OR ANNULUS?	PERFO	RATIONS OF	OPEN HOLET PRO	OPOSED	NTERVAL(S) OF INJE			
		Pe:	rfora	tions	924	5-54 (prod	luctio	on test - water	
IS THIS A NEW WELL DRILLED FOR IF ANSWER IS NO, FOR WHAT P				WAS WELL ORIGINALLY DRILLED?			HAS WELL EVER BEEN PERFORATED IN ANY ZONE OTHER THAN THE PROPOSED INJEC- TION ZONE? Yes		
No	1 Oil -	- non-c	ommer	cial			<u> </u>	Yes	
INO	LS AND SACKS OF C	EMENT USED TO	SEAL OFF	with 7	- 20	coment on	top	@ 9740'	
9789, 9792, 9	795, & 97	DEPTH OF BOT	ртид	WICH Z 2	5.75	DEPTH OF TO OIL OR GAS 2	P OF NEXT		
DEPTH OF BOTTOM OF DEEPEST FRESH WATER ZONE IN THIS AREA 240'				NT				9660	
MAXIMUM 0			OPEN OR CLOSED TYPE SYSTEM			NJECTION TO BE BY GRAVITY OR SSURE?			
INJECTION VOLUME (Bals.) 3,000 5,000			closed		L	gravity		VACUUM	
ANSWER YES OR NO WHETHER THE FOLLOWING WATERS ARE MI FRALIZED TO SUCH A DEGREE AS TO BE UNFIT FOR DOMESTIC,					VATURAL WATER IN DISPO- ARE I		AND USU	No	
STOCK, IRRIGATION, OR OTHER GENERAL USE -			Yes		L	Yes		<u>NO</u>	
Stanley Goode - Kenna, New Mexico									
Allied Chemical,	1300 Wil	co Bldg	., Mi	dland, Te	exas				
Pan American, Bo									
Delaware Apache,								<u>,                                     </u>	
Cities Service,									
Aztec, 920 Merca HAVE COPIES OF THIS APPLICATION I SENT TO EACH OF THE FOLLOWING?	ntile Sec	urities	<u>Bldg</u>	EACH OPERAT	OR WITH	EXAS			
		Yes		1	Ye	S	DIAGRAM	MATIC SKETCH OF WELL	
ARE THE FOLLOWING ITEMS ATTACHED TO PLAT OF AREA THIS APPLICATION (SEE RULE 701-B)			LECTRICAL LOG			Yes			
Yes		Yes			Yes	heat of my line.			
I hereby certify that the information above is true and complete to the best of my knowledge and belief.									
1.7.01	1.11.	4	Age	nt			_ an	Bril 17, 1969	
Signature	· Ja va	7	1	(Title)				(Date)	

NOTE: Should waivers from the surface owner and all operators within one-half mile of the proposed injection well not accompany this application, the New Mexico Oil Conservation Commission will hold the application for a period of 15 days from the date of receipt by the Commission's Santa Fe office. If at the end of the 15 • day waiting period no protest has been received by the Santa Fe office, the application will be processed. If a protest is received, the application will be set for hearing, if the applicant so requests. SEE RULE 701.