NEW MEXICO OIL CONSERVATION COMMISSION

APPLICATION TO DISPOSE OF SALT WATER BY INJECTION INTO A POROUS FORMATION

OPERATOR			M IGNESS				
		JUN 17 1 2'	3 AM A COSESS				
LESOLAR OIL COMPANY		JUN II	P. O. E	Box 5596, Midlar	nd, Texas	COUNTY	
			,,,,,			COUNTY	
Rulon		l Undesignated			Lea		
		021	^	2		`	
UNIT LETTER	; w	VELL IS LOCATED 23	U FEET FR	OM THE South	LINE AND	FEET FROM TH	
Fact	1	13.6	27 5				
East LINE, SECTION	1 10	OWNSHIP 13-S	RANGE 37-E AND TUBING DAT	NMPM.	·		
NAME OF STRING	SIZE	SETTING DEPTH	SACKS CEME		ENT	TOP DETERMINED BY	
SURFACE CASING			SACKS CEME	TOP OF CEM		Circulated	
			400	Surface	C		
INTERMEDIATE	<u> </u>						
	8 5/8"	4502 '	400	2771	Ca	alculated	
LONG STRING	- 	<u> </u>					
	5 1/2"	12,288'	525	8,375'	· Ca	alculated	
TUBING			NAME, MODEL AND D	EPTH OF TUBING PACKER			
NAME OF PROPOSED INJECTION FORK		TOP OF FORMATION		BOTTOM OF FORMATION			
San And		Д	510	5070	5979		
IS INJECTION THROUGH TUBING, CASING, OR ANNULUS?		PERFORATION		OPOSED INTERVAL(5) OF IN.	JECTION		
Tubing		Perfor	ations	5331 - 5847			
IS THIS A NEW WELL DRILLED FOR DISPOSAL?	IF ANSWER I	S NO, FOR WHAT PURPO			HAS WELL	EVER BEEN PERFORATED IN AN R THAN THE PROPOSED INJEC-	
No Oil					TION ZONE? Yes		
LIST ALL SUCH PERFORATED INTERV	ALS AND SACKS OF C	EMENT USED TO SEAL	OFF OR SQUEEZE EACH			163	
9618 - 30; 10,56	0 - 70; 12	268 - 86; 35	sks @ 9577	•			
DEPTH OF BOTTOM OF DEEPEST DEPTH OF BOTTOM OF FRESH WATER ZONE IN THIS AREA OIL OR GAS ZONE IN			NEXT HIGHER	EXT HIGHER DEPTH OF TOP OF NEXT LOWER IS AREA OIL OR GAS ZONE IN THIS AREA			
2267 (Top Anhydrite) None Kr					990 (Top Penn)		
ANTICIPATED DAILY MINIMUM	MAXIMUM	OPEN OR CLOS	ED TYPE SYSTEM	IS INJECTION TO BE BY GR		APPROX. PRESSURE (PSI)	
1000 2000		Оре	n	Pressure		500	
ANSWER YES OR NO WHETHER THE FOLLOWING WATERS ARE MIN ERALIZED TO SUCH A DEGREE AS TO BE UNFIT FOR DOMESTIC,		REMIN- WATER		NATURAL WATER IN DISPO-	ARE WATER	ARE WATER ANALYSES ATTACHED?	
STOCK, IRRIGATION, OR OTHER GENERAL USE — NAME AND ADDRESS OF SURFACE OWNER (OR LESSEE, IF STATE OR		Yes	·· ·	Yes	No.		
NAME AND ADDRESS OF SURFACE OW	NER (OR LESSEE, IF	STATE OR FEDERAL LAN	(D)				
Mrs. Ura B. Ande	rson, Spring	g Hill, Kansa	s				
Major, Giebel an	<u>d Forster,</u>	<u> 1126 Vaughn B</u>	ldg, Midland	l, Texas			
<u>Atlantic-Richfie</u>	<u>ld, Box 352</u>	, Midland		······································			
Saarina S Barra	لحا مما	1001	D1 C	Cl. * * T			
Scoggins & Ronne	berg, Ltd.,	1224 Vaugnn	riaza, corp	ous unristi, lex	as		
	minat Day	1211 - D: C	T				
Cosden Oil & Che	mical, box	ijii, big spr	ing, lexas				
HAVE COPIES OF THIS APPLICATION	BEEN SURFACE OW	NER	EACH OPERAT	OR WITHIN ONE-HALF MILE			
SENT TO EACH OF THE FOLLOWING?			Yes				
ARE THE FOLLOWING ITEMS ATTACH	D TO PLAT OF ARE	A	ELECTRICAL L		DIAGRAMMA	TIC SKETCH OF WELL	
THIS APPLICATION (SEE RULE 701-B	Yes		Ye	· c	Ye		
7 tt-	<u> </u>	G	· · · · · · · · · · · · · · · · · · ·				
i nereby o	ertify that the in	formation above is	true and complete	to the best of my know	ledge and b	elief.	
MK Some	th	Producti	on Clerk		May 11	5, 1969	
(Signature)		Production Clerk (Title)		(Date)			
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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.