Form C-108 Revised 3-1-68

NEW MEXICO OIL CONSERVATION COMMISSION

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

GPERATOR						ADDRESS					
Amerada Hess Corp.						P. O. Drawer 817 Seminole, Texas					
LEASE NAME WELL NO					FIELD				COUNTY		
N. T. Axvig			-	1		Knowles				Lea	
LOCATION		D		660			Sou	t h		660	
UN	IT LETTER	r; w	; WELL IS LOCATED				50u	FEET FROM THE			
East car	E, SECTION	34 _{то}	WNSHIP 165		RANGE 38 E	Ī	NMP	м,			
				CASING AN	D TUBING C	ATA				· · · · · · · · · · · · · · · · · · ·	
NAME OF STRING		SIZE	SETTING DEPTH		SACKS CEMENT		TOP OF CEMENT		NT	TOP DETERMINED BY	
		13-3/8	261		200		circulated				
INTERMEDIATE		8-5/8	4782		1500		2009		ľ	Temp. Şurvey	
LONG STRING		5-1/2	12440		600		9516			Temp. Survey	
TUBING					ME, MODEL AN			IG PACKER			
NAME OF PROPOSED IN	FETTON FOR	2-3/8	5000		Guibersc		30		+		
NAME OF PROPOSED INJECTION FORMATION				TOP OF FORMATION			вотто			OM OF FORMATION	
San Andr	NG, OR ANNULUS?	ANNULUS? PERFORATIONS		-	5092'		INTERVAL(S) OF INJECTION		6427'		
Tubing			Pert	Foratio	ns	63	1001	to 6400'	r		
IS THIS A NEW WELL DI DISPOSAL?	RILLED FOR	IF ANSWER IS	NO, FOR WHA							LL EVER BEEN PERFORATED IN ANY THER THAN THE PROPOSED INJEC-	
No	Devon	Devonian Oil Well			T			TION ZO	ION ZONE? Yes		
LIST ALL SUCH PERFOR	ATED INTERVA	LS AND SACKS OF CI	EMENT USED TO	SEAL OFF	OR SQUEEZE E	АСН			J		
		27' to 12,39				lug ar	nd di				
FRESH WATER ZONE IN THIS AREA			DEPTH OF BO OIL OR GAS Z	NONE IN THIS	AREA C	Devoni		OIL OR GAS Z	an at 12,242'		
ANTICIPATED DAILY IN INJECTION VOLUME 1 (BBLS.)	ALS.) .		1		ED TYPE SYSTEM IS IN. PRESS				VITY OR	APPROX. PRESSURE (PSI)	
	500	<u> 1500</u>		losed	BE DISPOSED			Gravity			
ANSWER YES OR NO WHETHER THE FOLLOWING WATERS ARE N ERALIZED TO SUCH A DEGREE AS TO BE UNFIT FOR DOMESTIC STOCK, Irrigation, or other general use -			TIC,	ic, I		SAL ZO		ONE		TER ANALYSES ATTACHED?	
NAME AND ADDRESS OF SURFACE OWNER (OR LESSEE, IF STATI					es	yes		/es	No		
See attache	d list d	of seven owr	ners								
LIST NAMES AND ADDRE	SSES OF ALL	OPERATORS WITHIN	ONE-HALF $\left(\frac{1}{2}\right)$	MILE OF THE	S INJECTION V	/ELL					
None except	Amerada	a Hess									
							······				
							•				
				- <u></u>							
						,					
AVE COPIES OF THIS APPLICATION BEEN SURFACE OWNER ENT TO EACH OF THE FOLLOWING?		Yes			EACH OPERATOR WITHIN ONE-HALF MILE		HALF MILE				
ARE THE FOLLOWING ITEMS ATTACHED TO PLAT OF AREA (HIS APPLICATION (SEE RULE 701-B)		Yes	les		ELECTRICAL LOG			DIAGRAN	VATIC SKETCH OF WELL Yes		
	I hereby ce	ertify that the inf	ormation abo	ve is true	and comple	ete to the	best	of my knowle	edge an	d belief.	
		a 1									
a.E. Z	Regi	jion Tech Services Manager					May 21, 1975				
(Signature)					(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.