OIL CONSERVATION COMMISSION DISTRICT

OIL CONSERVATION COMMISSION	DATE	11-27-78
BOX 2088	•	
SANTA FE, NEW MEXICO	RE:	Proposed MC
•		Proposed DHC
		Proposed NSL
		Proposed SWD
		Proposed WFX
		Proposed PMX
		•
Gentlemen:		
		2.78
I have examined the application dat	.ed	1-10
for the Dance Petroleum Cays. <	Lauta Je B	arts # 1 M-10-21N-10
Operator / Lease	and Well No.	Unit, S-T-R
and my recommendations are as follows:		
approve/		
//		
·		
	Your	es very truly,

M Gufriele

NEW MEXICO OIL CONSERVATION COMMISSION

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

OPERATOR				CHON	INTO A PURI	002 FOF	RMATION			
Dome 1	ADDRESS					 				
LEASE NAME	Dome Petroleum Corporation				1600 Broadway, Denver, CO 80202					
Santa	Fe — Barbs	_	FIELD			COUNTY				
LOCATION	TC Darbs		Lego	s Entra	ada Pool		San (Juan		
UNIT LETTER	M: w	ELL IS LOCATED	990		South		500			
West LINE, SECTION	10			FROM THE _	550441	LINE AND	500 F	EET FROM		
	<u>10 то</u>	WNSHIP 211	RANGE	<u>10W</u> ,	мем.					
NAME OF STRING	SIZE	SETTING DEPTH	IG AND TUBING D							
SURFACE CASING		SETTING DEPT	SACKS CEN	SACKS CEMENT TOP OF		MENT TOP DETERMINED BY		NED BY		
	9-5/8"	197	200							
INTERMEDIATE		20,	200		Surface		Circulation	n		
LONG STRING						ĺ				
	70									
TUBING	7"	5607	940		Surface		Circulatio	n		
	3_1 /211	E250	NAME, MODEL AND		JBING PACKER	L				
NAME OF PROPOSED INJECTION FOR	3-1/2"	5350	Baker M		A"					
Entrada			TOP OF FOR			BOTTOM	OF FORMATION			
IS INJECTION THROUGH TUBING, CAS	SING, OR ANNULUS?	PERFORATION	54	128		5	600			
Tubing		Porf	orations			ECTION				
IS THIS A NEW WELL DRILLED FOR DISPOSAL?	IF ANSWER IS	NO, FOR WHAT PURPO	DE WAS WELL ORIGI	5566	5 - 5600					
No	That we	L1-1-1			ED?	HAS WELL ZONE OTH TION ZON	L EVER BEEN PERFOR	ATED IN AN		
LIST ALL SUCH PERFORATED INTERV	ALS AND SACKS OF CEN	MENT USED TO SEAL	OFF OR SQUEEZE EAC	н		1100 200	No No			
DEPTH OF BOTTOM OF DEEPEST FRESH WATER ZONE IN THIS AREA		DEPTH OF BOTTOM OF	F NEXT HIGHER		DEBTH OF TO					
None		5400			DEPTH OF TOP OF NEXT LOWER OIL OR GAS ZONE IN THIS AREA					
NTICIPATED DAILY MINIMUM NJECTION VOLUME BBLS.)	MAXIMUM	OPEN OR CLOS	ED TYPE SYSTEM	15 INJECT	NONE ON TO BE BY GRA	VITY OR	A D D D D			
1000			sed	Pressure		APPROX. PRESSURE (PSI)		(PS1)		
NSWER YES OR NO WHETHER THE FO RALIZED TO SUCH A DEGREE AS TO STOCK, IRRIGATION, OR OTHER GENE	BE UNFIT FOR DOMESTI	MIN- WATER	TO BE DISPOSED OF	NATURAL V	VATER IN DISPO-	ARE WATE				
AME AND ADDRESS OF SURFACE OWN		t t		I	es	and an ideal by		7D }		
The Navaio This	NER (OR LESSEE, IF ST.	ATE OR FEDERAL LAN	D)			<u> </u>	<u>es</u>			
The Navajo Tribe	operators within on	ndian Affai	rs, Window:	Rock, A	z.		• .			
Chaco Canyon Nat	ional Manus	E-HALF (2) MILE OF	THIS INJECTION WEL	L		-				
state carryon wat	TOTAL MONUMEN	IT.				11/1				
					73 \	1	V# SA			
					-/a	<u> </u>	1978			
					17.	ONSS	1.			
						101 "	CO			
						" co.	4.5			
						DIN DIS				
VE COPIES OF THIS APPLICATION BE INT TO EACH OF THE FOLLOWING?	EEN SURFACE OWNER		EACH OPERATO	NO MITTIW BO	F-WALE LIE T	2.0				
	Ye:	S	OF THIS WELL	Yes			WANTER TENGINEER			
E THE FOLLOWING ITEMS ATTACHED IS APPLICATION (SEE RULE 701-B)	TO PLAT'OF AREA		ELECTRICAL L			Yes	- To			
	Yes		1° 	Vog			AMMATIC SKETCH OF WELL			
I hereby ce	rtify that the inform	nation above is +-	ue and a1	169		Yes				
William C.K.	6 00					ige and b	elief.			
(Signature)	ryace, P.E	. Manager,	Reservoir E	ngineer	ing	Novemb	er 7, 1978			
	- <i>U</i> '		(Title)				(Date)			
TE: Should waivers from th	a Carr E						12000			

NOTE: Should waivers from the State Engineer, 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,