Cory 10-4-79

NEW MEXICO OIL CONSERVATION COMMISSION

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

OPERATOR			ADDRESS	····			
Eastern Petroleum Company			1	P. O. Box 226, Farmington, New Mexico 87401			
LEASE HAME		WELL NO.	FIELD	DOX ZZO,	, rarmingto	I, New Mexico 8/4UI	
Navajo -		#21	Table	Mesa-Dal	kota	San Juan	
LOCATION						Dun odan	
UNIT LETTER	P ; WE	LL IS LOCATED		ROM THE	NLINE	AND FEET FROM TO	
W LINE, SECTION	3 том	NSHIP 27N	RANGE 174	NMF	ъ.		
NAME OF STRING			ND TUBING DATA		TOP OF CEMENT		
SURFACE CASING			TACKS CLAR		TOP OF CEMENT	TOP DETERMINED BY	
INTERMEDIATE	5 1/2	1385	300sx		Sruface	Return	
LONG STRING			- · · - · · · · · · · · · · · · · · · ·				
Same							
None		N/	ME, MODEL AND	BUT TO HTGE	NG PACKER		
NAME OF PROPOSED INJECTION FORMA	TION	<u> </u>	TOP OF FOR	MATION	180	TTOM OF FORMATION	
kota			1385		14	1446	
IS INJECTION THROUGH TUBING, CASIN	G, OR ANNULUS?	PERFORATIONS O	R OPEN HOLE! P	ROPOSED INTER	EVAL(S) OF INJECTIO	N	
Casing		Open Hole		385-1446			
IS THIS A NEW WELL DRILLED FOR DISPOSAL?	011	NO, FOR WHAT PURPOSE				S WELL EVER BEEN PERFORATED IN AN NE OTHER THAN THE PROPOSED INJEC-	
LIST ALL SUCH PERFORATED INTERVA	LS AND SACKS OF CEN	TENT USED TO SEAL OFF	OR SQUEEZE EAC	н			
None					•		
DEPTH OF BOTTOM OF DEEPEST PRESH WATER ZONE IN THIS AREA 500	1	EXT HIGHER IS AREA	HIGHER DEPTH OF TOP OF NOIL OR GAS ZONE IN		NEXT LOWER IN THIS AREA		
ANTICIPATED DAILY MINIMUM (SOLD)	2400	OPEN OR CLOSED	TYPE SYSTEM	IS INJECTION PRESSURE?	TO BE BY GRAVITY	APPROX. PRESSURE (PSI) 400-500 lbs.	
ANSWER YES OR NO WHETHER THE FOL ERALIZED TO SUCH A DEGREE AS TO B STOCK, IRRIGATION, OR OTHER GENER.	LOWING WATERS ARE	MIN- WATER TO	BE DISPOSED OF	NATURAL WA	TER IN DISPO- AR	E WATER ANALYSES ATTACHED?	
NAME AND ADDRESS OF SURFACE OWN		Dakota		Dakota	NO		
Navajo Trib e - Federa	l Reservatio	on				ATITIS	
List hames and adoresses of all Contacts of the Contacts of th					07/01		
	ipany, r. o.	BOX 220, Fal	mingron,	New Mexi	co 87401	alm, as I	
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	1	MACE OF SOLOR		OR WITHIN ON	1.	NEW MEXICO STATE ENGINEER	
IAVE COPIES OF THIS APPLICATION BY RMT TO EACH OF THE FOLLOWING? RC S	U.S.G.S.	MACHON	E LECTRICAL	L	At		
	U.S.G.S.	MACE OF SOLOR	Yes	L	At	NEW MEXICO STATE ENGINEER	
IAVE COPIES OF THIS APPLICATION BEING TO EACH OF THE FOLLOWING? (CS THE THE FOLLOWING ITEMS ATTACHED THE APPLICATION (SEE RULE 701-B)	U.S.G.S.	MACE OF SOLOR	Yes ELECTRICAL NO	LOG	At	ENEW MEXICO STATE ENGINEER tached grammatic sketch of well Yes	
IAVE COPIES OF THIS APPLICATION BEING TO EACH OF THE FOLLOWING? (CS THE THE FOLLOWING ITEMS ATTACHED THE APPLICATION (SEE RULE 701-B)	U.S.G.S.	(yes)	Yes ELECTRICAL NO e and complete	LOG	At	ENEW MEXICO STATE ENGINEER tached grammatic sketch of well Yes	

IOTE: Should waivers from the State Engineer, the surface owher, 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.