

ELK OIL COMPANY

POST OFFICE BOX 310
ROSWELL, NEW MEXICO 88201

December 29, 1975

New Mexico Oil Conservation Commission
P O Box 1980
Hobbs, New Mexico 88240

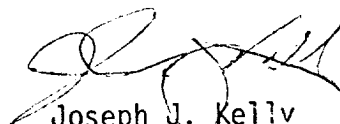
Re: Application to Dispose of
Salt Water by Injection
New Mexico (85) No. 1
Tres Papalotes Field
Lea County, New Mexico

Gentlemen:

As requested by your notice, please find enclosed a tabulation of all other wells within a radius of two miles of said proposed injection well.

Yours very truly,

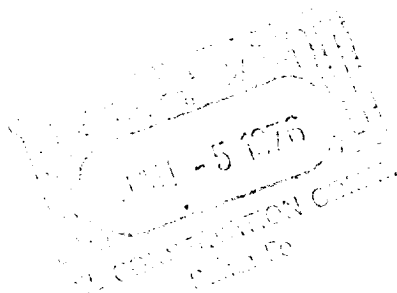
ELK OIL COMPANY



Joseph J. Kelly
President

JJK/bjs

Encl:



ELK OIL COMPANY
POST OFFICE BOX 310
ROSWELL, NEW MEXICO 88201

Re: Application to Dispose of Salt
Water by Injection into a Porous
Formation
New Mexico (85) No. 1
Tres Papalotes Field
Lea County, New Mexico

I - SECONDARY RECOVERY, PRESSURE MAINTENANCE, AND SALT WATER
DISPOSAL

RULE 701. INJECTION OF FLUIDS INTO RESERVOIRS

A. Permit for Injection Required

The injection of gas, liquefied petroleum gas, air, water, or any other medium into any reservoir for the purpose of maintaining reservoir pressure or for the purpose of secondary recovery or the injection of water into any formation for the purpose of water disposal shall be permitted only by order of the Commission after notice and hearing, unless otherwise provided herein.

B. Method of Making Application

Application for original authority for the injection of gas, liquefied petroleum gas, air, water, or any other medium into any formation for any reason, including salt water disposal, or for the expansion of any such injection project by the completion or conversion of additional well(s) shall include the following:

1. A plat showing the location of the proposed injection well (s) and the location of all other wells within a radius of two miles from said proposed injection well (s) and the formation from which said wells are producing or have produced. The plat shall also indicate the lessees, if any there be, within said two-mile radius.

ELK OIL COMPANY

POST OFFICE BOX 310
ROSWELL, NEW MEXICO 88201

APPLICATION TO DISPOSE OF SALT WATER
New Mexico (85) No. 1
Tres Papalotes Field
Lea County, New Mexico

TOWNSHIP 14 SOUTH - RANGE 34 EAST

<u>SECTION</u>	<u>COMPANY</u>	<u>WELL</u>	<u>TOTAL DEPTH</u>	<u>PRODUCING FORMATION</u>
20	Kern County Land	#3-20 State	10550'	Penn @ 10378'
20	Skelly Oil	#1-P Hobbs	10531'	Penn @ 10721'
20	Skelly Oil	#2-P Hobbs	10495'	Dry
21	Mark Prod.	#1 Fort	10535'	Dry
22	Del Apache Corp	#1 High Plains	10600'	Penn @ 10438'
22	Sunset Int. Corp.	#1 Union State	10567'	Dry
23	Texas Crude Oil Co.	#1-23 State	10543'	Penn @ 10463'
26	Coquina Oil Corp.	#1 C.S. State	10579'	Penn @ 10401'
26	Elk Oil Co.	#2 C.S. State	10598'	Penn @ 10445'
27	Coquina Oil Corp.	#3 C.S. State	10596'	Dry
27	Texas Crude Oil	#1-27 State	11515'	Dry
28	Elk Oil Co.	#1 BK State	10535'	Penn @ 10428'
28	Lone Star Prod.	#1 "85" State	10544'	Dry
28	Sam Boren	#1 Sandy	10730'	Dry
29	C.W. Trainer	#1 Maria	10601'	Dry
29	BTA Producers	#1 Marie	10500'	Dry
29	Mark Prod.	#1 Etcheverry	10535'	Penn @ 10400'
29	Mark Prodc.	#1-A Etcheverry	10510'	Dry
29	Mark Prod.	#2-A Etcheverry	10500'	Penn @ 10401'
30	Texas Crude Oil	#1-30 Machris	10804'	Dry
30	Mark Prod.	#1 Shell State	10510'	Penn @ 10340'
30	Mark Prod.	#1A Shell State	10530'	Penn @ 10384'
31	Amini Oil	#1 N.M. State	10500'	Penn @ 10401'
31	Amini Oil	#2 N.M. State	10597'	Penn @ 10385'
32	Midwest Oil	#1 Shell State	10700'	Dry
32	MacDonald Oil	#1 State	10600'	Dry
32	Mark Prod.	#1 Southland	10500'	Penn @ 10392'
32	Amini Oil	#1B New Mexico	10700'	Dry
32	Elk Oil Co.	#1 Etcheverry	10656'	Penn @ 10480'
33	Lone Star Prod.	#1 "87" State	10550'	Penn @ 10457'
33	Lone Star Prod.	#1 "80" State	10708'	Penn @ 10468'
33	Lone Star Prod.	#1 "86" State	10596'	Penn @ 10402'
33	Lone Star Prod.	#1 "83" State	10600'	Water disposal well
34	Standard Texas	#1-34 State	10760'	San Andres @ 4540-5890'
34	Sun Oil Co.	#1 U.N.M. State	10650'	Dry
				Penn @ 10410'

TOWNSHIP 15 SOUTH - RANGE 34 EAST

5	C. W. Trainer	#1 Etcheverry	14842'	Penn @ 10460'
---	---------------	---------------	--------	---------------