# Shell Oil Company

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P.O. Box 991 Houston, Texas 77001

July 7, 1983

ALC: NOT THE



State of New Mexico Energy and Minerals Department Oil Conservation Commission P. O. Box 2088 Santa Fe, NM 87501

Gentlemen:

### SUBJECT: EXPANSION OF PRESSURE MAINTENANCE PROJECT SHELL - NORTH HOBBS (GRAYBURG/SAN ANDRES) UNIT HOBBS (GRAYBURG/SAN ANDRES) POOL LEA COUNTY, NEW MEXICO

Shell Oil Company respectfully requests administrative approval of expansion of the subject pressure maintenance project. Administrative Order No. R-6199 granted November 30, 1979, authorized Shell Oil Company to conduct the North Hobbs (Grayburg/San Andres) Unit pressure maintenance project within the subject pool. We propose to directionally drill the following wells for injection service.

WELL NO.	SURFACE LOCATION	BOTT	OMHOLE	LOCAT	ION
32-142	610' FSL & 1210' FWL	25'	FSL 8	1320'	FWL
32-342	475' FSL & 1437' FEL Both in Section 32, T-18-S, R-38-		FSL 8	1320'	FEL
33-342	125' FSL & 2730' FWL	25'	FSL 8	2640'	FWL
33-422	2181' FNL & 498' FEL	25'	FEL 8	2640'	FNL
33-432	1842' FSL & 1029' FEL All in Section 33, T-18-S, R-38- Lea County, New Mexico.		FSL 8	a 1320'	FEL

The following data is submitted in support of this request:

- 1. Plat of Unit with proposed injectors and their project area.
- 2. "Typical" diagrammatic sketch for the proposed well, injection tubing, packer, pressure control elements, and identifying the proposed San Andres injection interval.



- 3. The name of the injection formation is San Andres with injection to be into an approximate well interval 4040 feet to 4250 feet. The maximum anticipated injection pressure will be no more than 0.2 psi per foot, with an anticiapted initial daily volume of 250 barrels of water per day per well, increasing to a maximum of 1500 barrels of water per day per well.
- 4. The source of water will be re-injected produced water.
- 5. The wells will be cased through the completion interval and selectively perforated in the San Andres zones II, IIIU and IIIL intervals and acidized with approximately 200 gals of 15% NE acid per perforation.
- 6. Certified copy of Public Notice by newspaper.
- 7. List of offset operator and surface owners.
- 8. All entities in Item Seven have been notified by certified mail.

If additional information is required, please advise.

Yours very truly,

1. Jr Jace

A. J. Fore Supervisor Regulatory and Permitting Mid-Continent Division

DMU:dmu

cc: State of New Mexico Energy and Minerals Department Oil Conservation Division P. O. Box 1980 Hobbs, NM 88240

> State of New Mexico Office of Land Commissioner P. O. Box 1148 Santa Fe, NM 87501

ENERG	STATE OF NEW MEXICO Y JAND MINERALS DEPARTMENT	OIL CONSERVATION DIVISION POST DIACE BOX 2000 STATE LAND DIALE BOX DONG SANTA FE, NEW MERICO 87201	FORM C-108 Revised 7-1-81
APPLICA	TION FOR AUTHORIZATION TO INJE	CT	
I.	Purpose: DSecondary Recov Application qualifies for		
п.	Operator:SHELL_OIL_COMP	PANY	JUL 14 1983
2.4	Address:P. 0. BOX 991,	HOUSTON, TX 77001	
	Contact party:A. J. FOR	RE	Phone: (713) 870-3787 JUNION
111.			ide of this form for each well may be attached if necessary.
ΙΫ.	Is this an expansion of an ex If yes, give the Division ord		project <u>R-6199 (11-30-79)</u> .
۷.	Attach a map that identifies injection well with a one-hal well. This circle identifies	f mile radius circle drawn	around each proposed injection
* VI.		ion zone. Such data shall te drilled, location, dept	rd within the area of review which include a description of each h, record of completion, and ng detail.
VII.	Attach data on the proposed o 250	1500	ume of fluids to be injected;
	<ol><li>Whether the system is</li></ol>	open or <u>closed;</u> maximum injection pressure	
	4. Sources and an approp		n fluid and compatibility with
	<ol> <li>If injection is for d at or within one mi</li> </ol>	isposal purposes into a zo le of the proposed well, a	ne not productive of oil or gas ttach a chemical analysis of sured or inferred from existing
•		, nearby wells, etc.).	
*VIII.	detail, geological name, thic bottom of all underground sou total dissolved solids concen injection zone as well as any	knass, and depth. Give th rces of drinking water (aq trations of 10,000 mg/l or such source known to be i	e including appropriate lithologic e geologic name, and depth to . uifers containing waters with less) overlying the proposed mmediately underlying the
IX.	Describe the proposed stimula	tion program, if any.	
* X.	Attach appropriate logging an with the Division they need n	d test data on the well. ot be resubmitted.)(WILL	(If well logs have been filed BE FURNISHED UPON COMPLETION)
* XI.	Attach a chemical analysis of available and producing) with location of wells and dates s	in one mile of any injecti	
_XII.	Applicants for disposal wells examined available geologic a or any other hydrologic conne source of drinking water.	nd engincering data and fi ction between the disposal	nd no evidence of open faults zone and any underground
XIII.	Applicants must complete the	"Proof of Notice" section	on the reverse side of this form.
XIV.	Certification		and the second second second second
	to the best of my knowledge a	nd belief.	is application is true and correct
	Name: <u>A. J. EORE</u>	Titl	e <u>SUPERVISÓR REG. &amp; PERMITTING</u>
	Signature: U.J. Ja		,
submi		ections VI, VIII, X, and X d and resubmitted. Please ING OCTOBER 3, 1979	I above has been previously show the date and circumstance
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### SHELL OIL COMPANY NORTH HOBBS (GRAYBURG/SAN ANDRES) UNIT N.M.O.C.D. ORDER NO. R-6199 SECTIONS 32 & 33, T-18-S, R-38-E HOBBS (GRAYBURG/SAN ANDRES) POOL, LEA COUNTY, NEW MEXICO

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## PROPOSED COMPLETION

	Annulus Pressu Gauge	re 🖉 🖗		Bradenhead Monitor
Ogallala Red Beds	<u>50'</u> 320'		* J . *	<u>16"</u> Conductor cmt'd @ 40 with 40 sx of cemen (circulated)
Rustler Salt	<u>1570'</u> .1670'			8-5/8" 24# K55 csg cmt'd @ 1700' with 785 sx cm to surface
Yates	<u>2670'</u>			Annulus fluid: Inhibited brine
Bowers (Queen)	3145'			Amarus fruid. Imroreed of me
Grayburg	3670'			2-7/8" OD Duoline tubing
San Andres	<u>4015'</u>	×	°° N	Packer @ 3940' Type: Guiberson Uni-Pkr VI ——— Top ——— <u>+</u> 4040'
			99999	San Andres Zones II, IIIU, IIIL ——Bottom————————————————————————————————
		6	1	<u>5-1/2"</u> 14# K55 csg @ TVD 4510' cmt'd to 1500'

Well is deviated with a KOP at 1700'+

WELL DATA SHEET

Α.

(1)	Lease Name:	North	Hobbs	(G/S/	1)	Unit						
	Location:											
	WELL NO.		-	SURF/	<del>\</del> CE	LOCA	TION	BO	TTOM	101	E LOC/	ATION
	32-142		610'	FSL	&	1210'	FWL	25'	FSL	&	1320'	FWL
	32-342	Both				1437' 2, T-1		25' R-38-E	FSL	&	1320'	FEL
	33-342		125'	FSL	&	2730'	FWL	25'	FSL	&	2640'	FWL
	33-422		2181'	FNL	&	498'	FEL	25'	FEL	&	2640'	FNL
	33-432	A11						1345' R-38-E	FSL	&	1320'	FEL

(2) Proposed Casing And Cement Program

HOLE SIZE	CASING	WEIGHT/FOOT	SETTING DEPTH	SX OF CMT	EST. TOP
20"	16"	65#	40'	40 sx	SURFACE
12-1/4"	8-5/8"	24#	1700'	785 sx	SURFACE
7-7/8"	5-1/2"	14#	4510 <b>'</b>	2000 sx	1500'

- (3) 2-7/8" OD Duoline tubing set at approximately 3960'.
- (4) Guiberson Uni-Pkr VI set @ 100' above top perforation. Proposed Injection Interval: 4040' to 4250'.

- The name of the injection formation is San Andres, Hobbs (Grayburg/San Andres) Pool.
- (2) The injection interval will be perforated.
- (3) All five wells will be drilled for injection.
- (4) N/A.
- (5) Next higher oil zone <u>Queen</u> @ 3145'+. Next lower oil zone - <u>Drinkard</u> @ 6600'+.

Β.

#### AFFIDAVIT OF PUBLICATION

State of New Mexico,

County of Lea.

1, \_\_\_\_\_

### ROBERT L. SUMMERS

of the Hobbs Daily News-Sun, a daily newspaper published at Hobbs, New Mexico, do solemnly swear that the clipping attached hereto was published once a week in the regular and entire issue of said paper, and not in a supplement thereof for a period

of \_\_\_\_\_

ONE \_\_\_\_\_ weeks.

Beginning with the issue dated

and ending with the issue dated

JUNE<sub>7</sub> <sub>19</sub>83 Publisher.

Sworn and subscribed to before

7TH me this . \_\_\_ day of

JUNE 19.83 Notary Eublic.

My Commission expires \_\_\_\_\_

Hek 29. 19 8 (Seal)

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

#### LEGAL NOTICE JUNE 7, 1983

NOTICE is hereby given of the application of Shell Oil Company, Attention: A. J. Fore, Supervisor Regulatory and Permitting, P. O. Box 991, Houston, Texas 77001; (713) 870-3787, to the Oil Conservation Division, New Mexico Energy & Minerals Department, for approval of the following injections wells for the purpose of pressure maintenance and enhanced recovery.

Well Nos.: No. 32-142 No. 33-342; No. 32-342 No. 33-422 No. 33-432:

Lease/Unit Name: 'North Hobbs (Grayburg/San Andres) Unit.

Location: Section 32, T-18-S, R-38-E; No. 32-142, No. 32-342. Section 33, T-18-S, R-38-E; No. 33-342, No. 33-422, No. 33-432. NMPM, Lea County, New Mexico

The injection formation is San Andres at a depth of approximately 4040 feet below the surface of the ground. Expected maximum injection rate is 1500 barrels per day, and expected maximum injection pressure is 800 psi. Interested parties must file objections or requests for hearing with the Oil Conservation Division, P. O. Box 2088, Santa Fe, New Mexico 87501, within fifteen (15) days.

1.1

## SHELL - NORTH HOBBS (G/SA) UNIT

## SURFACE OWNERS

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WELL NO. 32-142	MOOSE LODGE #2084 2920 W. MARLAND HOBBS, NM 88240
WELL NO. 32-342	FIRST INTERSTATE BANK OF LEA COUNTY, FORMERLY NEW MEXICO BANK AND TRUST CO., TRUSTREE FOR CYNTHIA GRIMES GREBE, CECIL GRIMES MADDOX AND AGENT FOR GRIMES HEIRS P. O. BOX 400 HOBBS, NM 88240
WELL NO. 33-342	COMMISSIONER OF PUBLIC LANDS P. O. BOX 1148 SANTA FE, NM 87501
WELL NOS. 33-422 & 33-432	GULF OIL EXPLORATION & PRODUCTION COMPNAY ATTENTION: MR. ROBERT ANDERSON

OFFSET OPERATOR

P. O. BOX 670 HOBBS, NM 88240

AMOCO PRODUCTION COMPANY ATTN: MR. MIKE DAVIS P. O. BOX 3092 HOUSTON, TX 77253



