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WESTERN UNION

TELEGRAM

W. P. MARSHALL, PRESIDENT

SYMBOLS

DL=Day Letter

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MAIN OFFICE OCC

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1956 SEP 4 PM 2:03
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(54)

NEW MEXICO OIL CONSERVATION COMMISSION= 1956 SEP 4 PM 2 03

SANTA FE NMEX=

Case #114~

ATTENTION: MR. W. W. MANKIN, EXAMINER

THE TEXAS COMPANY, AS AN OPERATOR IN EAST CAPROCK DEVONIAN POOL, LEA COUNTY, N. M., IS PRESENTLY NEGOTIATING WITH AMERADA PETROLEUM CORP. AND THE OTHER OPERATORS IN THIS FIELD TO ESTABLISH A COOPERATIVE WATER DISPOSAL SYSTEM TO SERVE THIS FIELD. AMERADA'S H. C. POSEY WELL NO. 2 WILL SERVE AS THE INJECTION WELL IN THIS DISPOSAL SYSTEM. THE TEXAS COMPANY RECOMMENDS THAT AMERADA'S APPLICATION IN CASE 1142 BE GRANTED AS APPLIED FOR=

J A HALE ASSISTANT DIVISION MANAGER=

MAIL OFFICE CCC

1956 AUG 17 AM 8:22

Case # 114 ✓

*Sent 1 copy
of Docket
to Dr. Capps
on 8/21/56*

Drawer D
Monument, New Mexico
August 17, 1956

New Mexico Oil Conservation Commission
P. O. Box 871
Santa Fe, New Mexico

Re: Application to Recomplete
Amerada H.C. Posey "A" No. 2,
East Caprock Pool, Lea County,
New Mexico, as a salt water
disposal well.

Gentlemen:

By this letter of application Amerada Petroleum Corporation
wishes to state the following:

- (A) That Amerada Petroleum Corporation H.C. Posey "A" No. 2, located in the NE/4 of the SE/4 of Section 11, Township 12-S, Range 32-E, was completed as a dry hole at a total depth of 11,283 feet in the Mississippian Formation on August 28, 1952. The attached Exhibit "A" shows the location of this well on the Amerada H.C. Posey "A" Lease together with the location of all offset wells.
- (B) That water production in the East Caprock Pool, in which the subject well is located, is increasing and becoming difficult to dispose of. The current rate of water production is 5,500 barrels per day.
- (C) That Amerada Petroleum Corporation wishes to re-complete Amerada Posey "A" No. 2, a plugged and abandoned well, in the manner necessary to dispose of the current East Caprock Pool water production. The proposed recompletion will be done in the following manner:
 - 1. Wash out heavy mud to 1600 feet and set a cement plug in existing 8-5/8 inch OD casing.
 - 2. Perforate 8-5/8 inch casing from 1300 to 1450 feet with 600 shots.
 - 3. Wash perforations with mud acid and complete well for injection.

PG 16 '608'
3615 1120 SAT

- (D) The proposed zone of injection, from 1300 to 1450 feet, is in the Dewey Lake Formation of the Permian and is not productive of oil or gas.
- (E) That the present method of disposal of salt water in open evaporation pits is inadequate.
- (F) That the manner and method of the proposed injection is both mechanically feasible and practical.

Therefore, Amerada Petroleum Corporation requests that the Oil Conservation Commission set a certain day on which this application may be heard and after said hearing grant permission to the applicant to recompleate the subject well as a salt water disposal well in the manner proposed in this application.

Respectfully submitted,

AMERADA PETROLEUM CORPORATION

D. C. Capps
D. C. Capps
District Superintendent

DCC/WGA/vh

cc: Shell Oil Company
Box 1957
Hobbs, New Mexico

The Texas Company
Box 1270
Midland, Texas

Skelly Oil Company
Box 38
Hobbs, New Mexico

Texas Pacific Coal & Oil Co.
Box 2110
Fort Worth, Texas

Union Oil of California
Box 6584
Roswell, New Mexico

1000 gal
MCA
900 psi
700 psi
30,000 gal
12000
1000 m
WB/M
7 B/M
ca
800 K
9 B/M
1000 gal

1. 2010年10月10日，星期一，晴。

2. 2010年10月11日，星期二，晴。

3. 2010年10月12日，星期三，晴。

4. 2010年10月13日，星期四，晴。

5. 2010年10月14日，星期五，晴。

6. 2010年10月15日，星期六，晴。

7. 2010年10月16日，星期日，晴。

8. 2010年10月17日，星期一，晴。

9. 2010年10月18日，星期二，晴。

Texas		Mid. Cont.		Texas		T.P.C. & O		Texas		Texas	
3 Texas		Mid. Cont.		Dancing Texas		Los Nietos 2		Skelly 10		State BA J.L. Hamon	
		APC		T.P.C. & O.		2 State Gross		Mexico T Shell		10	
		State		10 State E		20 ECA				20	
		APC		APC		APC		APC		20	
10 State of N.M. "BX" NCT-1		Texas		State ECD		State ECA		State ECH			
Gulf		Texas		APC		APC		APC		APC	
		40		10		20		50			
Livermore		30		20		10		60			
10 APC		State "BH"		State ECC						H. Schenck et al	
		Los Nietos Hamon and Co. & Co. Inc. State Gross American		Texas		10		30		B.L. Evans et al	
		10		20		10		20		H. Schenck et al	
State EC "G"		State ECR		"BB"						12	
Phillips		Texas		Texas		APC		40		Texas	
		10		10						L.C. Cochran	
State EC "G"		State ECR		"BB"							
15		Magnolia		"BA"		State ECA		USA		L.C. Cochran	
APC				Hall & Steward		4		A.A. Kimnitz		13	
				Brown & Wheeler				APC			
E.N. Speed				Will G. Speed				E.E. Cheatwood		Caprock	

LEA COUNTY, N.MEX.

EXHIBIT A