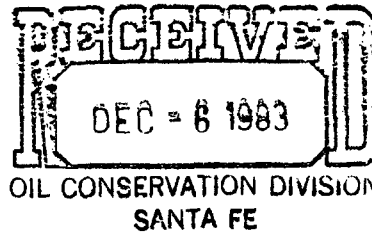


AMERADA HESS CORPORATION

November 28, 1983



P. O. DRAWER "D"
MONUMENT, NEW MEXICO 88265

Joe Ramey
State of New Mexico
Energy and Minerals Department
Oil Conservation Division
P. O. Box 2088
Santa Fe, New Mexico 87501

Re: E. W. Walden #7
Request to Downhole Commingle the
Blinebry and Drinkard Gas Zones

Dear Mr. Ramey:

Amerada Hess Corporation is requesting approval for an exception to Rule 303-C to permit downhole commingling of the Blinebry and Drinkard gas-gas zones in the wellbore of the E. W. Walden #7. Administrative order DC-56 gave Amerada Hess the permission to dual complete this well.

These gas zones have experienced wellbore condensate precipitating against the sand faces and with declining bottom hole pressures have been unable to unload themselves of this fluid. Repeated swabs have proven uneconomical to perform due to fluid encroachment returning quickly to the sand faces and placing the well back on marginal production status. If this application is approved, both gas zones will be turned together and placed on sucker rod pump so as to apply a continuous swabbing action in the wellbore and permit the flow of natural gas into the wellbore at a much more economical rate.

In the wellbore, the Blinebry zone is perforated from 5465'-5675' and the Drinkard zone is perforated from 6282'-6470'. Both zones will require artificial lift which in the past has been impractical due to the dual completion. The conclusion to place the well on beam pump was arrived at after pressure surveys were taken from November 9-10 of 1983 and from the past swabbing inefficiencies of each zone. The Blinebry bottom hole pressure was calculated with the method documented

in the following attachments while the Drinkard bottom hole pressure was measured with an Amerada RPG-4 pressure bomb. The results of these test were as follows:

Blinebry - 592.7 psia @ 5,570', T/A since November 1979

Drinkard - 502.1 psia @ 6376', 24 hour shut-in

Adjusted to a common datum, the results were as follows:

Blinebry - 599.1 psia @ 6376'

Drinkard - 502.1 psia @ 6376'

If these zones are placed on pump we estimate the producing bottom hole pressure will be 445 psia for the Blinebry and 377 psia for the Drinkard assuming a 75% drawdown on each zone.

Fluid samples were not available since line pressures are high enough to bar the flow of any fluid from the wellbore. We foresee no formation precipitates which might damage the formation. This assumption is based on a recent Blinebry Drinkard DHC near the Walden #7 (Eugene Wood #10, Unit H, 1880' FNL, 860' FEL, Sec. 22, T-22S, R-37E, Lea County, New Mexico).

Assuming 100 mcf/day total production, 7 mcf/day allocated to the Drinkard and 93 mcf/day to the Blinebry, the combined stream value of the zones would be \$78.90 while the sum of the individual streams would total \$78.90. Therefore combination of these two zones will not reduce the gas value of the well. Detailed calculations used to arrive at this conclusion are included at the end of this letter.

At present the well is not involved in a secondary recovery project. If a future recovery project were to be considered we foresee no problems with this commingling prospect jeopardizing the efficiency of a secondary recovery operation.

If commingling is approved, Amerada Hess Corporation, Drawer "D", Monument, New Mexico 88265, will be the operator of the said well located on Unit N, 754' FSL, 1957' FWL, Sec. 15, T-22S, R-37E, Lea County, New Mexico, Blinebry Oil & Gas Pool and Drinkard Pool. Amerada Hess has common ownership of both zones with a working interest of 100%, 1/8 royalty and no overriding royalty.

A plat of the area, with the proposed well to be commingled marked in yellow, is attached at the end of this letter. Two Division Form C-116's are included which show the production of each zone as follows:

<u>Zone</u>	<u>Oil</u>	<u>Gas</u>	<u>Water</u>	<u>Date</u>
Blinebry	0	3 mcf/day	0	2-28-79 (T/A)
Drinkard	0	13 mcf/day	0	11-9-83

Production decline curves have been supplied for both producing formations. These indicate the following gas nominal decline rates.

<u>Zone</u>	<u>Decline Rate</u>
Blinebry	0.036575756/yr.
Drinkard	0.035863710/yr.

Using these rates, a combined rate was calculated as 0.036528578/yr. With this rate, a gas allocation of 93% to the Blinebry and 7% to the Drinkard was calculated. Detailed procedures arriving at these figures follow later.

Oil allocation percentages were arrived at from previous swab test on each zone. From these results an oil allocation of 35% is to be dedicated to the Blinebry zone while 65% is to be assigned to the Drinkard zone. Documentation of these results is enclosed.

All offset operators have been notified of the proposed commingling by a copy of this memo sent by registered mail. A copy of the letter numbers have been attached. If you have any questions regarding this proposed action, please feel free to contact me.

Sincerely,

Randall L. Howell

Randall L. Howell
Assoc. Petroleum Engineer

RLH/dg

Enclosures

xc: Division Direstor (2)
Hobbs District Office
Offset Operators
File

E. W. WALDEN LEASE OFFSET OPERATORS

1. Anadarko Production Company
Box 2497
Midland, Texas 79702
2. Conoco, Inc.
Box 460
Hobbs, New Mexico 88240
3. Carter Foundation Production Company
Box 1036
Fort Worth, Texas 76101
4. Gulf Oil Corporation
Box 670
Hobbs, New Mexico 88240
5. Marathon Oil Company
Box 2409
Hobbs, New Mexico 88240
6. Sohio Natural Resources Company
Midland Building
Cleveland, Ohio 44115
7. Texas Pacific Oil Company, Inc.
Box 4067
Midland, Texas 79701

BLINEBRY SBHP

Blinebry Perfs - 5465' to 5675' Avg. Depth - 5570'

Blinebry γ_g - 0.700

Assume P_{atm} - 13.2 psia

Assume Temp. Grad. - $0.4^\circ\text{F}/100'$

Assume Avg. Surface Temp. - 74°F

$$\text{BGT} - 74^\circ\text{F} + 5570' \frac{0.4^\circ\text{F}}{100'} = 96^\circ\text{F}$$

$$P_{whs} = 513.2 \text{ psia}$$

$$P_{sfs} = P_{whs} \times \frac{C}{Z} \quad \text{Where: } C = \frac{(\gamma_g) (\text{TVD})}{53.34 \bar{T}}$$

$$\bar{T} = \frac{74^\circ\text{F} + 96^\circ\text{F}}{2} + 460^\circ\text{R} = 545^\circ\text{R}$$

$$C = \frac{(0.700)(5570')}{(53.34)(545^\circ\text{R})} = 0.131$$

$$\text{Assume } P_{sfs} = 616 \text{ psia} \quad \bar{P} = \frac{616 \text{ psia} + 513.2 \text{ psia}}{2} = 564.6 \text{ psia}$$

$$\bar{Z} = 0.91$$

$$P_{sfs} = (513.2 \text{ psia}) e^{\frac{0.131}{0.91}} = 592.7 \text{ psia}$$

$$\text{Assume } \bar{P} = \frac{592.7 \text{ psia} + 513.2 \text{ psia}}{2} = 553 \text{ psia}$$

$$\bar{Z} = 0.91$$

$$P_{sfs} = (513.2 \text{ psia}) e^{\frac{0.131}{0.91}} = 592.7 \text{ psia}$$

$$P_{sfs} = 592.7 \text{ psia @ } 5,570'$$

Common datum assumed to be @ 6376'. ∴ Blinebry zone SBHP needs to be adjusted 806'.

$$\text{BHT @ } 6376' = 74^{\circ}\text{F} + 6376' \frac{0.4^{\circ}\text{F}}{100'} = 100^{\circ}\text{F}$$

$$\bar{T} = \frac{96^{\circ}\text{F} + 100^{\circ}\text{F}}{2} + 460^{\circ}\text{R} = 558^{\circ}\text{F}$$

$$C = \frac{(0.700)(806')}{(53.34)(558 \text{ R})} = 0.019$$

$$\text{Assume } P @ 6376' = 650 \text{ psia} \quad \bar{P} = \frac{650 \text{ psia} + 592.7 \text{ psia}}{2} = 621.4 \text{ psia}$$

$$\bar{Z} = 0.890$$

$$P @ 6376' = (592.7 \text{ psia}) e^{\frac{0.019}{0.890}} = 605.5 \text{ psia}$$

$$\bar{P} = \frac{605.5 \text{ psia} + 592.7 \text{ psia}}{2} = 599.1 \text{ psia}$$

$$\bar{Z} = 0.890$$

$$P @ 6376' = (592.7 \text{ psia}) e^{\frac{0.019}{0.890}} = 599.1 \text{ psia}$$

$$P @ 6376' = 599.1 \text{ psia adjusted to common datum of } 6268'$$

Drinkard Zone SBHP = 502.1 psia @ 6376'

Blinebry Zone SBHP = 599.1 psia @ 6376'

50% of high press. zone (Blinebry) = 299.6 psia

Since low press. zone (502.1 psia) is greater than 50% of high press. zone (599.1 psia) no cross flow problem should exist.

E. W. WALDEN #7 GAS STREAM VALUES

NGPA Gas Price as of 4/82:

Drinkard - \$0.7890/mcf

Blinebry - \$0.7890/mcf

Assuming 100 mcf/day total production:

Drinkard Production - 7 mcf/day

Blinebry Production - 93 mcf/day

Drinkard Production Value - (7mcf/day)(\$0.7890/mcf) = \$ 5.52/day

Blinebry Production Value - (93 mcf/day)(\$0.7890/mcf)=\$73.38/day

Total \$78.90/day

Combined Stream Value - (100 mcf/day)(\$0.7890/mcf) = \$78.90/day

Commingled value will not be less than the sum of the value of the individual streams.

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION
P.O. BOX 2058
SANTA FE, NEW MEXICO 87501

Form C-116
Revised 10-1-78

GAS-OIL RATIO TESTS

Operator Amerada Hess Corporation		Pool Binebry Gas		County Lea											
Address Drawer D, Monument, New Mexico 88265		TYPE OF TEST - (X) ☒ TEST - (X)		Scheduled ☐ Special ☒											
LEASE NAME	WELL NO.	LOCATION			DATE OF TEST	CHOKE SIZE	TBG. PRESS.	DAILY ALLOW-ABLE	LENGTH OF TEST HOURS	PROD. DURING TEST			GAS - OIL RATIO CU.FT/BBL		
		U	S	T						R	WATER BBL'S.	CRAV. OIL BBL'S.		GAS M.C.F.	
E. W. Malden	7	N	15	22S	37E	2-28-79	2"	40	-	24	0	-	0	3	-

Note: Well was T/A
November of 1979.

No well will be assigned an allowable greater than the amount of oil produced on the official test.

During gas-oil ratio test, each well shall be produced at a rate not exceeding the top unit allowable for the pool in which well is located by more than 25 percent. Operator is encouraged to take advantage of this 25 percent tolerance in order that well can be assigned increased allowables when authorized by the Division.

Gas volumes must be reported in MCF measured at a pressure base of 15.025 psia and a temperature of 60° F. Specific gravity base will be 0.60.

Report casing pressure in lieu of tubing pressure for any well producing through casing.

Well original and one copy of this report to the district office of the New Mexico Oil Conservation Division in accordance with Rule 301 and appropriate pool rules.

I hereby certify that the above information is true and complete to the best of my knowledge and belief.

Randall D. Howell

(Signature)

Assoc. Petroleum Engineer

November 28, 1983

(Title)

(Date)

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION
P.O. BOX 2088
SANTA FE, NEW MEXICO 87501

Form C-116
Revised 10-1-78

GAS-OIL RATIO TESTS

Operator Amerada Hess Corporation		Pool Drinkard Gas		County Lea											
Address Drawer D, Monument, New Mexico 88265				TYPE OF TEST - (X) ☒ Scheduled ☐ Special ☒											
LEASE NAME	WELL NO.	LOCATION			DATE OF TEST	CHOKE SIZE	TBG. PRESS.	DAILY ALLOWABLE	LENGTH OF TEST HOURS	PROD. DURING TEST			GAS - OIL RATIO CU.FT./BBL.		
		U	S	T						R	WATER BBLs.	CRV. OIL BBLs.		GAS M.C.F.	
E. W. Ma1den	7	N	15	22S	37E	11-20-83	2"	40	-	24	0	-	0	13	-

No well will be assigned an allowable greater than the amount of oil produced on the official test.
During test well ratio test, each well shall be produced at a rate not exceeding the top unit allowable for the pool in which well is located by more than 25 percent. Operator is encouraged to take advantage of this 25 percent tolerance in order that well can be assigned increased allowable when authorized by the Division.
Gas volumes must be reported in MCP measured at a pressure base of 15.023 psia and a temperature of 60° F. Specific gravity base will be 0.60.
Report casing pressure in lieu of tubing pressure for any well producing through casing.
Mail original and one copy of this report to the district office of the New Mexico Oil Conservation Division in accordance with Rule 301 and appropriate pool rules.

I hereby certify that the above information is true and complete to the best of my knowledge and belief.

Randall S. Howell
(Signature)
Assoc. Petroleum Engineer

November 28, 1983
(Date)

(Dues)

E. W. WALDEN #7 DECLINE RATES

(Blinebry)

$$\begin{aligned} q_i &= 8,200 \text{ mcf/mo. @ } 1/1/75 \\ q &= 5,900 \text{ mcf/mo. @ } 1/1/84 \\ t &= 9 \text{ yrs.} \end{aligned}$$

$$a = \frac{\ln \frac{8,200 \text{ mcf/mo.}}{5,900 \text{ mcf/mo.}}}{30 \text{ yrs.}}$$

$$a = 0.036575756/\text{yr.}$$

(Drinkard)

$$\begin{aligned} q_i &= 580 \text{ mcf/mo. @ } 1/1/75 \\ q &= 420 \text{ mcf/mo. @ } 1/1/84 \\ t &= 9 \text{ yrs} \end{aligned}$$

$$a = \frac{\ln \frac{580 \text{ mcf/mo.}}{420 \text{ mcf/mo.}}}{9 \text{ yrs.}}$$

$$a = 0.035863710/\text{yr.}$$

(Combined)

$$\begin{aligned} q_i &= 8,780 \text{ mcf/mo. @ } 1/1/75 \\ q &= 6,320 \text{ mcf/mo. @ } 1/1/84 \\ t &= 9 \text{ yrs.} \end{aligned}$$

$$a = \frac{\ln \frac{8,780 \text{ mcf/mo.}}{6,320 \text{ mcf/mo.}}}{9 \text{ yrs.}}$$

$$A = 0.036528578/\text{yr.}$$

$$X = \text{Blinebry Allocation}$$

$$1-X = \text{Drinkard Allocation}$$

$$\begin{aligned} 0.036528578 &= (X) 0.036575756 + (1-X) 0.035863710 \\ 0.036528578 &= 0.036575756 (X) + 0.035863710 - 0.035863710(X) \\ 0.036528578 - 0.035863710 &= 0.036575756(X) - 0.035863710(X) \\ 0.000664868 &= 0.000712046(X) \end{aligned}$$

$$X = \frac{0.000664868}{0.000712046}$$

$$\begin{aligned} X &= 0.933743045 \\ (1-X) &= 0.066256955 \end{aligned}$$

Blinebry Allocation: 93%
Drinkard Allocation: 7%

E. W. WALDEN #7 OIL ALLOCATION

<u>SWAB DATE</u>	<u>DRINKARD OIL SWABBED (BBLs)</u>	<u>BLINEBRY OIL SWABBED (BBLs)</u>
4-1-75	3	-
4-10-75	23	-
9-8-77	-	0
9-9-77	-	5
9-12-77	60	-
9-13-77	21	-
9-14-77	22	-
9-15-77	6	-
9-19-77	5	-
9-20-77	4	-
9-22-77	2	-
9-23-77	-	1
9-26-77	3	-
11-28-77	3	20
1-18-78	3	-
1-19-78	2	-
1-20-78	5	-
1-10-78	-	0
1-13-78	-	4
1-17-78	-	2
1-21-78	-	24
1-22-78	-	4
11-21-78	8	-
11-22-78	3	-
11-24-78	27	-
1-28-81	15	-
1-29-81	33	-
2-10-81	5	-
2-6-81	4	-
2-5-81	7	-
2-4-81	6	-
2-3-81	26	-
4-29-81	10	-
Total	<u>328</u>	<u>60</u>
No. of Swabs	26	9

Drinkard Avg. Oil - 13 Bbls.
Blinebry Avg. Oil - 7 Bbls.

Total 20 Bbls.

Drinkard Allocation - 65%
Blinebry Allocation - 35%

DATA CODES

OIL = O
GAS = Σ
WTR = *

PRODUCTION PLOT

API-2000-5

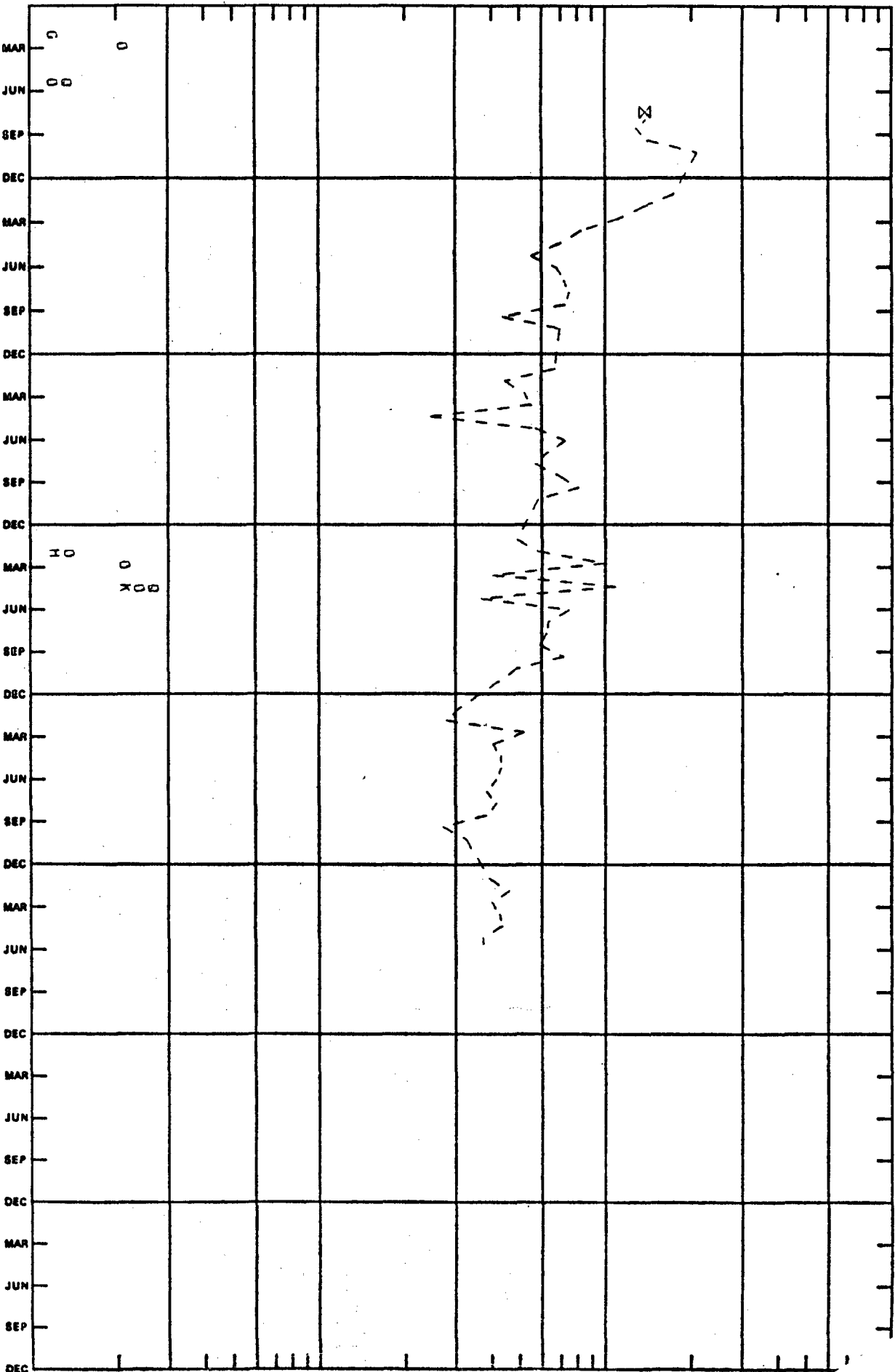
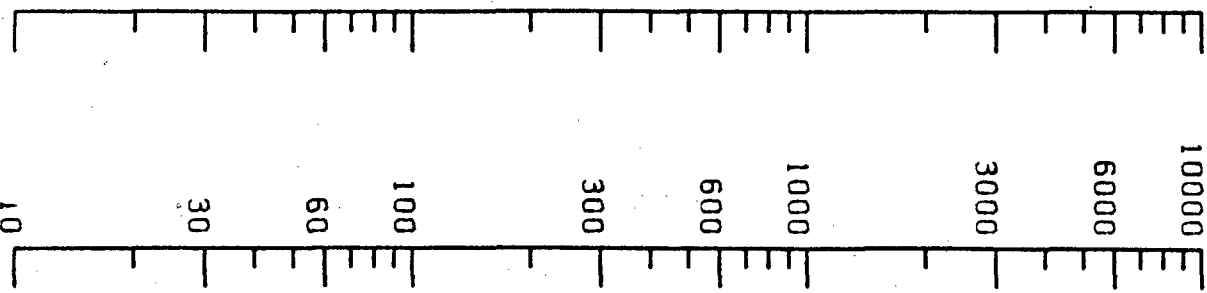
STATUS:

41 ON 7 /18/83

CUMULATIVES:

OIL MBLS	GAS MCF	WTR MBLS
101.0	780.3	0.5
101.0	792.5	0.5
101.0	799.9	0.5
101.0	808.0	0.5
101.0	812.3	0.5
101.0	816.2	0.5

WTR BBL/MO
GAS MCF/MO
OIL BBL/MO



REGION: SOUTHWEST REGIO

FIELD: EUNICE FIELD

POOL: DRINKARD/

LEASE: 02645 WALDEN, E W

WELL: 71

DATA CODES
OIL = O
GAS = Σ
WTR = *

CUMULATIVES:
OIL MMBLS
GAS MMCF
WTR MMBLS

20.9
2441.0

21.0
2441.8

21.0
2441.8

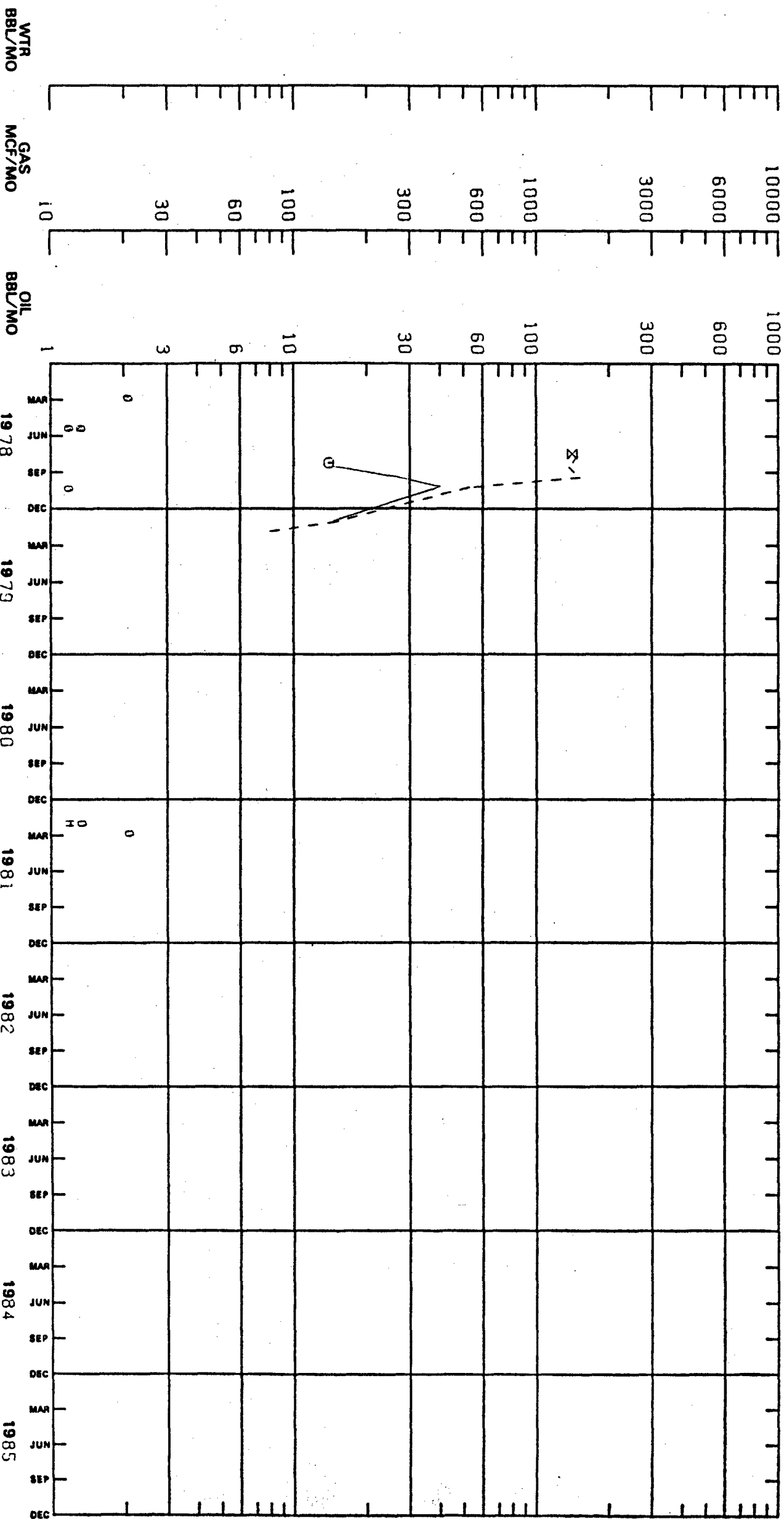
21.0
2441.8

21.0
2441.8

21.0
2441.8

STATUS:
4T ON 11/1 /79

PRODUCTION PLOT



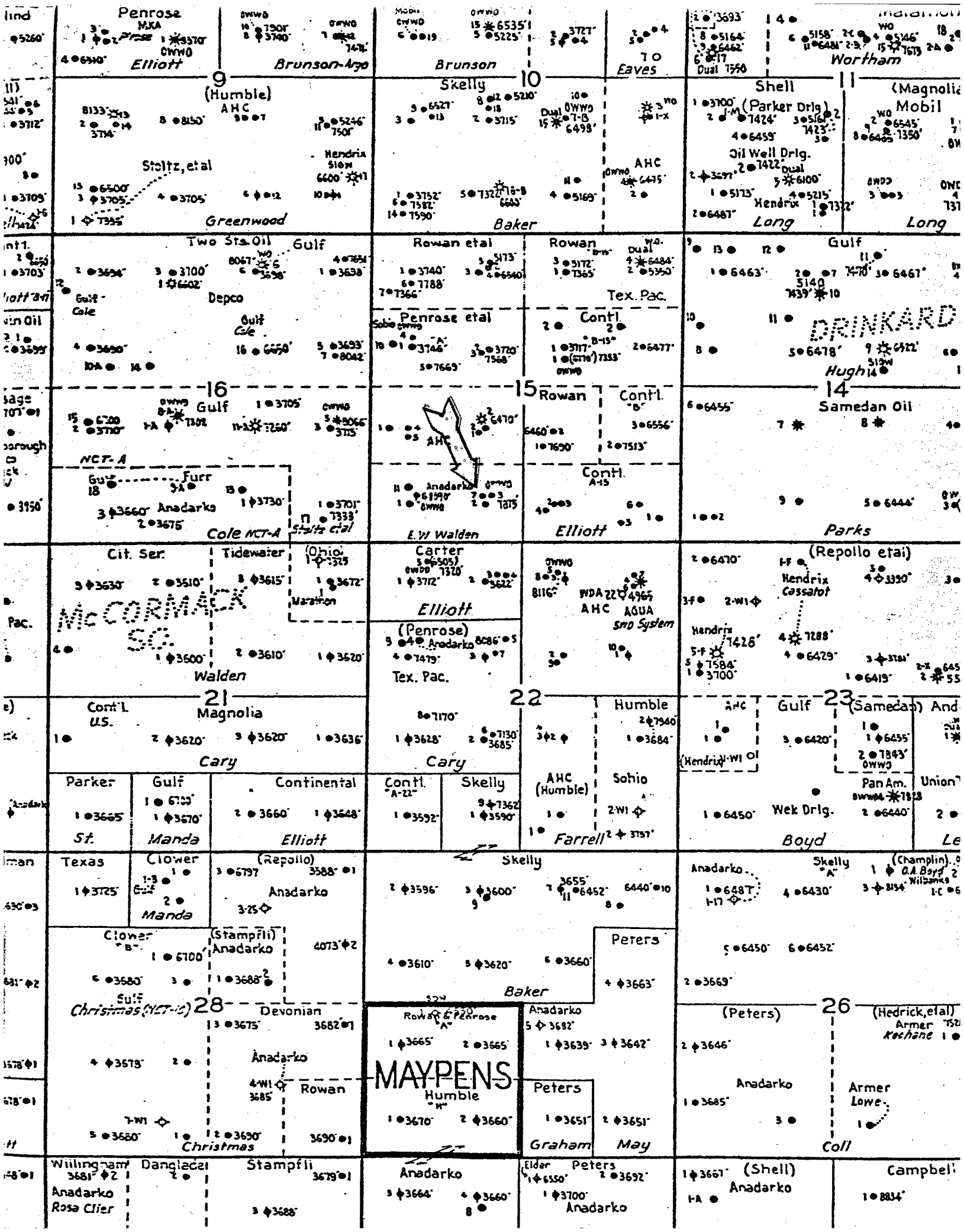
LEASE: 02645 WALDEN, E M

WELL: 72

REGION: SOUTHWEST REGIO

FIELD: EUNICE FIELD

POOL: BLINEBRY GAS/



P 335 760 017

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
NOT FOR INTERNATIONAL MAIL

(See Reverse)

SENT TO
Carter Foundation Prod. Co.
STREET AND NO.
P.O. Box 1036
P.O. STATE AND ZIP CODE
Fort Worth, Texas 76101

POSTAGE \$.71

CONSULT POSTMASTER FOR FEES

CERTIFIED FEE	\$.74
SPECIAL DELIVERY	¢
RESTRICTED DELIVERY	¢
RETURN RECEIPT SERVICE	¢
OPTIONAL SERVICES	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	¢

TOTAL POSTAGE AND FEES \$ 1.46

POSTMARK OR DATE

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 017

P 335 760 015

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
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(See Reverse)

SENT TO
Marathon Oil Company
STREET AND NO.
P.O. Box 2409
P.O. STATE AND ZIP CODE
Hobbs, New Mexico 88240

POSTAGE \$.71

CONSULT POSTMASTER FOR FEES

CERTIFIED FEE	\$.74
SPECIAL DELIVERY	¢
RESTRICTED DELIVERY	¢
RETURN RECEIPT SERVICE	¢
OPTIONAL SERVICES	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	¢

TOTAL POSTAGE AND FEES \$ 1.46

POSTMARK OR DATE

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 015

P 335 760 014

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
NOT FOR INTERNATIONAL MAIL

(See Reverse)

SENT TO
Texas Pacific Oil Co. Inc
STREET AND NO.
P.O. Box 4067
P.O. STATE AND ZIP CODE
Midland, Texas 79701

POSTAGE \$.71

CONSULT POSTMASTER FOR FEES

CERTIFIED FEE	\$.74
SPECIAL DELIVERY	¢
RESTRICTED DELIVERY	¢
RETURN RECEIPT SERVICE	¢
OPTIONAL SERVICES	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	¢

TOTAL POSTAGE AND FEES \$ 1.46

POSTMARK OR DATE

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 014

P 335 760 018

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
NOT FOR INTERNATIONAL MAIL

(See Reverse)

SENT TO
Anadarko Production Co.
STREET AND NO.
P.O. Box 2497
P.O. STATE AND ZIP CODE
Midland, Texas 79702

POSTAGE \$.71

CONSULT POSTMASTER FOR FEES

CERTIFIED FEE	\$.74
SPECIAL DELIVERY	¢
RESTRICTED DELIVERY	¢
RETURN RECEIPT SERVICE	¢
OPTIONAL SERVICES	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY	¢
SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	¢

TOTAL POSTAGE AND FEES \$ 1.46

POSTMARK OR DATE

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 018

P 335 760 019
RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
NOT FOR INTERNATIONAL MAIL

(See Reverse)

SENT TO
Sohio Natural Resources Co.
STREET AND NO.
Midland Building
P.O. STATE AND ZIP CODE
Cleveland, OH 44115

POSTAGE \$.71

CERTIFIED FEE \$.74

SPECIAL DELIVERY

RESTRICTED DELIVERY

DATE DELIVERED

SHOW TO WHOM DATE AND ADDRESS OF DELIVERY

SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY

RETURN RECEIPT SERVICE

OPTIONAL SERVICES

CONSULT POSTMASTER FOR FEES

TOTAL POSTAGE AND FEES \$ 1.46

POSTMARK OR DATE

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 019

CERTIFIED
P 335 760 019

PS Form 3800, Apr. 1976

P 335 760 004

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
NOT FOR INTERNATIONAL MAIL

(See Reverse)

SENT TO	
New Mex. Oil Conv. Div.	
STREET AND NO.	
Box 1980	
P.O. STATE AND ZIP CODE	
Hobbs, NM 88240	
POSTAGE	

CONSULT POSTMASTER FOR FEES		\$.71
OPTIONAL SERVICES	CERTIFIED FEE	\$.75
	SPECIAL DELIVERY	
RETURN RECEIPT SERVICE	RESTRICTED DELIVERY	
	SHOW TO WHOM AND DATE DELIVERED	
OPTIONAL SERVICES	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY	
	SHOW TO WHOM AND DATE DELIVERED WITH RESTRICTED DELIVERY	
RETURN RECEIPT SERVICE	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	
	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	
TOTAL POSTAGE AND FEES		\$ 1.46
POSTMARK OR DATE		

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 004

P 335 760 005

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
NOT FOR INTERNATIONAL MAIL

(See Reverse)

SENT TO	
Conoco, Inc.	
STREET AND NO.	
P.O. Box 460	
P.O. STATE AND ZIP CODE	
Hobbs, NM 88240	
POSTAGE	

CONSULT POSTMASTER FOR FEES		\$.71
OPTIONAL SERVICES	CERTIFIED FEE	\$.74
	SPECIAL DELIVERY	
RETURN RECEIPT SERVICE	RESTRICTED DELIVERY	
	SHOW TO WHOM AND DATE DELIVERED	
OPTIONAL SERVICES	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY	
	SHOW TO WHOM AND DATE DELIVERED WITH RESTRICTED DELIVERY	
RETURN RECEIPT SERVICE	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	
	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	
TOTAL POSTAGE AND FEES		\$ 1.46
POSTMARK OR DATE		

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 005

P 335 760 020

RECEIPT FOR CERTIFIED MAIL

NO INSURANCE COVERAGE PROVIDED---
NOT FOR INTERNATIONAL MAIL

(See Reverse)

SENT TO	
Gulf Oil Corp.	
STREET AND NO.	
P.O. Box 670	
P.O. STATE AND ZIP CODE	
Hobbs, New Mexico 88240	
POSTAGE	

CONSULT POSTMASTER FOR FEES		\$.71
OPTIONAL SERVICES	CERTIFIED FEE	\$.74
	SPECIAL DELIVERY	
RETURN RECEIPT SERVICE	RESTRICTED DELIVERY	
	SHOW TO WHOM AND DATE DELIVERED	
OPTIONAL SERVICES	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY	
	SHOW TO WHOM AND DATE DELIVERED WITH RESTRICTED DELIVERY	
RETURN RECEIPT SERVICE	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	
	SHOW TO WHOM DATE AND ADDRESS OF DELIVERY WITH RESTRICTED DELIVERY	
TOTAL POSTAGE AND FEES		\$ 1.46
POSTMARK OR DATE		

PS Form 3800, Apr. 1976

CERTIFIED

P 335 760 020

OIL CONSERVATION DIVISION
DISTRICT 1

OIL CONSERVATION DIVISION
P. O. BOX 2088
SANTA FE, NEW MEXICO 87501

DATE September 8, 1983

RE: Proposed MC
Proposed DHC X
Proposed NSL
Proposed NSP
Proposed SWD
Proposed WFX
Proposed PMX

Gentlemen:

I have examined the application for the:

Amerada Hess Corp.	E. W. Walden	#7-N	15-22-37
Operator	Lease and Well No.	Unit, S - T - R	

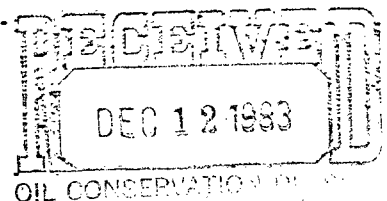
and my recommendations are as follows:

Requires Hearing----J.S.

Yours very truly,

Jerry Sexton
me

/mc



Recommended for hearing because of
the gas-oil commingling. Situation
worked out by Dick, Joe, and myself
SPQ