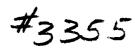
State of New Mexico







Commissioner of Public Lands

P.O. BOX 1148 SANTA FE, NEW MEXICO 87504-1148

October 18, 1990

Walsh & Watts, Inc., Oil Producers 1111 Seventh Street Wichita Falls, TX 76301

Attn: Alfred B. Guinn

North Square Lake Premier Unit

Eddy County, New Mexico 1990 Plan of Development

Dear Mr. Guinn:

The Commissioner of Public Lands this date approved the 1990 Plan of Development for the North Square Lake Premier Unit. Our approval is subject to like approval by all other appropriate agencies.

The possibility of drainage by wells outside of the Unit Area and the need for further development may exist. You will be contacted at a later date regarding these possibilities.

If we may be of further help, please do not hesitate to contact Clyde Langdale at (505) 827-5791.

Sincerely,

W. R. HUMPHRIES

Floyd O. Prando, Director

Oil, Gas & Minerals Division

cc: OCD

Unit Corresp.

Unit POD

State of New Mexico





Commissioner of Public Lands

P.O. BOX 1148 SANTA FE, NEW MEXICO 87504-1148

October 15, 1990

Walsh and Watts Inc., Oil Producers 1111 Seventh Street Wichita Falls, TX 76301

Attn: Alfred B. Guinn

North Square Lake Premier Unit

1990 Plan of Development

Dear Mr. Guinn:

The Commissioner of Public Lands this date approved the 1990 Plan of Development for the North Square Lake Premier Unit. Our approval is subject to like approval by all other appropriate agencies.

The possibility of drainage by wells outside of the Unit Area and the need for further development may exist. You will be contacted at a later date regarding these possibilities.

If we may be of further help, please do not hesitate to contact Clyde Langdale at (505) 827-5791.

Sincerely,

W. R. HUMPHRIES

Floyd O. Prando, Director Oil, Gas & Minerals Division

cc: OCD

Unit Corresp.

Unit POD

State of New Mexico





Commissioner of Public Lands

SLO REF NO. 0G-671

P.O. BOX 1148 SANTA FE, NEW MEXICO 87504-1148

February 4, 1988

3355

Walsh and Watts, Inc.

ATTENTION: Mr. Alfred B. Guinn

1111 Seventh Street

Wichita Falls, Texas 76301

Re: 1988 Plan of Operations

North Square Lake Premier Unit

Eddy County, New Mexico

Gentlemen:

The Commissioner of Public Lands has this date approved your 1988 Plan of Operations for the North Square Lake Premier Unit Area, Eddy County, New Mexico. Your Plan for 1988 advised that injection and production rates will be maintained. You also plan to keep injection rates balanced, and will monitor all wells for necessity to treat for paraffin, corrosion and scale. No drilling workovers are planned.

Our approval is subject to like approval by the New Mexico Oil Conservation Division and the Bureau of Land Management.

Enclosed is an approved copy for your files.

If we may be of further help please do not hesitate to call on us.

Very truly yours,

W. R. HUMPHRIES COMMISSIONER OF PUBLIC LANDS

BY: Drylle Vhund FLOYD O. PRANDO, Director Oil and Gas Division (505) 827-5744

WRH/FOP/pm

encls.

cc: OCD-Santa Fe, New Mexico

BLM-Roswell, New Mexico Attn: Mr. Armando Lopez

Gulram, Inc.



United States Department of the Interior

GEOLOGICAL SURVEY

Drawer 1857 Roswell, New Mexico 88201

September 26, 1973

Weish and Watts, Inc. Attention: Mr. Alfred B. Guinn 1111 Seventh Street Wichite Felis, Texas 76301

Gentlemen:

Your letter of September 17 transmits two copies of an instrument, executed by Shell Oil Company and Walsh and Watts, Inc., whereby Shell assigns its duties and obligations as unit operator of the North Square Lake Premier unit, Eddy County, New Mexico, to Walsh and Watts, Inc., By such instrument, Walsh and Watts, Inc., accepts the duties and obligations of unit operator.

The resignation of Shell Oil Company as operator of the North Square Lake Premier unit and the designation of Welsh and Watts, Inc., as successor operator of such unit are hereby accepted by this office. The instrument was approved by the Commissioner of Public Lands of the State of New Mexico on September 21, 1973.

San Land

Sincerely yours,

CARL C. TRAYWICK Acting Area Oil and Gas Supervisor

ce: Com. Pub. Lands, Santa Fe (ltr. only)

Shell Oil Company P. O. Box 2099 Houston, Tessas 77001

BIM, Santa Fe (1tr. only)
Artesia (1tr. only)
N.M.O.C.C., Santa Fe (1tr. only)

REShook: ds: lh

MAIN OFFICE OCC

Drawer 1857 Boguell, New Mexico 88201

FEB 10 # 10:28

February 17, 1966

Shell Oil Company P. O. Box 1509 Midland, Temes

Contlemen:

Your initial plan of operation for the North Square Lake Premier unit, Eddy County, New Munico, has been approved on this date subject to like approval by the appropriate State officials.

Two approved copies of the plan are enclosed.

Sincerely yours,

(Orly 1 - - CHILL IN THAYWOR

CARL C. YRAYWICK Acting Oil & Gas Supervisor

ce:
Washington (w/cy of plan)
Artesia (w/cy of plan)
Com. of Pub. Lands - Sants Fe (ltr. only)
N.M.O.C.C. - Sants Fe (ltr. only)

GOVERNOR JACK M. CAMPBELL CHAIRMAN

State of New Mexico Bil Conservation Commission

LAND COMMISSIONER GUYTON B. HAYS MEMBER

STATE GEOLOGIST
A. L. PORTER, JR.
SECRETARY - DIRECTOR

P.O.BOX 2088 SANTA FE

December 16, 1965

Mr. Richard S. Morris		_
Seth, Montgomery, Federici	&	Andrews
Attorneys at Law		
Post Office Box 2307		
Santa Fe, New Mexico		

Case No. 3355
Order No. R-3015 & R-3016
Applicant:

SHELL OIL COMPANY

Dear Sir:

Enclosed herewith are two copies of the above-referenced Commission order recently entered in the subject case.

Very truly yours,

L. L. Porter, Jr.

A. L. PORTER, Jr. Secretary-Director

ALP/ir

Carbon copy of order also sent to:

Hobbs OCC X
Artesia OCC X
Aztec OCC

Other

3355

WALSH AND WATTS, INC.

OIL PRODUCERS
HILL SEVENTH STREET
WICHITA FALLS, TEXAS 76301
817-723-2104
Janaury 25, 1995



United States Department of Interior Bureau of Land Management Roswell District Office P. O. Box 1397 Roswell, New Mexico 82210-1397

Attention: Mr. Francis R. Cherry, Jr. District Manager

Refer to: 3180 (065)

Re: 1995 Plan of Operations

North Square Lake Premier Unit

Eddy County, New Mexico

Gentlemen:

Summary of 1994 Operations:

No new wells drilled or completed. No wells shut-in, recompleted or converted to injection. Treated wells as needed for scale, paraffin and corrosion.

Plan of Operations 1995:

Injection and production rates to be maintained. Monitor wells for necessity to treat for paraffin, corrosion and scale. No drilling or workovers planned.

Attached is statistical production data updated to present.

If you require additional information, please advise.

Yours very truly,

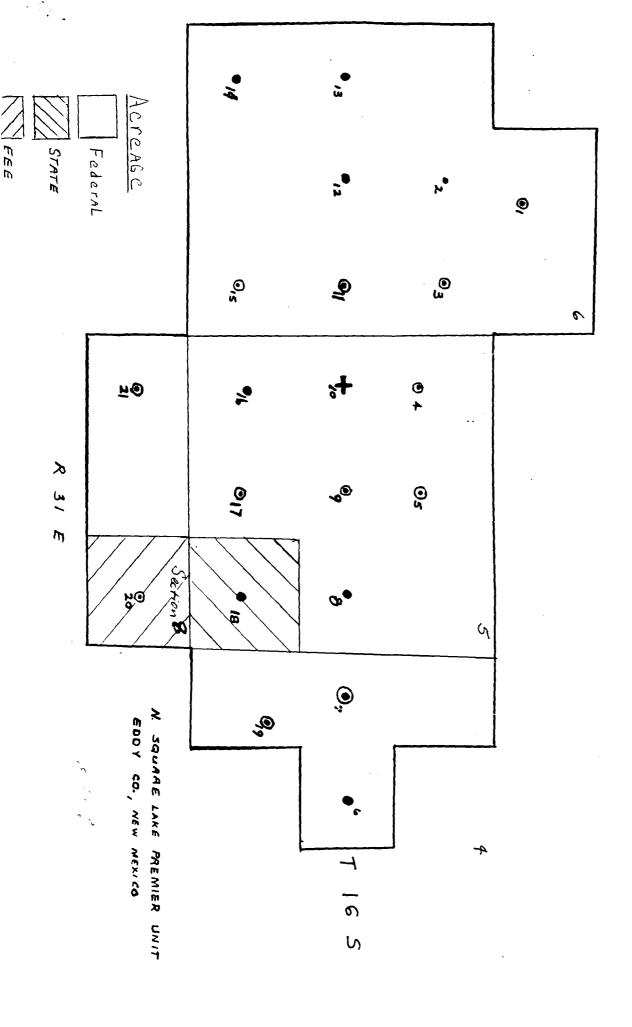
WALSH AND WATTS, INC.

By: al Spri

Alfred B. Guinn

ABG"bd Enclosure

cc: State of New Mexico
Commission of Public Lands
P. O. Box 1148
Santa Fe, New Mexico 87504-1148



WALSH AND WATTS, INC. Supplemental Recovery OIL PRODUCERS

Progress Report

1111 SEVENTH STREET WICHITA FALLS, TEXAS 76301

Square Lake (G/SA) North FIELD UNIT North Square Lake Premier Unit 1994

TATISTICAL DATA 3/01/66 Injection Started Init Effective 9/66 Secondary = 1,100,000Primary + 650,000 st. Ult. Rec. 450,000 MONTHLY PRODUCTION February March **April** May June January 649 581 690 618 705 659 Dil, Bbls. 108 108 108 108 108 108 las, MCF 164 **157 175** 166 186 Producing GOR, SCF/Bbi. 153 186 **153** 164 157 175 166 Wet GOR, SCF/Bbls. 700 744 71iu 644 715 720 Vater Bbls. 1463 1538 1446 1620 1478 **1550** Vithdrawals, Res. Bbls 1.133 1.146 1.239 Producing WOR, Bbl/Bbl .977 1.036 1.007MONTHLY INJECTION Vater, Bbls. 3700 3844 3720 3815 3810 <u> 3444</u> Gas, MCF Gas, Reservoir Bbls. 3700 3844 3720 Total Inj., Res. Bbls 3815 3810 3444 2274 Net Voidage, Res. Bols 2277 2306 2190 1966 2265 CUMULATIVE - PRODUCTION 585,076 583,846 584,495 581,879 538,538 583,208 Oil, Bbls. Since Inj. Gas, MCF 731,294 729,130 729.830 730,574 Wtr., Bbls 728,415 727,771 583,228 583,846 584,445 585,076 Oil, Bbls. 581,879 502,538 Since Unit Gas, MCF 729,830 731,294 Wtr., Bbls 727,771 729,130 730,574 728,415 Since Disc. Oil, Bbls. 1.007.731 009,080 1,009,698 .010.347 1.010.928 1_008_390_ CUMULATIVE - INJECTION Wtr., Bbls Since Unit 9.008.613 9.012.457 9,016,177 9.001.098 9.004.913 8.997.654 Gas, MCF Wtr., Bbls Since Unit Gas, MCF PHASE 1,008,080 1,008,698 1,009,347 1,009,928 1,007,390 Production to Date 1,006,731 91,761 91,102 90,412 89,794 89,145 88,564 Remaining Production WELL STATUS 7 Producer П 11 11 11 Injector Shut-In 0 0_ 0 0 0 0 T.A. 0 0 0_ 0 0 0 P&A 3

WALSH AND WATTS, INC. Supplemental Recovery

OIL PRODUCERS 1111 SEVENTH STREET Progress Report

WICHITA FALLS, TEXAS 76301 Square Lake (G/SA) North FIELD

> UNIT YEAR

North Square Lake Premier unit 1944

	nit Effective 3/01/66			9/66				
st. Ult. Rec49	50,000	Primary	Primary + 650,000		Secondary = <u>1.100.000</u>			
ONTHLY PRODUCTION	July	August	September	October	November	December		
il, Bbls.	484	690	606	650	600	655		
as, MCF	108	108	108	108	108	108		
oducing GOR, SCF/B	3b1. 223	157	178	166	180	165		
et GOR, SCF/Bbls.	223	157	178	166	180	165		
iter Bbls.	735	744	720	744	720	744		
ithdrawals, Res. Bb	ols 1364	1579	14/1	1539	1465	1544		
coducing WOR, Bbl/E	3bl 1.519	1.078	1.188	1.145	1.200	1.136		
ONTHLY INJECTION								
ater, Bbls.	3835	3844	3720	3844	3620	3844		
as, MCF								
as, Reservoir Bbls.								
otal Inj., Res. Bbl		3844	3720	3844	3620	3844		
et Voidage, Res. Bb		2265	2249	2305	2155	2300		
MULATIVE - PRODUCT		586,250	586,856	E97 E06	E99 10/	E00 761		
ince Inj. Oil, Bb			700,030	587,506	588,106	588,761		
Gas, MC		732,77 3 -	733,493	734,237				
Wtr., B	W.L.S.	586,25 0 -	586,856		734,957	735,701		
ince Unit Oil, Bb	,ro		700,030	587,506	588,106	588,761		
Gas, MC	—————							
Wtr., B		732,773	733,493	734,237	734,957	735, 7 01		
ince Disc. Oil, Bb	ols. 1,011,412	1,012,102	1,012,708	1,013,358	1,013,958	1,014,613		
UMULATIVE - INJECTI	 9.070.037	9.023.856	9,027,576	9,031,420	9,035,040	9,038,884		
ince Unit Wtr., E	BDIS							
Gas, MC	F							
ince Unit Wtr., E	Bbls							
Gas, MC	F							
HASE OF								
roduction to Date	1,010,412	1,011,103	3 1,011,708	1,012,358	1,012,958	1,013,613		
emaining Production	88,080	87,390	86,784	86,134	85,534	84,879		
	_	7	7	7	7	7		
MELL STATUS	7	•						
				• •	1 1			
roducer	11	11	11	11	11	11		
roducer Injector		11 0	0	0	0	0		
roducer Injector Shut-In	11							

1511