



SHELL OIL COMPANY

P. O. Box 845
Roswell, New Mexico

January 5, 1960

Subject: Application by Shell Oil Company
for Exception to Rule 309 of the
Rules and Regulations of the New
Mexico Oil Conservation Commis-
sion

CTB-51
(waiting period)

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

Attention Mr. A. L. Porter, Jr.

Gentlemen:

By this letter of application, Shell Oil Company requests approval of and exception to Section (a) of Rule 309 of the Rules and Regulations of the New Mexico Oil Conservation Commission to permit oil to be transported from a lease for measurement and storage.

It is Shell's desire to install a system employing consolidated storage facilities for two contiguous leases in the Vacuum Field. These leases and their location are described as follows:

State "D" Lease consisting of 37⁴ acres in the
SW/4 SW/4 of Section 31, T-17-S, R-35-E

State "E" Lease consisting of 40 acres in the
SE/4 SW/4 of Section 31, T-17-S, R-35-E

Shell desires to use the present tank battery on the State "D" lease to handle the production from both leases. Attached is a copy of the State Land Office approval for this proposed consolidation.

By copy of this letter, all operators owning offsetting interests in this area are being notified by certified mail of this application.

Very truly yours,


for P. A. Dennie
Division Production Manager

Attachment

New Mexico Oil Conservation Commission

2

cc: Ohio Oil Company
P. O. Box 2107
Hobbs, New Mexico

Texaco, Inc.
P. O. Box 458
Hobbs, New Mexico

Phillips Petroleum Corporation
P. O. Box 2105
Hobbs, New Mexico

Magnolia Oil Company
P. O. Box 2406
Hobbs, New Mexico

all cc's with attachment

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

STATE LAND OFFICE

Santa Fe, New Mexico



MURRAY E. MORGAN
COMMISSIONER

Refer Reply to
Oil & Gas Royalty Division

December 23, 1959

DEC 28 1959
OIL & GAS
DIVISION

Shell Oil Company
P. O. Box 845
Roswell, New Mexico

Re: Commingling of oil on
Leases B-1415 & B-1404

Attention: P. A. Dennie
Division Production Manager

Gentlemen:

Permission is hereby given to you to centralize production from your two wells located in the $S\frac{1}{2}SW\frac{1}{4}$ of Section 31, Township 17 South, Range 35 East, N.M.P.M., Lea County, New Mexico, contained in Leases B-1415 and B-1404.

All of this acreage has a common beneficiary, that being Common Schools.

Yours very truly,

MURRAY E. MORGAN
Commissioner of Public Lands
By:

Ted Bilberry

Ted Bilberry
Supervisor Oil & Gas Division

JEM:FB:ML

cc: Oil Conservation Commission
Santa Fe, New Mexico

SHELL	
RECEIVED	
DEC 28 1959	
ROS WELL PROD.	
Divn. Mgr.	
Asst. Mgr.	
E. Eng.	
Asst. Eng.	
P. Supv.	
Drill.	
Off. Supv.	
Discus.	Went File
Reply	See File
Call Up	Phone File
Control	See Log

REC

2
4006 ● -324
-92-T
-354 T.P.
436 M + 0.6 M (1/4)
-644 T. D. IV. 14-38

1
4002 ● -355
-98-T
-312-T.P.
750 M + 0.15 M (1/4)
-548 T. D. IV. 12-38

39p7 ● -368
-110-T
-406 T.P.
480% + 0.3 M / (3%)
-665 T.P. II-27-38

1
3987 - 383
- 122-7"
- 438 T. P.
432 1/2 (30/64) I-14-30
- 558 T. D.

3989 - 391
- 281-5 1/2"
- 314 T.R.
1215 44 + 0.97 R (27r)
- 675 T.D.IV-18-38.
75 b10 + 6 b19 W/D (P)
"A"

4
3980 - 365
- 419 - 5 1/2"
T.P.
408 + 0.22 M (2" T.F.)
- 730 T.P. X-30-98
258 b/o + 28 b/w/d (P)

Texas Co.
"O"

3
4007 ● - 347
- 84-5½"
- 479 T.P.
768 + 0.55 M / (7½")
- 735 T.D. X-30-38

2
4000 ● - 365
- 95-5½"
- 496 T.P.
1380 M (X T.F.)
- 750 T.D. X-15-38

Phillips
'Santa Fe'
1
3995 ● -415
-109-T"
-395 T.P.
1444 1/2 + 0.67 MP (2 1/2)
670 T.D. III-26-38

Ohio
"Warn"
Acct. No. 1
3991 ● -379
-109-7"
-402 T.P. -
2160 M + 0.66 M (1)
-673 T.D. II-26-38

2
3986 ● -404
-290-5 1/2"
-334 T.P.
1130 44+1 M/ (2 1/2" T.F.)
-681 T.D. IV-30-38
1500 (11/10/63)
-681 T.D. 21-8-44
-253 Phr.

3
3981 ● -329
-289-5½"
-344-T.R
280y/sr+1.18M±(2.T.F.)
-709.T.D. VII-2-32

-36
 T
 17
 S
 6
 4002 ● -348
 -98-5½"
 -844 T.P.
263 hrs. (2" F.F.)
 -723 T.D. VII-9-38
 4
 3997 ● -348
 -103-5½"
 -673 T.P.
179 hrs. (2" F.F.) + 0.7
 -713 T.D. VII-3-38

3993 S -346
-102.7"
-392 T.P.
86 W + 0.56 M (1")
-659 T.D. VI-9-38

2
3990 ● -385
-108-7"
T.P.
57nc (761)
-760 T.D. XII-7-31

120b (100/40)
-281 P.S. XI-9-44
-253 P.H.
Magnolia
"K"
1
3582 ● -348
-113.1"
-363 T.P.
873 44 ± 0.75 M² (100%)
-685 T.D. IX-3-38

3984 ● -331
-113-7"
-113 T.P.
12+8 1/2 + 3 Mf
-766 T.D. Y-12-38

R-34-E

10
4002 ● -269
- 91-5 1/2"
- 248 T.P.
- 443 W.D.C. 1/4" H-23 W/
- 708 T.D. 2-15-39

7
3996 ● -244
- 103-5 1/2"
- 504 T.P.
- 144 1/2 HRC (QT)
- 714 T.D. 11-27-39

(76)
-38
State

Shell N.M. 631
P.D.S. 40 Ac
-D-
3992 1-328
-288-5 1/2"
-338 T.P.
1260 1/2 + 1.18 M (2")
-688 T.D. VIII-15-31

Shell N.M. 878
P.D.S. 40 Ac.
"E"
3990 ● -355
- 294-5 1/4"
- 365 T.P.
764 M + 0.74 M (2)
- 700 T.D. IX-22-3

Phillips
"Santa Fe"
4
3978 ● -387
-122-7-
-417 T.P.
824 $\frac{1}{2}$ (1")

-684 T.O. II-14-38

R-35-E
3
3980 ● -365
-114-7"
-386 T.P.
912 1/2 (2 1/2 T.F.)
-661 T.D. VII-16-38

3 | 21
Texas
"L"

4
4001 ● -289
- 84-5 1/2"
- 409 T.P.
369 1/2 hrs. (3/4) 12 1/2
- 706 T.D. IX-15-40

2
3991 ● -304
- 96-5 1/2"
- 309 T.P.
238 1/2 hrs. (20 T.
- 719 T.D. XI-14-3

Oh
"W
Ac. N

3994 ● 1-335
- 103-7"
- 345 T.P.
1320 W + 1.0 M F (2 1/2 T.F.)
- 680 T.D IX-29-38

3989 ● 2-326
-110-7"
-411 T.P.
55 1/2 hr. (1/4")
-686 T.D. XI-11-38

3982 ● 2-368
- 123-5½"
- 558 T.P.
504 ¾ + 0.76 M (¾)
- 693 T.D. XIII-10-38

S

3984 ● 1-396
- 128.5 1/2"
- 296 T.P.
692 1/4 + 0.39 M (2" T.F.)
- 691 T.D. VIII-20-38

7

T-16-38

1

3998 ● -307
-130-7"
-299 T.P.
912 hr (T.P.) + 3.5 M'
-499 T.O. XI-24-37

18

S

3

3992 ● -307
-98-5 1/2"
-278 T.P.
261 hr (T.P.)
-718 T.O. XI-24-37

3981 | ● 3.342
- 124.5 1/2
- 219 T.P.
59 1/2 h + 0.751
- 669 T.D. IX-12-30

4
3988 ● - 332
- 122-5 1/2"
- 227 T.P.
454/hr. (3/4")
- 662 T.O. X-11-39

5
3987 -403
-83-5 1/2"
-263 T.P.
3936 hhr. (T.F.)
-723 T.O. X-15-39

3
3983 ● -457
-119 -5 1/2"
-367 T.P.
120 b/d (7/8") + 0.048 Mf
-727 T.D. T-12-39

1 - - - - -

Texas
"R-3"

3998 ● -252

6
3993 ● -337
-92 5 1/2"
-407 T.P.
230 1/2 hr. (T.E.)
-717 T.D. W-12-4

7
-G6-5 1/2"
-582 T.P.
260 1/2 hr. (3/4")
-712 T.D. W-6-40

5
94 - 326

-102.5%
-506 I.R
476 hr. (1 3/4") + 0.6 hr/
-750 I.D. III-25.40

6
3990 ● -386
-107-5 1/2"
-560 T.P.
408 w/shr (T.F.)
-700 T.D. M-1-40

1
387 ● -448
-82-5 1/2
-413 T.P.
107 1/2 H.H. (T.F.)
723 T.O. VI-12-40
2. Conn. & k.

4

3997 ● -393

12

State

174 1/2 (T.F.) + 0.17 M

-70-5 1/2"

-258 T.F.

-693 T.O. X-4-43

13

3993 ● -467

-161-5 1/2"

-607 T.F.

384 1/2 (T.F.)

-687 T.O. X-13-43

41

3992 ● 7-708
-403-5 1/2"
-469 T.P.
42 1/2 hr (G.L.)
-681 T.D. XI-25-44
216000 Gals.

State Shell Oil Co.
Roswell Division
Proposed Consolidation
Vacuum Field
Lea Co. N. Mex.

2 1 N.G. Penrose 2
3989 -656 3985 -702

2/6000 Gals.

Texas
H.B.P.

STATE LAND OFFICE

Santa Fe, New Mexico



Refer Reply to
Oil & Gas Royalty Division

MURRAY E. MORGAN
COMMISSIONER

December 23, 1959

Shell Oil Company
P. O. Box 845
Roswell, New Mexico

Re: Commingling of oil on
Leases B-1415 & B-1404

Attention: P. A. Dennie
Division Production Manager

Gentlemen:

Permission is hereby given to you to centralize production from your two wells located in the $S\frac{1}{2}SW\frac{1}{4}$ of Section 31, Township 17 South, Range 35 East, N.M.P.M., Lea County, New Mexico, contained in Leases B-1415 and B-1404.

All of this acreage has a common beneficiary, that being Common Schools.

Yours very truly,

MURRAY E. MORGAN
Commissioner of Public Lands
By:

Paul B. Berry
Paul B. Berry
Supervisor Oil & Gas Division

cc: STATE

cc: Oil Conservation Commission
Santa Fe, New Mexico

SHELL	
RECEIVED	
DEC 28 1959	
ROSWELL PROD.	
Divn. Mgr.	
Asst. Mgr.	
E. Eng.	
E. Eng.	
P. O. Rep.	
Orig.	
Off. Secy.	
Dist. Secy.	
Asst. Secy.	
Adm. Secy.	
Gen. Secy.	

REC

Refer Reply to
Oil & Gas Royalty Division

December 23, 1959

Shell Oil Company
P. O. Box 45
Roswell, New Mexico

Re: Commingling of oil on
Leases B-1415 & B-1404

Attention: P. A. Dennie
Division Production Manager

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Yours very truly,

MURRAY E. MORGAN
Commissioner of Public Lands
By:

Ted Bilberry
Supervisor Oil & Gas Division

MEM:TB:ML

cc: Oil Conservation Commission
Santa Fe, New Mexico

C
O
P
Y

1. The first part of the document is a letter from the President of the United States to the Congress, dated January 1, 1861.

2. The second part is a report from the Secretary of the Treasury, dated January 1, 1861.

3. The third part is a report from the Secretary of the Interior, dated January 1, 1861.

4. The fourth part is a report from the Secretary of the Navy, dated January 1, 1861.

5.

5. The fifth part is a report from the Secretary of the War, dated January 1, 1861.

6. The sixth part is a report from the Secretary of the State, dated January 1, 1861.

7.

8. The eighth part is a report from the Secretary of the Army, dated January 1, 1861.

9. The ninth part is a report from the Secretary of the Navy, dated January 1, 1861.

10.

11. The eleventh part is a report from the Secretary of the War, dated January 1, 1861.

12.

13. The twelfth part is a report from the Secretary of the State, dated January 1, 1861.