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WESTERN UNION

1201

SYMBOLS	
DL	Day Letter
NL	Night Letter
LC	Deferred Cable
NLT	Cable Night Letter
7	Ship Radiogram

JOSEPH L. EGAN
 PRESIDENT

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LA62 DA294 FWA63

1950 APR 20 AM 11 47

FW BJ081 DL PD BJ FT WORTH TEX 26 1219P

JACK M CAMPBELL, ATWWOD MALINE & CAMPBELL=

K P WHITE BLDG ROSWELL NMEX=

SO FAR AS I CAN DETERMINE HERE EXHIBITS I, J, K, AND L
 CONSTITUTE SEPARATE SHEETS OF CORE ANALYSES AND CORE
 GRAPH BOUND IN ORANGE COVER. EXHIBIT P IS LARGE CROSS
 SECTION CALL ME FROM SANTA FE IF ALL EXHIBITS CANNOT BE
 LOCATED=

E T ADAIR=

THE COMPANY WILL APPRECIATE SUGGESTIONS FROM ITS PATRONS CONCERNING ITS SERVICE

NEW MEXICO
OIL CONSERVATION COMMISSION

GOVERNOR THOMAS J. MABRY
CHAIRMAN
LAND COMMISSIONER GUY SHEPARD
MEMBER
STATE GEOLOGIST R. R. SPURRIER
SECRETARY AND DIRECTOR



P. O. BOX 871
SANTA FE, NEW MEXICO

April 27, 1950

Mr. Jack Campbell
Atwood, Malone and Campbell
Roswell, New Mexico

RE: Exhibits in Case No. 191

Dear Mr. Campbell:

We have been arranging the exhibits in this case and find a few discrepancies we would like to discuss with you.

Texas-Pacific Coal & Oil Company

- A. Photostatic copy of letter (1 copy) OK
- B. Photostatic copies of three leases (1 copy each) These are marked "H"
"I" and "J"

There is also a map marked Exhibit "B" which probably represents the drainage area of the State BTD No. 1. This is the map on which Mr. Christie drew the circle. Do you know what map this is?

- C. Lease ownership plat
- D. Mineral fee ownership plat
- E. Top of Glorieta - contour map
- F. Contour map - Top Pennsylvanian
- G. Contour map - Top Devonian
- H. Schlumberger log - TP C&O, State B#1 (This was marked "K" and should be "H")

- I. How many of these should we have? Find only one marked "L" which takes in
- J. the intervals 10824 - 837 and 10,874 - 914
- K.
- L. Core graph, mentioned above.
- M. Dense core - 10,824 - 830
- N. Prod. core
- O. Overlay contour map - Top Devonian
- P. Cross section from SW to NE
- Q. General Cross section

Amerada

1. Outlined area of Bagley, recommending required or designated spacing
2. Schlumberger of BTA
3. Schlumberger of BTC
4. Schlumberger of BTD

There are just a few differences, but we would like to straighten them out so the exhibits will be in good order. Thanks very much.

Very truly yours,

bpw

Secretary and Director

cc

STATE OF NEW MEXICO
OFFICE OF STATE GEOLOGIST
SANTA FE, NEW MEXICO

April 27, 1950

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Atwood, Malone and Campbell
Roswell, New Mexico

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- B. Photostatic copies of three leases (1 copy each) These are marked "I"
"J" and "J"

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There is also a map marked Exhibit "B" which probably represents the drainage area of the State BTD No. 1. This is the map on which Mr. Christie drew the circle

- C. Lease ownership plat
- D. Mineral fee ownership plat
- E. Top of Glorieta - contour map
- F. Contour map - Top Pennsylvanian
- G. Contour map - Top Devonian
- H. Schlumberger log - TP C&O, State B#1 (This was marked "K" and should be "H")

- I. How many of these should we have? Find only one marked "L" which takes in
- J. the intervals 10824 - 837 and 10,874 - 914
- K.
- L. Core graph, mentioned above.
- M. Dense core - 10,824 - 830
- N. Prod. core
- O. Overlay contour map - Top Devonian
- P. Cross section from SW to NE
- Q. General Cross section

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- 2. Schlumberger of BTA
- 3. Schlumberger of BTC
- 4. Schlumberger of BTD

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STATE OF NEW MEXICO
OFFICE OF STATE GEOLOGIST
SANTA FE, NEW MEXICO

April 27, 1950

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Atwood, Malone and Campbell
Roswell, New Mexico

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P
Texas-Pacific Coal & Oil Company

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- B. Photostatic copies of three leases (1 copy each) These are marked "I"
"J" and "K"

Y
There is also a map marked Exhibit "B" which probably represents the drainage area of the State STD No. 1. This is the map on which Mr. Christie drew the circle

- C. Lease ownership plat
- D. Mineral fee ownership plat
- E. Top of Glorieta - contour map
- F. Contour map - Top Pennsylvanian
- G. Contour map - Top Devonian
- H. Schlumberger log - TP CO, State B#1 (This was marked "K" and should be "H")

- I. How many of these should we have? Find only one marked "I" which takes in
- J. the intervals 10,824 - 837 and 10,874 - 914
- K.
- L. Core graph, mentioned above.
- M. Dense core - 10,874 - 830
- N. Prod. core
- O. Overlay contour map - Top Devonian
- P. Cross section from SW to NE
- Q. General Cross section

Amerada

- 1. Outlined area of Bagley, recommending required or designated spacing
- 2. Schlumberger of BSA
- 3. Schlumberger of BTC
- 4. Schlumberger of BTD

There are just a few differences, but we would like to straighten them out so the exhibits will be in good order. Thanks very much.

Very truly yours,

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April 27, 1950

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Atwood, Malone and Campbell
Roswell, New Mexico

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We have been arranging the exhibits in this case and find a few discrepancies we would like to discuss with you.

Texas-Pacific Coal & Oil Company

- A. Photostatic copy of letter (1 copy) OK
- B. Photostatic copies of three leases (1 copy each). These are marked "H", "I" and "J"

There is also a map marked exhibit "D" which probably represents the drainage area of the State Oil No. 1. This is the map on which Mr. Christie drew the circle

- C. Lease ownership plat
- D. Mineral fee ownership plat
- E. Top of Florista - contour map
- F. Contour map - Top Pennsylvanian
- G. Contour map - Top Devonian
- H. Schlumberger log - TP 600, State Oil (This was marked "Z" and should be "B")

- I. How many of these should we have? Find only one marked "L" which takes in
- J. the intervals 10,824 - 837 and 10,874 - 914
- K.
- L. Core graph, mentioned above.
- M. Dense core - 10,874 - 830
- N. Prod. core
- O. Overlay contour map - Top Devonian
- P. Cross section from SW to NE
- Q. General cross section

Amerceda

- 1. Outlined area of Paylog, recommending required or designated spacing
- 2. Schlumberger of BKA
- 3. Schlumberger of LSC
- 4. Schlumberger of BHE

There are just a few differences, but we would like to straighten them out so the exhibits will be in good order. Thanks very much.

Very truly yours,

bpw

Secretary and Director

cc

SETH AND MONTGOMERY
ATTORNEYS AND COUNSELORS AT LAW
III SAN FRANCISCO ST.
SANTA FE, NEW MEXICO

J. O. SETH
A. K. MONTGOMERY
OLIVER SETH
WM. FEDERICI

January 16, 1950

Mr. R. R. Spurrier
Oil Conservation Commission
Santa Fe, New Mexico

Re: Case No. 191
IN THE MATTER OF THE APPLICATION
OF AMERADA PETROLEUM CORPORATION
FOR THE ESTABLISHMENT OF PRORATION
UNITS AND UNIFORM SPACING OF WELLS
FOR THE COMMON SOURCE OF SUPPLY
DISCOVERED IN AMERADA-STATE BTA NO. 1
WELL, NW/4 SE/4 SEC. 2, TOWNSHIP 12
SOUTH, RANGE 33 EAST,
LEA COUNTY, NEW MEXICO

Dear Mr. Spurrier:

At the time of the hearing in this matter, on December 20 last, the parties were given thirty days within which to file a brief. I enclose herewith three copies of the Amerada Petroleum Corporation Brief together with three copies of suggested Findings of Fact, et cetera, on behalf of that Company.

Very truly yours,



JOS-mh

Encls.