

March 26, 2019

Honorable Richard Ieyoub
Commissioner of Conservation
Department of Natural Resources
Office of Conservation
Post Office Box 94275
Baton Rouge, LA 70804-9275

RE: PRE-APPLICATION NOTICE
Greenwood-Waskom Field, Caddo Parish, La.
Travis Peak Zone
Sand Unit 100

Dear Sir:

Notice is hereby given on behalf of Maximus Operating, Ltd. ("Applicant") of the intention to apply for a public hearing to consider evidence relative to the issuance of an order pertaining to the following matters relating to the Travis Peak Zone, Sand Unit 100, Greenwood-Waskom Field, Caddo Parish, Louisiana:

Travis Peak Zone, Sand Unit 100

1. To establish rules and regulations governing the exploration for and production of gas and condensate from the Travis Peak Zone, Sand Unit 100, Greenwood-Waskom Field, Caddo Parish, Louisiana.
2. To create a drilling and production unit for the exploration and production of gas and condensate from the Travis Peak Zone such proposed unit being shown on the attached plat and being designated TP SU 100.
3. To force pool and integrate all separately owned tracts, mineral leases and other property interests within the proposed unit with each tract sharing in unit production on a surface acreage basis.
4. To propose that all wells drilled in the future to Travis Peak Zone, Sand Unit 100 inside and outside of the proposed unit herein be located in accordance with the provisions of Statewide Order No. 29-E.
5. To provide that the Commissioner of Conservation may reclassify the reservoir by supplemental order without the necessity of a public hearing should such reclassification be warranted based on evidence furnished to the Commissioner.
6. To consider such other matters as may be pertinent.

The Travis Peak Zone has been previously defined in Office of Conservation Order No. 270-152 as being that gas and condensate bearing zone encountered between the depths of 6,017 feet and 6,297 feet (electrical log measurements) in the BHP Billiton (formerly Petrohawk Operating Company) - S.L. Herold No. 1 Well, serial number 239089, located in Section 13, Township 17 North, Range 16 West, Caddo Parish, Louisiana.

Pertinent data concerning this intended application is available for inspection at the office of Bryan S. Groves, 110 Oil Center Drive, Live Oak Building, Lobby "A", Lafayette, Louisiana 70503. Any person wishing to inspect such data should call Bryan S. Groves at (337) 233-8032 during normal business hours in order to arrange a date and time for such inspection. A copy of any such data which is not otherwise available at the Office of Conservation can be obtained from Applicant at the expense of the requesting party.

Pursuant to the Revised Rules of Procedure, Applicant has made a reasonable effort to obtain the names and addresses of all Interested Owners, Represented Parties and Interested Parties to whom this notice of this intended application is being sent and has attached hereto a list of the names and addresses of such parties. A copy of the unit plat is enclosed herewith and a copy of this letter and of the attached plat is being sent to the District Manager of the Lafayette District of the Office of Conservation and to the Interested Owners, Represented Parties and Interested Parties as shown on said list. If any of these parties desire to confer with the Applicant concerning this proposal, they are hereby requested to so notify me within ten (10) calendar days after the date of this letter. In the event I am notified of the desire of any of the parties to confer concerning this proposal, a conference will be held at 10:00 a.m. on Thursday, April 18, 2019, in Energy Room B, 15th Floor, Shreveport Petroleum Club, (318) 425-4251, located at 416 Travis St., Shreveport, Louisiana. **If no timely request for a conference is received, no conference will be held.**

Sincerely,



Bryan S. Groves
Consulting Geologist for
MAXIMUS OPERATING, LTD.

Encl.

xc: Jackie Devall, LDNR Shreveport Office (w/encl.)
Interested Owners, Represented Parties and Interested Parties (w/plat only)

P.S. To all Interested Owners, Represented Parties and Interested Parties:

You may have received this Pre-application notice letter even though your property is not included in the proposed unit because the Revised Rules of Procedure require us to attempt to also notify everyone owning an interest in the area "proximate to" the proposed unit.

Your receipt of this letter does not require you to take any action. It is meant to notify you of these proceedings so that you have the opportunity to participate if you so desire.

R 14 W

R 15 W

24

19

20

States Harrison
1
4985'

Anthony Tri-State Rty.
1
4965'

Franks Anisman
1
5000'
Crow & Franks
Gayle-Anisman-Kuperman
1
4950'

The Derrick at Greenwood, Inc.

Schuster Walker
1
2667'

Peoples State Bank

Interstate 20

N. K. Patel
New Night, Ltd.

L. A. Millican

Interstate 20 Investments, LLC

Small Tracts

Linn Auto Parts Unlimited, Inc.

Small Tracts

TP SU 100
(UNDRILLED)
+/-164 ACRES

Castle Rock Land Co., LLC

Kimberly Rd.

Frank Barath, et ux

Holt Portable Buildings

Trans-Gulf Lawton
16(1)
4970'

James Gentry

Grigsby Adams
14(1)
4990'

Kimberly Monroe

Owen Adams, et ux

Hughes Holtsclaw
2
5043'

Devon Kelly, et al

Bert Bownam

States Lawton
1
8661'

We-Walk, LLC

Lucky Three (Mayfield) Lawton AMI
15(2)
(5003')
5038'

Chesapeake Adams 30-17-15H-1

Hughes (John Franks) Holtsclaw-Noel
1
(4975')
4160'

Silverthorn Land, LLC

N. Satinwood Dr.

E. Satinwood Dr.

Lucky Three (Trans-Gulf) Bryson
17(1)
5023'

S. Satinwood Dr.

Mayfield Lawton
21(1)
4994'

30

Grigsby Adams
19(1)
4970'

Aaron Naquin, et ux

29

T
17
N

25

Silverthorn Land, LLC

Small Tracts

Small Tracts

Odom Lane

31

Winburn Drive

Golden Meadow Rd.

Trans-Gulf Lawton
20(4)
4976'

15945' MD
11360' VD

John Franks Hamilton-Holtsclaw Un.
1
4991'

32

36

31

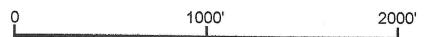
EXHIBIT NO.
DOCKET NO.

DATE:

MAXIMUS OPERATING, LTD.

GREENWOOD-WASKOM FIELD
CADDO PARISH, LOUISIANA

PROPOSED UNIT
Travis Peak Zone



BRYAN GROVES
OIL & GAS GEOLOGIST
www.bryangrovesgeology.com

NOTE: ALL UNIT BOUNDARIES ARE GEOGRAPHIC

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OIL & GAS GEOLOGIST

UNITIZATION / 3-D INTERPRETATION

www.bryangrovesgeology.com