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When calling relative to this matter refer to No. 1760

July 17, 2008

Honorable James H. Welsh
Commissioner of Conservation
P. O. Box 94275
Baton Rouge, Louisiana 70804-9275

RE: **Hosston Formation, Reservoir B**
Cotton Valley Formation, Reservoir B
Woodardville Field
Bienville Parish, Louisiana

APPLICATION FOR PUBLIC HEARING

Dear Sir:

Questar Exploration and Production Company hereby makes application pursuant to the revised rules of procedure for a public hearing to consider evidence relating to the following matters pertaining to the Hosston Formation, Reservoir B, and the Cotton Valley Formation, Reservoir B, in the Woodardville Field, Bienville Parish, Louisiana:

1. To authorize the applicant to drill, designate and utilize four additional alternate unit wells on each of HOSS RB SUB and CV RB SUB at the exceptional locations shown on the plat attached hereto and made a part hereof;

2. To determine there is the need for four additional alternate unit wells on each of these units to efficiently and economically recover hydrocarbons underlying the units that cannot otherwise be recovered by existing wells located on these units;

3. To grant such exceptions to the well spacing provisions of Order No. 990-C, effective February 1, 2006, with respect to the Hosston Formation, Reservoir B, and Order No. 990-B, effective September 13, 2005, with respect to the Cotton Valley, Formation Reservoir B, as may be necessary with respect to the proposed alternate unit wells;

4. To authorize the unit allowable for these units to be recovered from the existing wells on the units, the proposed alternate unit wells, or from any combination thereof, at the discretion of the operator; and

5. To consider and cover such other matters as the Commissioner of Conservation may deem appropriate and necessary under the circumstances.

The Hosston Formation, Reservoir B, in the Woodardville Field, Bienville and Red River Parishes, Louisiana, was defined in Office of Conservation Order No. 990-C, effective February 1, 2006, and was further defined by Office of Conservation Order No. 990-C-8, effective January 9, 2007.

The Cotton Valley Formation, Reservoir B, in the Woodardville Field, Bienville and Red River Parishes, Louisiana, was defined in Office of Conservation Order No. 990-B, effective September 13, 2005, and was redefined as to specific units in subsequent orders.

Any pertinent data relating to this matter can be obtained, at the cost of the requesting party, from Mr. Craig Barclay, 522 Dumbarton, Shreveport, Louisiana 71106, telephone number (318) 869-2223.

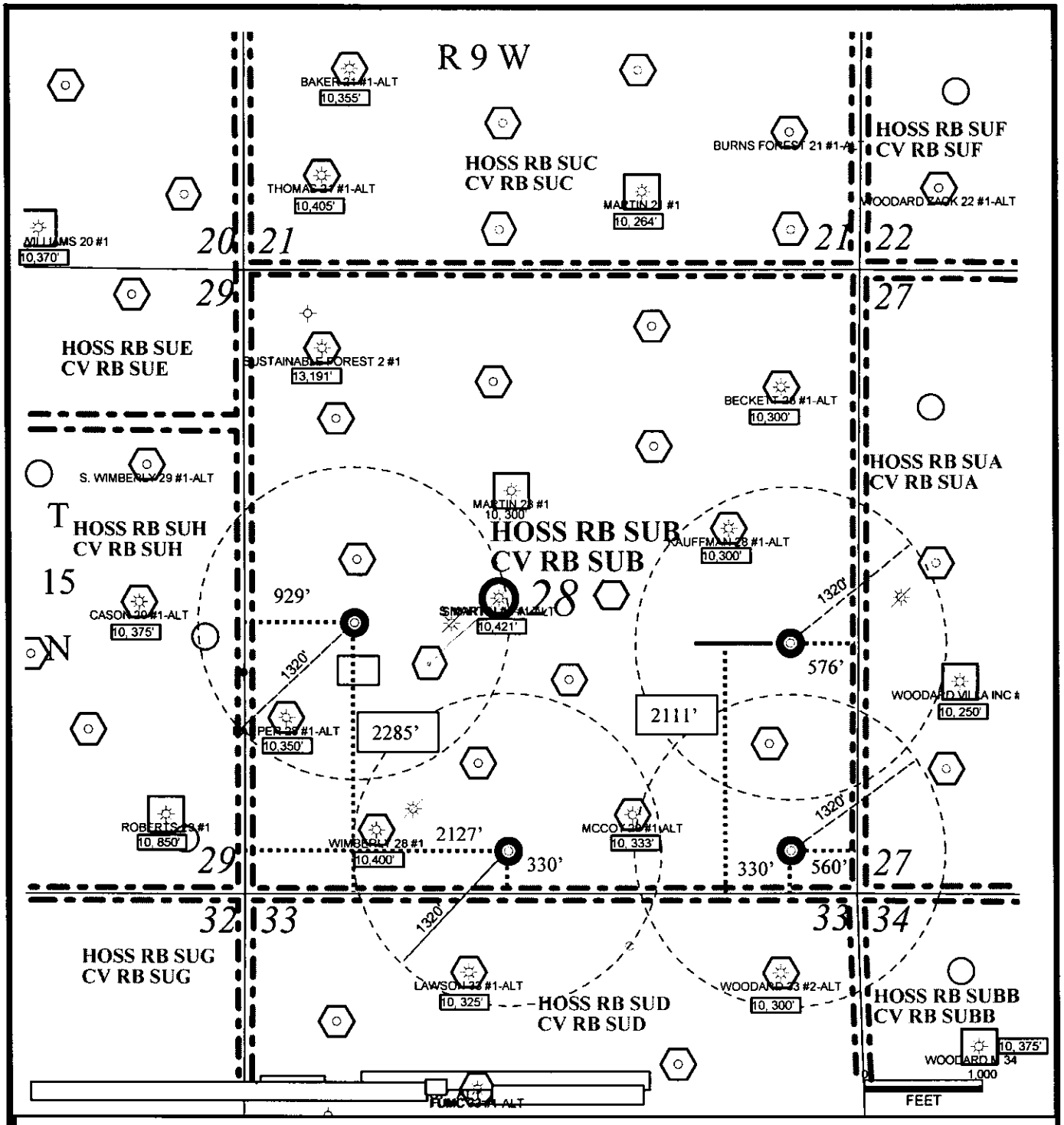
The list of parties which is attached to the copies of this letter being mailed to the Commissioner of Conservation and to the District Manager of the Shreveport District of the Office of Conservation includes the names of all Interested Owners, Represented Parties and Interested Parties known to Applicant after a diligent search. A copy of this application, with plat attached, is being sent to each party on the list. Pursuant to Office of Conservation regulations, the list of parties is being furnished only to the Commissioner of Conservation and to the District Manager of the Shreveport District of the Office of Conservation; however, the list of parties will be provided to any person requesting a copy of it. Also enclosed with the copy of this letter being mailed to the Commissioner of Conservation is a check for the fee required for this application.

Yours very truly,

COOK, YANCEY, KING & GALLOWAY

J. William Fleming

jwf:s
Enclosures
cc: James C. Broussard, District Manager
Interested Owners, Represented
Parties and Interested Parties
Mr. Joey Stauffer
Mr. Craig Barclay



QUESTAR EXPL. & PROD. CO.

Exhibit No. 1

WOODARDVILLE FIELD

BIENVILLE PARISH, LOUISIANA

Docket No. _____

Proposed Alternate Unit Wells for Cotton Valley Reservoir B Sand Unit B
Proposed Alternate Unit Wells for Hosston Reservoir B Sand Unit B

: Existing CV RB & HOSS RB Sand Units

: Existing/Pending CV RB & HOSS RB ALT. Unit Wells

: Proposed CV RB & HOSS RB Alt Unit Wells

: Existing/Pending CV RB & HOSS RB Unit Wells