

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals

SUBMIT IN TRIPLICATE

1. Type of Well
☐ Oil Well ☒ Gas Well ☐ Other

2. Name of Operator
CHESAPEAKE OPERATING, INC. Attn: Janelle McNeely

3. Address and Telephone No.
P.O. BOX 18496, OKLAHOMA CITY, OKLAHOMA 73154 (405) 848-8000

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)
760' FWL & 1,800' FSL, SW Section 34-14S-35E

FORM APPROVED
Budget Bureau No. 1004-0135
Expires March 31, 1993

5. Lease Designation and Serial No.

NM 51843

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

8. Well Name and No.

Chocolate Foam Wing #1

9. API Well No.

30-025-35789

10. Field and Pool, or Exploratory Area

Wildcat-Mississippian

11. County or Parish, State

Lea, NM

CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

- ☐ Notice of Intent
☒ Subsequent Report
☐ Final Abandonment Notice

TYPE OF ACTION

- ☐ Abandonment
☐ Recompletion
☐ Plugging Back
☐ Casing Repair
☐ Altering Casing
☐ Other _____
- ☐ Change of Plans
☐ New Construction
☐ Non-Routine Fracturing
☐ Water Shut-Off
☐ Conversion to Injection
☐ Dispose Water

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*

Attached is the final rig layout for Nabors Drilling Rig #311. We anticipate spudding on 6/15/2002.

14. I hereby certify that the foregoing is true and correct

Signed Janelle McNeely
(This space for Federal or State Office use)

Title Janelle McNeely, Regulatory Com. Coord.

Date June 13, 2002

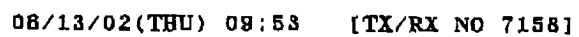
Approved by **(ORIG. SGD.) DAVID R. GLASS**
Conditions of approval, if **JUN 18 2002**

Title _____

Date _____

Title 18 U.S.C. Section 1001 makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representation to any matter within its jurisdiction.

*See Instruction on Reverse Side



**NABORS DRILLING USA, LP****Rig No. 311****Mechanical Land Rig Capable of Drilling to 15,000'**

DRAWWORKS: Mid-Continent U-712-A, with an input rating of 1,200 horsepower, Parmac 342 Hydromatic brake, crown-o-matic and Foster catheads. Drum is lebus grooved for a 1-1/4" drilling line.

PRIMARY POWER: Three Caterpillar D-379 engines rated at 650 horsepower each.

MAST: Pyramid 142' cantilever, 142' clear height x 25' base at floor. API static hook load of 770,000 lbs. w/ 12 lines strung.

SUBSTRUCTURE: Pyramid box-on-box type with a 25' floor height and 21' clear height under the rotary beams. Substructure is designed for a 750,000 lbs. casing load simultaneous with a setback load of 450,000 lbs.

MUD PUMPS: One Gardner Denver PZ-9 triplex rated at 1,000 horsepower, compound driven, and one Gardner Denver PZ-9 triplex rated at 1000 horsepower, driven by one Caterpillar D-398 engine.

MUD TANKS: Four tank 1,200 barrel system with a 107 barrel slugging compartment in the suction tank. Mud mixing is provided by one centrifugal 6" x 8" driven by two 75 horsepower motors, 10 HP each mud agitators.

SOLIDS CONTROL: Swaco Mud Cleaner, 600 GPM.
Dual Tandem shale shaker.

HOOK/BLOCK: National 350 Ton block/hook combination.

SWIVEL: Gardner Denver SW400.

ROTARY: Oilwell 27-1/2".

WATER STORAGE: Two 500 barrel tanks.

FUEL STORAGE: One 250 barrel tank.

ELECTRICAL POWER: Two 3408 Cats with 275 kW each.

ACCUMULATOR: Koomey, 100 gallon, six station, with an electric powered triplex pump, two air operated pumps, regulating valves and six station remote control.

BLOWOUT PREVENTERS: As required per contract.

DRILL PIPE: As required per contract.

DRILL COLLARS: As required per contract.

Nabors Commitment: } Safety, Performance, Efficient Operations!~