

Bureau of Land Management
Hobbs Field Office
414 W. Taylor
Hobbs, New Mexico
505.393.3612

WATER PRODUCTION & DISPOSAL INFORMATION

HOBBS OCD

JUL 10 2017

RECEIVED

Well: Hound 30 Fed 701H
NWSW Sec 30 T25S, R34E
30-025-43574

1. Name of formations producing water on lease: WOLFCAMP
2. Amount of water produced from all formations in barrels per day 2000-7000 BWPD
3. How water is stored on lease Tanks 4-400 bbl tanks
4. How water is moved to disposal facility Pipeline/Trucked
5. Disposal Facility:
 - a. Facility Operators name EOG RESOURCES, INC
 - b. Name of facility or well name & number
Black Bear 36 State #5
30-025-40585
H-36-25S-33E
 - c. Type of facility or wells WDW
 - d. Permit No SWD -1359



EOG Resources, Inc.

Hound 30 CTB

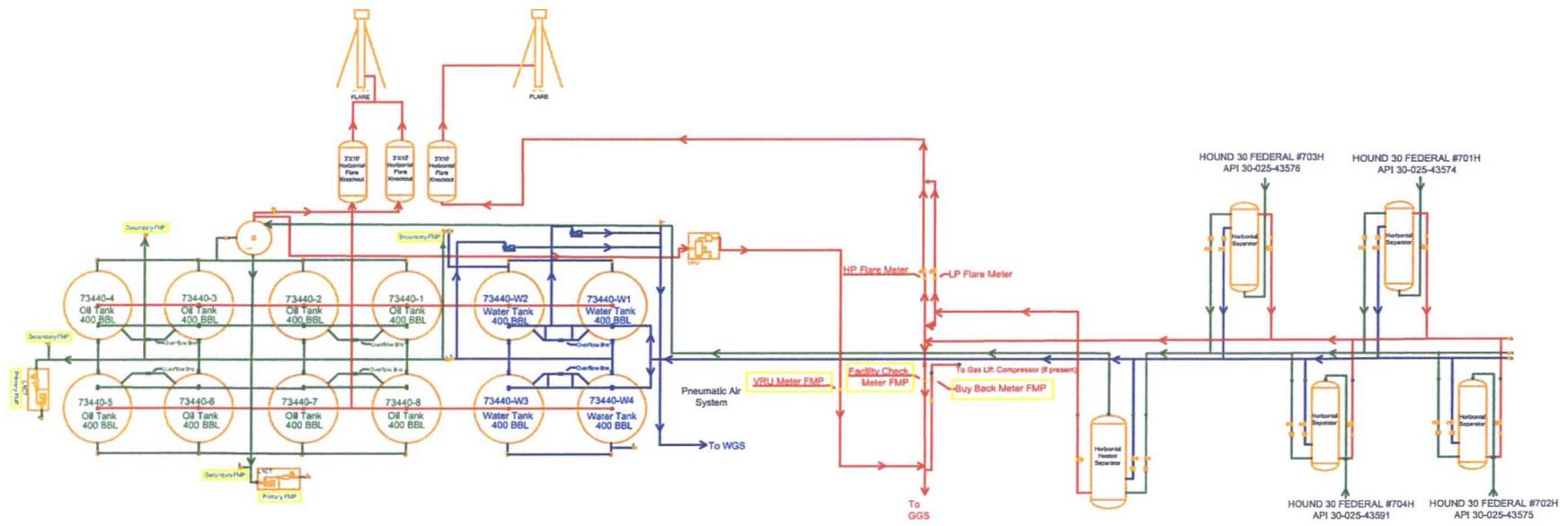
3-30-25S-34E

6/15/2017

LEGEND

- Valve Open
- Valve Closed
- Valve Sealed
- Orifice Meter
- Turbine/ Coriolis Meter
- Oil
- Gas
- Water

FACILITY DIAGRAM
Shown: Major equipment, vessels, process piping, and valves
Not shown: Auxiliary process systems such as pneumatic air system, gas lift system, roll lines, recirculating lines vent lines, and small drain lines
PRODUCTION PHASE: All valves that provide access to production are effectively sealed in the closed position. SALES THROUGH LACT UNITS: Sale is measured through LACT units. All other valves that provide access to production (load-out valves) are effectively sealed in the closed position.
WATER TANKS: If the possibility for oil to enter water tanks exists through common recirculating or equalizing lines, oil tanks are isolated from water tanks by valves effectively sealed in the closed position.
WELL SPECIFIC MEASUREMENT: The production from each well will flow into a dedicated 3-phase separator. The production stream will be separated into 3 independent streams (gas, oil, and water) by the separator. The gas will be measured using a senior orifice meter and used to allocate total volume measured at the facility check meter, high pressure flare meter, and low pressure flare meter.



Facility Overview: Please see pages 2 and 3 for details.

