

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

**FACILITY DIAGRAM**

Shown: Major equipment, vessels, process piping, and valves

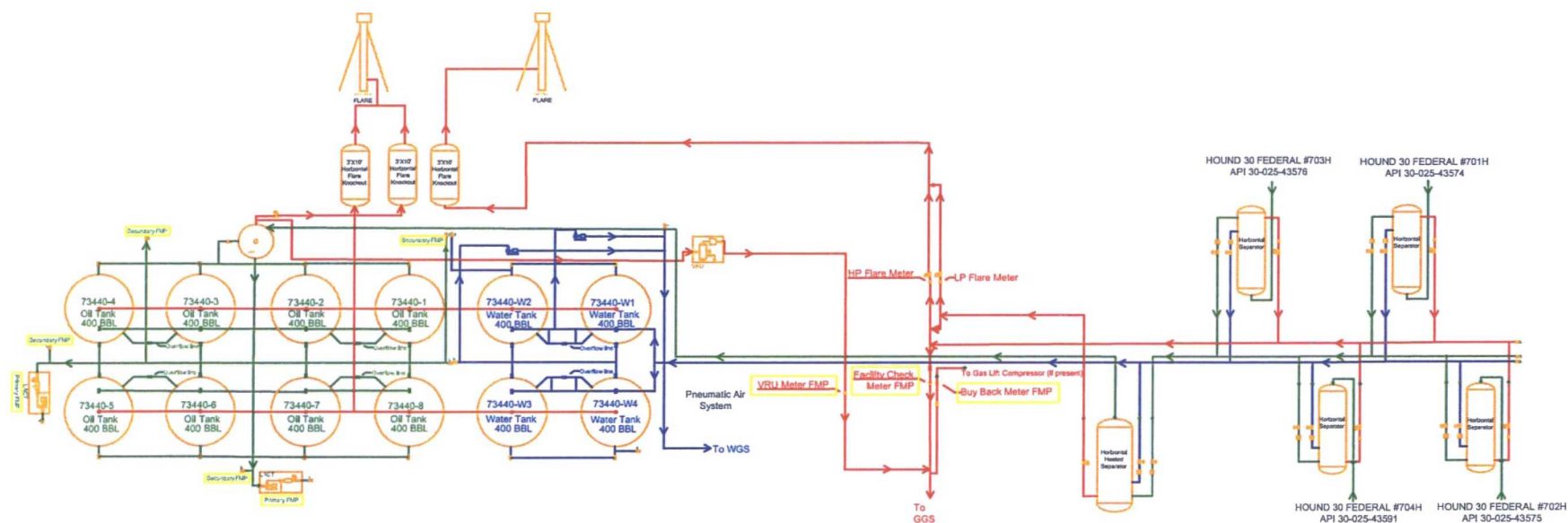
Not shown: Auxiliary process systems such as pneumatic air system, gas lift system, roll lines, recirculating lines vent lines, and small drain lines

**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 and each stream will be measured individually after it exits 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.

