

formation in the NW/4 SE/4 of Section 11, Township 19 South, Range 38 East, including but not necessarily limited to the Wildcat Seven Rivers/Yates, the Wildcat Blinebry, the Wildcat Tubbs, the Wildcat Drinkard-Abo, and the Wildcat Silurian oil pools. Applicant proposes to dedicate these pooled units to its proposed Selman Well No. 1, to be drilled at a standard oil well location in the NW/4 SE/4 of said Section 11. Also to be considered will the cost of drilling and completing said well and the allocation of the cost thereof as well as actual operating costs and charges for supervision, designation of applicant as operator of the well and a charge for risk involved in drilling said well. Said area is located approximately 1 mile south of the city limits of Hobbs, New Mexico.

CASE 13025: Application of the New Mexico Oil Conservation Division through the Environmental Bureau Chief to revoke the permit of Crawford Treating Company to operate an Oil Treatment Plant; Lea County, New Mexico. The Applicant seeks an order rescinding the permit of Dwight Crawford d/b/a Crawford Treating Company to operate an oil treating plant located in the NW/4 NW/4 of Section 12, Township 20 South, Range 38 East, in Lea County, New Mexico. Applicant further seeks an order requiring the former operator to clean up and reclaim the site of such previously operated facility, and in the event of his failure to do so, authorizing the Division to clean up and reclaim the site and forfeiting the operator's bond.

CASE 13026: Application of the New Mexico Oil Conservation Division through the Environmental Bureau Chief to revoke the permit of Am-Bett Oil Company, Inc. to operate an Oil Treatment Plant; Lea County, New Mexico. The Applicant seeks an order rescinding the permit of Am-Bett Oil Company, Inc. to operate an oil treating plant located in Lot 6 of Section 3, Township 21 South, Range 37 East, in Lea County, New Mexico. Applicant further seeks an order requiring the former operator to clean up and reclaim the site of such previously operated facility, and in the event of its failure to do so, authorizing the Division to clean up and reclaim the site and forfeiting the operator's bond.

CASE 13027: Application of the New Mexico Oil Conservation Division through the Environmental Bureau Chief to revoke the permit of Jamar, Inc. to operate an Oil Treatment Plant; Lea County, New Mexico. The Applicant seeks an order rescinding the permit of Jamar, Inc. to operate an oil treating plant located in the NE/4 NE/4 of Section 8, Township 20 South, Range 37 East, in Lea County, New Mexico. Applicant further seeks an order requiring the former operator to clean up and reclaim the site of such previously operated facility, and in the event of its failure to do so, authorizing the Division to clean up and reclaim the site and forfeiting the operator's bond.

CASE 13004: Continued from February 6, 2003, Examiner Hearing.

Application of the New Mexico Oil Conservation Division, through the Environmental Bureau Chief, for an Order Determining the Responsible Party or Parties and Ordering the Responsible Party or Parties to Conduct Division-Approved Corrective Action with respect to a Hydrocarbon Release; Lea County, New Mexico. The Applicant seeks an order determining the responsible parties with respect to a release of hydrocarbons identified as a danger to public safety and the environment, located on the Moon State "A" lease in the North Hobbs Unit, in Section 28, Township 18 South, Range 38 East, NMPM, Lea County, New Mexico.

CASE 13028: In the matter of the hearing called by the Oil Conservation Division for an order creating and extending certain pools in Chaves and Eddy Counties, New Mexico.

(a) CREATE a new pool in Eddy County, New Mexico classified as a gas pool for Morrow production and designated as the Southwest Black River-Morrow Gas Pool (Pool Code 97255). The discovery well is the Rubicon Oil & Gas, LLC Jake State Well No. 3 (API No. 30-015-32340) located in Unit K of Section 36, Township 24 South, Range 26 East, NMPM. Said pool would comprise: