

**STATE OF NEW MEXICO
DEPARTMENT OF ENERGY,
MINERALS AND NATURAL
RESOURCES
OIL CONSERVATION DIVISION**

Case No. 14325

EXHIBIT

6

Federal USA "L" 7 Rivers Pilot Area Executive Summary Lea County, NM

General

- Number of Wells 15 wells
 - 8 Producing
 - 1 SWD
 - 4 P&A
 - 2 Dryholes

- Daily Production 7 Rivers: 13 BO, 40 MCF, 26 BW (6 wells)
 Wolfcamp: 8 BO, 18 MCF, 28 BW (1 well)
 Delaware: 8 BO, 50 MCF, 50 BW (1 well)

- Depth, average.....3,650'

- Productive Area.....520 acres

- Pilot Area.....520 acres

Reservoir Data (Seven Rivers)

- Reservoir Temperature..... 104°F

- Initial Reservoir Pressure 1,680 Psi

- Bubble Point Pressure 920 Psi

- Initial Solution GOR 250 Scf/Bbl

Recovery and Reserves (Seven Rivers)

- Cumulative Recovery thru 5/2009 314 Mbo

- Remaining Developed Primary 42 Mbo

- Proved Behind Pipe..... 140 Mbo

- Ultimate Primary 406 Mbo