

EOG RESOURCES

New Mexico and Partial Texas

2nd Bone Spring Sand

Net Porosity >8%

020004000

FEET

POSTED WELL DATA

BONE_SPRING - BSPG2SDFPOR>8%[PMF3] (FEET)

EOG PARKWAY LOC

EXISTING BSPG PRODUCERS

CONTOURS

BONE_SPRING - BSPG2SDFPOR>8% [PMF3] - BSPG2FSD NET PAY
BSPG2SDFPOR8_parkway_nmood.GRD
Contour Interval = 20
Created : 14 Dec 2010, 8:51 PM
BONE_SPRING.BSPG2SDFPOR>8%.PMF3
Grid Size : X=400.00 Y=400.00
208 Rows by 300 Columns

OVERLAY

File: DJS_SENIM_jan2010.OVL

SECTION LINES BLACK

TOWNSHIP LINES

COUNTY BOUNDARY

STATE BOUNDARY

WELL SYMBOLS

Abandoned Well

Gas Well

LOCATION

Oil Well

DRILLING WELL

By: djs

December 14, 2010

The map displays a geological area with various features and data points. Key elements include:

- Section Lines:** Black lines representing township, county, and state boundaries.
- Contours:** Shaded regions representing different levels of net porosity, with labels like 13, 14, 15, 22, 23, 24, 25, 27, 29, 30, 40, 44, 46, 48, 56, 57, 58, 60, 71, 72, 73, 80, 95, and 96.
- Well Locations:** Marked with symbols for abandoned wells (crossed circles), gas wells (stars), oil wells (solid circles), and drilling wells (open circles). Some wells are labeled with numbers like 13, 22, 23, 25, 27, 29, 30, 40, 41, 44, 46, 48, 56, 57, 58, 60, 71, 72, 73, 80, 95, and 96.
- Legend:** Located in the bottom left, it defines the symbols for EOG Parkway LOC, Existing BSPG Producers, and Well Symbols.
- Scale:** A scale bar at the top left indicates distances from 0 to 4,000 feet.
- Text:** The text "19S 29E" is prominently displayed in the center of the map.

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Case No. 14584 Exhibit No. 14
Submitted by:
EOG RESOURCES, INC.
Hearing Date: December 16, 2010

PETRA 12/14/2010 11:43:23 PM