

## **Benson Delaware Overview**

**First Production:** February 2001

**OOIP:** 31,051 MBO

**Cumulative Production:** 1,268 MBO, 941 MMCF, 1776 MBW

**Current Production:** 515 BOPD, 615 MCFD, 687 BWPD

**Est Primary Oil Reserves:** 3,553 MBO

**Est Secondary Oil Reserves:** 4,620 MBO

**Engineering Parameters:** Method = Decline Curve Analysis

Field Porosity = 15.1 %

Field Sw = 51.4%

Boi = 1.11

K = 6.5 md

Secondary/Primary Ratio = 1.3

Reference: Lee Engineering, P.O. Box 10523, Midland, TX, 79702, June 2008

Oil Conservation Division  
Case No. \_\_\_\_\_  
Exhibit No. 17