



## Ripley 26 #3

San Juan County, New Mexico  
Current Well Schematic as of 6-4-2007

30-045-28873

API: 30-045-28873  
Legals: Sec 26 - T 32N - R 13W  
Field: Basin Fruitland Coal

KB 12'  
KB Elev 5909'  
GR Elev 5897'

Geologic Tops:  
Ojo Alamo  
Kirtland  
Fruitland  
Pictured Cliffs

Spud date:  
Status: Pumping

Surface Casing:  
8-5/8", 24#, J-55, set @ 377' in 12-1/4" hole  
Cmt'd. with 265 sks.b Circ 22 bbls to pit

Tubing Details:  
1 jts, 2-7/8", 6.5#, J-55, EUE  
10' tbg sub, 2-7/8", 6.5#, J-55, EUE  
65 jts, 2-7/8", 6.5#, J-55, EUE  
2-7/8" Seating Nipple  
2-7/8" x 21' Mule Shoe  
EOT = 2110.80'

Rod Details:  
1-1/4" x 26' Polished Rod  
7/8" x 4' Pony Rod  
7/8" x 6' Pony Rod  
71, 7/8" Rods w/ 4 molded guides per rod  
11, 1-1/2" x 25' Sinker Bars  
2" x 3.40' Stabilizer Rod  
2-1/2" x 2" x 18' RWAC pump

RCVD JUL6'07  
OIL CONS. DIV.  
DIST. 3

Upper Fruitland Coal Perfs: May 16th, 2007  
Original shot 1 spf, 0 deg phasing, Re-shot 1 spf @ 120 deg phasing  
for frac, then came back after frac and shot 6 spf @ 60  
deg phasing  
1836' - 1840' Fraced with 1000 gals 15% HCl + 66,260 gals  
1852' - 1856' SilverStim LT w/ Sandwedge NT farc fluid  
1901' - 1905' and 96,400 #'s 20/40 Brady Sand  
1908' - 1914' Avg rate = 30.2 bpm; Avg psi = 1728 psi  
ISIP = 1335, 5 min = 1182 psi, 10 min = 1139 psi

External Casing Packer @ 1995'  
Cemented above ECP,

Perforation Details:  
Initial perfs: 2004-2093' casing predrilled 6 holes per ft = 504 - 1/2" holes

Major Stimulations:  
Frac'd 4/7/93 w/ borate gel YF-130 30# & 17,000# 100 mesh sand  
with 178,980# of 12/20 sand 50 BPM ATP 900# max 1120#  
Refrac 3-8-1999 51Mgal Delta 20# gel w/ 107M# 12/20 1-8 ppg 58 bpm ATP 1123# max 1550#

Production Casing:  
5-1/2", 17#, K-55 Csg set @ 2133' in 7-7/8" Hole  
1-jt on bottom, 2 jts perforated, FC then ECP  
Cmt'd with 150 sxs lite & 135 sxs neat B, Circulated 11 bbls to pit  
Last TD tag in our files @ 2131' on 4-22-2003

Prep: JDM  
Date: 12/8/2006

Revised by: James Carpenter  
Date: 6/4/2007