

API 30-045-2875

OIL CONS. DIV DIST. 3

DEC 18 2015

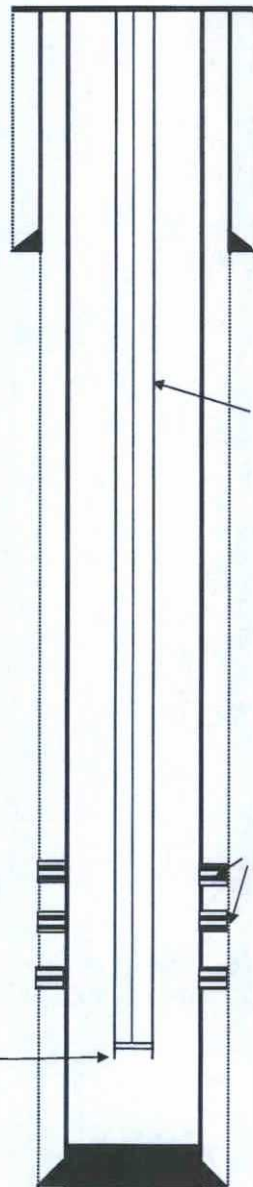


Gallegos Canyon Unit 416
Fruitland Coal
API # 30-045-28757
T-28N, R-11-W, Sec. 19
San Juan County, New Mexico

G.R. 5646'

Well History:

Well Svc 1/2000- Replace hole tubing
Well Svc 5/2001- CO Fill
Well Svc 1/2002- Reperf, Refrac
Workover 2/2002- CO fill, Run coated tb, replace pump& rods
Well Svc 5/2002 - CO fill
Well Svc 8/2002- CO fill
Workover 11/2002- CO fill and add Desander screen?
Well Svc 8/2008 - CO fill & Install new pu mp
Wellwork 11/2008 - Tagged 54' of fill, clean-out wellbore and rerun pump.



8 3/4" Hole
7", 20#, J-55 @ 145'
Cmt w/ 150 sx of Class B + 3% CaCl &
1/4# sk cello seal

2-3/8", 4.7# J-55, EUE

Fruitland Coal Perforations (1/2002)

1250' - 1433', 2 SPF
Re-Frac w/ 45,349# 16/30 Brady sand. Pump
w/ 70 Q N2 foam.
Re-Frac'd w/ 131,296# 16/30 Brady sand. Pump
w/ 70 Q N2 foam.

Fruitland Coal Perforations (9/1992)

1527' - 1539', 4 SPF
Frac w/ 285 bbls 50# linear gel
57,180# 24/40 Brady sand w/ a
70Q N2 foam

End of Production String @ 1555'
(017/2008)

PBSD: 1641'
TD: 1700'

6 1/4" Hole
4 1/2", 10.5#, K-55 @ 1695'
280 sx 50/50 poz w/ 2% gel, 10% salt
1/4# cello seal

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Install D
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ROD, PC
RODS, D
PUMP, F
TUBING
Install D
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TUBING
TUBING
SN 150
MULESH
TUBING
Install D
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TUBING
TUBING
CROSS
SN, API
CROSS
2 3/8 C4
TUBING
BULL PL
SUCKER
Install D
Compor
ROD, PC
RODS, D
RODS, D
PUMP, F