

Jicarilla B # 1E

Unit I, 1690' FSL & 940' FEL Sec 22, T26N, R5W

By: L Diede 4-Apr-2013

Rio Arriba, NM

GL 6598'

KB 6610'

Production Tubing

2 3/8" 4.7# J-55 Set @ 5446' > >
SN @ 5445'

Surface Section

12 1/4" Hole >

TOC = Surf Circ

9-5/8" 36#, K-55 >

302'

Production Section

TOC = 256'

RCVD APR 22 '13
OIL CONS. DIV.
DIST. 3

Pictured Cliffs 3042' >

Lewis 3150' >

TOC = 4709' CBL 2/7/2013 DV Tool > >

Cliffhouse 4754' >

Menefee 4819' >

Point Lookout 5043' >

Logs: Dresser GR/Den/Neu 12-18-1980
Dresser GR/Ind 12-17-1980
Basin CBL 2-07-2013
Blue Jet Csg Insp 2-14-2013

Menefee: 3-26-2013; perf 4818'-5162' 36 holes, Acid balls, frac w/ N2 XL gel with 64060# 20/40 sand + 17094 gal gel water with 21594# 20/40 SLC activated sand..

Point Lookout : 3-19-2013; perf 5274'-5426' 25 holes, Acid balls, frac w/ N2 XL gel foam with 64500# 20/40 sand + 9744 gal gel water with 20146# 20/40 SLC activated sand.

Mancos 5449' >

Gallup 6412' >

CBP @ 7240' >>
Dakota 7274' >

PBTD = 7533'

4-1/2" 10.5# & 11.6# K-55 set @ 7585'

Dakota: 1980; perf 7280'-7508' 120 holes, frac w/ 80K XL gel and 80000# 20/40sand + 25000 10/20 sand.

7585'

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