

Jicarilla A # 5E

30-039-22583

Unit J, 1560' FSL & 1610' FeL Sec 20, T26N, R5W

By: L Diede 24-Jan-2013

Rio Arriba, NM

GL

6582'

KB

6595'

Production Tubing

2 7/8" 6.4# J-55 Set @ 7389' > >

SN @ 7387'

Surface Section

12 1/4" Hole >

TOC = Surf Circ

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

345'

Production Section

TOC = 720'

> >

Ojo Alamo

1060'

>

Fruitland Coal

2400'

>

Picture Cliffs

2680'

>

Lewis Shale

3060'

>

DV Tool

> >

4346'

Logs: Welex GR/IND 7-26-1981

Basin CBL 11-7-2012

Basin CBL 12-18-2012

Cliffhouse

4695'

>

Menefee

4808'

>

TOC = 5060' CBL

> >

Point Lookout

5191'

>

Mancos

5385'

>

Gallup

5875'

>

Graneros Shale

7150'

>

Dakota

7175'

>

PBTD = 7456'

5-1/2" 17#, N-80 surf to 5599'

5 1/2" 23# N-80 5599' to 7494'

7494'

RCVD JAN 28 '13
OIL CONS. DIV.
DIST. 3Point Lookout / Menefee: 1-4-2013; perf 5134'-5332' 40
holes, Acid balls, frac w/ N2 linear gel foam and 80000#
20/40 sand.Dakota: 1981; perf 7176'-7404' 44 holes, frac 7-31-81
w/ 90K 30# gel and 160000# sand

		REGULATORY	Bart Trevino	(713)-495-5355
		ENGINEER	J Caldwell / L Diede	713.495.5344 / 505.334.8867
API #	30-039-22583	GEOLOGIST	Gary Kowalczyk	(713) 495-6590

PV