

30-039-06423

By: L Diede 4-Mar-2013

GL	6583'
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KB 6594'

2 7/8" 6.4# J-55 Set @ 7419' > >

SN @ 7418'

12 1/4" Hole >

8-5/8" 24#, K-55

470'

TOC = 740'

Picture Cliffs

3020'

Cliffhouse

4730'

Logs: Lane Wells GR/Den 9-14-1965
Lane Wells CBL 9-23-1965
Basin CBL 1-30-2013

Menefee: 1-9-2013; perf 5084'-5222 29 holes, Acid balls, frac w/ N2 linear gel foam and 61732# 20/40 sand.

Point Lookout : 1-3-2013; perf 5290'-5374' 30 holes,
Acid balls, frac w/ N2 linear gel foam and 62976# 20/40
sand.

5527'

DV Tool > > 

Gallup

6146'

TOC = 6420' CBL 6/23/1965

Gallup: 1965; perf 6736'-6740' 16 holes, frac w/ 1030 bbl oil and 25000# sand

DV Tool >>

6828'

TOC = 6986' CBL 6/23/1965

Dakota

7223'

Dakota; 1965; perf 7227'-7369' 30 holes, frac w/ 70K
wtr and 79000# sand

Dakota: 1965; perf 7391'-7446' 10 holes, frac w/ 93K
wtr and 660000# sand

PBTD = 7532'

5-1/2" 15.5#, J-55 set @ 7590'

7590'

		REGULATORY	Bart Trevino	(713)-495-5355
		ENGINEER	J Caldwell / L Diede	713.495.5344 / 505.334.8867
API #	30-039-06423	GEOLOGIST	Gary Kowalczyk	(713) 495-6590

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