

**FASKEN OIL AND RANCH, LTD.
INDIAN HILLS UNIT NO. 16
DST Summary**

2200' FNL & 660' FWL, Sec. 17, T-21-S, R-24-E, Eddy County, New Mexico
Elevation: 3914' GL

6-11-00

DST #1 (9552' – 9650')

Opened tool @ 11:53 am 6-10-00 w/ weak blow

1.5"- blowing from bottom of bucket

7"- 2.4 psi on 1/8" choke, closed tool.

Tool closed 1 hr.

Reopened tool with good blow from bottom of bucket

5"- 7.5 psi on 1/8" choke

10"- 8 psi

30"- 13.5 psi

60"- 23.5 psi

90"- 30 psi, 15.2 mcfpd, closed tool.

GTS 1" after closing tool. Tool closed 3 hrs.

Recovery: 270', .44 bbl mud, .88 bbl. SGCM

Sampler: 160 psi, 0.59 cuft gas, 1100 cc mud, chlorides 26,000 ppm, pit chlorides 26,000 ppm

IHP- 4477 psi

IPFP- 133 psi

FPFP(7")- 88 psi

ISIP(60")- 1552 psi

IFP- 71 psi

FFP(90")- 172 psi

FSIP(3 hrs)- 3052 psi

FHP- 4470 psi

BHT- 166 deg.

6-12-00

DST #2 (9645' – 9742')

Opened tool @ 10:02 am CDT 6-12-00 w/ good blow

1"- blowing from bottom of bucket

3"- 4-1/2 psi on 1/8" bubble hose

6"- 8 psi on 1/8" choke, closed tool.

Tool closed 1 hr.

Reopened tool at 11:09 am with good blow from bottom of bucket

1"- 6 psi on 1/8" choke

5"- 24 psi on 1/4" choke

10"- 38 psi

18" – gas to surface

30"- 100 psi

60"- 146 psi

90"- 180 psi

120"-200 psi 316 mcfpd

150"- 222 psi

180- 235 psi 368 mcfpd.

Closec tool @ 2:09 pm CDT 6-12-00.

Tool closed 6 hrs.

