NEW MEXICO

BOXER AREA
Shell-Government
11X-18
(WC) Young Drlg
3500' Morrison Test
8 5/8" csg at 209.65'

2043/9/2/251. Drilling. Dev: 3/4° at 1980.
SLM 1979 = 1980 (no correction)

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NEW MEXICO

BOXER AREA
Shell-Government
11X-18
(WC) Young Drlg
3500' Morrison Test
8 5/8" csg at 209.65'

2159/8/5/116. Drilling.
Mud: Native.

NEW MEXICO

BOXER AREA
Shell-Government
11X-18
(WC) Young Drlg
3500' Morrison Test
8 5/8" csg at 209.65'

TD 3192/8/6/2. Plugging well.
Reached TD 6:30 a.m. 9-20-71. Ran logs as follows:
IES, ACOUSTILOG, DENSILOG-GR-CAL

NEW MEXICO

BOXER AREA
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"FR" 1792/8/1/1792. Drilling. Dev: $\frac{1}{4}$° at 210', 1$\frac{1}{4}$° at 837' &
1325, 1° at 1745'.
Located 400' FNL and 150' FWL section 18-T20N-R13W, McKinley
County, New Mexico.
Elev: 6018 GL
3500' Morrison Test
Shell working interest - 100%
Drilling contractor - Young Drlg Co.
Spudded 3:15 p.m. 9-15-71. Ran and cem 6 jts 24# K-55 8 5/8" csg
at 209.65' w/125 sx Class "A", 2% $CaCl_2$. Plug down 11:30 p.m.
9-15-71. Tested BOP's to 500 psi for 30 min.
Mud: Native

BOXER AREA
Shell-Gov't
11X-18
(WC)
3500' Morrison Test
8 5/8" csg at 209.65'

TD 3192. WELL PLUGGED AND ABANDONED.
Plugged well as follows:

Interval	Sx
TD-2900'	83
2100-2300'	70
875-1075'	88
0- 30'	9

Released rig 10 a.m. 9-21-71. P & A Complete.
FINAL REPORT.

SEP 2 2 1971

RECEIVED
SEP 2 1 1971
OIL CON. COM.
DIST. 3

Shell-Gov't 11X-30
(WC) Young Drlg
3500' Morrison Test
8 5/8" csg at 208.50'

"FR" 1680/12/1/1680. Drilling. Dev: $\frac{1}{2}^{O}$ at 200', $\frac{1}{4}^{O}$ at 1434'.
Located 150' FNL and 150' FWL Section 30-T20N-R13W, McKinley
County, New Mexico.
Elev: 6148 GL
3500' Morrison Test
Shell working interest - 100%
Drilling Contractor - Young Drlg Co.
Spudded 5 p.m. 9-21-71.. Ran and cem 6 jts 24# K-55 ST&C 8 5/8"
csg at 208.50' w/125 sx Class "A" cem. Plug down 4:15 p.m.
9-18-71.