

12-7-76 TD 11,094'; On DST
Att DST @ 10,316', could not reach TD
DST (Atoka) 10,220-440', open 1 hr 30 mins,
rec 530' V sli GCDF, 1 hr 30 min ISIP 594#,
FP 258-358#, 3 hr FSIP 298#, HP 5382-5108#

12-14-76 TD 11,094'; WOCU
DST (Devonian) 11,075-11,094', open 2 hrs,
rev out 150 BO (gty 42), (Sampler rec 680 cc's
oil + 800 cc's mud), 1 hr 30 min ISIP 4238#,
FP 1253-2991#, 3 hr FSIP 4238#, BHT 80 deg

1-4-77 TD 11,094'; Tstg
Natural
Flwd 90-100 BO thru 6/64" chk (11,068-094')
1-3-13 NM

1-10-77 TD 11,094'; Complete
LOG TOPS: Yates 2088', Queen 2930', San Andres
3472', Glorieta 4868', Paddock 5180', Clearfork
5632', Tubb 6328', Abo 7187', Cisco 8887',
Canyon 9192', Atoka 10,120', Mississippian 10,400',
Devonian 11,068'

1-15-77 COMPLETION ISSUED

1-3-13 NM
IC 30-025-70175-76

IP (Devonian) OH 11,068-094' F 142 BOPD. Pot based on 24 hr
thru 8764" chk. GOR 50; gty 40.4; CF 240#; TF 263#

CONTR MCF OPR'S ELEV 4331' GL PD 11 500' RT

F.R. 9-27-76
(Devonian)
10-11-76 Drlg 3407' anhy
10-19-76 Drlg 6425'
10-25-76 Drlg 7876'
11-2-76 Drlg 9150' lm
11-9-76 Drlg 9798' lm & sh
DST (Canyon) 9172-9241', open 2 hrs 30 mins
GTS in 22 mins @ 260 MCFGPD, rec 282' ROOM
w/sli tr oil + 1722' GCSW, 1 hr 30 min ISIF 140
FP 523-753#, 3 hr FSIF 1398#, HP 4850-4629#
BHT 156 deg
11-15-76 TD 10,062'; stuck
11-30-76 Drlg 10,830' lm & sh
1-3-13 NM

I 244-J Exempt until well is produced
I 244-I 2/1/90
I 244-H 1/7/88
I 244-G 12-1-86
I 244-F 12-1-85
I-244-E - 11/10/84
I-244-D - 10/8/83
I-244-C 9/8/82
I-244-B 2/22/81

OL 111 01 14 14 7-33
NFO I-244-A 8/21/78
I-244 3/31/78

SEP 24 1976

DEC 23 1976

APR 13 1990

~~APR~~ 30 1990