

Texas Prospectors 1-21 Clark
SE SE NE 21, 3N-10E, CM
KB 3622'

Dawn Energy Company
2-22 McDonald
SW NW 22, 3N-10E, CM
KB 3611'

Dawn Energy Company
4-22 McDonald
SE NW 22, 3N-10E, CM
KB 3611'

Dawn Energy Company
3-22 McDonald
SW SW NE 22, 3N-10E, CM
KB 3611'

Gribble Oil 1 Gaither
W½ SE NE 22, 3N-10E, CM
KB 3606'

~1060 feet ~1320 feet ~1060 feet ~1373 feet

INTERSECTION C-C'

GR/SP RES GR/SP RES GR/SP RES GR/SP RES

49 49 50 50 51 51 52 52 53 53

"Atoka hot" Datum: shale marker

Thirteen Finger lime

Base Atoka ?

possible Atoka-Morrow boundary ?

upper Morow ? "A" sand

limey sand marker bed

upper Purdy "B" sand absent

lower Purdy "C" sand

hot shale marker

Top "Squaw Belly" ?

lower Morow section

TD 5300'

Perforated Morrow at 5100-5104 and 5122-5150, natural

Completion 2-28-85

lpp 1,581 Mcf/gpd, fip 340 psi

Cumulative Production, June 1994 (estimated) 456,282 Mcfg

TD 5324'

Perforated Morrow at 5162-5168, acidized and fractured

Completion 6-17-83

lpp 13 bopd, no water, 50 Mcf/gpd, gravity 36°

Cumulative Production, June 1994 (estimated) 8,414 bo, undetermined amount of gas

TD 5295'

Perforated Morrow at 5186-5200, acidized and fractured

Completion 4-16-83

lpp 72 bopd, 14 bw, gas tstm, gravity 39°

Cumulative Production, June 1994 (estimated) 40,961 bo 8,414 bo, undetermined amount of gas

TD 5352'

No cores or tests

D & A 1-29-87

R 10 E, CM

OKLAHOMA

Figure 44. Stratigraphic cross section B-B', Rice NE field, western Texas County, Oklahoma.