

SOUTHLAND ROYALTY COMPANY
NO. 1 PARKWAY

Sec. 15-19S-29E

3

PF 11,201-206', 11,210-227',
11,237-42', 11,260-67',
11,270-80'. A/8000;
Frac 70,000 gal., 14,000
gal. CO₂ & 72,000# 100
mesh sand + 39,000#
20-4050. CAOF 2.714 M.

MIDDLE
MORROW
("A")

2

PF 11,428-436' & 11,440-
458'; 4 pt. test FARO
max. 1.75 MCFPD + 8BC+
9BW. Ran Temp. Survey-
indicated wtr. coming from
perfs at 11,458-446'.

WATER-
TEMP.
SURVEY

1

PF 11,496-510'; FARO max.
150 MCF. A/3000; FARO
600 MCFPD on 1/2" ch. at
100# TP.

Density Porosity

Neutron Porosity

Tension Curve

COMPLETION
BEFORE EXAMINER STAMETS
OR RECORD DIVISION

EXHIBIT NO. 2

CASE NO. 6351

Submitted by Southland Royalty

Hearing Date 10/11/78

GAMMA RAY

NEUTRON

EXHIBIT II