

BASS

12900

POKER LAKE UNIT No 5

660' FNL + 1980' FEL SEC. 4 T 25 S R 31 E
EDDY COUNTY, NEW MEXICO

DID NOT RUN 4 PT TST

HAD 10,000# TREE BUT AFRAID

TO SHUT WELL IN "BLOW OUT"

AFTER ACIDIZING, FLOWED WELL TO

ATMOSPHERE SEVERAL DAYS - EMERGENCY

PIPELINE HOOKUP. THEN IPF 5.375 MM CFE

ON 12/64" CHK @ 2500 PSI FTP + 75 BC/D.

RAN 72 hr build-up after prod. 2st

50-100 MM CFE TOTAL (Flow + prod)

72 hr 518 HP 8700 PSI. P* 9400 PSI

WRG

COMPL.

13000

80

CUM. TO

1 MAY 85

3,151,077 MM

+ 39,824 BC

PRODN FOR MAY 85

= 58.939 MM CFE $\approx$ 1.9 MM/DAY + 24 BC/DAY

+ 714 BC + 1085 BW + 36 BW/DAY

NATURAL GAS PIPELINE PRESSURE 700-900 PSI

(NO CURTAILMENT DURING MAY)

This well produced approx 5 months in 81 and total of 45 mo. to May.

Av. monthly production. 70 mm CFE $\approx$ 2.3 mm CFE/DAY

+ 885 BC/MO. $\approx$ 29.5 BC/DAY

ORIGINAL

BHP 9400 PSI