## NEW-TEX LAB

P.O. Box 1161 Hobbs, New Mexico 88240

## ANALYSIS CERTIFICATE

CLIENT: ADDRESS:

B & D WELL TESTERS BOX BARB

ANALYSIS NUMEER: DATE OF RUN:

1345 V3 37 97 V3 14 87

CITY: STATE:

HOBES, NM 98242

DATE BECURED:

SAMPLE IDENT: SAMPLING PRESS: MOSIL - FEDERAL "LL" =1

SAMPLING TEMPS

RECEIVED

\*\*\*\*\*\* GAS ANALYS18 \*\*\*\*\*\*\*

MOLE

42R 8 1987

PRODUCTOR

u 11:

PERCENT Ø. 453 NITROGEN 0.195 CARBON DIOXIDE 84.285 METHANT 9.374 ETHANE 3,453 PROPARE 0.561 150-BUTANE 0.900 NORMAL BUTANE 0.239 ISO-PENTANE NORMAL PENTANE

0.196 0.144 172.223

2.500 Ø. 948 Ø. 53 0.283 0.088

5AL/

MOF

0.07) 0.059

4.131

PROPANE SPM:

ETHANE SOM:

HEXANES

7074

Ø.95

BUTANES GPM:

(\*, 47

PERTANES PLUS GRAF 2,20

SPECIFIC GRAV (CALC): MOLE WEIGHT:

2.6727 19,40

HEV-STU/CU FT

PRESSURE (PSIA) WET 1150 14.694 14,650 1158 14.738 1:59 14.735

ANALYZED BY:

DEANE RIMBERN

APPROVED Bes