

TICKET NO. 342946 DATE 1-9-82 ELEVATION (FT.) \_\_\_\_\_

TOP OF TESTED INTERVAL (ft.) 11282 BOTTOM OF TESTED INTERVAL (ft.) 11421

NET PAY (ft.) 6.50 TOTAL DEPTH (ft.) 11421

HOLE OR CASING SIZE (in.) .375 MUD WEIGHT (lb./gal.) 12.3 VISCOSITY (sec.) 34-36

SURFACE CHOKE (in.) \_\_\_\_\_ BOTTOM CHOKE (in.) \_\_\_\_\_

OIL GRAVITY \_\_\_\_\_ @ \_\_\_\_\_ °F GAS GRAVITY—ESTIMATED \_\_\_\_\_ ACTUAL \_\_\_\_\_

### SAMPLER DATA

PRESSURE (P.S.I.) 900 CUBIC FT. OF GAS 3,538

C.C.'s OF OIL \_\_\_\_\_ C.C.'s OF WATER \_\_\_\_\_  
DRILLING FLUID

C.C.'s OF MUD 1350 TOTAL LIQUID C.C.'s 1350

### GAS/OIL RATIO (cu. ft. per bbl.)

FROM SAMPLER \_\_\_\_\_ OTHER \_\_\_\_\_

### TEMPERATURE (°F)

ESTIMATE 188

ACTUAL \_\_\_\_\_

DEPTH (ft.) 11418

H.T.-500 ☐; THERMOMETER ☒;  
T.E. OR R.T.-7 ☐; OTHER ☐

SERIAL NO. \_\_\_\_\_

### RECORDER AND PRESSURE DATA

CHARTS READ BY J. COMBS

DATA APPROVED BY MR. MURDOCK

| R<br>E<br>C<br>O<br>R<br>D<br>E<br>R<br>S | GAUGE NUMBER        | 7303   | 7302   |  |  | TIMES<br>(00:00-24:00 HRS.) |         |
|-------------------------------------------|---------------------|--------|--------|--|--|-----------------------------|---------|
|                                           | GAUGE TYPE          | 1      | 2      |  |  | TOOL OPENED                 | 13:22   |
|                                           | GAUGE DEPTH (ft.)   | 11262  | 11418  |  |  | DATE                        | 1-10-82 |
|                                           | CLOCK NUMBER        | 20515  | 13428  |  |  | BYPASS OPENED               | 17:55   |
|                                           | CLOCK RANGE (HR.)   | 48     | 24     |  |  | DATE                        | 1-10-82 |
| P<br>R<br>E<br>S<br>S<br>U<br>R<br>E<br>S | INITIAL HYDROSTATIC | 6545.4 | 6620.6 |  |  | PERIOD                      | MINUTES |
|                                           | INITIAL FLOW        | 958.4  | 1043.7 |  |  | XXX                         | XXX     |
|                                           | 1st. FINAL FLOW     | 972.2  | 1045.6 |  |  | 1st. FLOW                   | 30.9    |
|                                           | CLOSED-IN           | 5963.7 | 6012.2 |  |  | 1st. C.I.P.                 | 59.7    |
|                                           | INITIAL FLOW        | 1028.0 | 1063.9 |  |  | XXX                         | XXX     |
|                                           | 2nd. FINAL FLOW     | 994.6  | 1061.7 |  |  | 2nd. FLOW                   | 65.6    |
|                                           | CLOSED-IN           | 6449.5 | 6521.2 |  |  | 2nd. C.I.P.                 | 116.9   |
|                                           | INITIAL FLOW        |        |        |  |  | XXX                         | XXX     |
|                                           | 3rd. FINAL FLOW     |        |        |  |  | 3rd. FLOW                   |         |
|                                           | CLOSED-IN           |        |        |  |  | 3rd. C.I.P.                 |         |
|                                           | FINAL HYDROSTATIC   | 6262.6 | 6343.1 |  |  | XXX                         | XXX     |