

## EQUIPMENT & HOLE DATA

FORMATION TESTED: MISSISSIPPI  
NET PAY (ft): 9.0  
GROSS TESTED FOOTAGE: 59.9  
ALL DEPTHS MEASURED FROM: KB  
CASING PERFS. (ft): \_\_\_\_\_  
HOLE OR CASING SIZE (in): 7.875  
ELEVATION (ft): 4301  
TOTAL DEPTH (ft): 6820.0  
PACKER DEPTH(S) (ft): 6754, 6760  
FINAL SURFACE CHOKE (in): \_\_\_\_\_  
BOTTOM HOLE CHOKE (in): 0.750  
MUD WEIGHT (lb/gal): 9.40  
MUD VISCOSITY (sec): 40  
ESTIMATED HOLE TEMP. (°F): \_\_\_\_\_  
ACTUAL HOLE TEMP. (°F): 136 @ 6816.0 ft

TICKET NUMBER: 84524600

DATE: 11-22-84 TEST NO: 1

TYPE DST: OPEN HOLE

HALLIBURTON CAMP:  
ARTESIA

TESTER: PHILLIPS

WITNESS: BARCKET

DRILLING CONTRACTOR:  
BAKER AND TAYLOR

## FLUID PROPERTIES FOR RECOVERED MUD & WATER

SOURCE	RESISTIVITY	CHLORIDES
MUD PIT	0.320 @ 66 °F	22000 ppm
TOP RECOVERY	0.320 @ 66 °F	22000 ppm
MIDDLE RECOVERY	0.320 @ 66 °F	22000 ppm
BOTTOM RECOVERY	0.320 @ 66 °F	22000 ppm
SAMPLER	0.320 @ 66 °F	22000 ppm
	@ °F	ppm

## SAMPLER DATA

Pstg AT SURFACE: 100  
cu.ft. OF GAS: 0.00  
cc OF OIL: 0  
cc OF WATER: 0  
cc OF MUD: 2500  
TOTAL LIQUID cc: 2500

## HYDROCARBON PROPERTIES

OIL GRAVITY (°API): \_\_\_\_\_ @ \_\_\_\_\_ °F  
GAS/OIL RATIO (cu.ft. per bbl): \_\_\_\_\_  
GAS GRAVITY: \_\_\_\_\_

## CUSHION DATA

TYPE	AMOUNT	WEIGHT
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## RECOVERED:

710' OF DRILLING MUD

MEASURED FROM  
TESTER VALVE

## REMARKS:

REPORTED ELEVATION MEASURED AT GROUND LEVEL WAS 4290 FEET.

TESTER INDICATED THE BACKSIDE WAS TAKING FLUID DURING THE FLOW PERIODS.

THE CHARTS ALSO INDICATE THE TOOLS WERE APPARENTLY BY-PASSED DURING THE CLOSED-IN PERIODS. NO PRESSURE READINGS FOR THE CLOSED-IN PRESSURES ARE AVAILABLE.