

L. R. McBride Engineering, Inc.

PETROLEUM CONSULTANT

OKLAHOMA CITY, OKLAHOMA 73129
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AC 405/670-1355

WOODWARD, OKLAHOMA
AC 405 256-3423

LIBERAL, KANSAS
AC 316 624-1347

STATIC BOTTOM HOLE PRESSURE TEST

HICKORY CREEK OIL COMPANY

COMPANY

Date of test 10-20-80File OC 1080

Lease HILLER Well No. 25 Type Well _____ Field _____
Location T.30 R.21G Sec.34 County Neosho State Kansas

WELL RECORD

Elevations:

Ground _____

Derrick Floor _____

Kelly Bushing _____

Permanent Zero Ground LevelInstrument Zero 1 ft. above G.L.Instrument to Permanent Zero +1 ft.

Pressures are (X) are not () corrected

CASING RECORD

OD Size	Weight LB/FT.	Grade	Setting Depth
4 1/2			283.1

PERFORATION RECORD

From	To	From	To

TUBING RECORD

OD Size	Weight LB/FT.	Grade	Packer Depth Set	Setting Depth

Instrument At 177 Ft., At 10:35A M

Total Depth _____

Plugback Depth _____

REMARKS _____

WELL TEST DATA

SHUT IN	
SAND NAME	Skinner
DATUM PLANE	SUB-SEA
ELEVATION (GND.)	FEET
TEST DEPTH	177 FEET
CASING PRESSURE	28.5 P.S.I.G.
TUBING PRESSURE	None P.S.I.G.
FLUID TOP	15 (A) FEET
WATER TOP	15(A) FEET
TEST DEPTH TEMP.	64 °F
HOURS SHUT IN	
Oil Grav.	
Gas Grav.	
INSTRUMENT	Amerada #30857
CALIBRATION DATE	10-1-80
TESTED BY	Gary
LAST TEST DATE	
PRESS. LAST TEST	P.S.I.G.
B. H. P. CHANGE	P.S.I.
GAUGE NO.	24416
CLOCK NO.	A-8456

