

362097



WELL _____
COMPANY _____
COUNTY _____
STATE _____

DEPTH CORRESPONDS TO DRILL
PIPE MEASUREMENTS.
NB NEW BIT
NCB NEW CORE BIT
DST DRILL STEM TEST

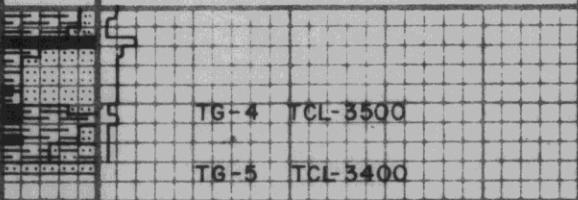
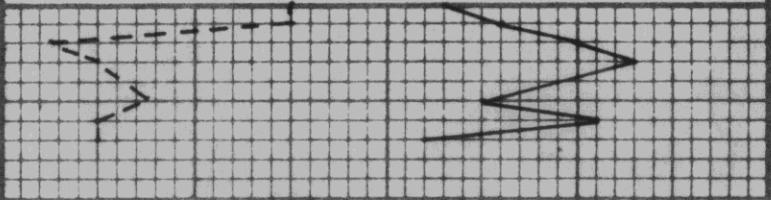
LEGEND

TG TRIP GAS
NR NO RETURNS
E LOS ELECTRIC LOS
CO CIRCULATE OUT RETURNS
CFK CHECK FOR FLOW

SAND 

SHALE 

APPLIED
DRILLING
TECHNOLOGY

DRILLING RATE FT./HR.	DEPTH	TOTAL GAS CONNECTION GAS (BAR GRAPH _____) UNITS GAS IN AIR	SHALE DENSITY _____ g/CC SHALE FACTOR _____	MUD WT. REMARKS
20-11-72 21-11-72 22-11-72 NB-20 XDV CB-020		 TG-4 TCL-3500 TG-5 TCL-3400		10.1-133° CORE NO. 5,9905 9922; REC. 17

