

(580)
T.D.L.

TEI-786



WELLEX

TEMPERATURE LOG



COMPANY **ATOMIC ENERGY COMMISSION**
 WELL **U S G S TEST HOLE # 2**
 FIELD **PROJECT GNOME**
 COUNTY **EDDY** STATE **NEW MEXICO**

Location
**330' FSL 330' FWL
 SEC. 4 TWP. 24-S
 RGE. 30-E**

Other Logs
**GR-XG
 ELECTRIC**

Permanent Down _____ Elev. **3402**
 Log Measured From **GROUND LEVEL**
 Drilling Measured From **GROUND LEVEL**

Run No. _____
 Date of Survey **9-18-60**
 Time of Survey **1:00 PM**
 Date of Cementing _____
 Time of Cementing _____
 Total Depth Wellex **602**
 Survey Begins **SURF**
 Survey Ends **602**

Calculated Cement Top _____
 Approx. Logged Cement Top _____
 Amount of Cement & Type _____

Amount of Admix & Type _____

Max. Hole Temp. **81**
 Tool No. **10279**
 Recorded By **N CARTER**
 Witnessed By **MR. BURGESS**

BORE HOLE RECORD
 Run 3H From _____ To _____
 Size **12-3/4"** Wgt. **0** From _____ To _____

CASING RECORD
 From _____ To _____

TEMPERATURE IN DEGREES FAHRENHEIT



REMARKS:

PLEASE REPLAC IN POCKET
IN BACK OF BOUND VOLUME

Figure 12--Temperature log of USGS
test hole 2, Project GNOME