



R. F. SMITH CORP.

GEOTHERMAL DATA LOG

COMPANY **AMHOLL INC.**

WELL **ADLIN #3**

LOCATION **GEYSERS** COUNTY **SONOMA**

FIELD **SEC 32 T 12 N R 9 W**

STATE **California** COUNTRY **U.S.A.**

LOGGING GEOLOGISTS **G.W. Metzler, Bill Grebart**

PRESSURE INST TYPE **S11 con chip** TEMP TYPE **J-Thermocouple**

DEPTH LOGGED FROM **6562'** TO **8959'**

DATE LOGGED FROM **6/30/78** TO **7/21/78**

ELEVATION **1395' (GL)** KB DF GR

LITHOLOGY

ENGINEERING DATA

HOLE SIZE
17 1/2" to 11 1/4"
12 1/4" to 6550'
8 3/4" to 8959'

CASING SIZE
20" to 257'
13 3/8" to 1164'
9 5/8" to 6550'

DRILLING RATE
 FT/HR MIN/FT

ROCK DENSITY

AIR AND MUD DRILLING DATA

TEMPERATURE (°F)
IN ---
OUT ---

CO₂ ppm
on Air ---

TOTAL MUD GAIN/LOSS

PRESSURE PSIG
IN ---
OUT ---

METHANE ppm
ETHANE ppm

REMARKS

DESCRIPTIONS

CORE RESULTS

SURVEYS

FORMATION TESTS

MUD AGITATOR

ELECTRIC

AIR

