



DATE 5-29-74
COMPANY CHACO OIL COMPANY - MONBACK
SFP-35
RED MOUNTAIN
LOCALITY MEKINLEY
SECTION 20 20N 9W
STATE NEW MEXICO
TOWNSHIP KENNY BOARD
GAMMA RAY
INITIAL RUN
LOGGED 432
GAMMA SCALE 1K x 5 50
TIME CONSTANT 2 20
CALCULATION & PRINT DATA
SOURCE NO. 2-71-6
EXPOSURE 6000
ELECTRIC SCINT 1/8 x 1/4
LAMP TYPE 000
WAVELENGTH 1.11
P 25
SCALE
TC 20
FROM
TO
TOTAL
LOG MEASURED FROM
LOGGING SPEED 1 C
FROM
TO
TOTAL
Cpu. Per In.
LOGGING SPEED 1 C
FROM
TO
TOTAL
Cpu. Per In.
LOGGING SPEED 1 C
FROM
TO
TOTAL

HOLE NO. 432
Casing 5
HOPE HOLE FLUID
DENSITY
VISCOSITY
RESISTIVITY
OPERATOR D. MARTIN
UNIT NO. 9217
LOCATION GRANTS
DATE 5-10-74
TIME IN 200
TIME OUT 2200
LOGGING SPEED 1.0
TOTAL 6.0
ROUND TRIP MILEAGE 175
CHARGE CARD
STANDARD

SELF POTENTIAL
NATURAL GAMMA RAY
COUNTS PER SECOND

DENSITY
RESISTANCE
OHMS

CHACO OIL CO
SFP-35

H₂O LEVEL

50

100

150

200

250

300

350

400

432

1K x 5 = 50 cps/in
TC-2

SFP
20 m

RES
250

SFP-35
CHACO OIL CO.
MONBACK

0
BKGD SOURCE 2-71-6
PROBE 6000
UNIT 9217

CAL-100K x 25 = 2.5K cps/in TC-1

5-29-74
MARTIN