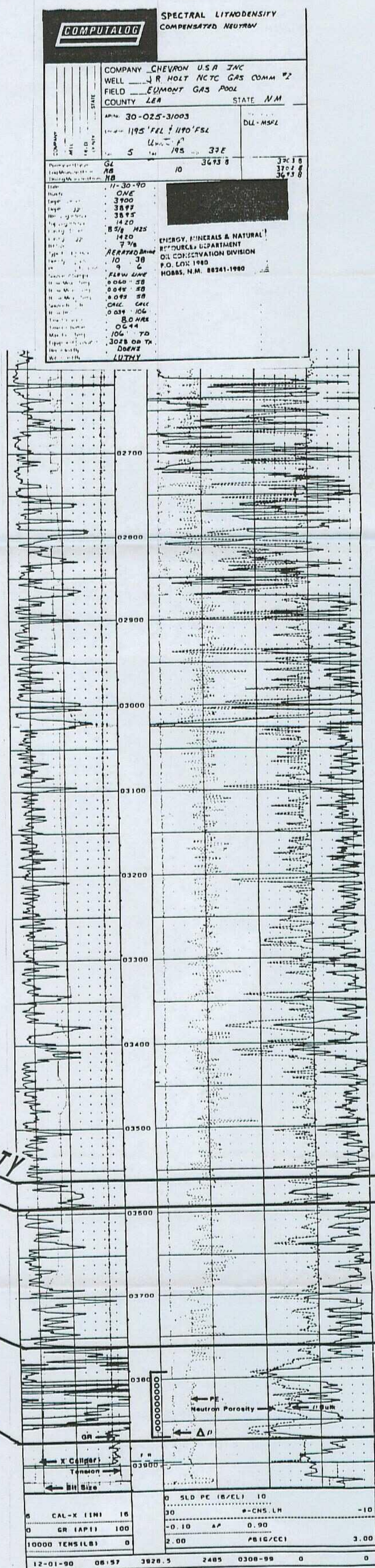
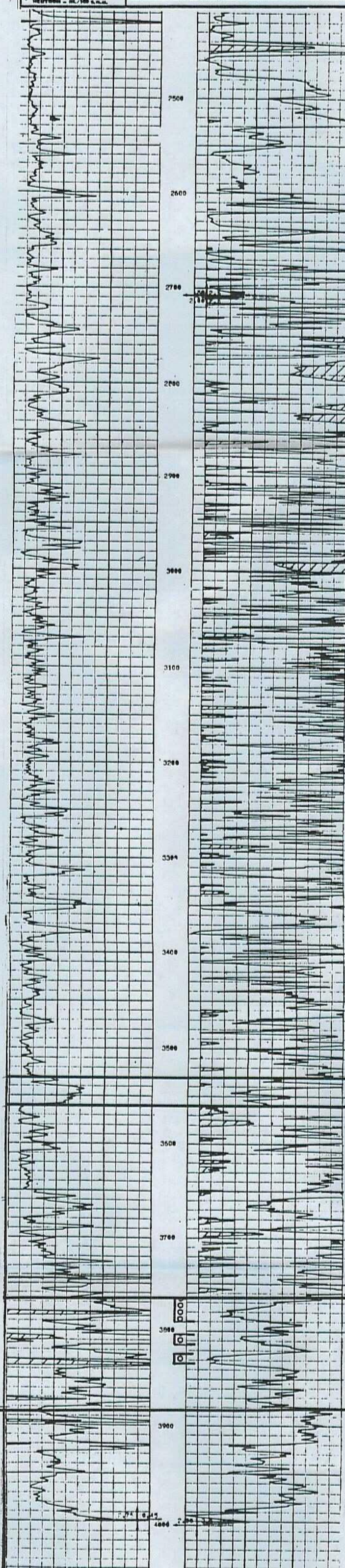
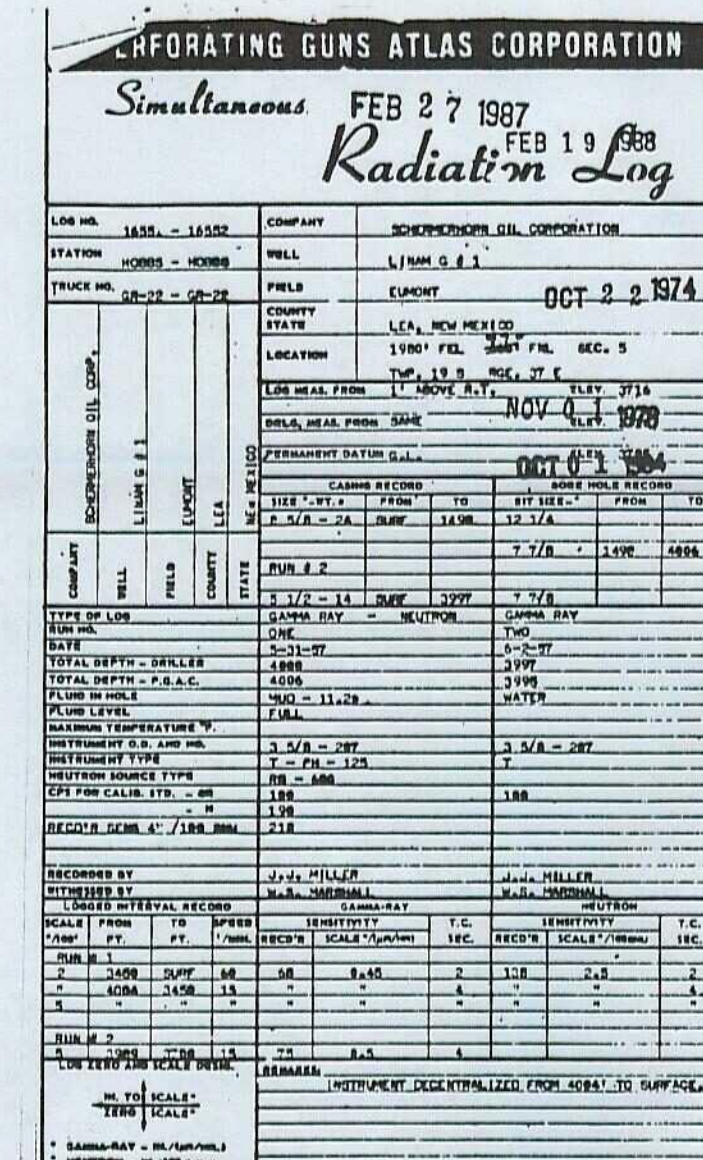


PROPOSED LOCATION

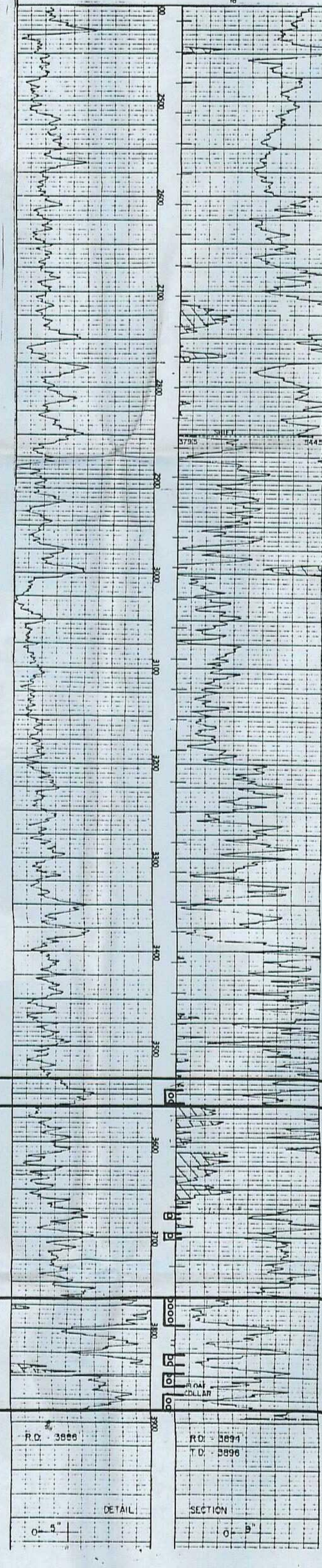
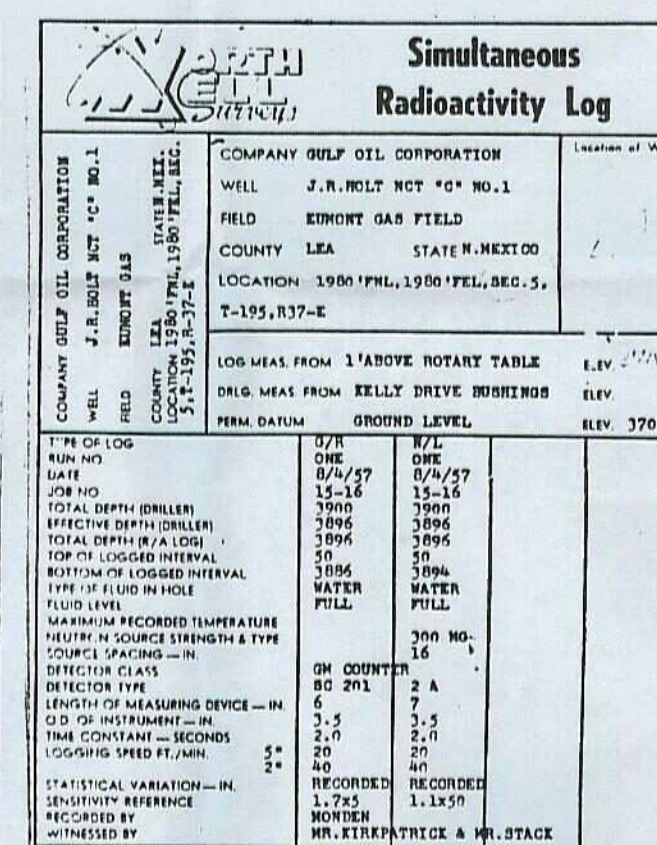


A/1000
F/50/50 CO₂ + 62,000#
NO IP

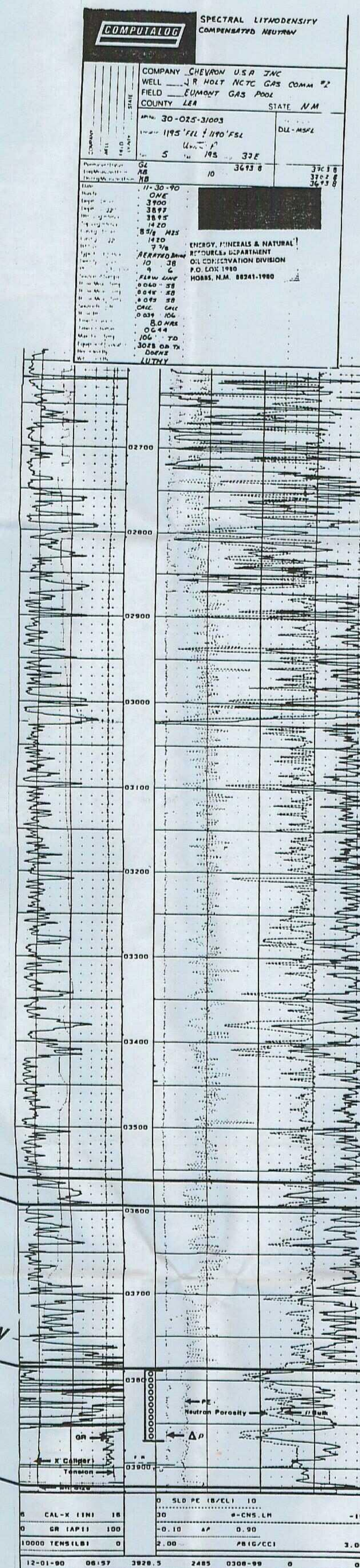
A/1000
F/20,000
IPF = 3,528, 000 CFGPD (20/64)
CUM. 1,651 MMCF 1329 BO



A/1000
F/40,000
IPCAOF = 906,000 CFGPD
CUM. ??

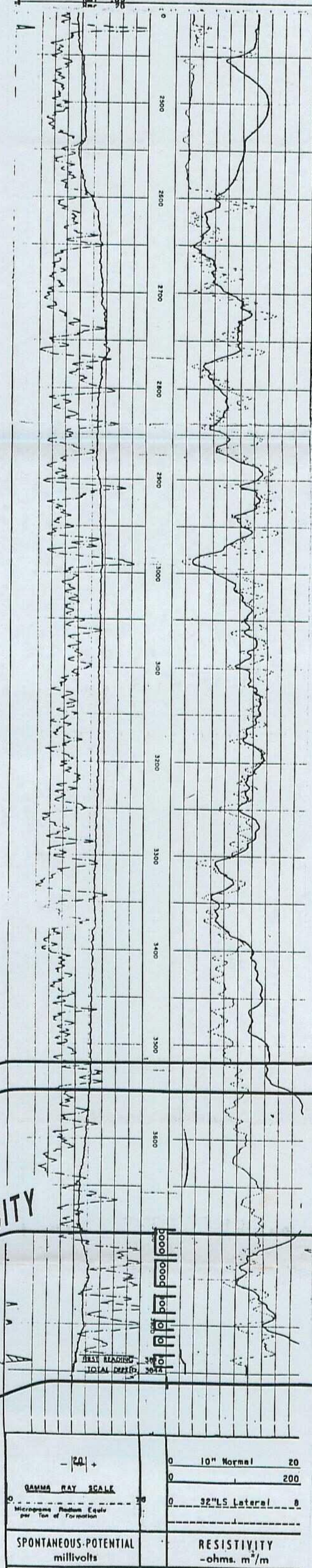
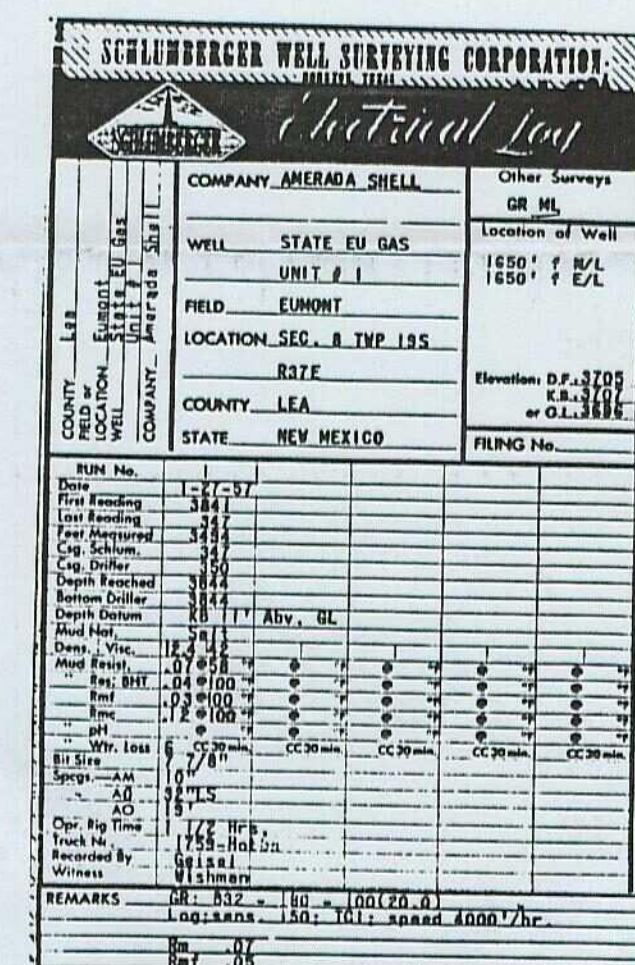


A/500 gal
F/10,000 gal Ref. Oil
10,000# SD
CUM. 2,117 MMCFG



QUEEN POROSITY
PENROSE POROSITY
GRAYBERG

A/2500 gal
F/50/50 CO₂ + 62,000#
NO IP



A/1000
F/20,000 gal
IPCAOF = 11,250,000 CFGPD
CUM. 2,114 MMCF

MORESCO
EUMONT GAS PROSPECT
LEA COUNTY, NEW MEXICO
GEOLOGIST: STEVE BECKER