Crest Head to ~~[illegible]~~ with 12F-12G VOL 2

4890 remains

Table 11F.--Gamma-ray and density logs of drill hole P-11.

[FNL, from north line; FSL, from south line; FEL, from east line; FWL, from west line. LS, land surface. MB, marker bed. OZ, ore zone. On gamma-ray log, radiation increases toward the right; on density log, rock density increases toward the left. To convert from English to metric units, multiply feet by 0.3048 to obtain meters; multiply inches by 2.54 to obtain centimeters.]

U.S. GEOLOGICAL SURVEY WATER RESOURCES DIVISION NEW MEXICO DISTRICT

POTASH RESOURCE EVALUATION STUDY, WASTE ISOLATION PILOT PLANT AREA

WELL: P-11

COUNTY: EDDY STATE: NEW MEXICO

LATITUDE-LONGITUDE:

DATE LOGGED: 10-16-76

HOLE DIAM.: 6" to 910' 3½" to 1940'

CASING: 7" LS to 25' 4½" to 910'

FLUID LEVEL (From LS):

LOCATION: 175' FNL, 177' FWL, SEC. 23, T22S, R31E.

WELL NUMBER: 22. 31. 23. 333

LAND SURFACE ELEVATION: 3505.8 (datum mean sea level)

TOTAL DEPTH:

DRILLER: 1940'

LOGGED: 1942'

OPERATOR(S): BASLER - MERCER

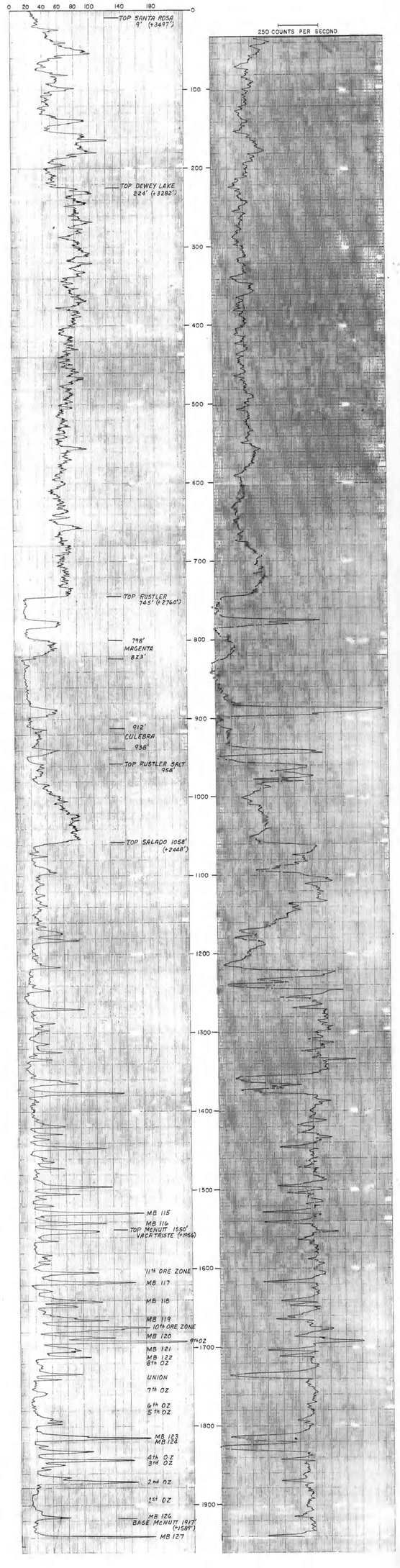


Table 11G.--Gamma-ray and neutron logs of drill hole P-11.

[FNL, from north line; FSL, from south line; FEL, from east line; FWL, from west line. LS, land surface. MB, marker bed. OZ, ore zone. On gamma-ray and neutron logs, radiation increases toward the right. To convert from English to metric units, multiply feet by 0.3048 to obtain meters; multiply inches by 2.54 to obtain centimeters.]

U.S. GEOLOGICAL SURVEY WATER RESOURCES DIVISION NEW MEXICO DISTRICT

POTASH RESOURCE EVALUATION STUDY, WASTE ISOLATION PILOT PLANT AREA

WELL: P-11

COUNTY: EDDY STATE: NEW MEXICO

LATITUDE-LONGITUDE:

DATE LOGGED: 10-16-76

HOLE DIAM.: 6" to 910' 3½" to 1940'

CASING: 7" LS to 25' 4½" to 910'

FLUID LEVEL (From LS):

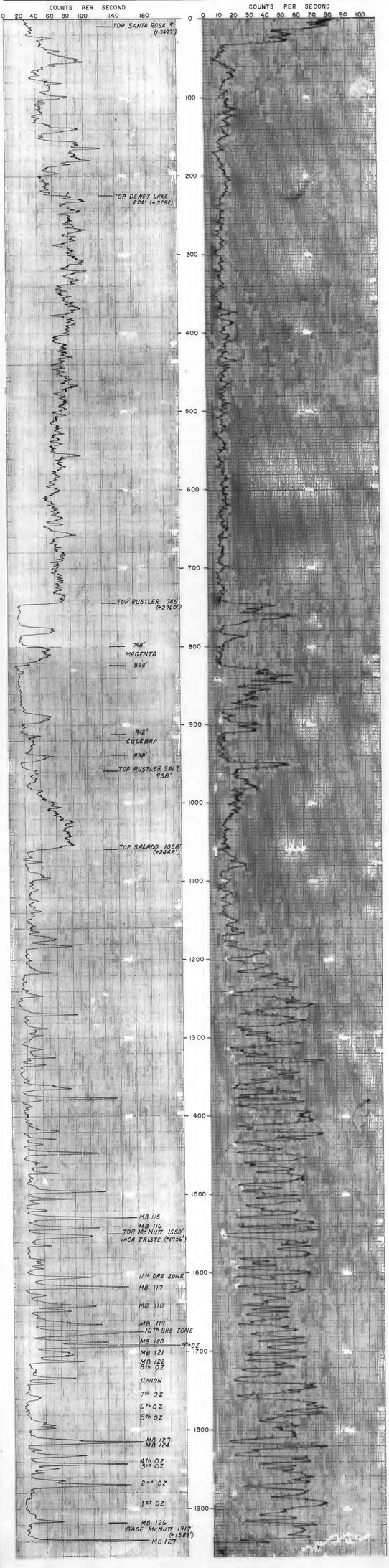
LOCATION: 175' FNL, 177' FWL, SEC. 23, T22S, R31E.

WELL NUMBER: 22. 31. 23. 333

LAND SURFACE ELEVATION: 3505.8 (datum mean sea level)

TOTAL DEPTH:

DRILLER: 1940'

LOGGED: 1942'

OPERATOR(S): BASLER - MERCER