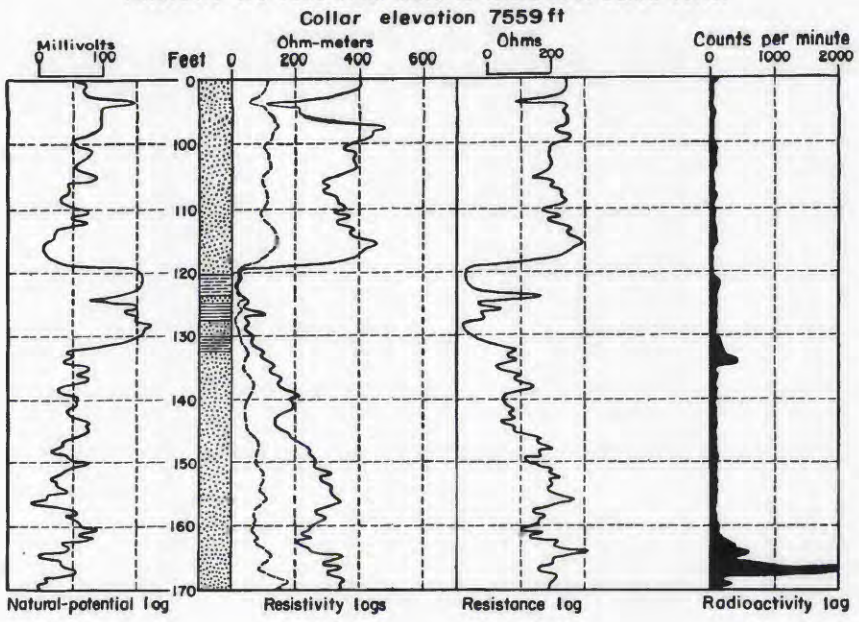
A

Drill Hole SP-210

Favorable ore sand from 69.0 to 120.8 feet below collar

Collar elevation 7559 ft

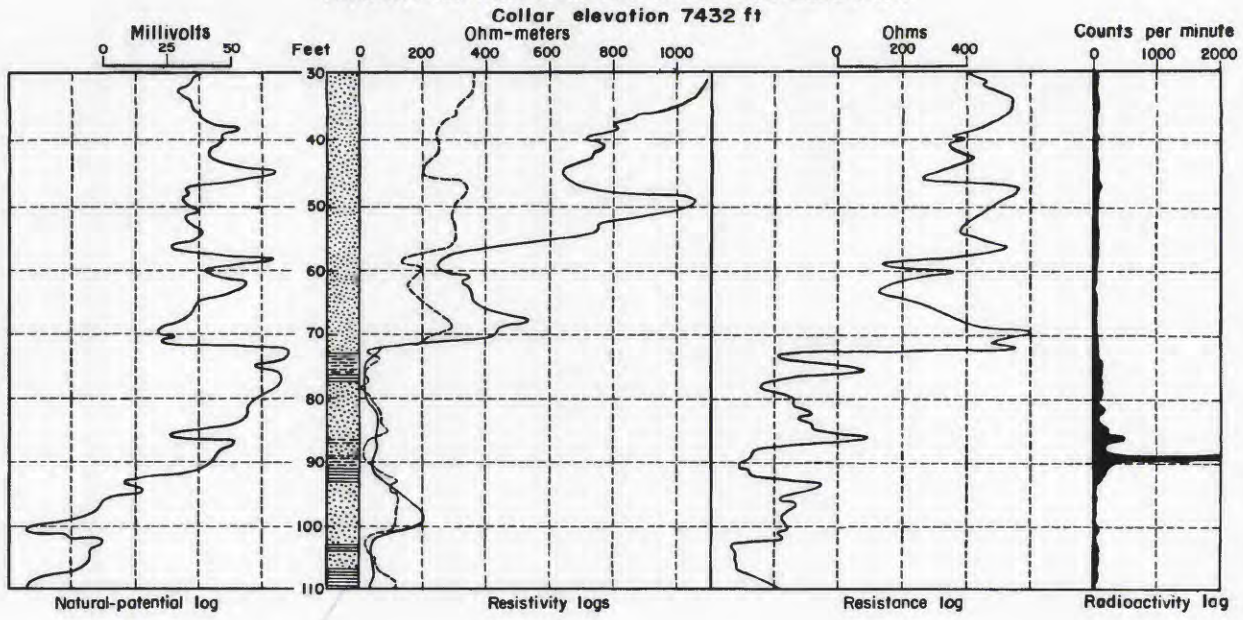


B

Drill Hole SP-246

Favorable ore sand from 12.1 to 73.1 feet below collar

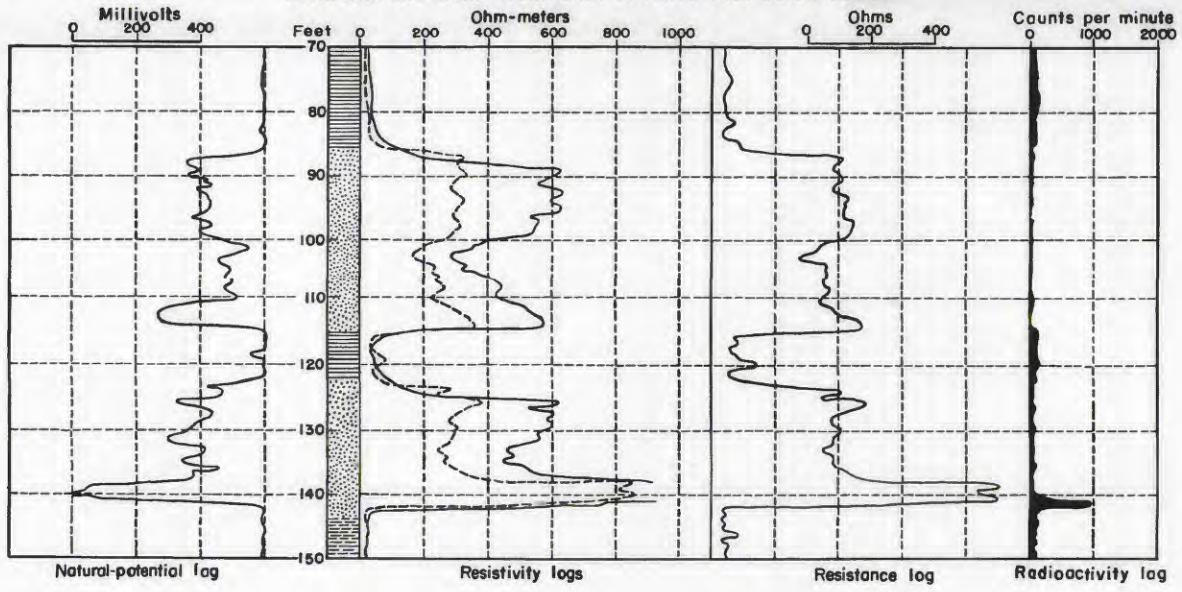
Collar elevation 7432 ft



C

Drill Hole SP-357

Favorable ore sand from 85.4 to 141.9 feet below collar

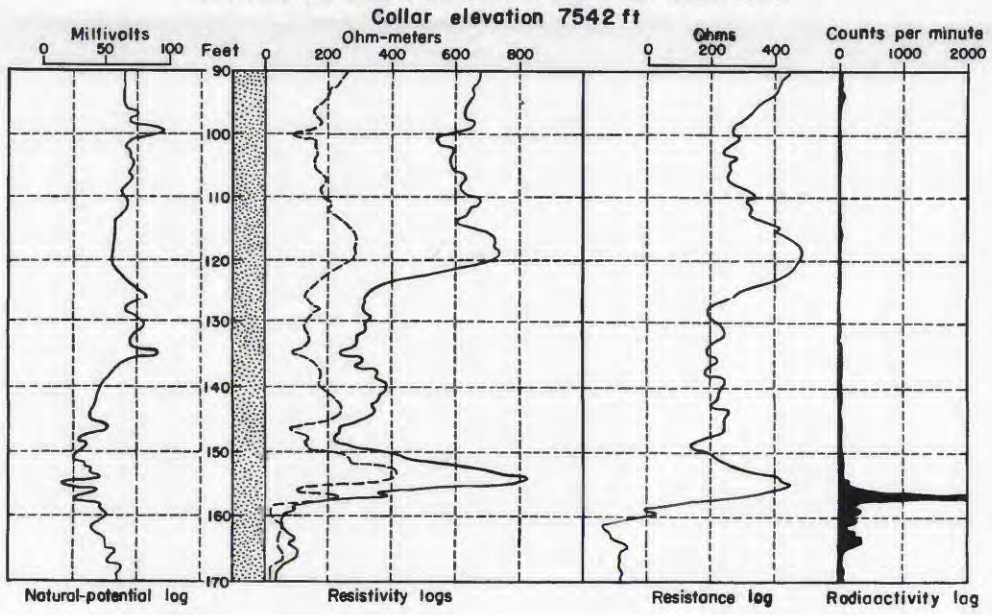


D

Drill Hole SP-137

Favorable ore sand from 84.4 to 162.1 feet below collar

Collar elevation 7542 ft

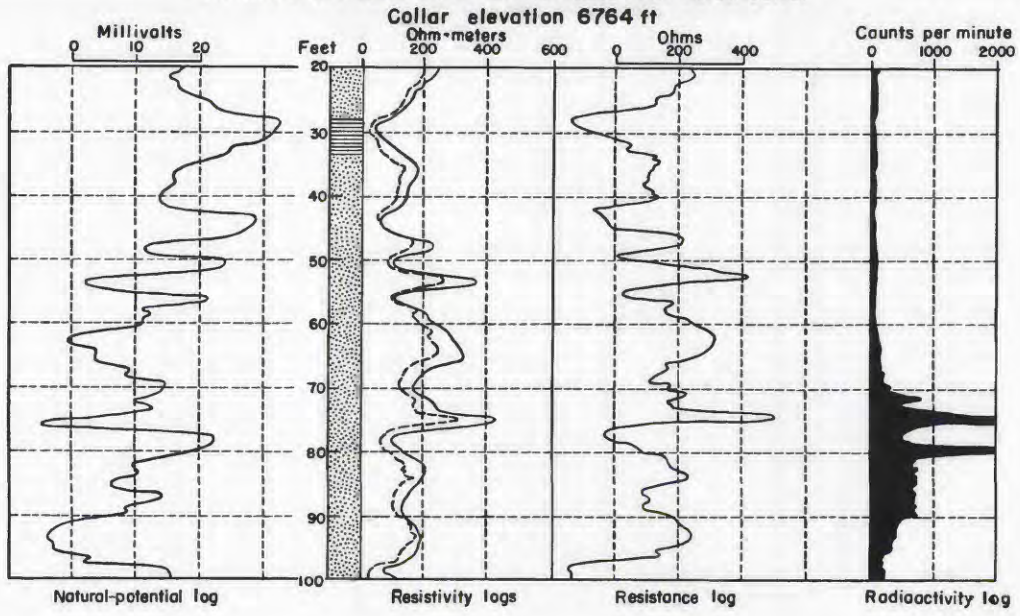


E

Drill Hole LC-114

Favorable ore sand from 33.5 to 102.0 feet below collar

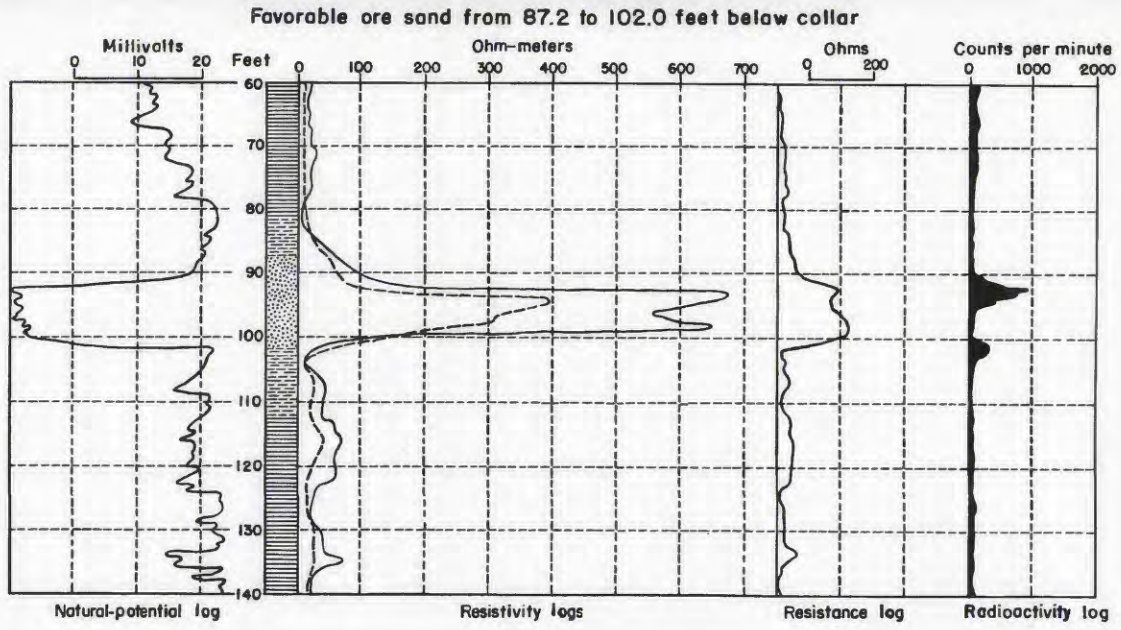
Collar elevation 6764 ft



F

Drill Hole YC-393

Favorable ore sand from 87.2 to 102.0 feet below collar

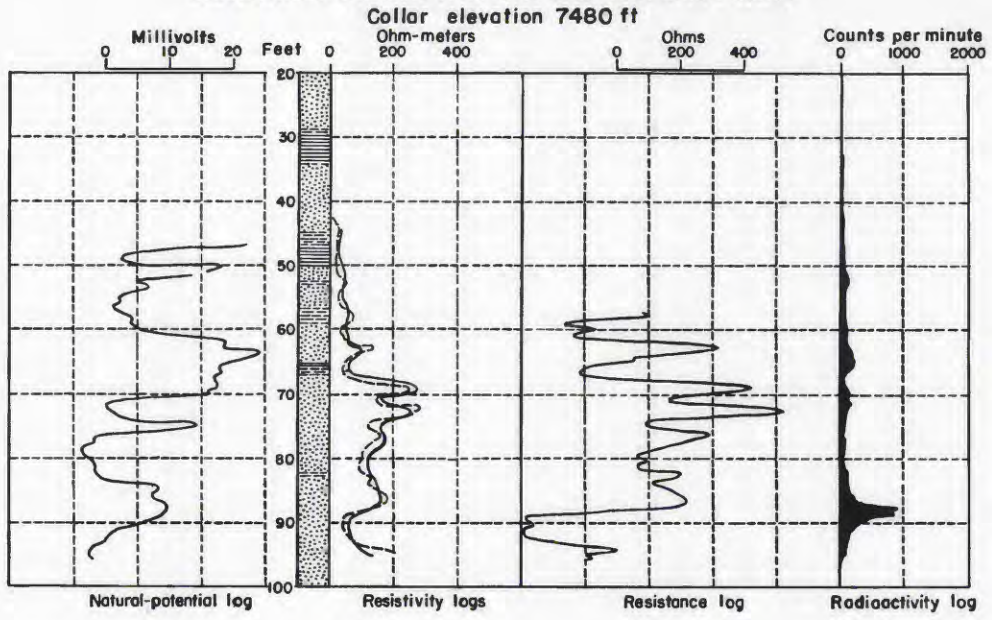


G

Drill Hole SP-220

Semifavorable ore sand from 0 to 88.2 feet below collar

Collar elevation 7480 ft



EXPLANATION

Sandstone

Gray-green mudstone

Red-brown mudstone

Resistivity measured with a normal 24-inch electrode spacing

Resistivity measured with a normal 4-inch electrode spacing

496731 O - 59 (In pocket)

ELECTRIC, RADIOACTIVITY, AND CORE LOGS IN DRILL HOLES THROUGH MINERALIZED GROUND