

INSERT

LARGE FORMAT

HERE

SCHLUMBERGER WELL SURVEYING CORPORATION

HOUSTON, TEXAS



Temperature Log

COMPANY J. GLENN TURNER

Location of Well

WELL EPRG-TURNER-

STATE #6

FIELD ALLISON AREA

LOCATION SEC. 16-32N-6W

TEMP
(E.S.-S.E.L.-100-M)

Elevation: D.F. 6137'
K.B.
or G.L. 6129'

COUNTY SAN JUAN

FILING No.

COUNTY SAN JUAN
FIELD or LOCATION ALLISON AREA
WELL EPRG-TURNER-
STATE #6
COMPANY J. GLENN TURNER

Date 9-16-54 Time Started 1630 Time Finished 1830

First Reading 5436

Last Reading 5198

Footage Measured 238

Max. Depth Reached 5437

Bottom Driller 5450

Hole Size 4 3/4"

Casing Size 5 1/2"

Depth Datum K.G.

Mud Data Nature DRY-GAS Resistivity F

Fluid Level 195

Max. Temp.

Cementation Data Date Time Started Time Finished

Circulation Data Date Time Started Time Finished

A Cement Top Determination

1) Date Pressure Released Time Released

2) Amount Cement

3) Calculated Top

4) Depth of Plug

B-Location of Oil and Gas 5200

1) Casing Shoe Driller 1714 A.M.

2) Date Drilling Stopped Time Stopped

Truck No. 1714 A.M.

Recorded By COVEY

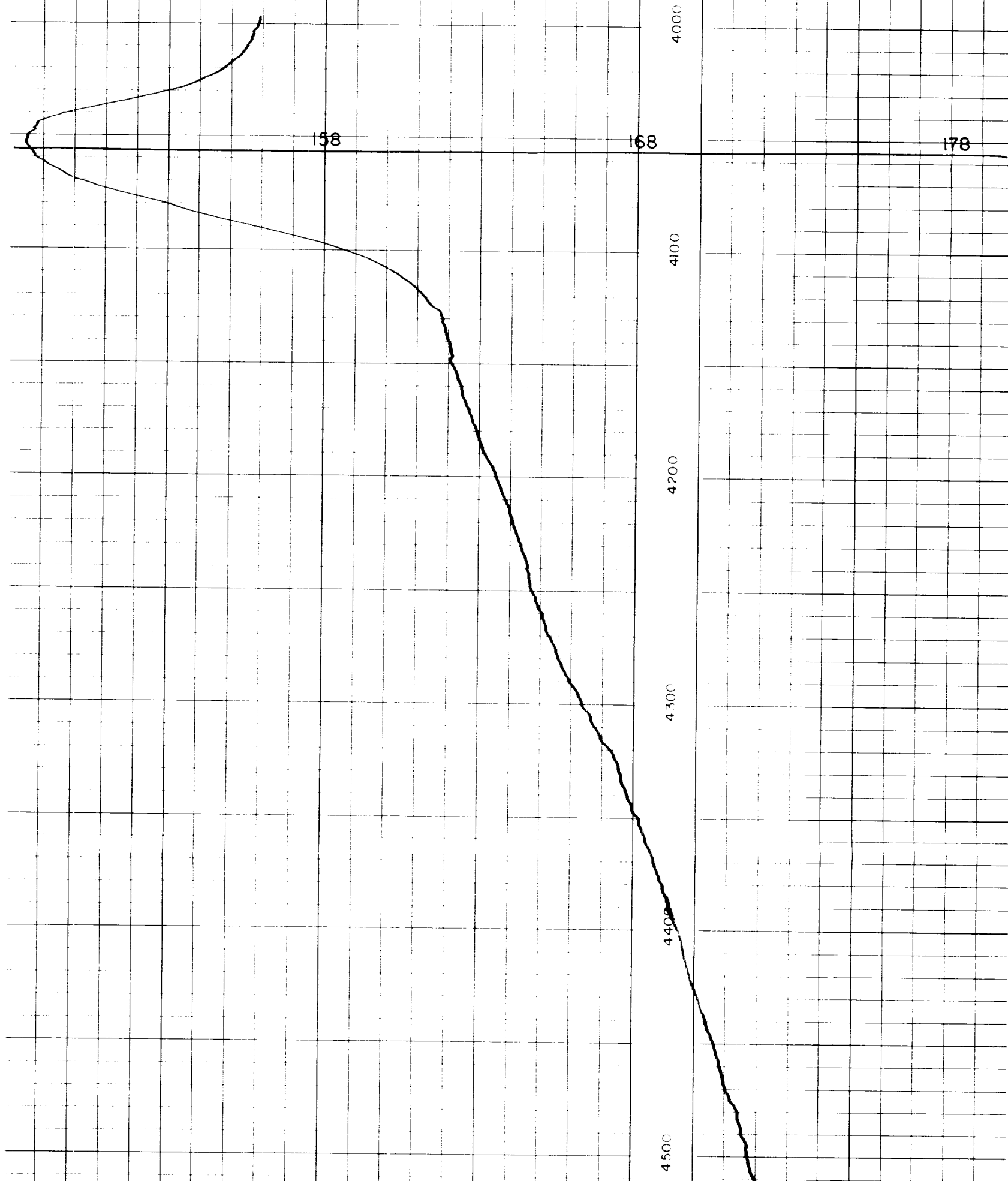
Witnessed By TALBERT

FOLD HERE

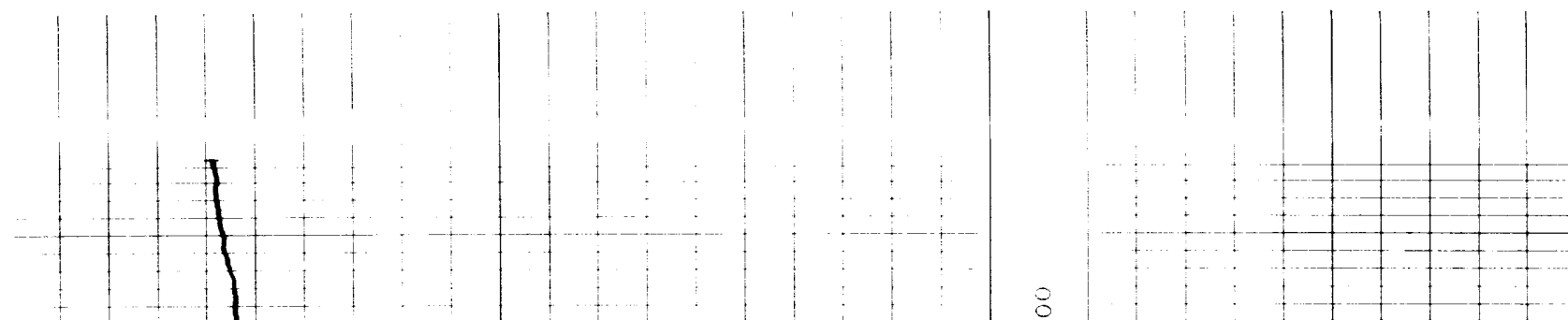
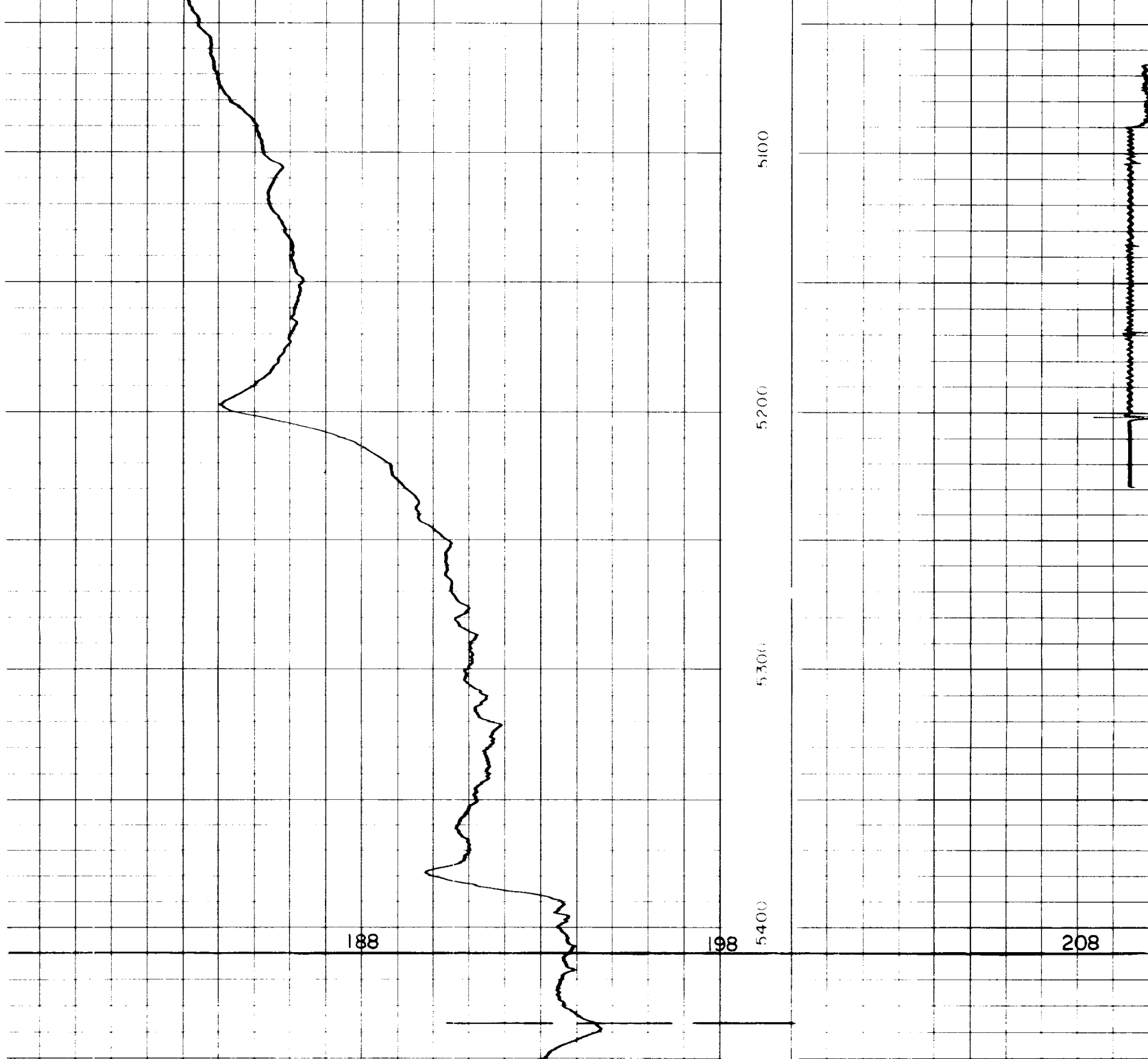
REMARKS RUN ONE G.S. ZONE DETERMINATION

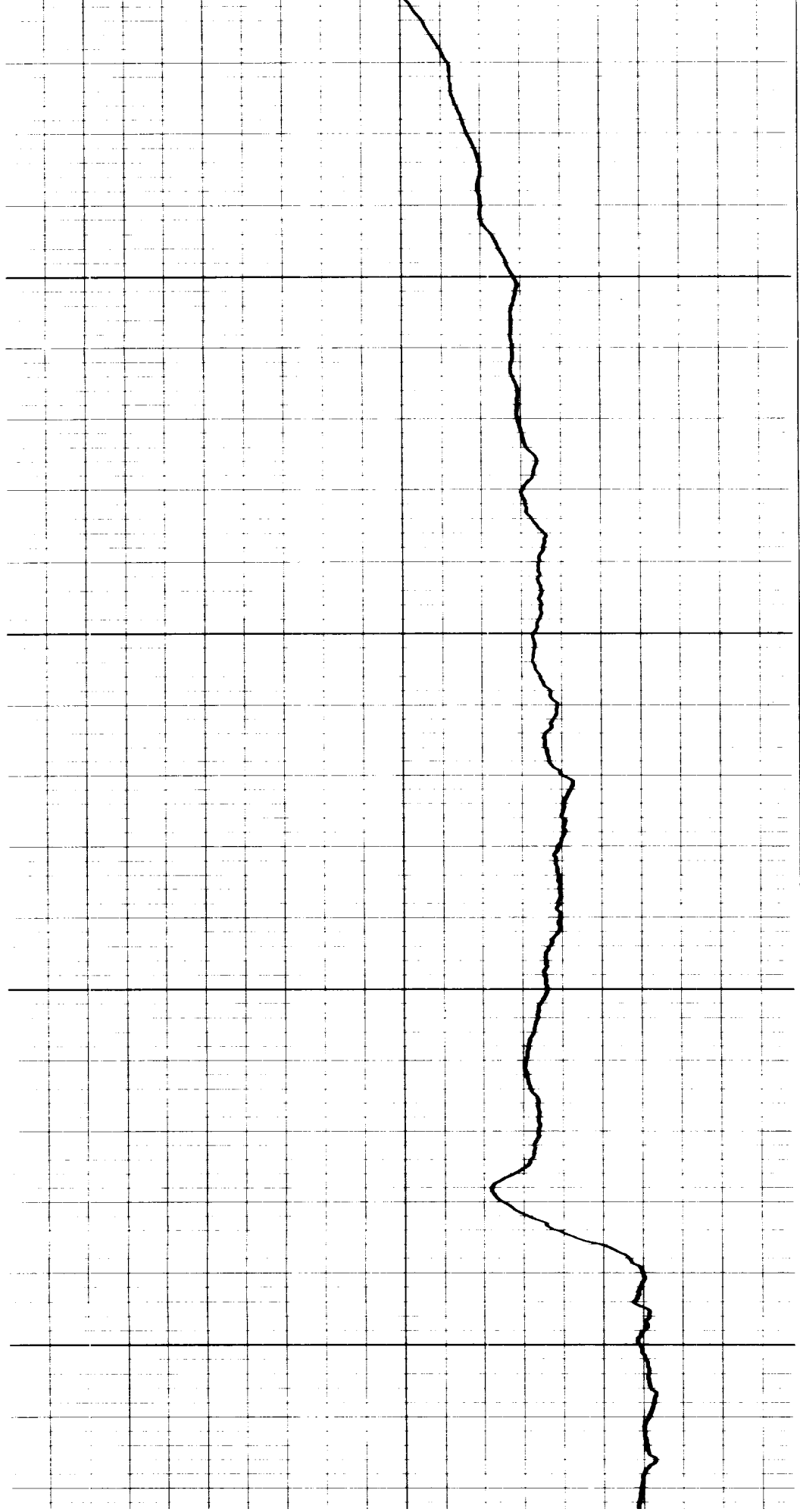
DEPTH
2" - 100
G.S.
5198'

TEMPERATURE ° F.
10° F. = 100 DIVISIONS



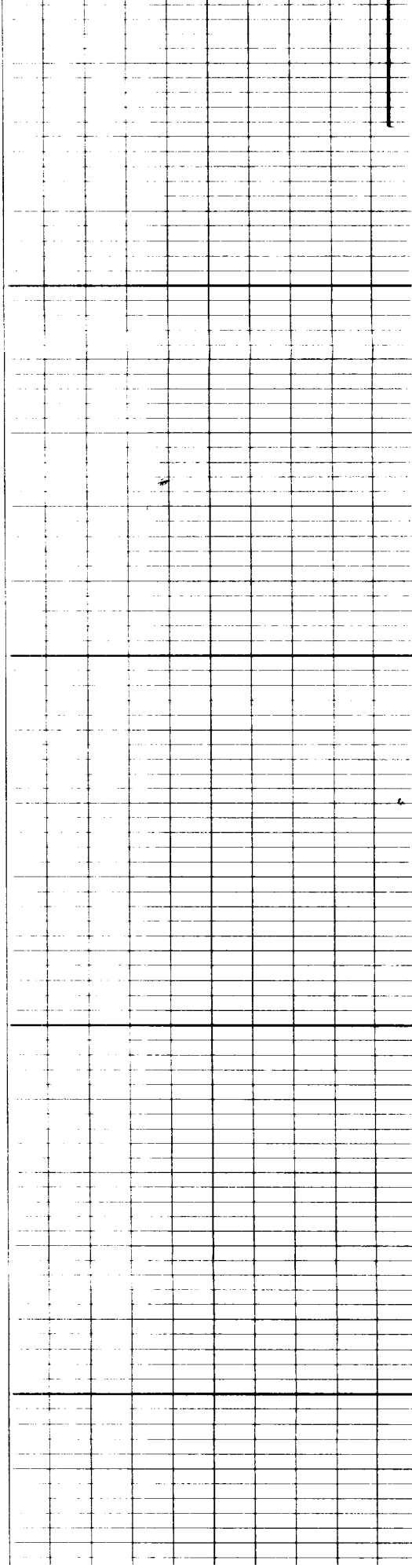






5300

5400





FIRST READING	5436'
TOTAL DEPTH REACHED	5437'

J. GLENN TURNER
EP 16-TURNER-STATE 76
SEC. 16-32N-6W
SAJ JUAN, NEW MEXICO
ELEV. 6137' G.L.