INTERNATIONAL LOGGING, INC.

001-00017

G02138 Amax 001

CF-101

Date

HOLE NUMBER: CF 001

Well Name

Elevation

Depth Drilled

Log Measured From

State County

Region

Project

Location SE NW NW NE NW

Sec 29 Twp 64N Rng 17W

CLIENT:

Owner

Drilling Co.

Engineer

Unit Operator

Unit Number

REMARKS:

GAMMA — DENSITY

Logged Depth (ft.)

Range

Time Constant (sec.)

Logging Speed

Paper Speed

Probe Number

Probe Dia. (in.)

Crystal Size (in.)

Digital Readout (ft.)

Time Base (sec.)

Digital Dwell Time

Water Factor (in. Hole)

Calibration

Standard (cps)

Raged Count (cps)

ELECTRIC

Logged Depth (ft.)

Resist. Scale

S.P. Scale

Logging Speed

Viscosity Density

Rm T.F.

Rmf T.F.

Rmc T.F.

SPECIAL RUN

Logged Depth (ft.) Survey

Scale

Paper Speed

Logging Speed

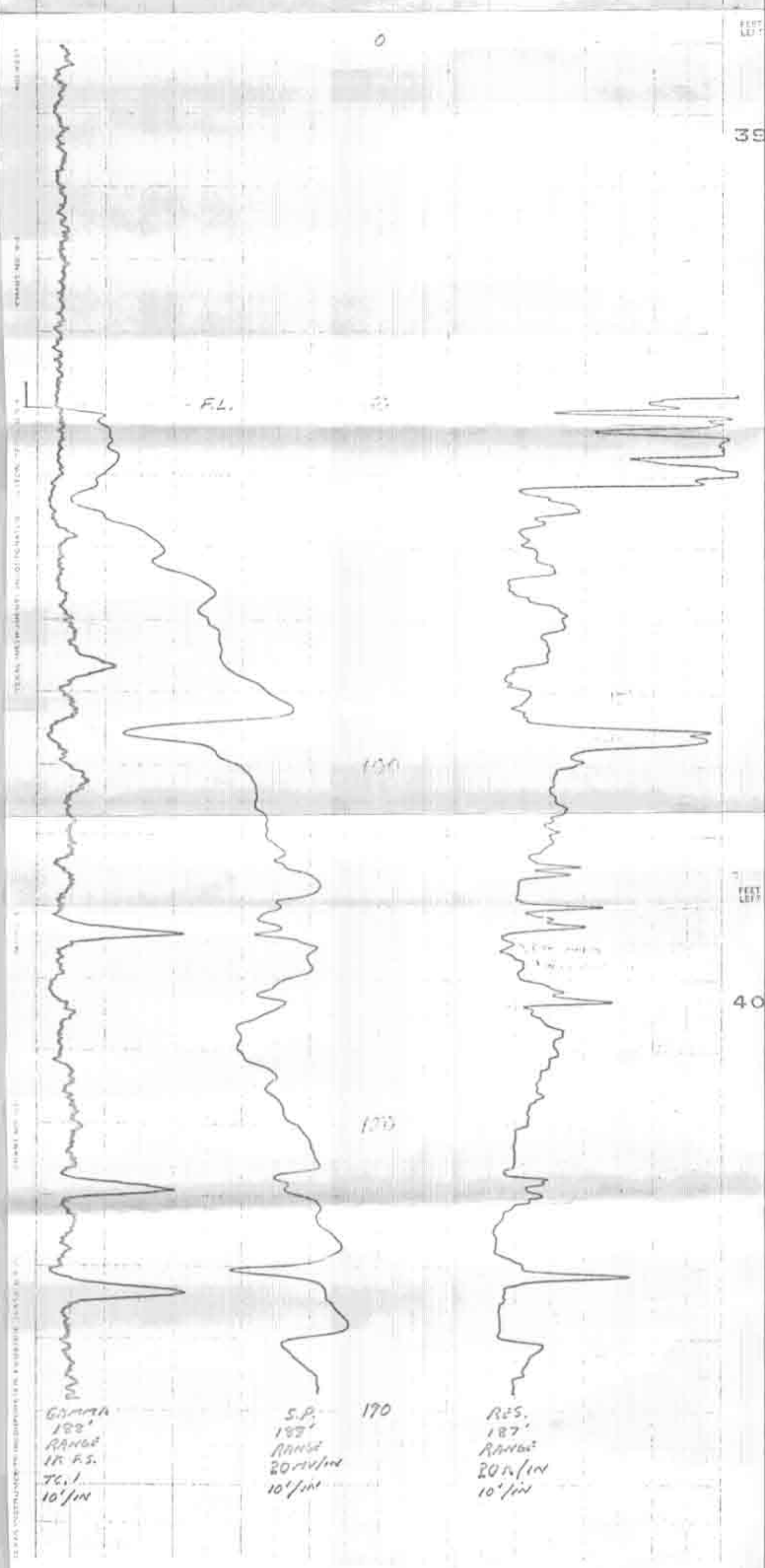
CASING — HOLE DATA

Bit Size in. to ft.

Bit Size in. to ft.

Cased From to ft.

Dia. (inside) in. wall size in.

Cased From to ft.

Dia. (inside) in. wall size in.