



WELL LOG

WELL LOCATION

County COLLIER
Station I. D. 0210000061
Date 3/3/86 Well No. C-2069
Latitude 26°-09'-12" Longitude 81°-21'-39"
NW/NW/NW Section 06 Township 50S Range 30E
Owner U.S.G.S. Phone _____
Driller NAPLES WELL Date Drilled 3/3/86

DATUM

K.B. _____ L.S. 0.0 T.O.C. _____

FLUID QUALITY

Date _____ Time _____ Source of Sample _____
Cl _____ mg/l Type of Fluid _____
Temp. _____ °C Field Density _____ @ _____ °C
T.D.S. _____ mg/l Spec. Cond. _____ μmhos/cm
Logged By: L. WERST Witnessed By: J. AMOROSO

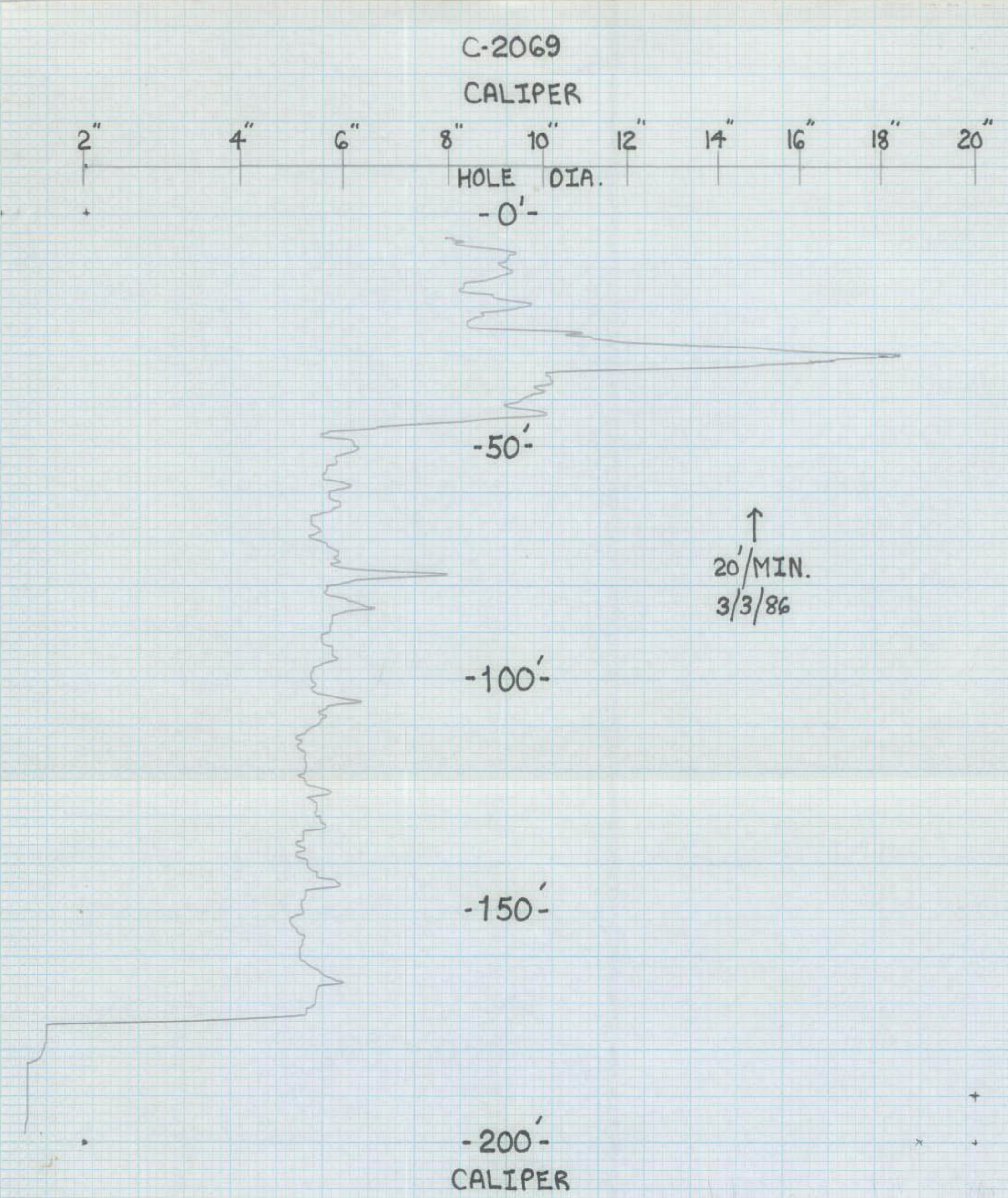
WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other _____
T. Depth - Driller 200' T. Depth - Logger 200'
Casing Depth Driller _____ Casing Depth Logger _____
Bit Size _____ Casing Dia. I.D. _____
Hole Dia. 8" From 0' To 46' Dia. 6" From 46' To 200'
Type of Casing _____ Casing Thickness _____
Type of Screen _____ Screen Int. From _____ To _____
Type of Packing _____ Well Use MONITOR
Static Water Level _____ Date _____
Yield Flow _____ Pump _____

Comments: CASING & SCREEN WAS 5' AFTER LOGGING.

TYPE OF SURVEYS RUN

- | | | | |
|-------------------|-------------------------------------|---------------|-----|
| Lateral 6' | <input type="checkbox"/> | Density | () |
| Caliper | <input checked="" type="checkbox"/> | cci | () |
| Flow meter | <input type="checkbox"/> | Fluid Sampler | () |
| 16", 64" normals | <input type="checkbox"/> | Temperature | () |
| Neutron | <input type="checkbox"/> | Delta Temp. | () |
| Natural Gamma | <input type="checkbox"/> | SP | () |
| Fluid Resistivity | <input type="checkbox"/> | | |





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 Static Water Level _____ Date _____
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DATUM

K.B. _____ L.S. O.O. T.O.C. _____

FLUID QUALITY

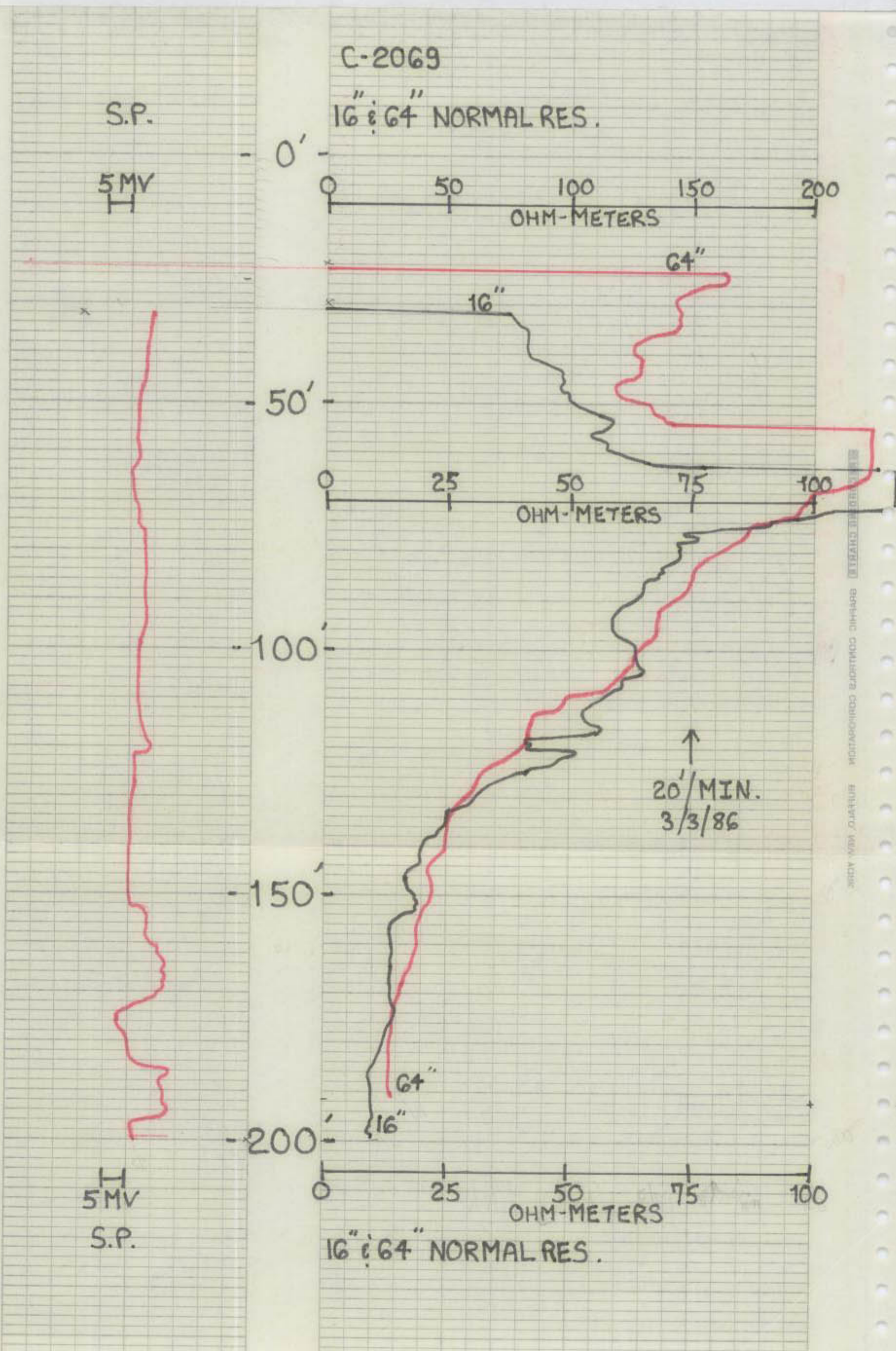
Date _____ Time _____ Source of Sample _____
 Cl _____ mg/l Type of Fluid _____
 Temp. _____ °C Field Density _____ @ _____ °C
 T.D.S. _____ mg/l Spec. Cond. _____ umhos/cm

Logged By: L. WERST Witnessed By: J. AMOROSO

Comments: CASING & SCREEN WAS SET AFTER LOGGING.

TYPE OF SURVEYS RUN

- | | | | |
|-------------------|-----|---------------|-----|
| Lateral 6' | () | Density | () |
| Caliper | (X) | ccl | () |
| Flow meter | () | Fluid Sampler | () |
| 16", 64" normals | (X) | Temperature | () |
| Neutron | () | Delta Temp. | () |
| Natural Gamma | (X) | SP | (X) |
| Fluid Resistivity | () | | |





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T.D.S. _____ mg/l Spec. Cond. _____ µmhos/cm
Logged By: L. WERST Witnessed By: J. AMOROSO

Comments: CASING & SCREEN WAS SET AFTER LOGGING.

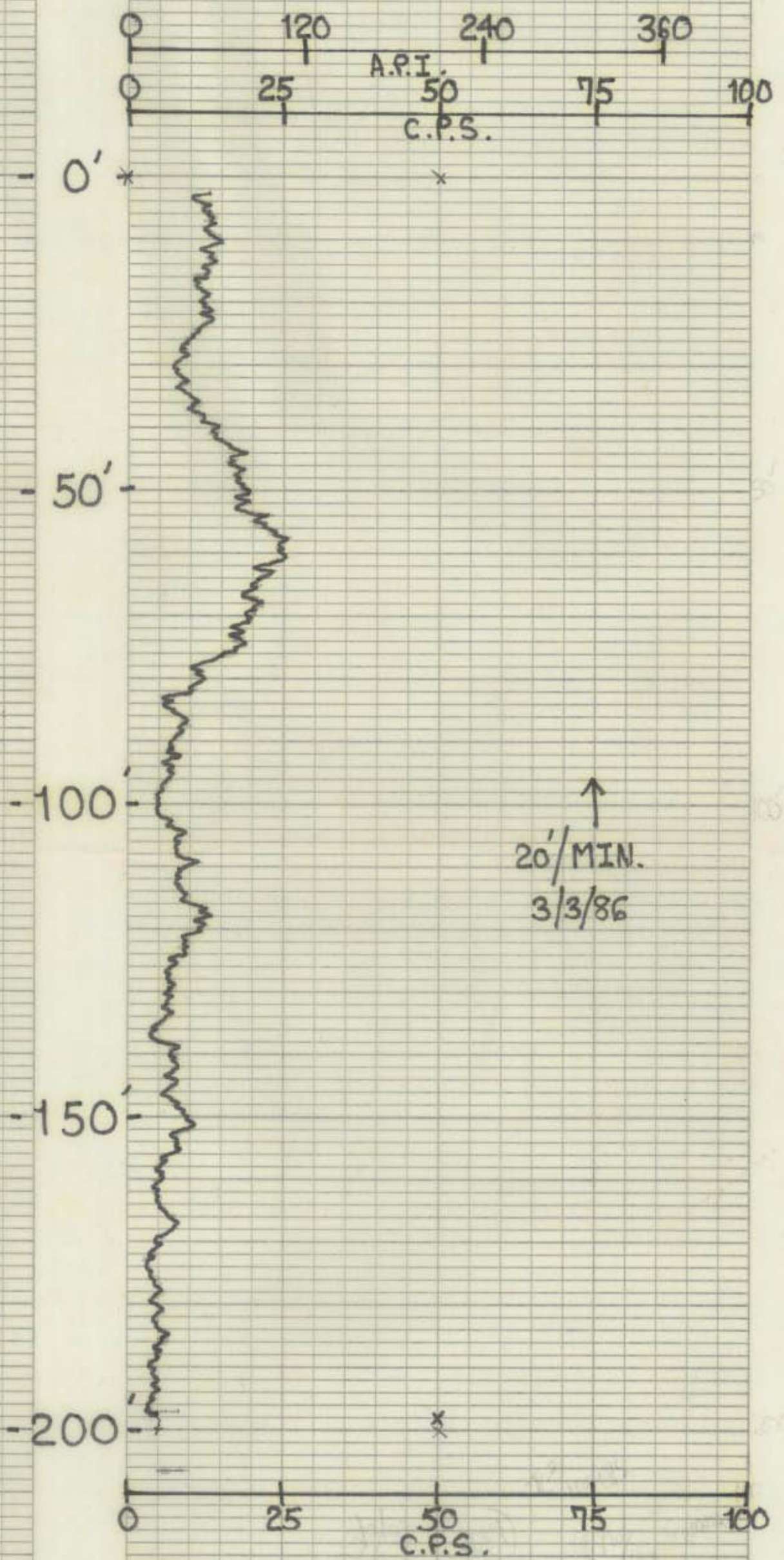
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Casing Depth Driller _____ Casing Depth Logger _____
Bit Size _____ Casing Dia. I.D. _____
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Type of Casing _____ Casing Thickness _____
Type of Screen _____ Screen Int. From _____ To _____
Type of Packing _____ Well Use MONITOR
Static Water Level _____ Date _____
Yield Flow _____ Pump _____

TYPE OF SURVEYS RUN

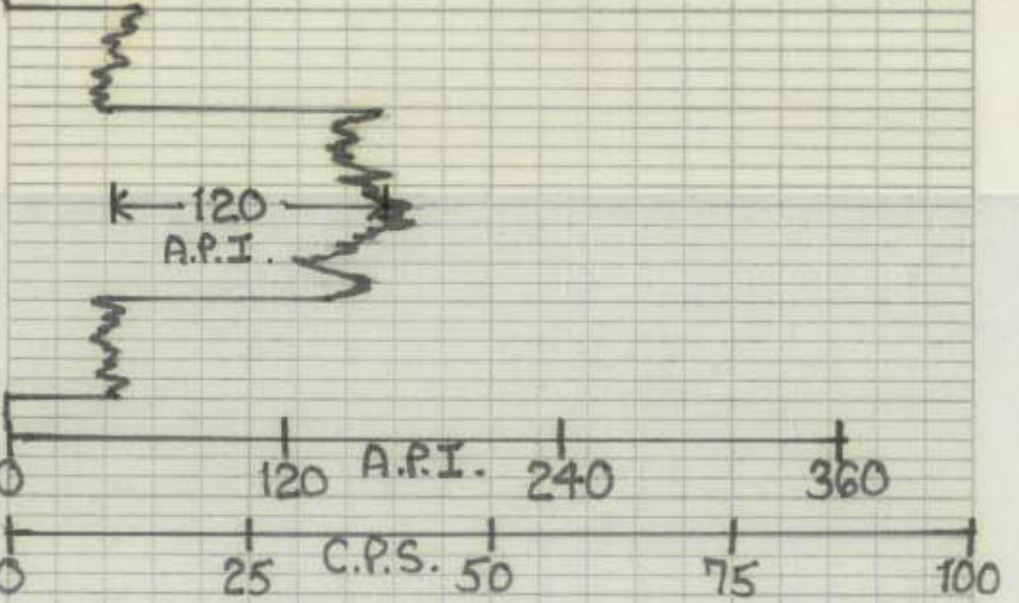
Lateral 6' () Density ()
Caliper (X) ccl ()
Flow meter () Fluid Sampler ()
16", 64" normals (X) Temperature ()
Neutron () Delta Temp. ()
Natural Gamma (X) SP ()
Fluid Resistivity ()

C-2069
GAMMA
100 C.P.S.
T.C.:3



GAMMA
100 C.P.S.
T.C.:3

GAMMA CAL.
100 C.P.S.
T.C.:3





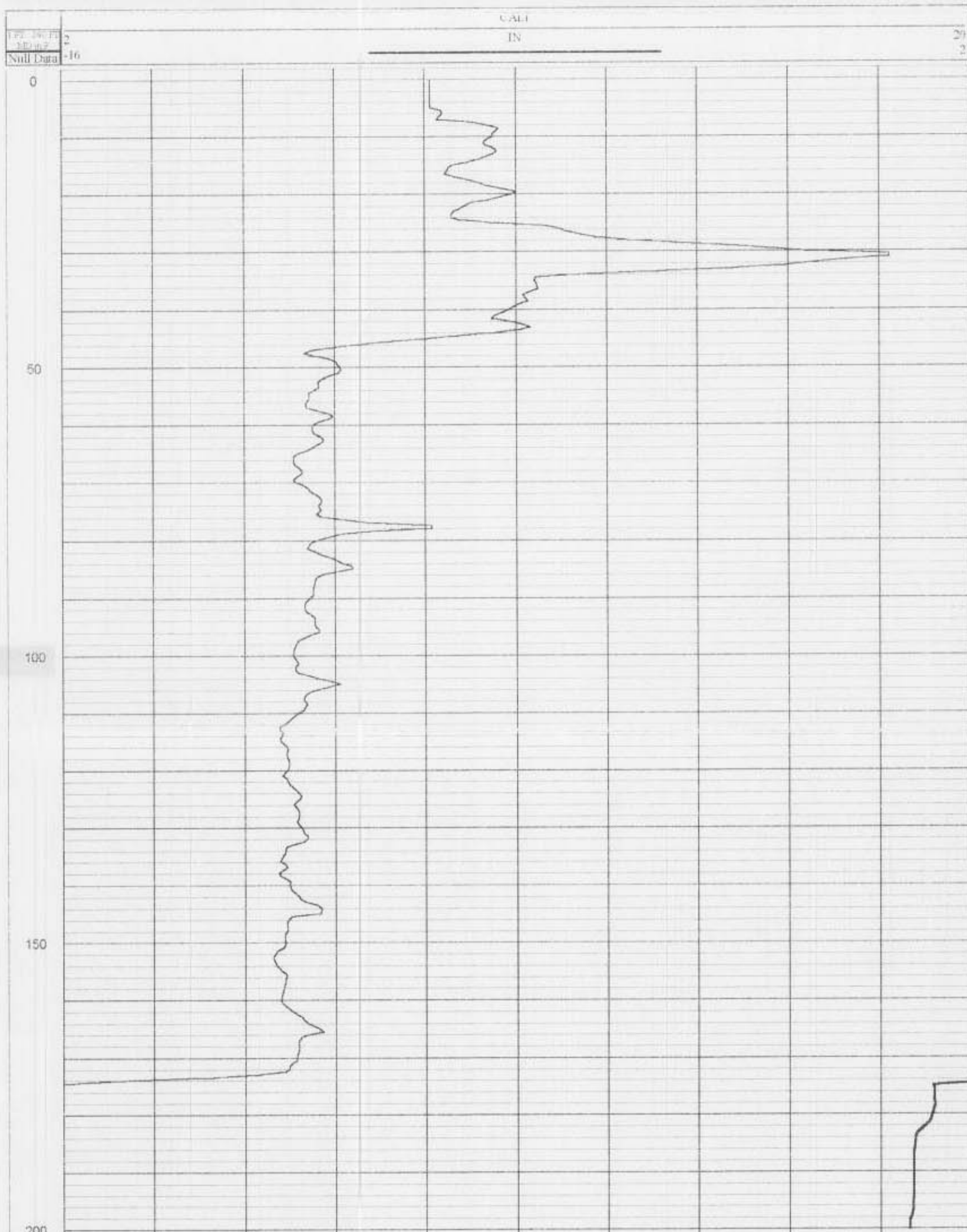
Digital Formation, Inc.
Denver, CO (USA)
RIS-View Version 3.0

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File Name: lbtif.npd
Well Name: C-2069
Date: Wednesday, August 08, 2001, at 06:46:16 AM
Plot: Plot created from: lbtif.npd

Add your own company logo here!

1. Go to the **Options** menu.
 2. Select **Global Preferences**.
 3. Select the **Imaging tab** (it may not be visible, use the arrows to view additional tabs).
 4. Make sure that the **Use User Image** is checked.
 5. Click on the **User Image** button to select your logo.
- The image will be displayed in the **About** dialog, and on various plots!

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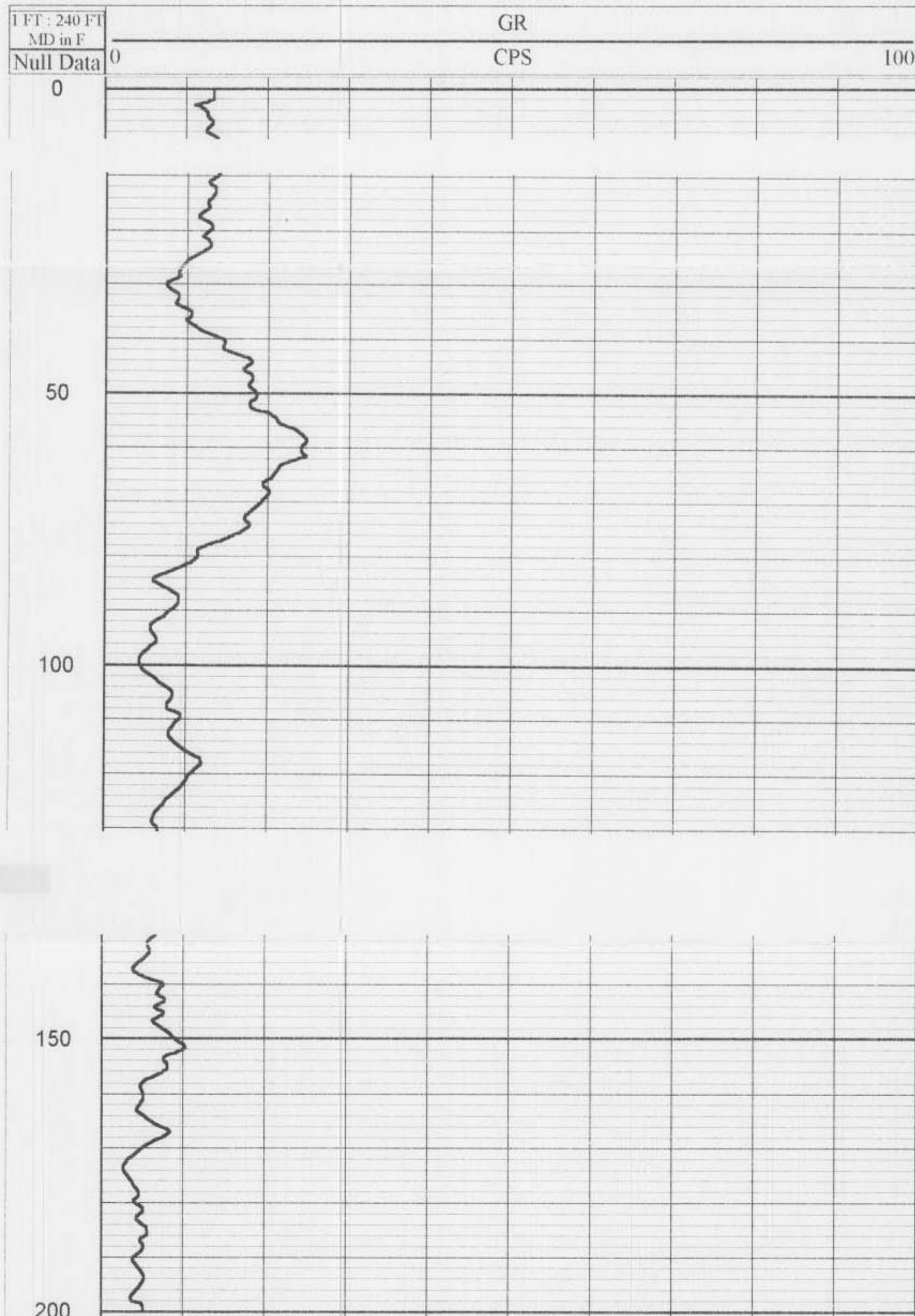
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File Name: lbtif.npd
Well Name: C-2069
Date: Wednesday, August 08, 2001, at 06:46:34 AM
Plot: Plot created from: lbtif.npd

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DIGITAL FORMATION

Digital Formation, Inc.
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File Name: lbtif.npd
Well Name: C-2069
Date: Wednesday, August 08, 2001, at 06:46:52 AM
Plot: Plot created from: lbtif.npd

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4. Make sure that the **Use User Image** is checked.
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LN

0
200

OHMM

200
400

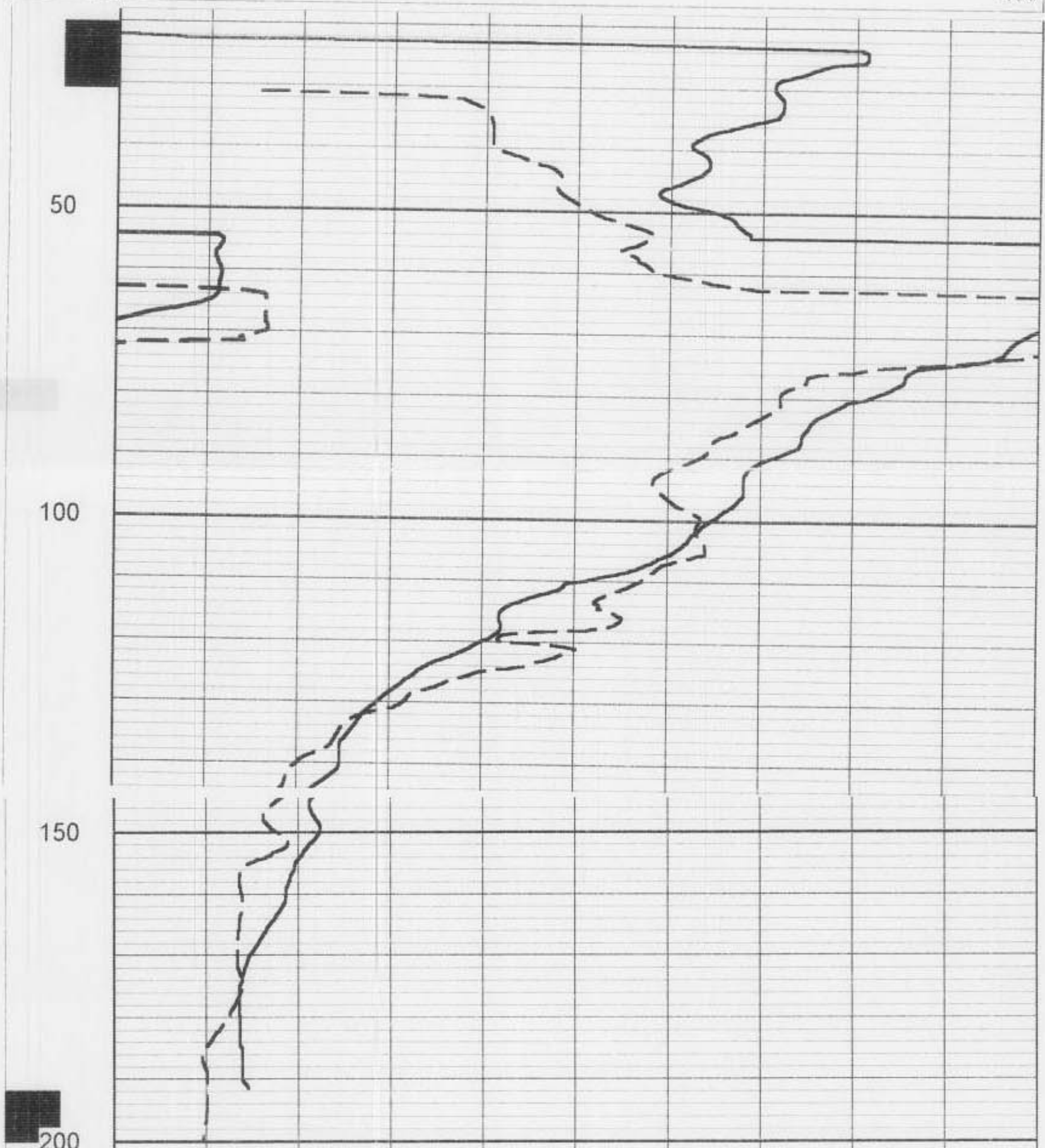
SN

1 FT : 240 FT
MD in F
Null Data

0
200

OHMM

200
400



200