



WELL LOG

WELL LOCATION

County Hendry
Station I. D. 051000016
Date 12-16-87 Well No. H-210
Latitude 026-41-30 Longitude 081-02-30
 Section 05 Township 44S Range 31E
Owner S.F.W.M.D Phone (305)686-8800
Driller S.F.W.M.D Date Drilled

WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other
T. Depth - Driller 502' T. Depth - Logger 502'
Casing Depth Driller Casing Depth Logger
Bit Size Casing Dia. I.D.
Hole Dia. 5" From 0' To 502' Dia. From To
Type of Casing Casing Thickness
Type of Screen Screen Int. From To
Type of Packing Well Use
Static Water Level Date
Yield Flow Pump

DATUM

K.B. L.S. +25' T.O.C.

FLUID QUALITY

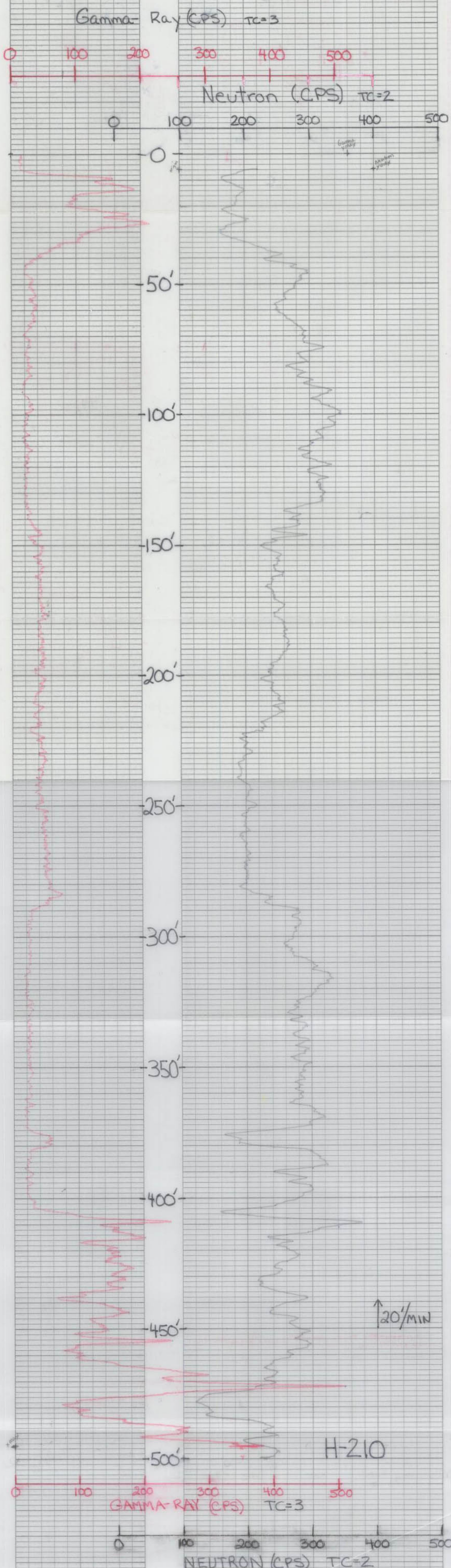
Date Time Source of Sample
Cl mg/l Type of Fluid
Temp. °C Field Density @ °C
T.D.S. mg/l Spec. Cond. μmhos/cm
Logged By: P. Dauenhaur Witnessed By:

Comments: Hilliard Property.
 Pilot hole plugged

TYPE OF SURVEYS RUN

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

Gamma-Neutron
H-210



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GRAPHIC CONTROLS CORPORATION
BALYASNY, NEW YORK
ENR 101 .01
ENR 101 .01



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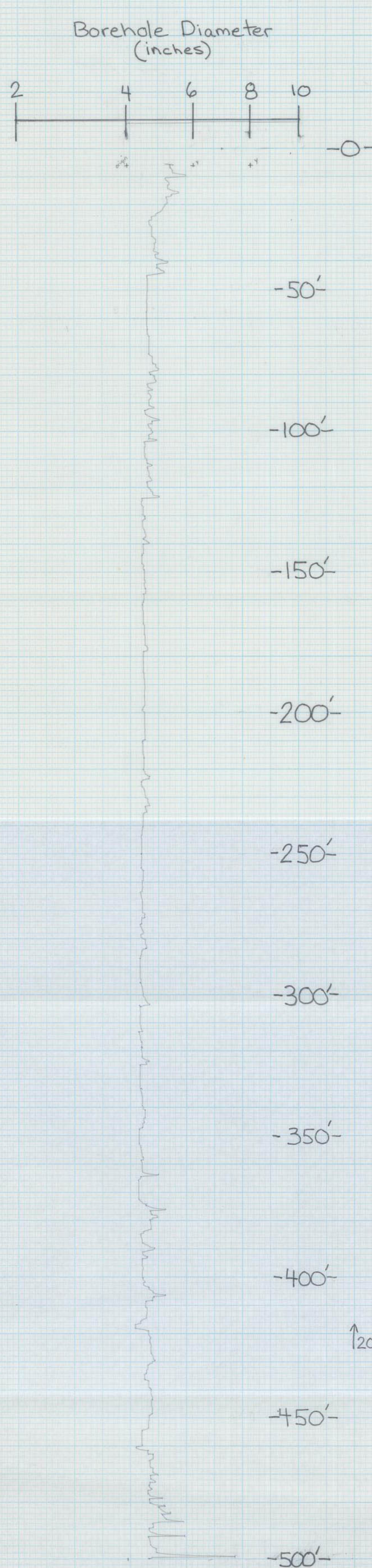
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H-210
Caliper



CALIPER H-210



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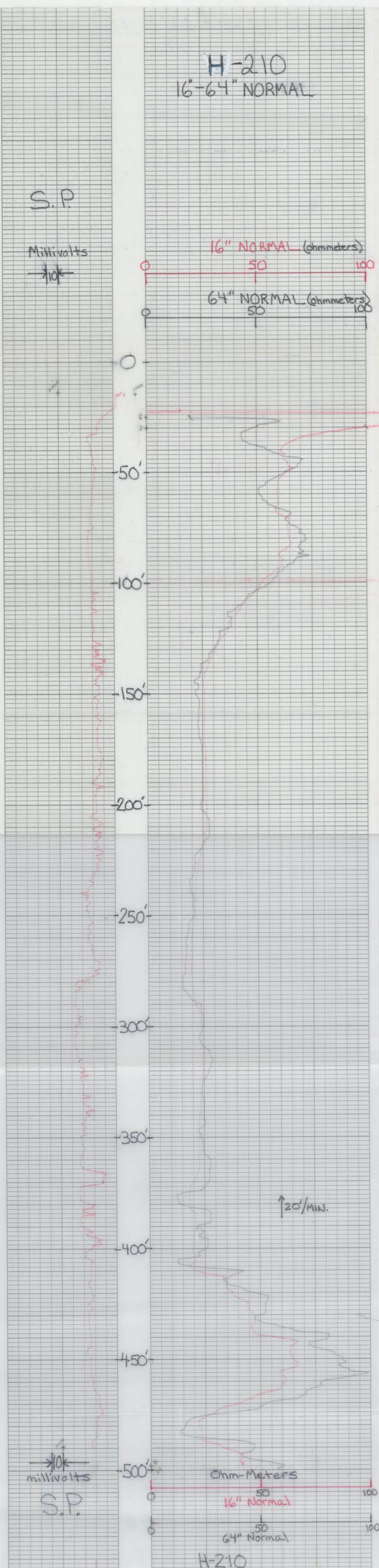
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S.P.

Millivolts
10k

H-210
16-64" NORMAL

16" NORMAL (ohmmeters)
50 100

64" NORMAL (ohmmeters)
50 100

0

-50'

-100'

-150'

-200'

-250'

-300'

-350'

-400'

-450'

-500'

20'/MIN.

millivolts
10k

S.P.

Ohm-Meters
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16" Normal
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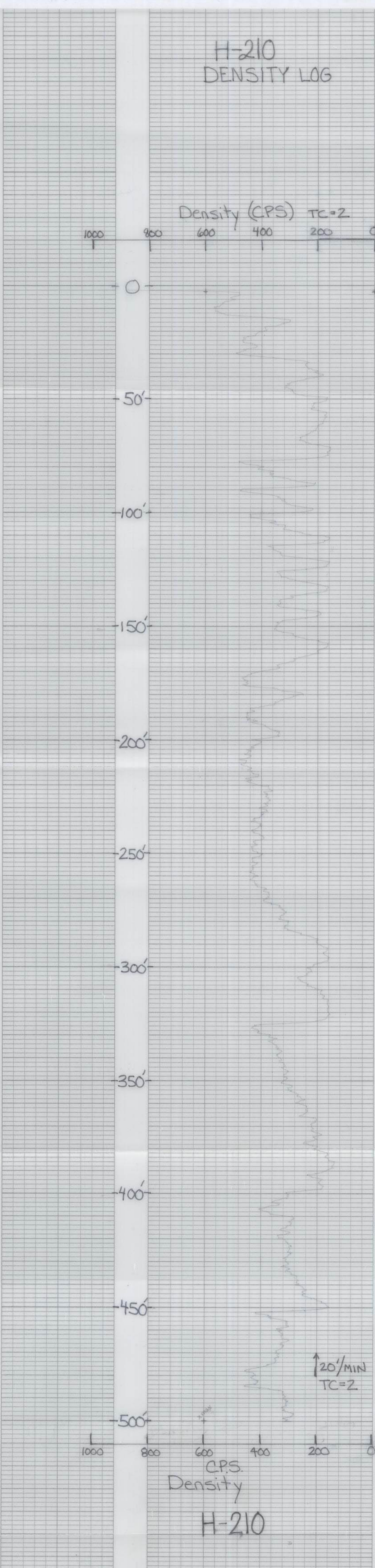
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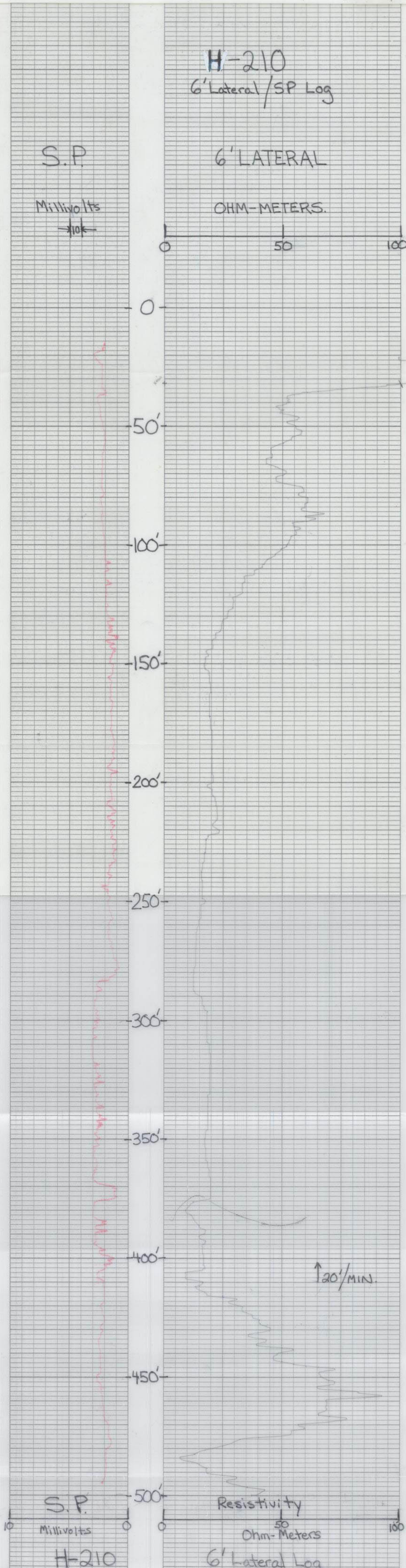
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