



SOUTH FLORIDA WATER MANAGEMENT DISTRICT
WELL LOG

WELL LOCATION

County DADE
 Station ID 0250000026
 Date 09/16/97 Well No. C. DEERING OP #2
 Latitude 25 36 53 Longitude 80 18 33 X=727847 Y=466236
NE1/4 NE1/4 NE1/4NW1/4 Section 35 Township 55S Range 40E
 Owner U.S.G.S. Phone ?
 Driller J. TRINDLE Date Drilled NONE

DATUM

L.S. +15.00' T.O.C. +1.30'

FLUID QUALITY

Date NA Time NA Source of Sample NA
 CINA mg/l Type of Fluid DRILLING MUD
 Temp. NA a/C Field Density NA ϕ a/C
 T.D.S. NA mg/l Spec. Cond. NA μ hos/cm
 Logged By: E.P. DAUENHAUER Witnessed By: L. HUNTER
 Scale NA
 Digitized By: NA

WELL CONSTRUCTION

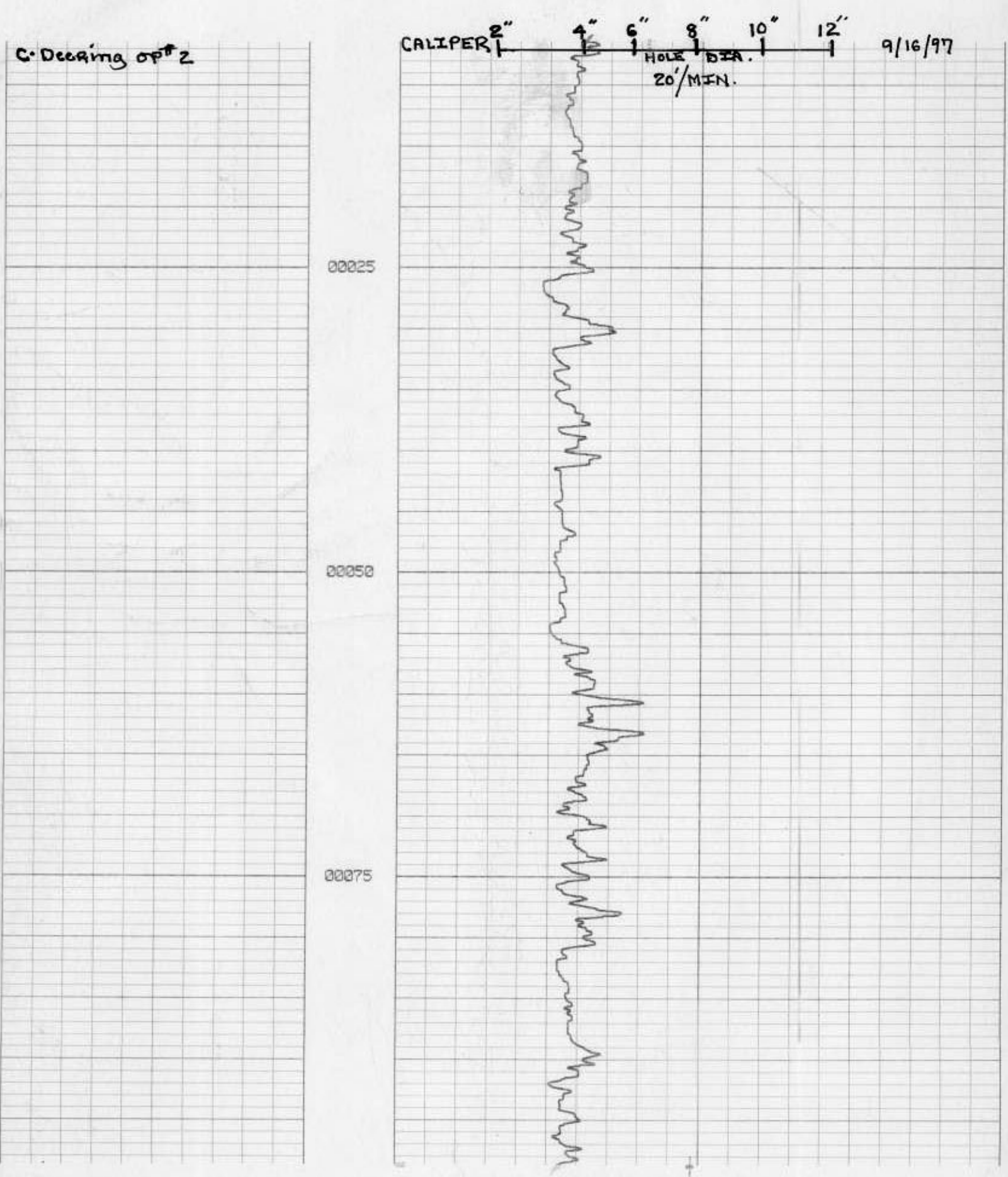
Drilling Method: Rot. Air CT Auger Other WIRE LINE CORE
 T. Depth-Driller 99' T. Depth-Logger 99'
 Casing Depth Driller NA Casing Depth Logger NA
 Bit Size 4" Casing Dia. I.D. NA
 Hole Dia. 4" From 0' To 99' Dia. NA From NA To NA
 Type of Casing NA Casing Thickness NA
 Type of Screen OPEN HOLE Screen Int. From NA To NA
 Yield Flow NA Well Use EXPLORATION/MONITOR

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 () Single Pt. ()

COMMENTS

CASING AND SCREEN WERE SET AFTER LOGGING.





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WELL LOG**

WELL LOCATION

County DADE
 Station I.D. 0250000026
 Date 09/16/97 Well No. C. DEERING OP #2
 Latitude 25 36 53 Longitude 80 18 33 X=727647 Y=466236
NE1/4 NE1/4 NE 1/4 NW1/4 Section 35 Township 55S Range 40E
 Owner U.S.G.S. Phone ?
 Driller J. TRINDLE Date Drilled NONE

DATUM

L.S. +15.00' T.O.C. +1.30'

FLUID QUALITY

Date NA Time NA Source of Sample NA
 Cl NA mg/l Type of Fluid DRILLING MUD
 Temp. NA o/C Field Density NA o/C
 T.D.S. NA mg/l Spec. Cond. NA umhos/cm
 Logged By: E.P. DAUENHAUER Witnessed By: L. HUNTER
 Scale NA
 Digitized By: NA

WELL CONSTRUCTION

Drilling Method: Rot. Air CT Auger Other WIRE LINE CORE
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 Bit Size 4" Casing Dia. I.D. NA
 Hole Dia. 4" From 0' To 99' Dia. NA From NA To NA
 Type of Casing NA Casing Thickness NA
 Type of Screen OPEN HOLE Screen Int. From NA To NA
 Yield Flow NA Well Use EXPLORATION/MONITOR

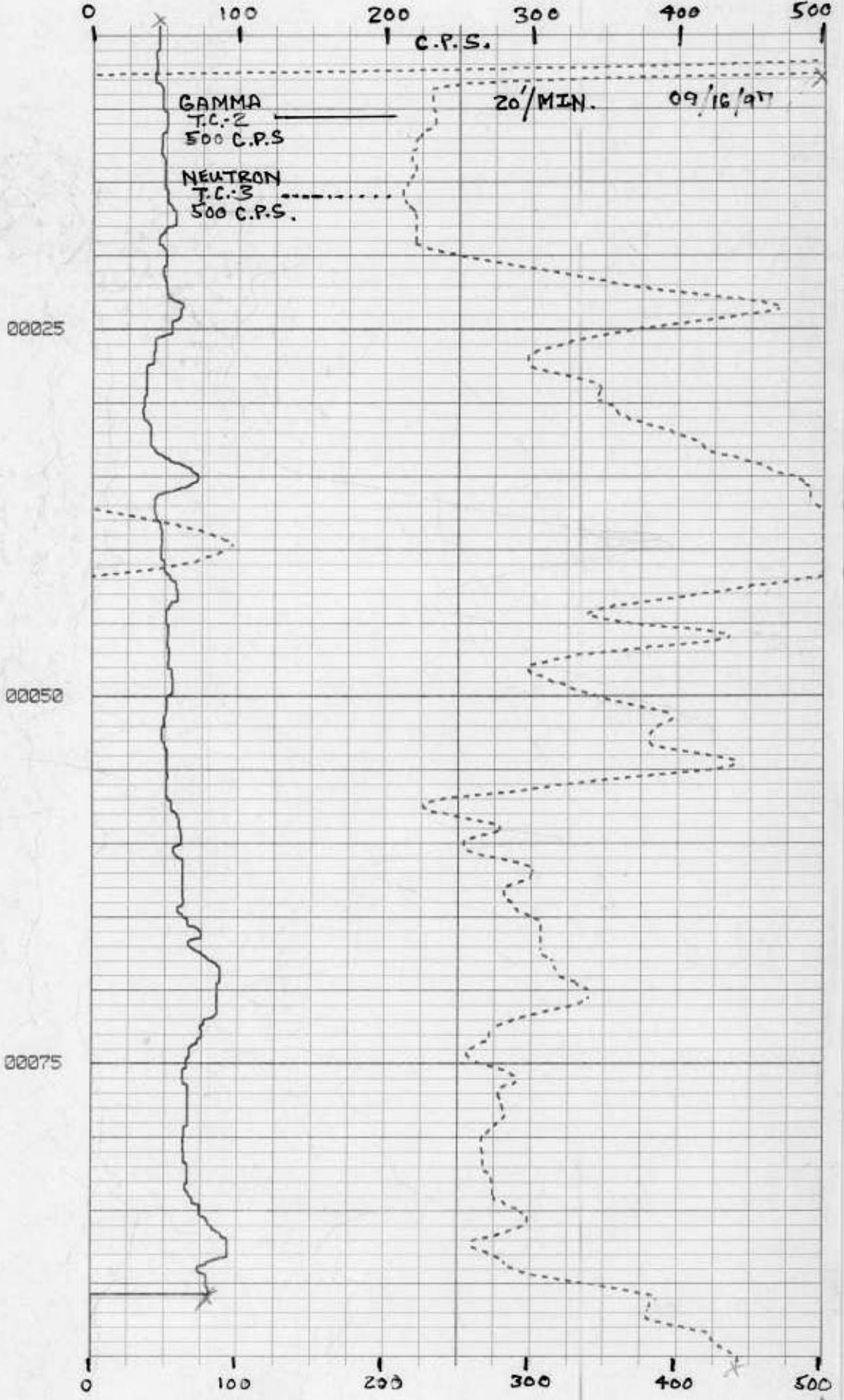
TYPE OF SURVEYS RUN

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

COMMENTS

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C. DEERING OP #2





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 Owner U.S.G.S. Phone ?
 Driller J. TRINDLE Date Drilled NONE

DATUM

L.S. +15.00' T.O.C. +1.30'

FLUID QUALITY

Date NA Time NA Source of Sample NA
 Cl NA mg/l Type of Fluid DRILLING MUD
 Temp. NA o/C Field Density NA o/c
 T.D.S. NA mg/l Spec. Cond. NA umhos/cm
 Logged By: E.P. DAUENHAUER Witnessed By: L. HUNTER
 Scale NA
 Digitized By: NA

WELL CONSTRUCTION

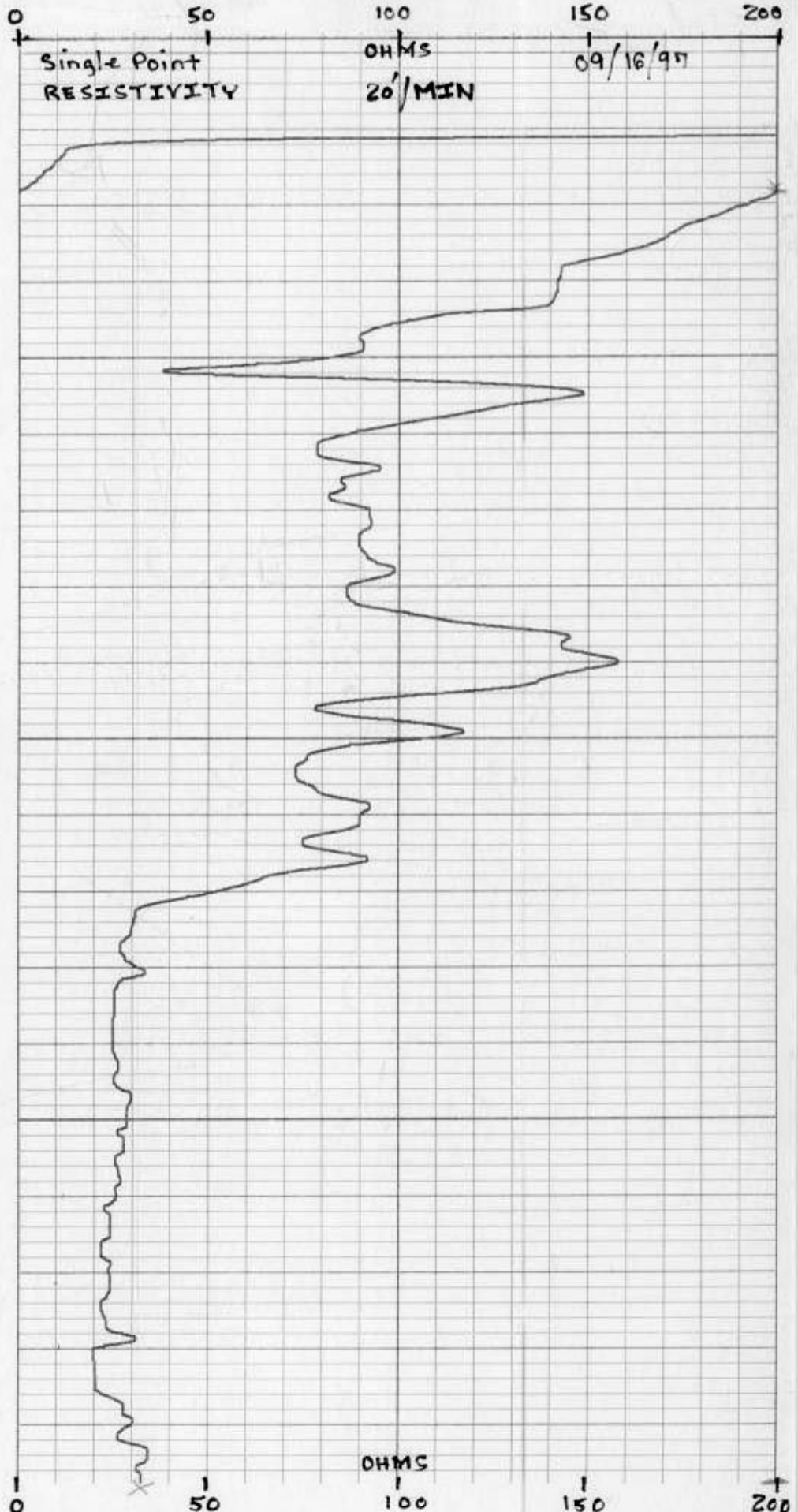
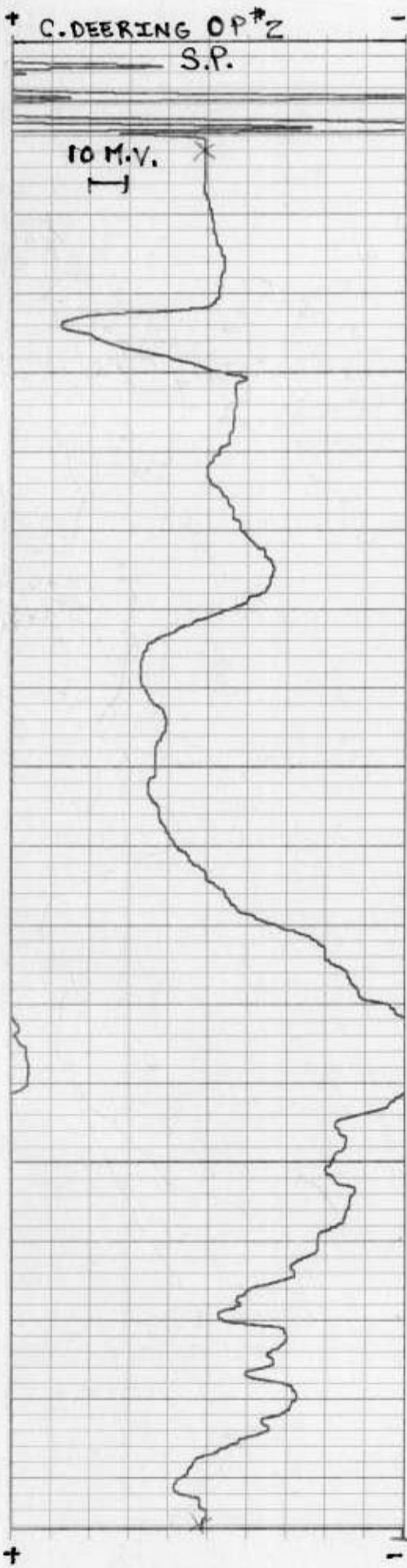
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 Type of Casing NA Casing Thickness NA
 Type of Screen OPEN HOLE Screen Int. From NA To NA
 Yield Flow NA Well Use EXPLORATION/MONITOR

TYPE OF SURVEYS RUN

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

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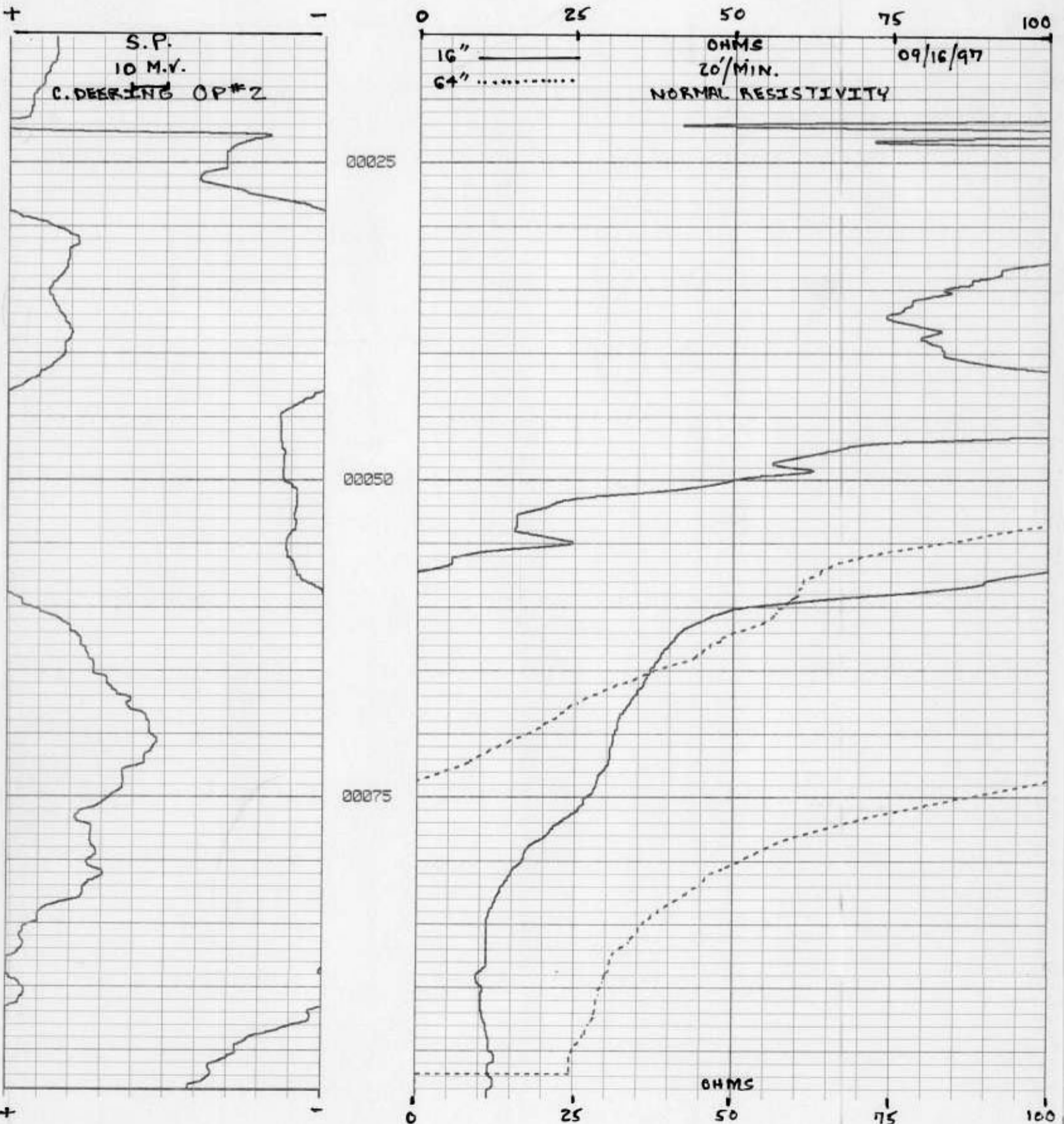
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 Flow meter Fluid Sampler
 16", 64" normals Temperature
 Neutron Delta Temp.
 Natural Gamma SP
 Fluid Resistivity Single PL

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TYPE OF SURVEYS RUN

Lateral 6"	<input type="checkbox"/>	Density	<input type="checkbox"/>
Caliper	<input checked="" type="checkbox"/>	ccl	<input type="checkbox"/>
Flow meter	<input type="checkbox"/>	Fluid Sampler	<input type="checkbox"/>
16", 64" normals	<input checked="" type="checkbox"/>	Temperature	<input type="checkbox"/>
Neutron	<input checked="" type="checkbox"/>	Delta Temp.	<input type="checkbox"/>
Natural Gamma	<input checked="" type="checkbox"/>	SP	<input checked="" type="checkbox"/>
Fluid Resistivity	<input type="checkbox"/>	Single Pt.	<input checked="" type="checkbox"/>

COMMENTS

CASING AND SCREEN WERE SET AFTER LOGGING.

