



FORM 0395
Rev 10/87

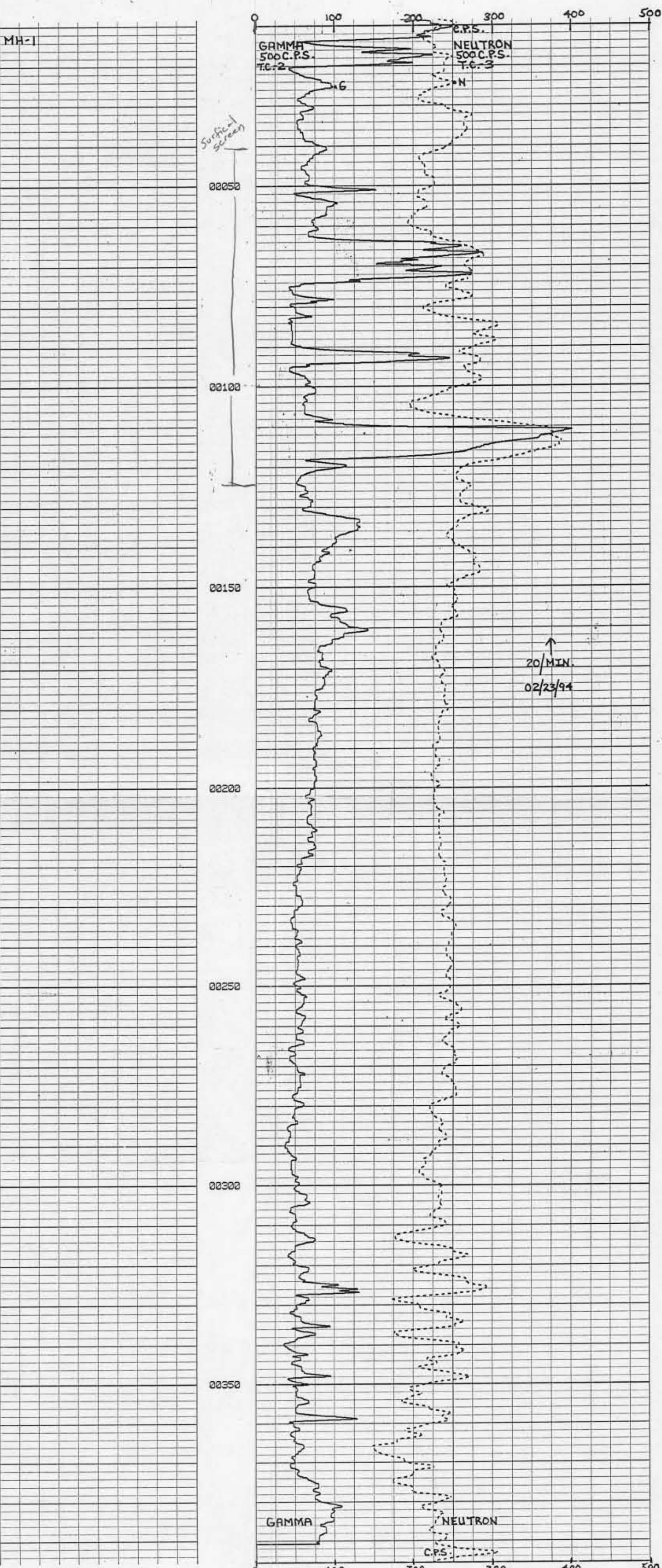
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOCATION

County GLADES
Station I. D. 0 1 3 0 0 0 0 1 8
Date 02/23/94 Well No. MH-1
Latitude 29° 19' 20" Longitude 81° 06' 20"
NE 1/4 NW 1/4 SW 1/4 NW Section 14 Township 42S Range 32E
Owner S.E.V.M.D. Phone (407) 686-8800
Driller T. LUGANO Date Drilled 02/23/94
WELL CONSTRUCTION
Drilling Method: Rot. X Air CT Auger Other
T. Depth - Driller 397' T. Depth - Logger 397'
Casing Depth Driller Casing Depth Logger
Bit Size 5 7/8" Casing Dia. I.D.
Hole Dia. 6" From 0' To 397' Dia. From To
Type of Casing OPEN Casing Thickness
Type of Screen HOLE Screen Int. From To
Type of Packing Well Use Pilot Hole/Monitor
Static Water Level Date
Yield Flow Pump

WELL LOG

DATUM K.B. L.S. Est+14.0' NVD 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: E.R. DAUENHAUER Witnessed By: K. ROHRER
Comments: Estimate S.R. Due to interaction of clay w/ sand stringers.
TYPE OF SURVEYS RUN
Lateral 6" ☒ Density
Caliper ☒ ocl
Flow meter ☐ Fluid Sampler
16", 64" normals ☐ Temperature
Neutron ☒ Delta Temp.
Natural Gamma ☒ SP
Fluid Resistivity ☐ Single pt.





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Rev 10/87

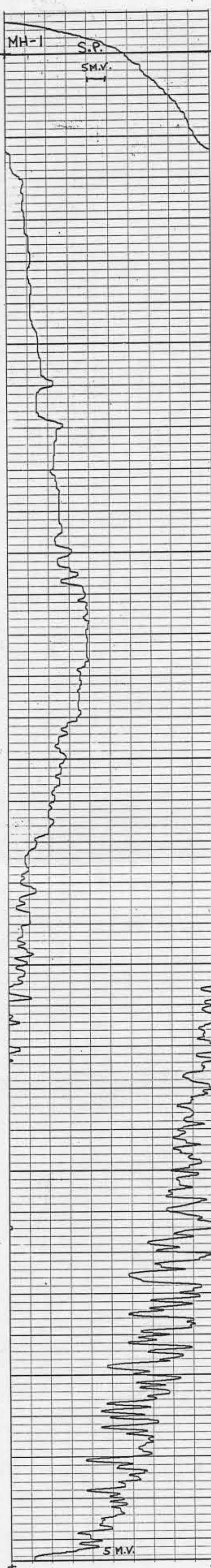
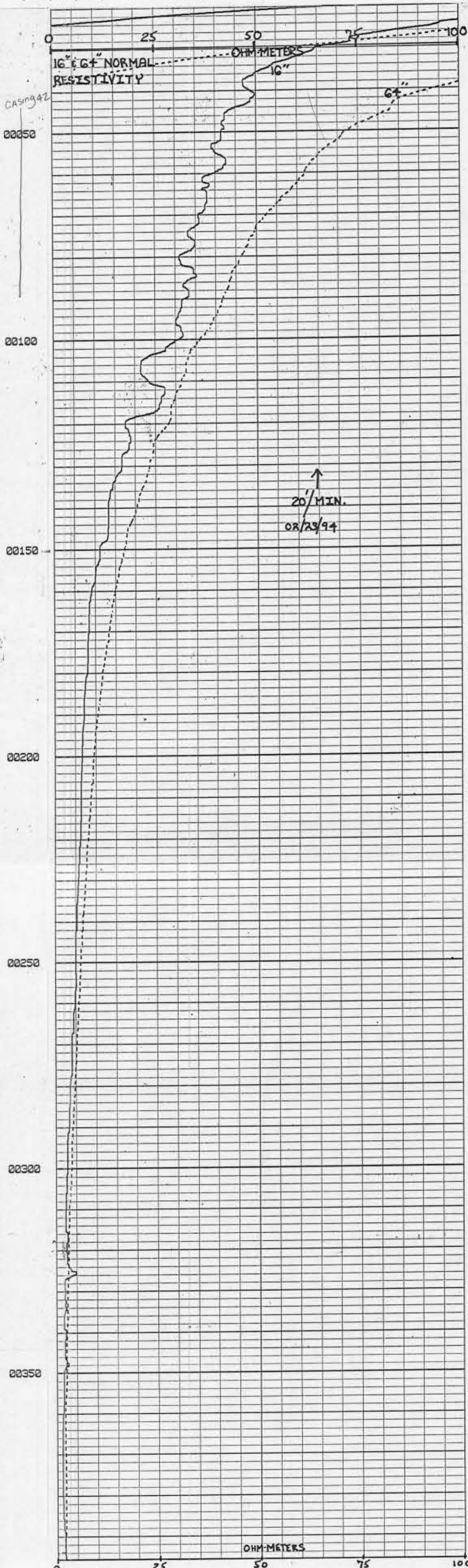
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOCATION

County GLADES
Station I. D. 0.13.0.0.0.0.18
Date 02/23/94 Well No. MH-1
Latitude 27° 19' 20" Longitude 81° 06' 20"
NE 1/4 NW 1/4 SW 1/4 Section 14 Township 42S Range 32E
Owner S.E.V.M.D. Phone (407) 686-8800
Driller T. LUBRANO Date Drilled 02/23/94
WELL CONSTRUCTION
Drilling Method: Rot. X Air CT Auger Other
T. Depth - Driller 397' T. Depth - Logger 397'
Casing Depth Driller Casing Depth Logger
Bit Size 5 7/8" Casing Dia. I.D.
Hole Dia. 6" From 0' To 397' Dia. From To
Type of Casing OPEN Casing Thickness
Type of Screen HOLE Screen Int. From To
Type of Packing Well Use Pilot Hole/Monitor
Static Water Level Date
Yield Flow Pump

WELL LOG

DATUM K.B. L.S. Est. 14.0' Nevd 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: E.R. DAMENHAUER Witnessed By: K. ROHRE
Comments: Essatic S.S. Due to interaction of clay w/ sand strings.
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. ☒





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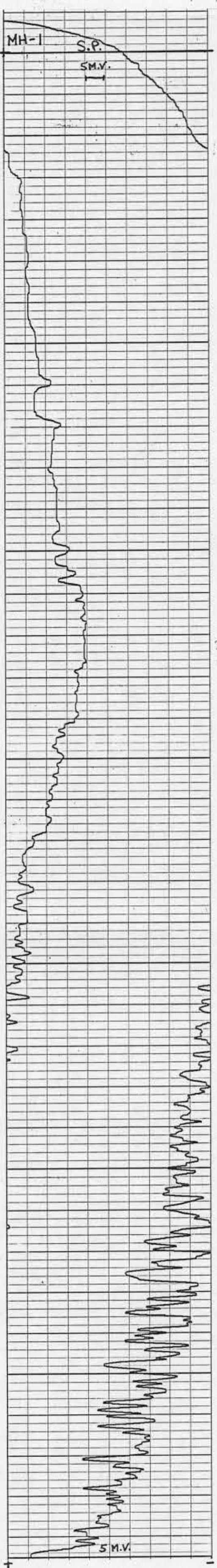
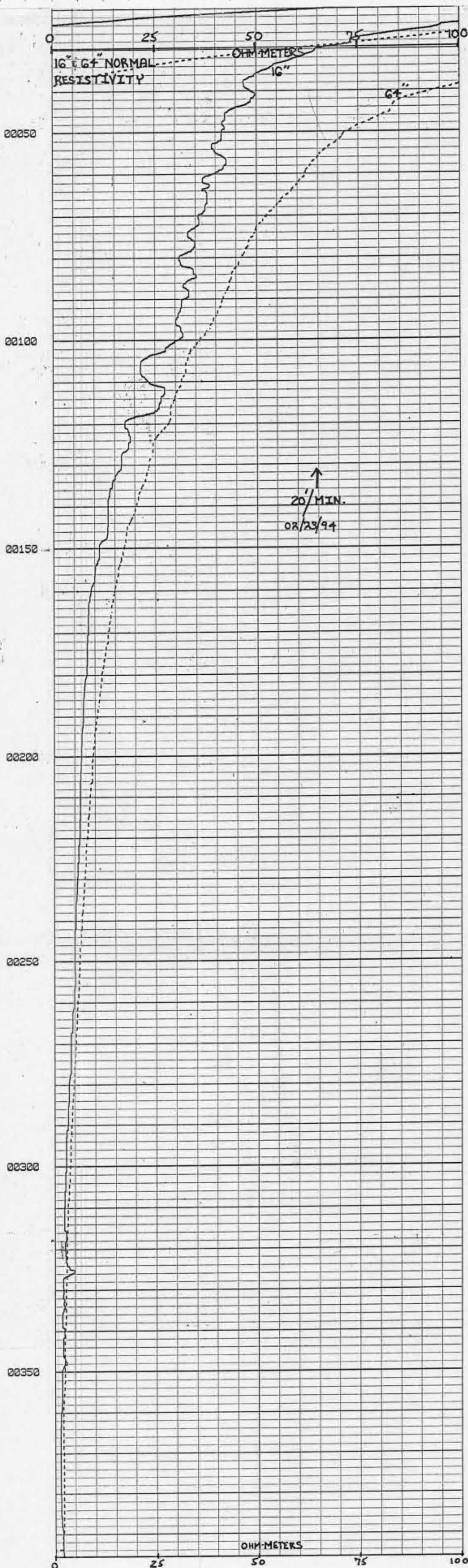
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOCATION

County GLADES
Station I. D. 0 1 3 0 0 0 0 1 8
Date 02/23/94 Well No. MH-1
Latitude 29° 19' 20" Longitude 81° 06' 20"
NE 1/4 NW 1/4 SW 1/4 NW Section 14 Township 42S Range 32E
Owner S.F.W.M.D. Phone (407) 686-8800
Driller T. LARSEN Date Drilled 02/23/94
WELL CONSTRUCTION
Drilling Method: Rot. X Air CT Auger Other
T. Depth - Driller 397' T. Depth - Logger 397'
Casing Depth Driller Casing Depth Logger
Bit Size 5 7/8" Casing Dia. I.D.
Hole Dia. 6" From 0' To 397' Dia. From To
Type of Casing OPEN Casing Thickness
Type of Screen HOLE Screen Int. From To
Type of Packing Well Use Pilot Hole/Monitor
Static Water Level Date
Yield Flow Pump

WELL LOG

DATUM
K.B. L.S. Est + 14.0' Nevd 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: E.R. DAENHAUER Witnessed By: K. ROHRE
Comments: Essatic S.R. Due to interaction of clay w/ sand stringers.
TYPE OF SURVEYS RUN
Lateral 6" ☒ Density
Caliper ☒ eel
Flow meter ☐ Fluid Sampler
16" 64" normals ☐ Temperature
Neutron ☒ Delta Temp.
Natural Gamma ☒ SP
Fluid Resistivity ☒ Single pt.





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SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOG

WELL LOCATION

County GLADES
Station I. D. Q 1 3 0 0 0 0 1 8
Date 02/23/94 Well No. MH-1
Latitude 29° 49' 20" Longitude 81° 05' 20"
NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ NW Section 14 Township 42S Range 32E
Owner S.E.V.M.D. Phone (407) 686-8800
Driller T. LARSEN Date Drilled 02/23/94
WELL CONSTRUCTION
Drilling Method: Rot. X Air CT Auger Other
T. Depth - Driller 397' T. Depth - Logger 397'
Casing Depth Driller Casing Depth Logger
Bit Size 5 7/8" Casing Dia. I.D.
Hole Dia. 6" From 0' To 397' Dia. From To
Type of Casing OPEN Casing Thickness
Type of Screen HOLE Screen Int. From To
Type of Packing Well Use Pilot Hole/Monitor
Static Water Level Date
Yield Flow Pump

DATUM

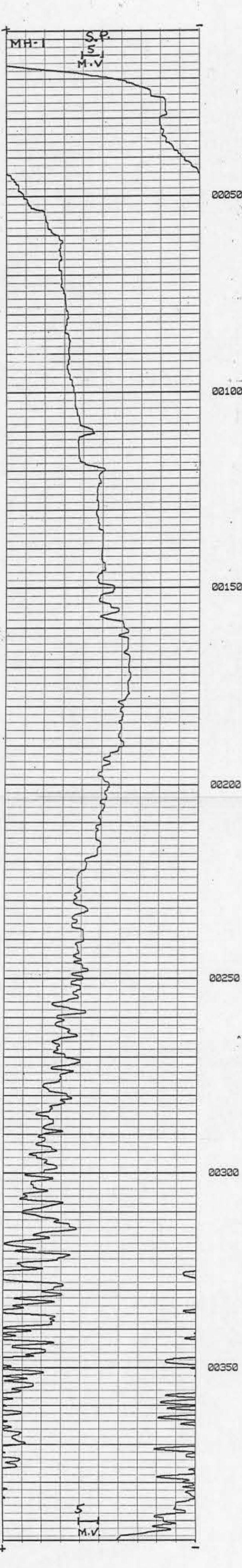
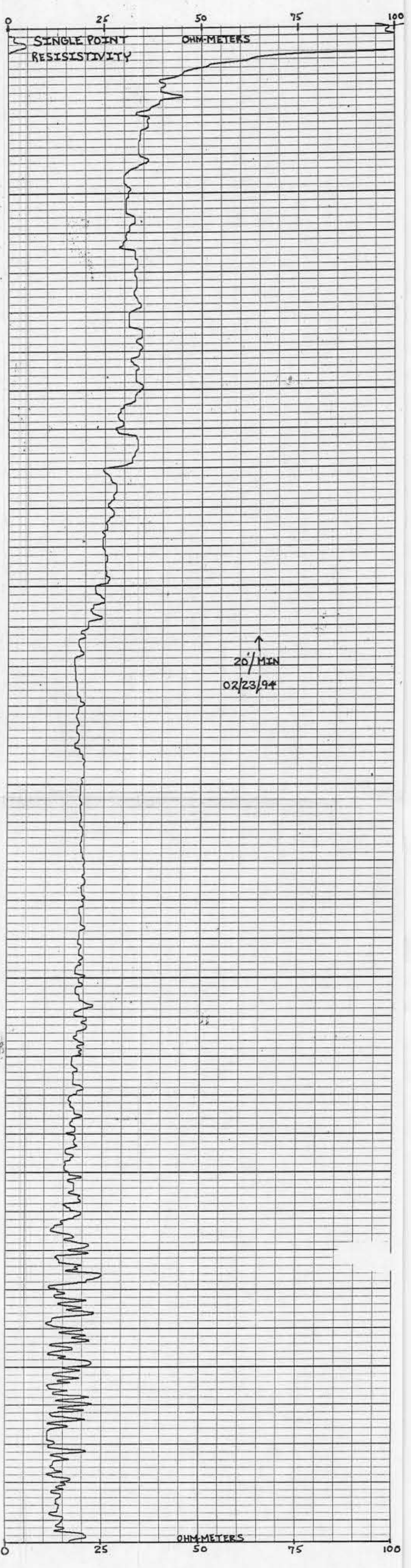
K.B. L.S. Est +14.0' NVD T.O.C.

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: E.R. DAUBENHAUER Witnessed By: K. ROHNER
Comments: Essatic S.P. Due to interaction of clay w/ sand stranges.

TYPE OF SURVEYS RUN

Lateral 6' ☒
Caliper ☒
Flow meter ☐
16" 64" normals ☒
Neutron ☒
Natural Gamma ☒
Fluid Resistivity ☐
Single pt. ☐





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SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOG

WELL LOCATION

County GLADES

Station I.D. 0 1 3 0 0 0 0 1 8

Date 02/23/94 Well No. MH-1

Latitude 27° 19' 20" Longitude 81° 06' 20"

NE 1/4 NW 1/4 SW 1/4 Section 14 Township 42S Range 32E

Owner S.E.V.M.D. Phone (407) 686-8800

Driller T. LUGENDO Date Drilled 02/23/94

WELL CONSTRUCTION

Drilling Method: Rot X Air CT Auger Other

T. Depth - Driller 397' T. Depth - Logger 397'

Casing Depth Driller Casing Depth Logger

Bit Size 5 7/8" Casing Dia. I.D.

Hole Dia. 6" From 0' To 397' Dia. From To

Type of Casing OPEN Casing Thickness

Type of Screen HOLE Screen Int. From To

Type of Packing Well Use Pilot Hole/Monitor

Static Water Level Date

Yield Flow Pump

DATUM

K.B. L.S. Est+14.0' Nevd 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

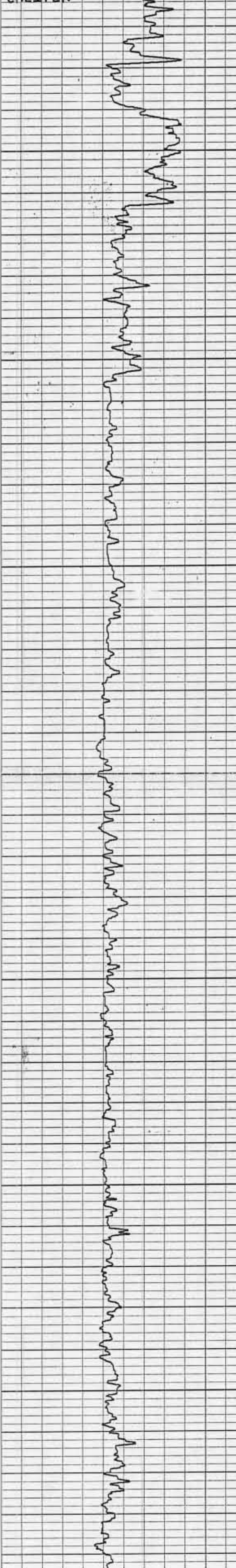
Logged By: E.P. DAUENHAUER Witnessed By: K. ROHRER

Comments: Essential S.P. Due to interaction of clay w/ sand strings.

TYPE OF SURVEYS RUN

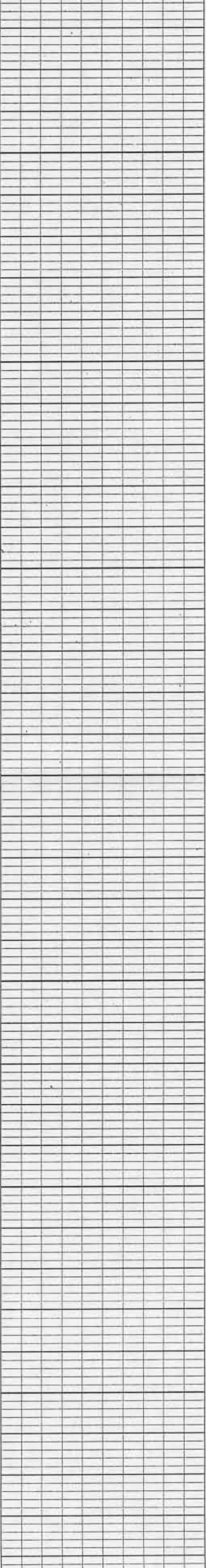
Lateral 6'	☒	Density	☐
Caliper	☒	Fluid Sampler	☐
Flow meter	☐	Temperature	☐
16" 64" normals	☒	Delta Temp.	☐
Neutron	☒	SP	☒
Natural Gamma	☒	Single pt.	☒
Fluid Resistivity	☐		

2" HOLE DIA. CALIPER



00050 00100 00150 00200 00250 00300 00350

MH-1





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SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOCATION

County GLADES

Station I.D. 0 1 3 0 0 0 0 1 8

Date 02/23/94 Well No. MH-1

Latitude 29° 19' 20" Longitude 81° 06' 20"

NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ NW Section 14 Township 42S Range 32E

Owner S.E.W.M.D. Phone (407) 686-8800

Driller T. LARSON Date Drilled 02/23/94

WELL CONSTRUCTION

Drilling Method: Rot. X Air CT Auger Other

T. Depth - Driller 397' T. Depth - Logger 397'

Casing Depth Driller Casing Depth Logger

Bit Size 5 7/8" Casing Dia. I.D.

Hole Dia. 6" From 0' To 397' Dia. From To

Type of Casing OPEN Casing Thickness

Type of Screen HOLE Screen Int. From To

Type of Packing Well Use Pilot Hole/Monitor

Static Water Level Date

Yield Flow Pump

WELL LOG

DATUM

K.B. L.S. Est. +14.0' Nevd 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

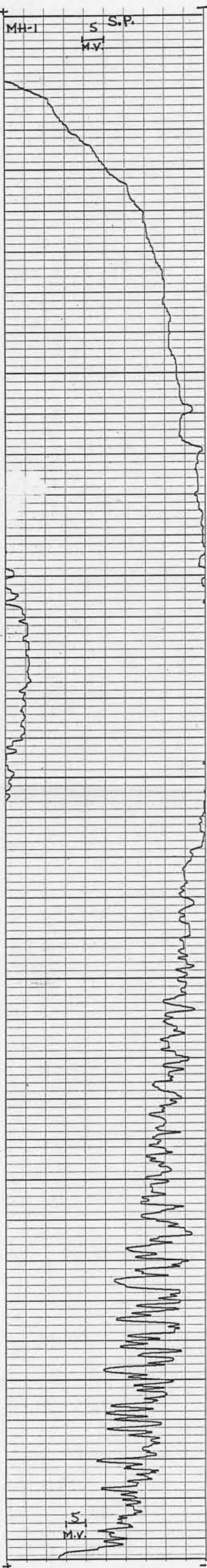
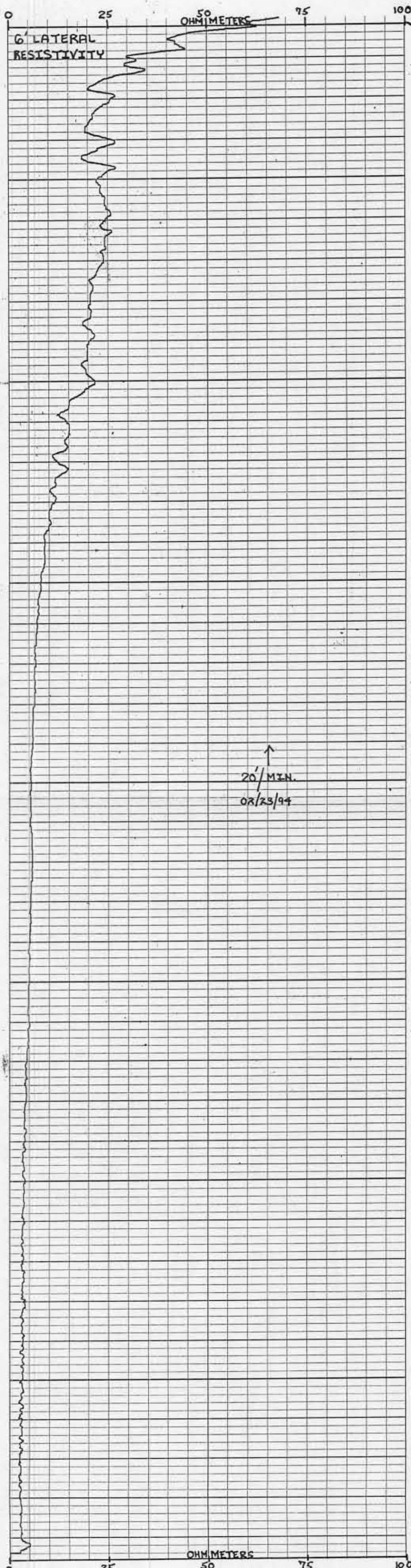
Logged By: E.R. DUENHAUER Witnessed By: K. ROHNER

Comments: Essatic S.P. Due to interaction of clay

w/ sand stringers.

TYPE OF SURVEYS RUN

Lateral G'	☒	Density	☐
Caliper	☒	ccf	☐
Flow meter	☐	Fluid Sampler	☐
16", 64" normals	☒	Temperature	☐
Neutron	☒	Delta Temp.	☐
Natural Gamma	☒	SP	☐
Fluid Resistivity	☐	Single pt.	☒





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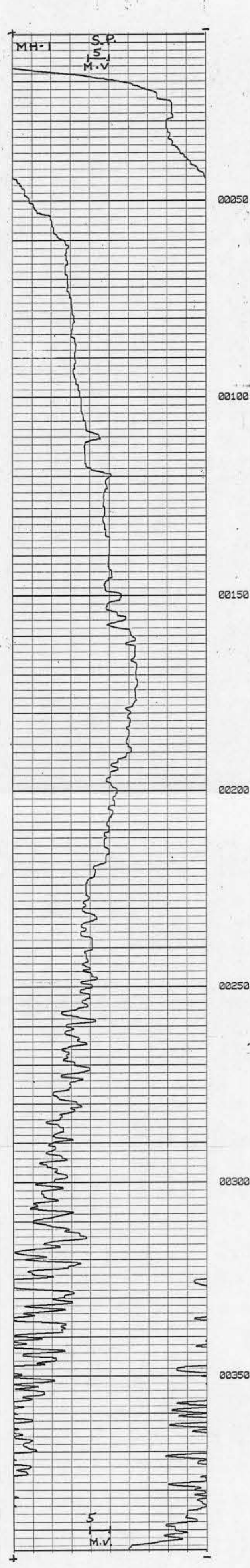
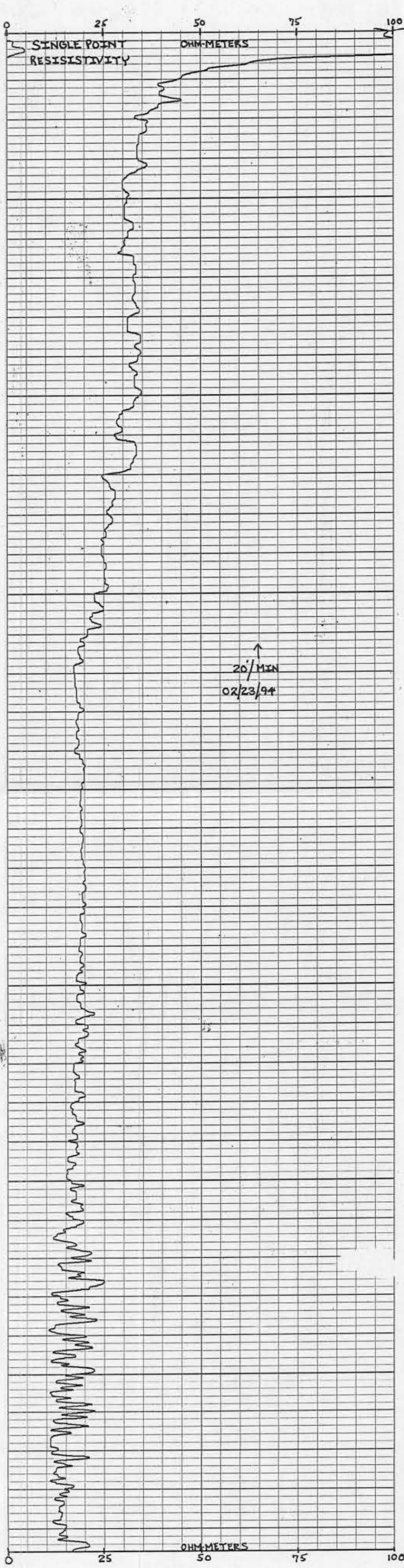
SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOCATION

County GLADES
Station I. D. 0 1 3 0 0 0 1 8
Date 02/23/94 Well No. MH-1
Latitude 29° 19' 20" Longitude 81° 06' 20"
NE 1/4 NW 1/4 SW 1/4 NW Section 14 Township 42S Range 32E
Owner S.E.V.M.D. Phone (407) 686-8800
Driller T. LUBANO Date Drilled 02/23/94
WELL CONSTRUCTION
Drilling Method: Rot. ☒ Air ☐ CT Auger ☐ Other ☐
T. Depth - Driller 397' T. Depth - Logger 397'
Casing Depth Driller Casing Depth Logger
Bit Size 5 7/8" Casing Dia. I.D.
Hole Dia. 6" From 0' To 397' Dia. From To
Type of Casing OPEN Casing Thickness
Type of Screen HOLE Screen Int. From To
Type of Packing Well Use Pilot Hole/Monitor
Static Water Level Date
Yield Flow Pump

WELL LOG

DATUM
K.B. L.S. Est+14.0' NVD T.O.C.
FLUID QUALITY
Date Time Source of Sample
CI mg/l Type of Fluid
Temp. °C Field Density @ °C
T.D.S. mg/l Spec. Cond. umhos/cm
Logged By: E.R. DAENHAUER Witnessed By: K. ROHNER
Comments: Essatic S.S. Due to interaction of clay w/ sand stringers.
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.





SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOG

WELL LOCATION

County GLADES
Station I. D. 0 1 3 0 0 0 0 1 8
Date 02/23/94 Well No. MH-1
Latitude 29° 19' 20" Longitude 81° 06' 20"
NE 1/4 NW 1/4 SW 1/4 NW Section 14 Township 42S Range 32E
Owner S.E.V.M.D. Phone (407) 686-8800
Driller T. LABRANO Date Drilled 02/23/94
WELL CONSTRUCTION
Drilling Method: Rot. X Air CT Auger Other
T. Depth - Driller 397' T. Depth - Logger 397'
Casing Depth Driller Casing Depth Logger
Bit Size 5 7/8" Casing Dia. I.D.
Hole Dia. 6" From 0' To 397' Dia. From To
Type of Casing OPEN Casing Thickness
Type of Screen HOLE Screen Int. From To
Type of Packing Well Use Pilot Hole/Monitor
Static Water Level Date
Yield Flow Pump

DATUM

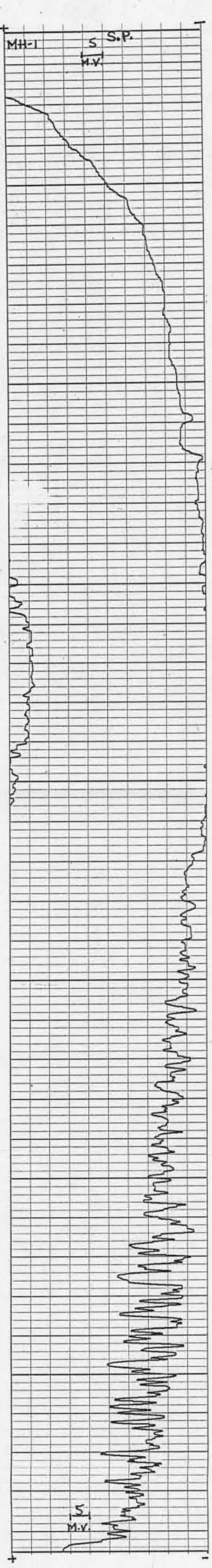
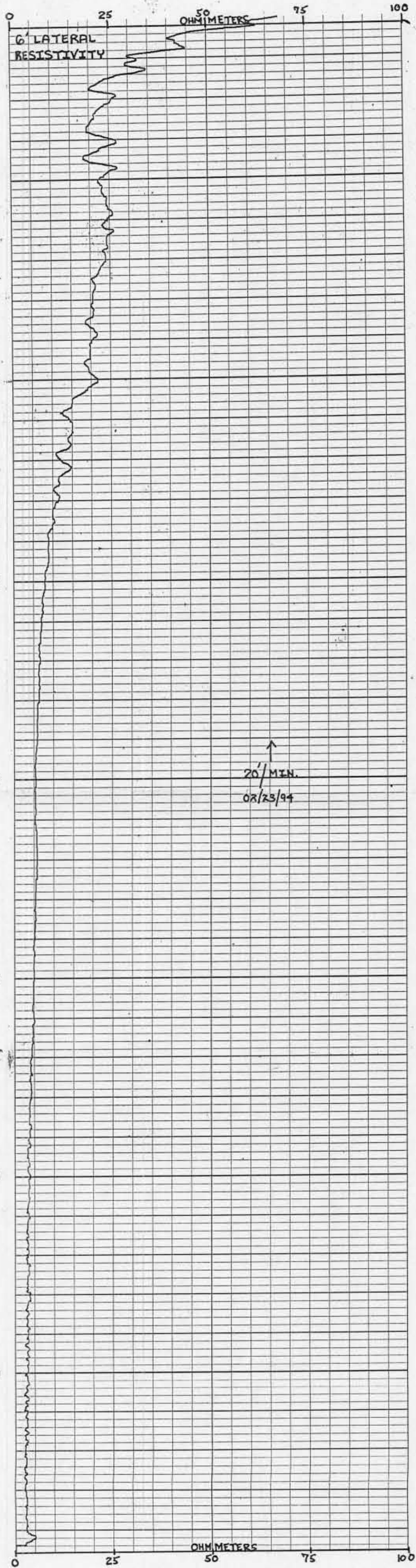
K.B. L.S. Est+14.0' NGVD T.O.C.

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. Jumbos cm
Logged By: E.R. DAUENHAUER Witnessed By: K. ROHMER
Comments: Essential S.R. Due to interaction of clay w/ sand stringers.

TYPE OF SURVEYS RUN

Lateral 6' ☒ Density
Caliper ☒ ocl
Flow meter ☒ Fluid Sampler
16" 64" normals ☒ Temperature
Neutron ☒ Delta Temp.
Natural Gamma ☒ SP
Fluid Resistivity ☒ Single pt.





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SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOG

WELL LOCATION

County GLADES

Station I. D. 0.13.00.00.01.8

Date 02/23/94 Well No. MH-1

Latitude 29° 19' 20" Longitude 81° 06' 20"

NE 1/4 NW 1/4 SW 1/4 NW Section 14 Township 42S Range 32E

Owner S.E.V.M.D. Phone (407) 686-8800

Driller T. LARSEN Date Drilled 02/23/94

WELL CONSTRUCTION

Drilling Method: Rot. X Air CT Auger Other

T. Depth - Driller 397' T. Depth - Logger 397'

Casing Depth Driller Casing Depth Logger

Bit Size 5 7/8" Casing Dia. I.D.

Hole Dia. 6" From 0' To 397' Dia. From To

Type of Casing OPEN Casing Thickness

Type of Screen HOLE Screen Int. From To

Type of Packing Well Use Pilot Hole/Monitor

Static Water Level Date

Yield Flow Pump

DATUM

K.B. L.S. Est. +14.0' Nevd 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

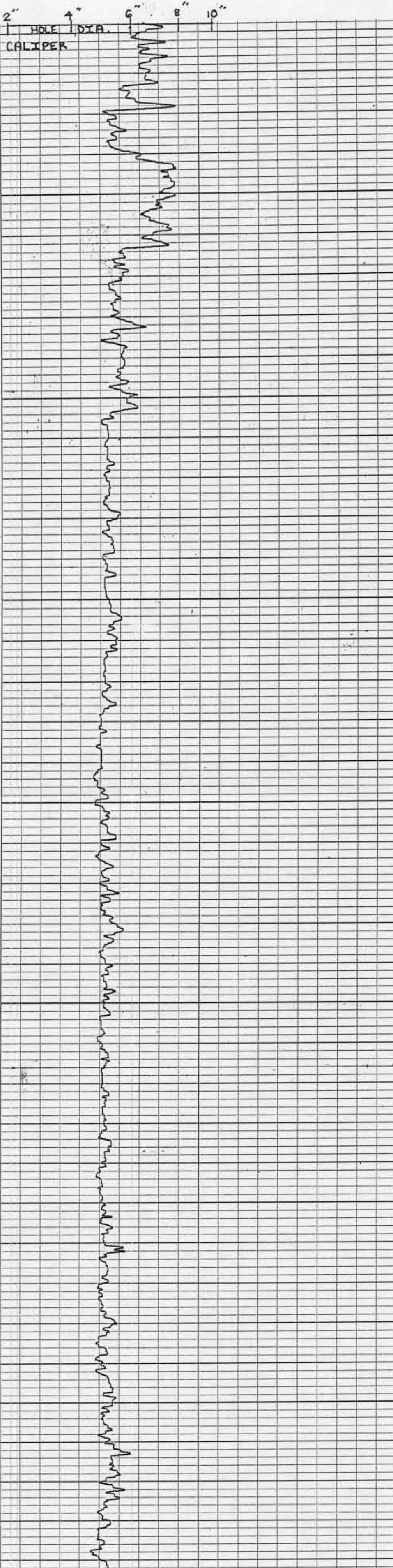
Logged By: E.R. DAUENHAUER Witnessed By: K. ROHREK

Comments: Essential S.F. Due to interaction of clay

w/ sand stringers.

TYPE OF SURVEYS RUN

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



MH-1	
00050	
00100	
00150	
00200	
00250	
00300	
00350	



FORM 0395
REV 10/87

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

WELL LOCATION

County GLADES
Station I. D. 0 1 3 0 0 0 0 1 8
Date 02/23/94 Well No. MH-1
Latitude 29° 19' 20" Longitude 81° 06' 20"
NE $\frac{1}{4}$ NW $\frac{1}{4}$ SW $\frac{1}{4}$ NW Section 14 Township 42S Range 32E
Owner S.E.V.M.D. Phone (407) 686-8800
Driller T. LARABO Date Drilled 02/23/94
WELL CONSTRUCTION
Drilling Method: Rot. X Air CT Auger Other
T. Depth - Driller 397' T. Depth - Logger 397'
Casing Depth Driller Casing Depth Logger
Bit Size 5 7/8" Casing Dia. I.D.
Hole Dia. 6" From 0' To 397' Dia. From To
Type of Casing OPEN Casing Thickness
Type of Screen HOLE Screen Int. From To
Type of Packing Well Use Pilot Hole/Monitor
Static Water Level Date
Yield Flow Pump

WELL LOG

DATUM
K.B. L.S. Est. +14.0' Nevd 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. μ mhos/cm
Logged By: E.P. DUBENHAUER Witnessed By: K. ROHRER
Comments: Ematic S.P. Due to interaction of clay w/ sand-strungas.
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. ☒

