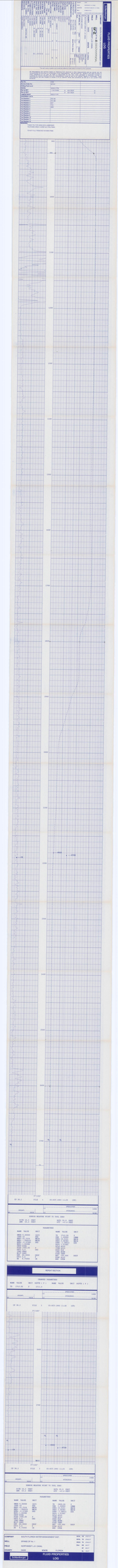

FLUID PROPERTIES
LOG
Schlumberger
COMPANY
WELL
FIELD
COUNTY
STATE
FLORIDA
DATE
RUN
SERVICE ORDER
API SERIAL NO.
LOCATION
PERMANENT DATUM
ELEV.
LOG MEASURED FROM
DRILLING MEASURED FROM
DATE
RUN NO.
TYPE LOG
DEPTH DRILLER
DEPTH LOGGER
BTM. LOG INTERVAL
TOP LOG INTERVAL
CASING DRILLER
CASING LOGGER
BIT SIZE
TYPE FLUID IN HOLE
DENSITY
VISCOSITY
PH
FLUID LOSS
SOURCE OF SAMPLE
RM @ MEAS. TEMP.
RMF @ MEAS. TEMP.
RMC @ MEAS. TEMP.
SOURCE RMF
SOURCE RMC
RM @ BHT
TIME SINCE CIRC.
MAX. REC. TEMP.
EQUIP. LOCATION
RECORDED BY
WITNESSED BY
RUN NUMBER
TOOL NUMBER
TOOL TYPE
TOOL STANDOFF
MAXIMUM RECORDED TEMP.
ESTIMATED BOTTOM HOLE TEMP.
TIME AT BOTTOM
TIME AT TOP
TIME AT MAX. TEMP.
TIME AT MAX. TEMP.
TIME AT MAX. TEMP.

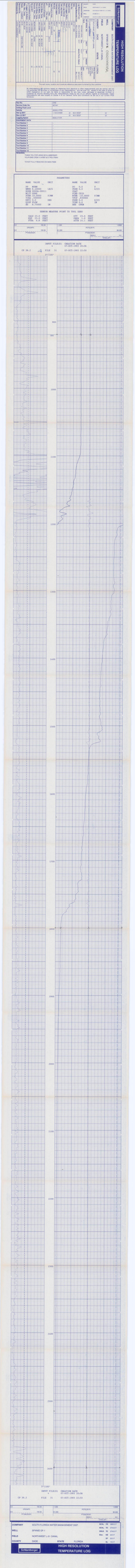
Company	
Well	
Field	
County	
State	
Location	
Other Services	
Permanent Datum	
Log Measured From	
Drilling Measured From	

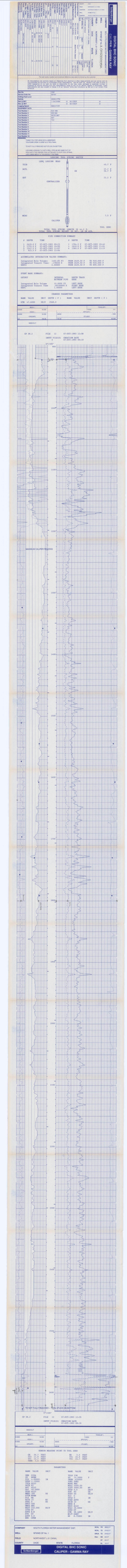
Date			
Run No.			
Depth-Driller			
Depth-Logger			
Bottom Logged Interval			
Top Logged Interval			
Type Fluid in Hole			
Salinity, PPM Cl			
Density / Viscosity			
Max. Rec. Temp. Deg. F			
Equipment No.			
Location			
Recorded By			
Witnessed By			

Run No.			
Bit No.			
Type			
Size			
From			
To			

Type			
Weight			
Viscosity			
Fluid Loss			
Source			
Rm @ Meas. Temp.			
Rmf @ Meas. Temp.			
Rmc @ Meas. Temp.			
Source Rmf / Rmc			
Rm @ BHT			
Time Since Circ.			
Max. Rec. Temp. Deg. F			
Equip. Location			
Recorded By			
Witnessed By			

Run No.			
Service Order			
Depth-Driller			
Depth-Logger			
Bottom Logged Interval			
Top Logged Interval			
Casing-Driller			
Casing-Logger			
Bit Size			
Type Fluid in Hole


SCHLUMBERGER
HIGH RESOLUTION
TEMPERATURE LOG
COMPANY
SOUTH FLORIDA WATER MANAGEMENT DIST.
WELL
SPAND DF-1
FIELD
NORTHWEST LF CANAL
COUNTY
DADE
STATE
FLORIDA
Schlumberger
HIGH RESOLUTION
TEMPERATURE LOG
PARAMETERS
RUN 1
DATE 07-OCT-1993
TIME 10:00
CP 36.2
FILE 31
07-OCT-1993 10:00
07-OCT-1993 10:35
DEPTH


DIGITAL SHC SONIC
CALIPER + GAMMA RAY
SOUTH FLORIDA WATER MANAGEMENT DIST.
SPARE DEP NO. 1
NORTHWEST L.F. CANAL
DIGITAL SHC SONIC
CALIPER + GAMMA RAY

Introduction
Getting Started
Basic Concepts
Advanced Topics
Reference
Appendix

Introduction

Welcome to the guide. This section covers the basics.

Getting Started

Follow these steps to begin.

Installation

Run the installer.

Prerequisites

You need version 2.0 or later.

Basic Concepts

Core ideas explained.

Advanced Topics

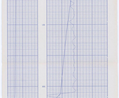
Deep dives.

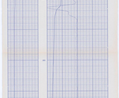
Reference

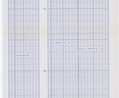
Lookup tables.

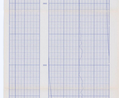
Appendix

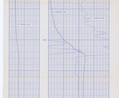
Extra material.

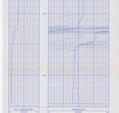


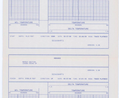


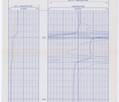


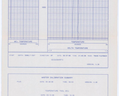


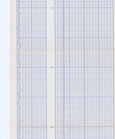


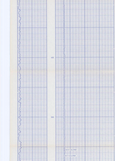


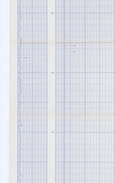


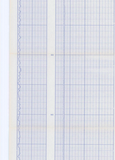


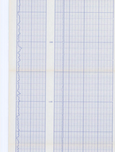


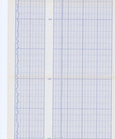


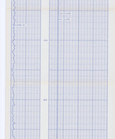


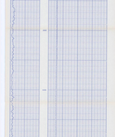


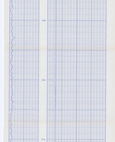


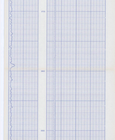


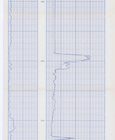


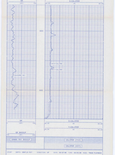












Digital Formation, Inc.
Horizon 15XP SLS
Operator: Jeff Hall
Surface Coordinates: 0 FSL, 0 FEL
Bottom Hole Coordinates: 0 FSL, 0 FEL
Ground Elevation: 0.00 ft
Logged Interval: 0.00 ft to 2,195.00 ft MD
Total Depth: 2,195.00 ft MD
Drilling Fluid Type: Fresh Water

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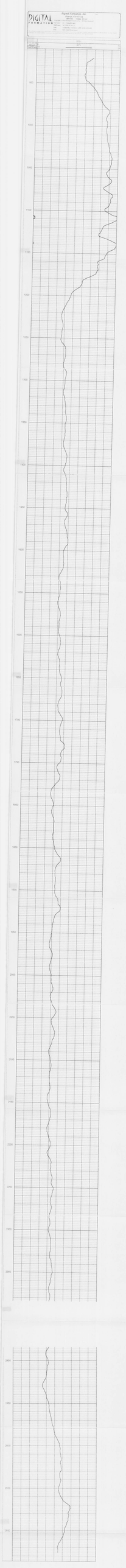
FORMATION

Well Name: 2-17 SWD
Run No: 2
Date: Thursday, October 12, 2006, at 04:54 AM
File: Pre-Logged Data 10.dat


DIGITAL
FORMATION
Digital Formations, Inc.
Denver, CO U.S.A.
API/UWI:
Latitude
Longitude
Field:
Township:
Range:
Section:
County:
State/Province:
Country:
Comments:
Run:
Date:
Depth Datum:
Log Datum:
Depth Reference:
Log Reference:
Permanent Datum:
Elevation:
Elevation:
Elevation

DIGITAL FORMATION

Digital Formation, Inc. N/A
Denver, CO (USA)
KIS View Version 2.5 SR3

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File Name: D:\...ddl\ddl\ddl.tpd
Well Name: D.I.W. NO. 3
Date: Thursday, August 03, 2000, at 07:36:16 AM
Plot: Plot created from: ddl.tpd

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1 FT : 240 FT MD @ F
Null Data

TEMP
70 90
50 70

2950
3000
3050
3100
3150
3200
3250
3300
3350

DIGITAL FORMATION

Digital Formation, Inc. N/A

Denver, CO (USA)

RIS-View Version 2.5 SR3

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File Name: D:\...old\pdf\dat\qpd

Well Name: D.J.W. 503-A

Date: Thursday, August 05, 2000, at 06:42:28 AM

Plot: Plot created from c:\dat\qpd

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	Y-CALI	
	20 IN	40
TVT: 240 FT MD in J	X-CALI	
Null Data	20 IN	40

2950

3000

3050

3100

3150

3200

3250

3300

3350