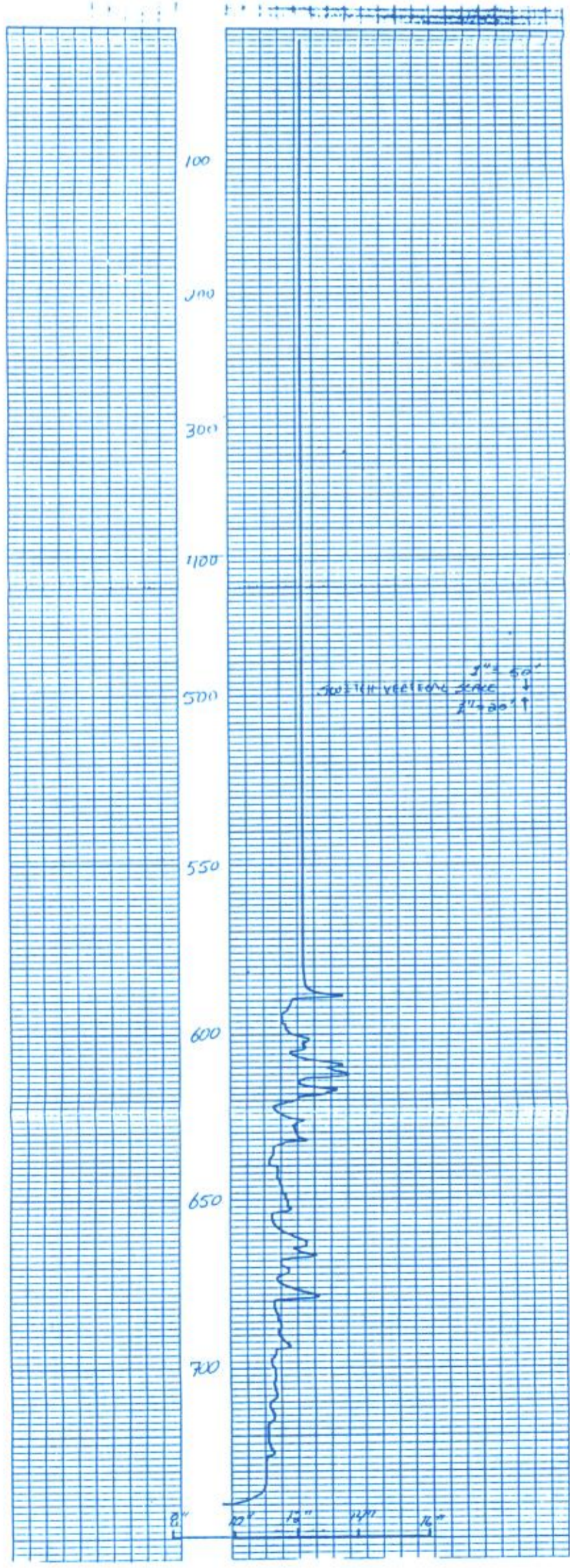
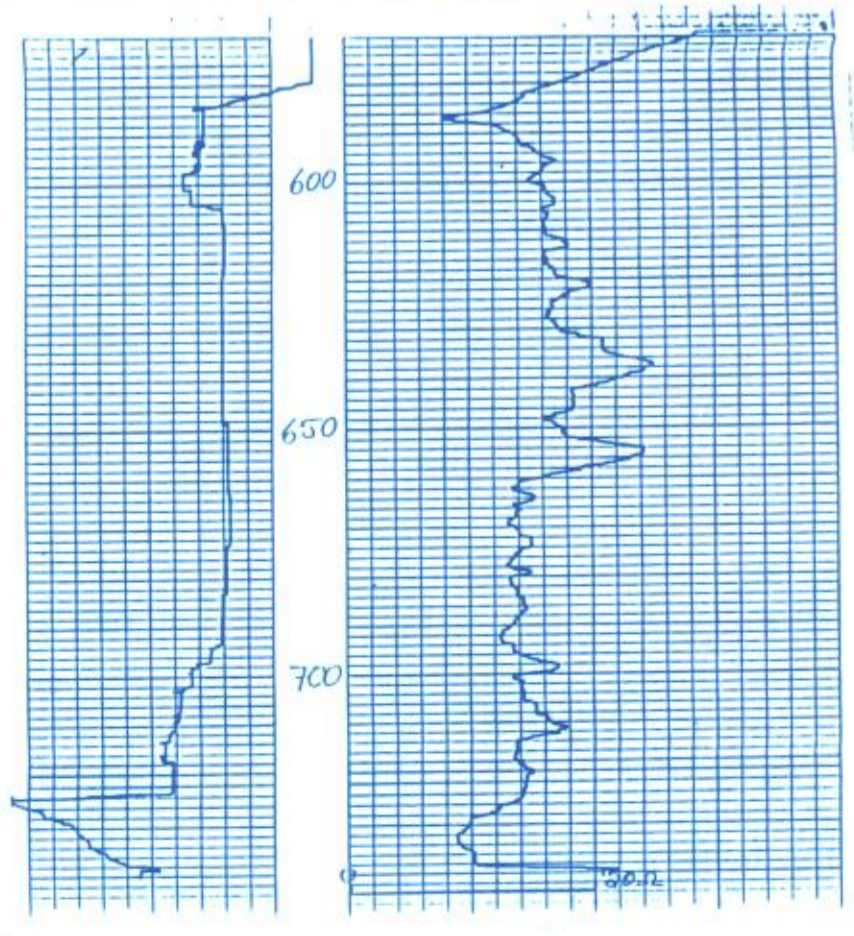


M&A MISSIMER AND ASSOCIATES INC.	GEOPHYSICAL LOG		WELL NUMBER: <u>LM-3680</u>
			DATE LOGGED: <u>7-15-91</u>
PROJECT NAME: <u>GREATER PINE ISLAND WATER ASSOCIATION - NEW R.O.</u>			
PROJECT NUMBER: <u>1189-252</u>			
LOGS, SCALES, AND CONSTANTS			
SPONTANEOUS POTENTIAL	<input type="checkbox"/>		
RESISTIVITY	<input type="checkbox"/>		
OHM-FT	<input type="checkbox"/>		
CALIBER	<input checked="" type="checkbox"/>	SEE LOG	SEE LOG 25'/MIN
TEMPERATURE	<input type="checkbox"/>		
FLOW VELOCITY	<input type="checkbox"/>		
FLUID RESISTIVITY	<input type="checkbox"/>		
INSTRUMENT		HORIZONTAL	VERTICAL SPEED CONSTANT
LOCATION: COUNTY: <u>LEE</u> 1/4 1/4 1/4 SECTION, TOWNSHIP, RANGE			
ELEVATION (LSD) FEET (MSL)			
TEST DEPTH #	240'	OTHER LOGS RUN	LOGGED BY: <u>SM</u>
LAST DEPTH #	10'	FULL SUITE	ASSISTED BY:
TEST LENGTH	730'		
BOTTOM-DEPTH	740'		
OHM-FT	588'	TYPE FLUID IN HOLE	FORMATION WATER
OHM-INCH	586'	FLUID LEVEL IN HOLE	LAND SURFACE
WELL DIAMETER	SEE LOG	RESISTIVITY OF FLUID	
OHM-INCH	12"	WELL HEAD	
OHM-FT	FIBERGLASS	WELL TYPE	
REMARKS AND INTERPRETIVE COMMENTS OF NOTES			



M&A MISSIMER AND ASSOCIATES INC.	GEOPHYSICAL LOG		WELL NUMBER: <u>LM-3680</u>
			DATE LOGGED: <u>7-16-91</u>
PROJECT NAME: <u>GREATER PINE ISLAND WATER ASSOCIATION - NEW R.O.</u>			
PROJECT NUMBER: <u>1189-252</u>			
LOGS, SCALES, AND CONSTANTS			
SPONTANEOUS POTENTIAL	<input checked="" type="checkbox"/>	1" = 20mV	1" = 20'
RESISTIVITY	<input checked="" type="checkbox"/>	1" = 8Ω	1" = 20'
OHM-FT	<input type="checkbox"/>		
CALIBER	<input type="checkbox"/>		
TEMPERATURE	<input type="checkbox"/>		
FLOW VELOCITY	<input type="checkbox"/>		
FLUID RESISTIVITY	<input type="checkbox"/>		
INSTRUMENT		HORIZONTAL	VERTICAL SPEED CONSTANT
LOCATION: COUNTY: <u>LEE</u> 1/4 1/4 1/4 SECTION, TOWNSHIP, RANGE			
ELEVATION (LSD) FEET (MSL)			
TEST DEPTH #	240'	OTHER LOGS RUN	LOGGED BY: <u>SM</u>
LAST DEPTH #	530'	FULL SUITE	ASSISTED BY:
TEST LENGTH	720'		
BOTTOM-DEPTH	740'		
OHM-FT	588'	TYPE FLUID IN HOLE	FORMATION WATER
OHM-INCH	586'	FLUID LEVEL IN HOLE	FLOWING
WELL DIAMETER	~11" SUB CALIBER	RESISTIVITY OF FLUID	
OHM-INCH	12"	WELL HEAD	
OHM-FT	FIBERGLASS	WELL TYPE	
REMARKS AND INTERPRETIVE COMMENTS OF NOTES			



M&A MISSIMER AND ASSOCIATES INC. **GEOPHYSICAL LOG**

WELL NUMBER: LM-3680
DATE LOGGED: 7-16-91

PROJECT NAME: GREATER PINE ISLAND WATER ASSOCIATION - NEW RD.
PROJECT NUMBER: 1187-250

LOGS, SCALES, AND CONSTANTS

SPONTANEOUS POTENTIAL _____
RESISTIVITY _____
DIPHA ANV _____
CALPER _____
TEMPERATURE _____
FLOW VELOCITY RELATIVE SEE LOG SEE LOG 3
FLUID RESISTIVITY _____
INSTRUMENT _____

LOCATION: COUNTY: LEE 1/4 1/4 1/4 SECTION _____ TOWNSHIP _____ RANGE _____
ELEVATION (LSD) _____ FEET (MSL)

TEST BEARING #	100'	OTHER LOGS RUN	LOGGED BY	SM
LAST BEARING #	736'	FULL SUITE	ASSISTED BY	---
TEST LINGER	636'	TYPE FLUID IN HOLE	FORMATION WATER	
ASTHM-DIGLER	240'	FLUID LINES IN HOLE	FLOWING	
CLAMP-LIN	---	RESISTIVITY OF SALINITY OF FLUID	---	
CLAMP-DIGLER	588'	WELL HEAD	---	
WELL DIAMETER	SEE CALPER	SEA LEVEL (FTMSL)	---	
CLAMP DIAMETER	12"			
CLAMP TYPE	FIBERGLASS			

REMARKS AND INTERPRETIVE COMMENTS OF NOTES

M&A MISSIMER AND ASSOCIATES INC. **GEOPHYSICAL LOG**

WELL NUMBER: LM-3680
DATE LOGGED: 7-16-91

PROJECT NAME: GREATER PINE ISLAND WATER ASSOCIATION - NEW RD.
PROJECT NUMBER: 1187-250

LOGS, SCALES, AND CONSTANTS

SPONTANEOUS POTENTIAL _____
RESISTIVITY _____
DIPHA ANV _____
CALPER _____
TEMPERATURE RELATIVE 1" = 30' 30'/IN
FLOW VELOCITY _____
FLUID RESISTIVITY _____
INSTRUMENT _____

LOCATION: COUNTY: LEE 1/4 1/4 1/4 SECTION _____ TOWNSHIP _____ RANGE _____
ELEVATION (LSD) _____ FEET (MSL)

TEST BEARING #	500'	OTHER LOGS RUN	LOGGED BY	SM
LAST BEARING #	740'	FULL SUITE	ASSISTED BY	---
TEST LINGER	240'	TYPE FLUID IN HOLE	FORMATION WATER	
ASTHM-DIGLER	740'	FLUID LINES IN HOLE	FLOWING	
CLAMP-LIN	---	RESISTIVITY OF SALINITY OF FLUID	---	
CLAMP-DIGLER	588'	WELL HEAD	---	
WELL DIAMETER	SEE CALPER	SEA LEVEL (FTMSL)	---	
CLAMP DIAMETER	12"			
CLAMP TYPE	FIBERGLASS			

REMARKS AND INTERPRETIVE COMMENTS OF NOTES

