

: "ALOGGER" GEOPHYSICAL LOGGING SERVICE

HOLE NUMBER/GRID NUMBER

HOLE NAME

PROBE NUMBER/LOG TYPE

DATE

STATE AND COUNTY

LOCATION NUMBER

LATITUDE

LONGITUDE

ELEVATION

DRILLERS DEPTH

LOG REFERENCE POINT "MP"

CASING DEPTH

DRILLING FLUID

BIT SIZE

WATER LEVEL

PROJECT PERSON

REMARKS

END OF WELL HEADER INFORMATION >>>

DEPTH RESISTIVITY POTENTIAL  
FEET OHM-METERS MV

ST. CLOUD CANAL

STANDARD RESISTIVITY ( LONG-SHORT NORMAL/SP )

021099

FL/OSCEOLA

281507081194401

281507

0811944

63 FT.

420 FT.

TOC

100

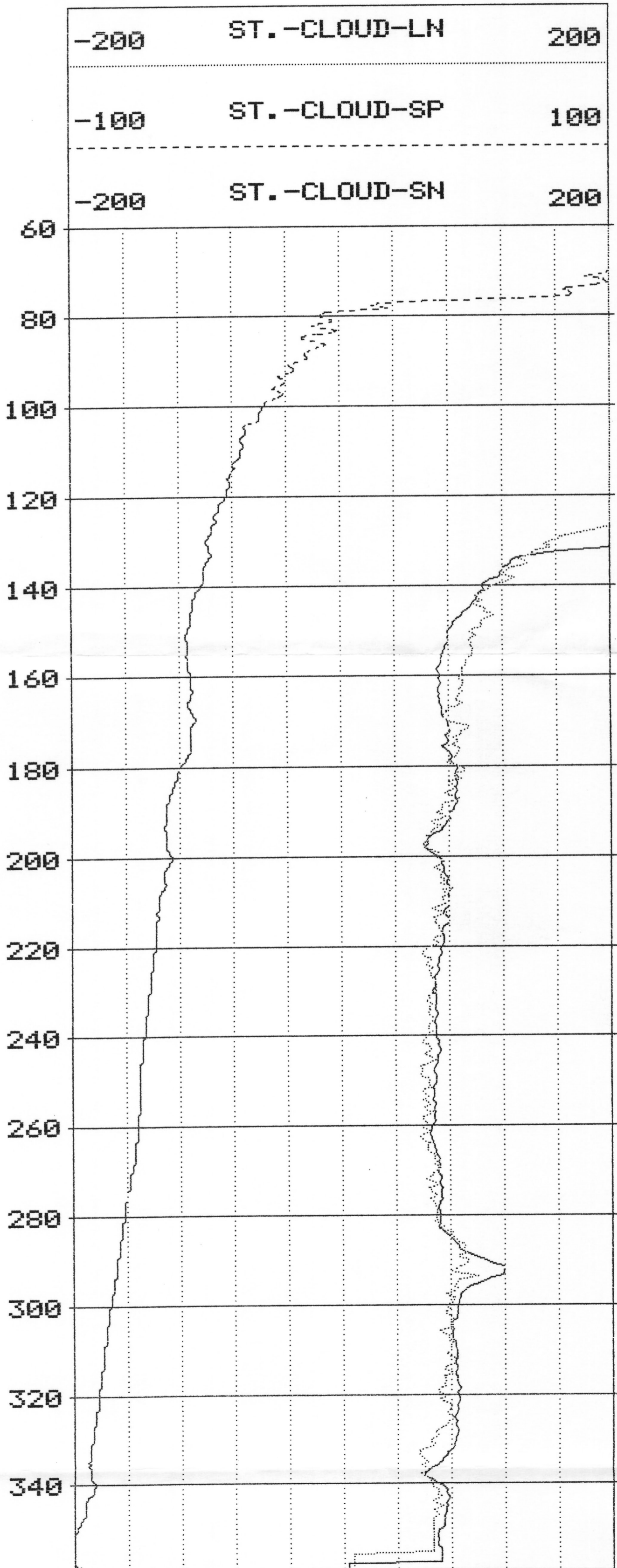
GEL-MUD

8"

MUDDIED

? reamed

PILOT HOLE

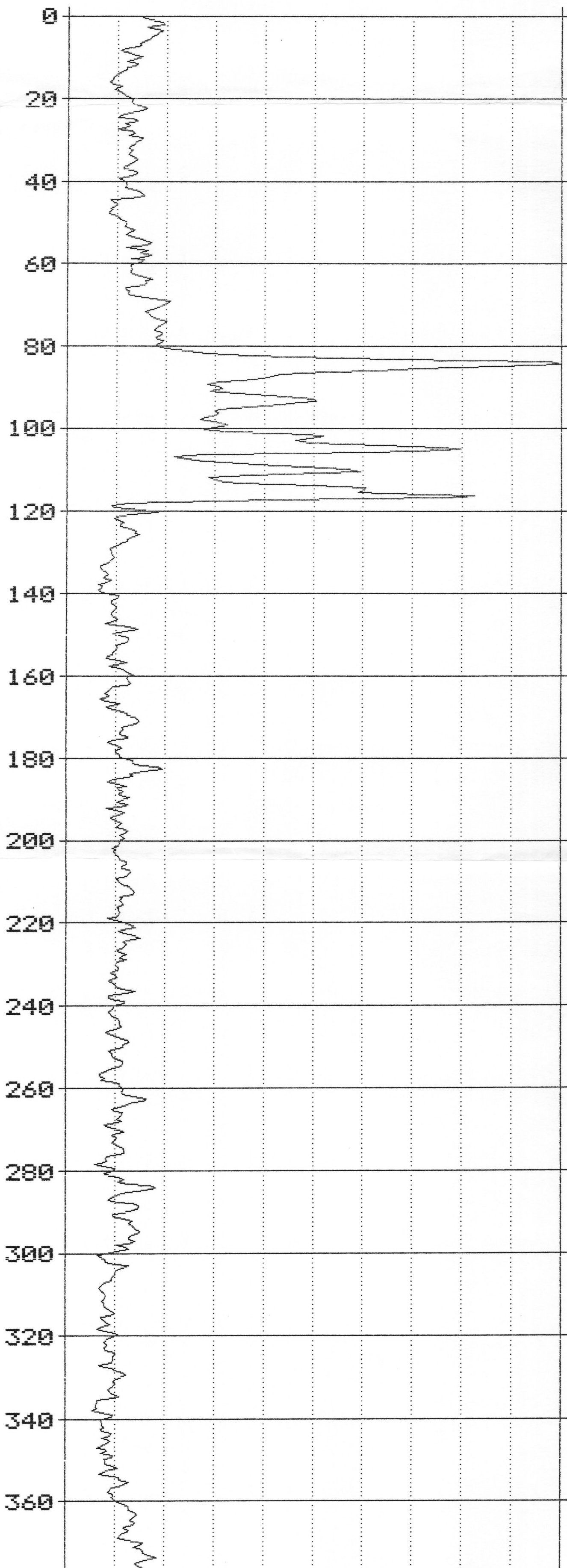


"ALOGGER" GEOPHYSICAL LOGGING SERVICE  
 WELLS NUMBER/GRID NUMBER \_\_\_\_\_  
 WELLS NAME ST. CLOUD CANAL  
 LOG NUMBER/LOG TYPE NATURAL GAMMA  
 DATE 021099 1-22-99  
 STATE AND COUNTY FL/OSCEOLA  
 LOCATION NUMBER 281507081194401  
 ELEVATION 281507  
 LONGITUDE 0811944  
 WELL DEPTH 63 FT.  
 LOG DEPTH 420 FT.  
 LOG REFERENCE POINT "MP" TOC  
 LOGGING DEPTH 100  
 LOGGING FLUID GEL-MUD  
 LOG SIZE 6"  
 WATER LEVEL MUDDY  
 PROJECT PERSON ?  
 REMARKS PILOT HOLE  
 END OF WELL HEADER INFORMATION >>>  
 DEPTH GAMMA  
 FEET API-UNITS

ST. CLOUD\_GAMMA

APIU

0 314

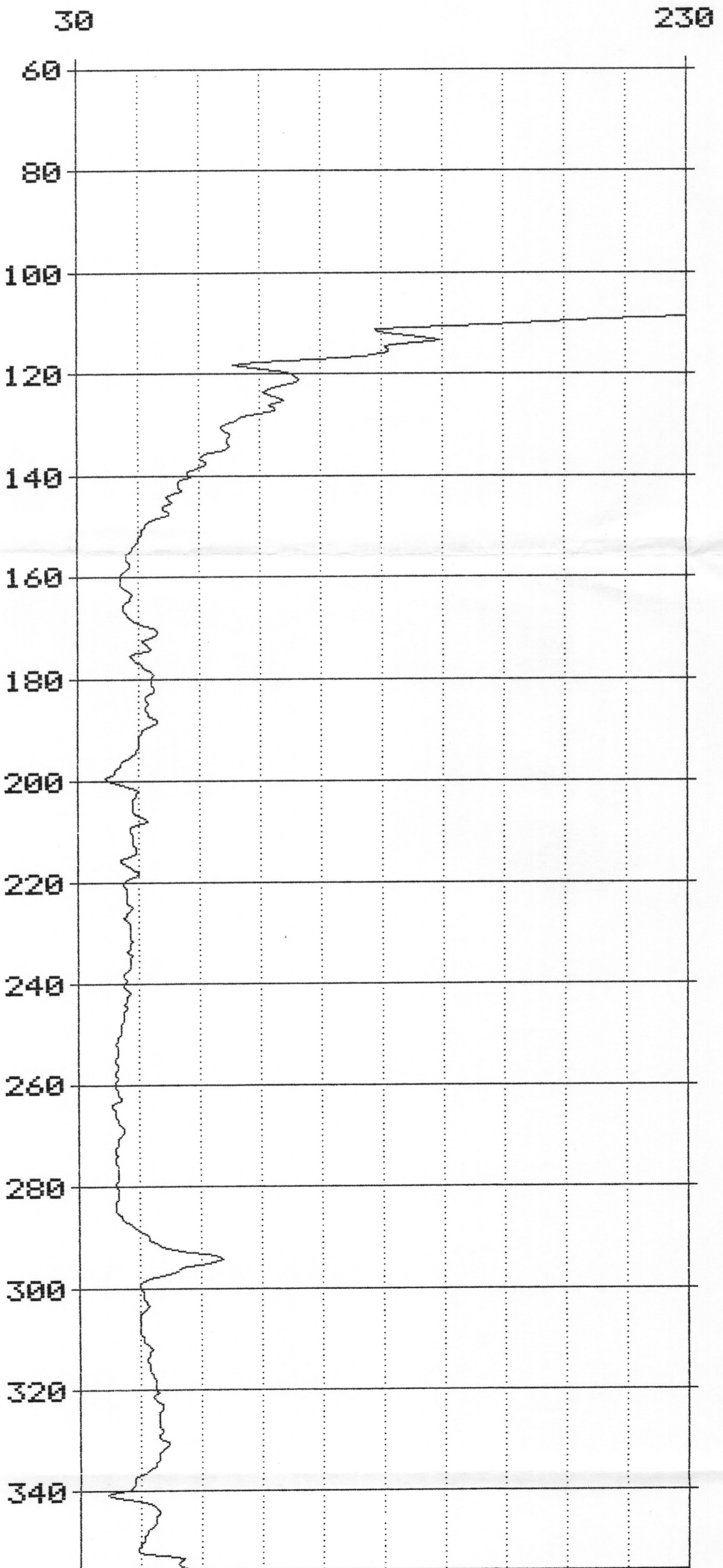


: "ALOGGER" GEOPHYSICAL LOGGING SERVICE

WELL NUMBER/GRID NUMBER	ST. CLOUD CANAL
WELL NAME	FOCUSED RESISTIVITY- ( GUARD )
PROBE NUMBER/LOG TYPE	021099
DATE	FL/OSCEOLA
STATE AND COUNTY	281507081194401
LOCATION NUMBER	281507
LATITUDE	0811944
LONGITUDE	63 FT.
ELEVATION	420 FT.
DRILLERS DEPTH	TOC
LOG REFERENCE POINT "MP"	100
CASING DEPTH	GEL-MUD
DRILLING FLUID	<i>8</i>
BIT SIZE	MUDDED
WATER LEVEL	? reamed
PROJECT PERSON	PILOT HOLE
REMARKS	
END OF WELL HEADER INFORMATION >>>	
DEPTH	RESISTIVITY
FEET	OHM-METERS

ST. -CLOUD-GUARD

OHM-METERS



"ALOGGER" GEOPHYSICAL LOGGING SERVICE  
 WELLS NUMBER/GRID NUMBER \_\_\_\_\_  
 WELLS NAME ST. CLOUD CANAL  
 WELLS NUMBER/LOG TYPE CALIPER  
 DATE 021099  
 STATE AND COUNTY FL/OSCEOLA  
 LOCATION NUMBER 281507081194401  
 ELEVATION 281507  
 LONGITUDE 0811944  
 WELL DEPTH 63 FT.  
 LOG REFERENCE POINT "MP" TOC  
 CASING DEPTH 420 FT.  
 CIRCULATING FLUID GEL-MUD  
 BIT SIZE 8"  
 WATER LEVEL MUDDING  
 PROJECT PERSON ? reamed  
 REMARKS -PILOT HOLE  
 END OF WELL HEADER INFORMATION >>>  
 DEPTH DIAMETER  
 FEET INCH

ST. -CLOUD-CALIPER

INCHES

