

L-6439 264421

 MISSIMER AND ASSOCIATES, INC.	GEOPHYSICAL LOG		WELL NUMBER: 1A-3489
	PROJECT: North Cape Coral		DATE LOGGED: 6/9/90
NUMBER: H27-118		071-39	
NENENWNE LOGS, SCALES, AND CONSTANTS			
SPONTANEOUS POTENTIAL	---	---	---
RESISTIVITY	---	---	---
GAMMA RAY	---	---	---
CALIPER	---	1" = 48 cps	1" = 20' 20'/min
TEMPERATURE	---	---	---
FLOW VELOCITY	---	---	---
FLUID RESISTIVITY	---	---	---
INSTRUMENT	---	---	---
		HORIZONTAL	VERTICAL SPEED CONSTANT
LOCATION: COUNTY: MIAMI / SECTION: 17 / TOWNSHIP: 43S / RANGE: 24E			
ELEVATION (LSD) 12 FEET (MSL)			
FIRST READING AT 760'	OTHER LOGS RUN	LOGGED BY J.B. / RP	
LAST READING AT 2'	Resistivity	ASSISTED BY:	
FEET LOGGED 958'	Caliper		
BOTTOM - DRILLER	Temp.		
CASING - LOG 500'	Fluid R.		
CASING - DRILLER	TYPE FLUID IN HOLE		Formation Flowing
HOLE DIAMETER 10"	FLUID LEVEL IN HOLE		
CASING DIAMETER 8"	RESISTIVITY OR SALINITY OF FLUID		
CASING TYPE PVC Sch 20	WELL HEAD		
	RUN TIME (TOTAL)		

815545
 X=523119
 Y=874327
 #150
 FT. MYERS N.W.

REMARKS AND INTERPRETIVE COMMENTS OR NOTES:

