


In DB Hydro  
SP 7/27/17

MOP-3A DB Hydro name  
Total Depth in DB = 190.9  
This log to 232.



### SOUTH FLORIDA WATER MANAGEMENT DISTRICT

#### WELL LOG

WELL LOCATION		DATUM	
County PALM BEACH		L.S. +14.00' T.O.C. NA	
Station ID 0990000064		FLUID QUALITY	
Date 04/29/97 Well No. P-5C		Date NA	Time NA Source of Sample NA
Latitude 26 38 54 Longitude 80 26 40 X=681450 Y=841734		Cl NA	mg/l Type of Fluid DRILLING MUD
SE 1/4 NW 1/4 NW 1/4 NW 1/4 Section 15 Township 44S Range 39E		Temp. NA	o/C Field Density NA o/C
Owner S.F.W.M.D. Phone (561) 686-8800		T.D.S. NA	mg/l Spec. Cond. NA umhos/cm
Driller NONE Date Drilled 04/29/97		Logged By: E.P. DAUENHAUER Witnessed By: no witness	
WELL CONSTRUCTION		Scale NA	
Drilling Method: Rot (X) Air ( ) CI ( ) Auger ( ) Other		Digitized By: NA	
T. Depth-Driller 232' T. Depth-Logger 232'		TYPE OF SURVEYS RUN	
Casing Depth Driller NA Casing Depth Logger NA		Lateral 6"	(X) Density ( )
Bit Size 5 7/8" Casing Dia. LD. NA		Caliper	(X) ccl ( )
Hole Dia. 6" From 0' To 232' Dia. NA From NA To NA		Flow meter	( ) Fluid Sampler ( )
Type of Casing NA Casing Thickness NA		16", 64" normals	(X) Temperature ( )
Type of Screen OPEN HOLE Screen Int. From NA To NA		Neutron	( ) Delta Temp. ( )
Yield Flow NA Well Use MONITOR		Natural Gamma	( ) SP (X)
COMMENTS		Fluid Resistivity	( ) Single PL (X)
NO COMMENTS			

