

LOG STAGE: WELL:

OSF60_GW2

mobile ph 407-733-8958 8600 Oldbridge Lane Orlando, FL 32819 fax 407-370-4129

LOGS PROVIDED:

NATURAL GAMMA

	GAMM	Depth	CAL																	
	CPS	400	1in:10ft - 10.0	0 IN														:		
}																				
			15.0																	
			15.0																	
۱			20.0																	
			20.0																	
			25.0																	
			25.0																	
			20.0																	
			30.0																	
			25.0																	
			35.0							1										
			40.0																	
			40.0							ŧ										
			45.0																	

RUN

BOREHOLE RECORD

FROM

 $_{\rm OI}$

SIZE

PVC MAT.

0 FROM

327.9 TO CASING RECORD

WITNESSED BY RECORDED BY

RMBAKER LLC

PUMPING RATE (GPM) TROLLING DIRECTION LOGGING SPEED (FT/MIN)

> υP 30

TOP LOGGED INTERVAL BTM LOGGED INTERVAL DEPTH-LOGGER DEPTH-DRILLER TYPE LOG RUN No

590.1

MAX. REC. TEMP.

LEVEL DENSITY SALINITY

NO.

DATE

20 Jun 12

TYPE FLUID IN HOLE

689767.825 1222465

DRILLING MEAS. FROM: LOG MEAS. FROM: TOC SRVC

UWI

FLD

PROV

CTY

SEC

TWP

RGE

ELEVATION:

COORDINATES:

RMBAKER LLC

TPKDOT

OSCEOLA

N/A

LOC:

COUNTRY: USA

STATE: FL

COUNTY: OSCEOLA

CALIPER NATURAL GAMMA

ALL SERVICES:

FIELD:

TPKDOT

WELL NAME:

TPKDOT OSF60_GW2

COMPANY: RMBAKER LLC

 \mathbf{FL}

NOTES1:

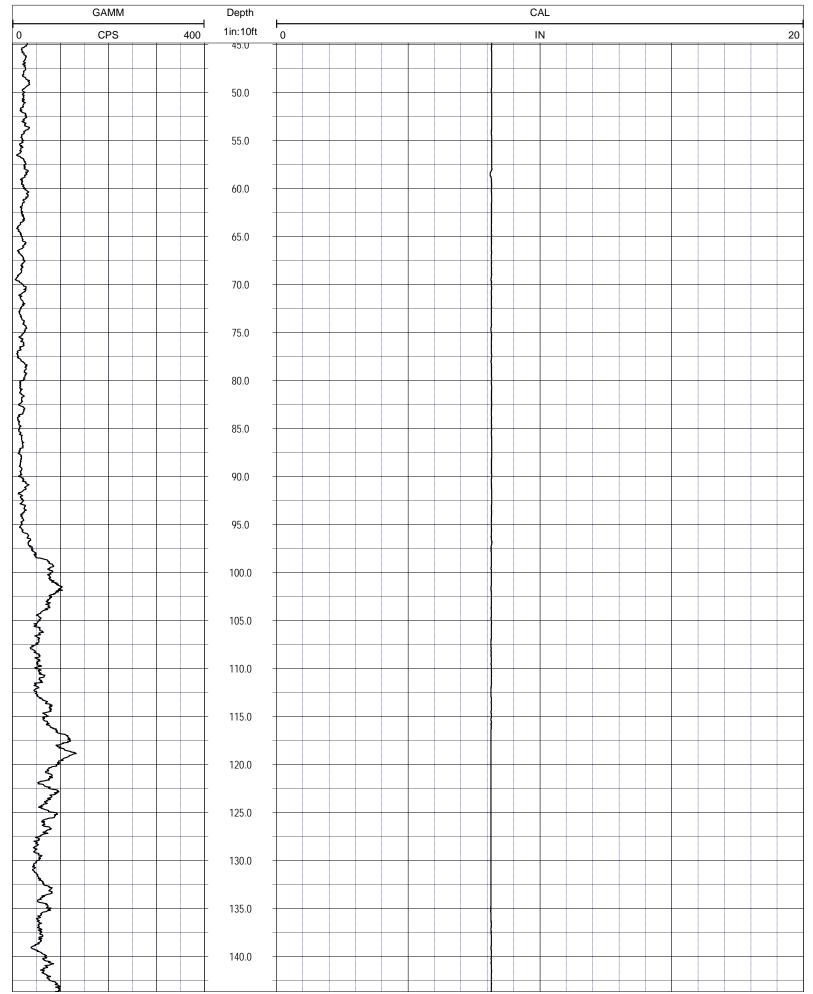
TPKDOT OSF60_GW2

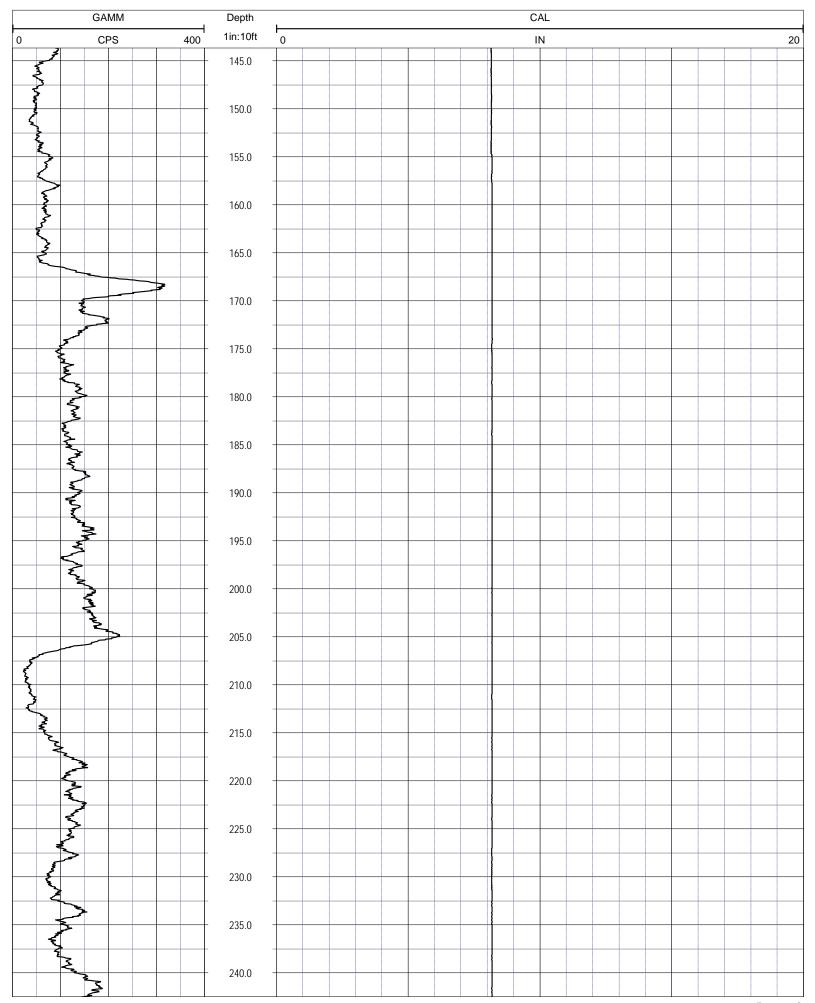
Licensed and Insured

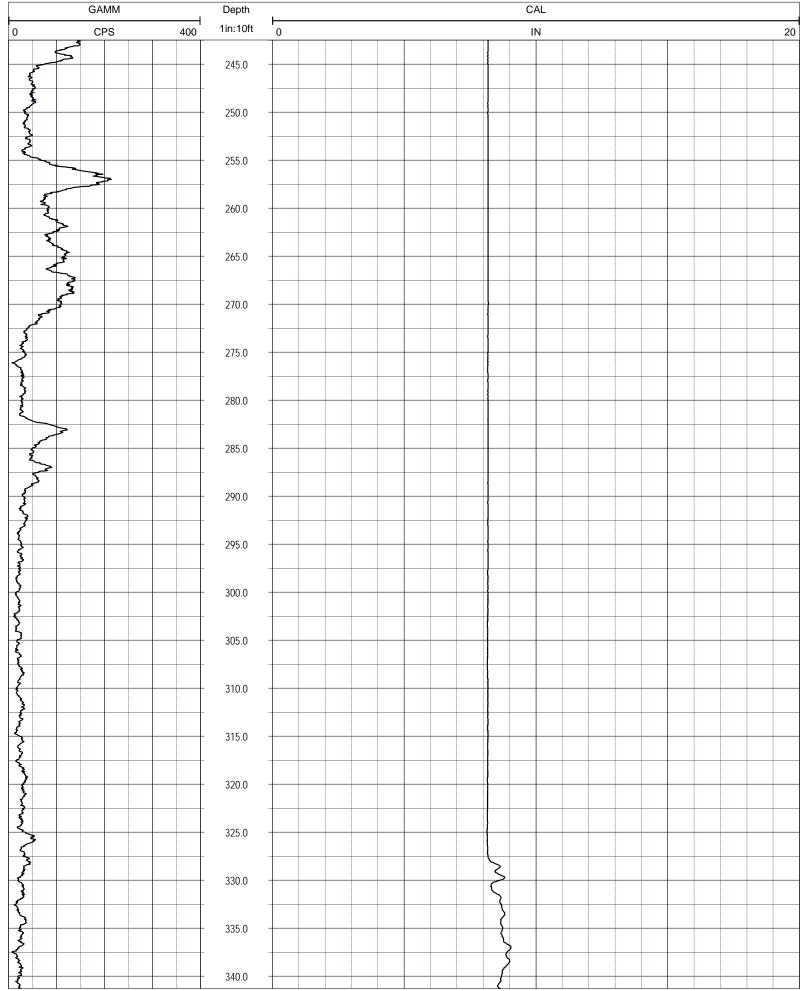
www.rmbaker.com

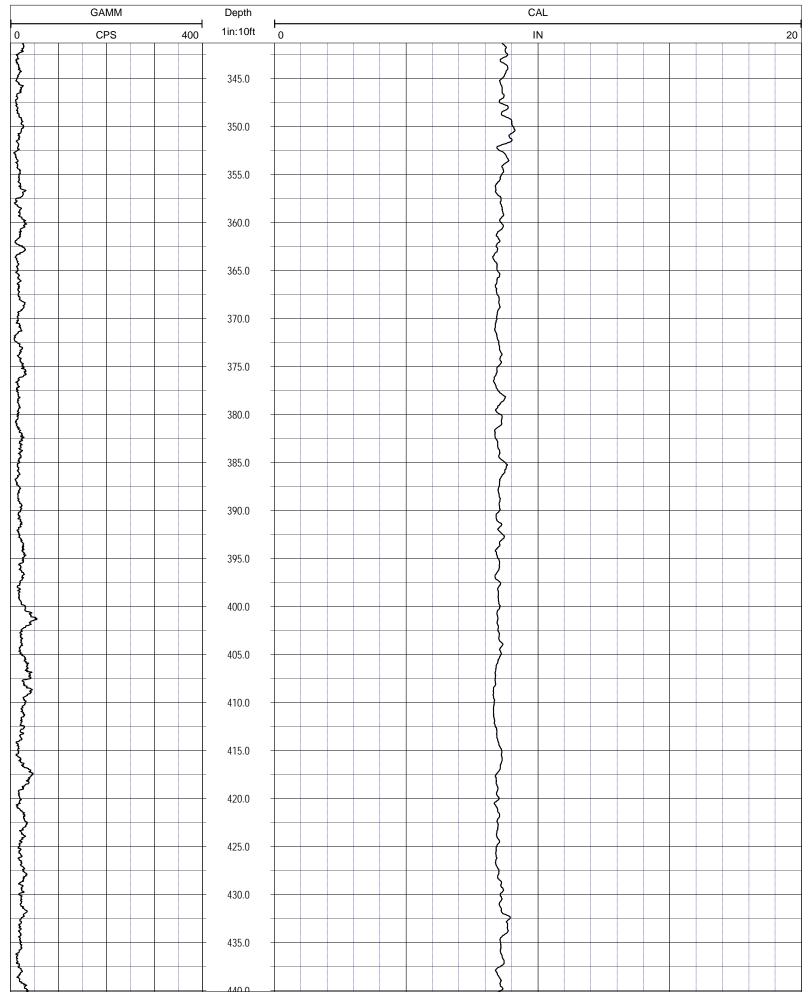
rob@rmbaker.com

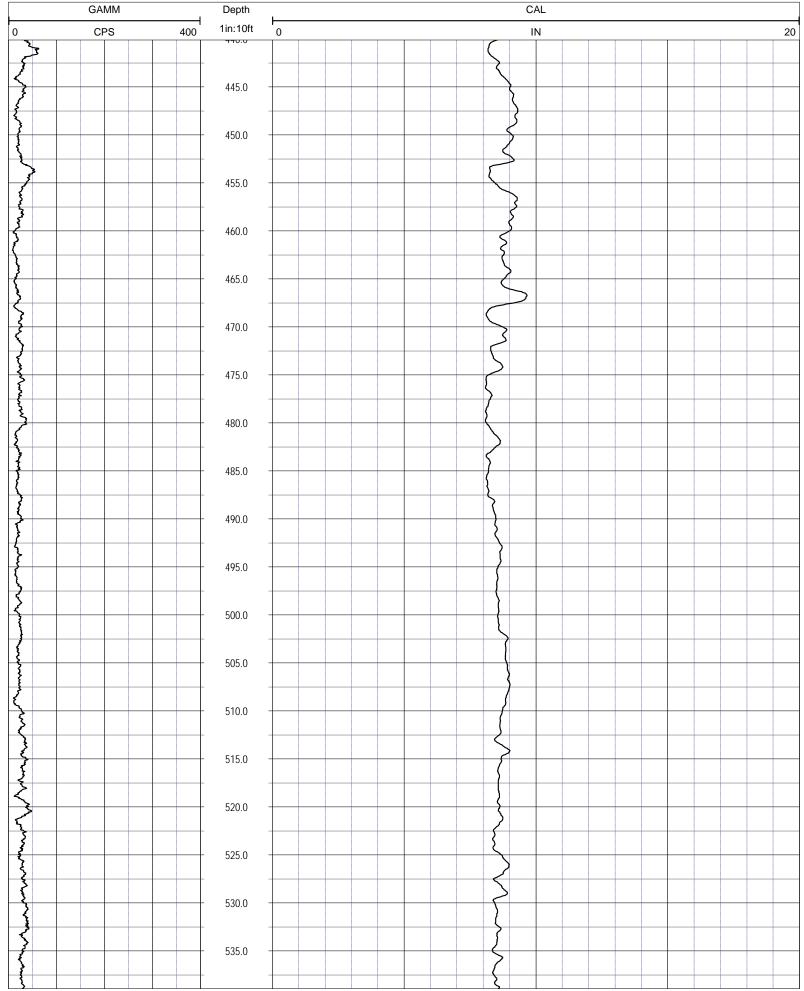
PERMANENT DATUM:

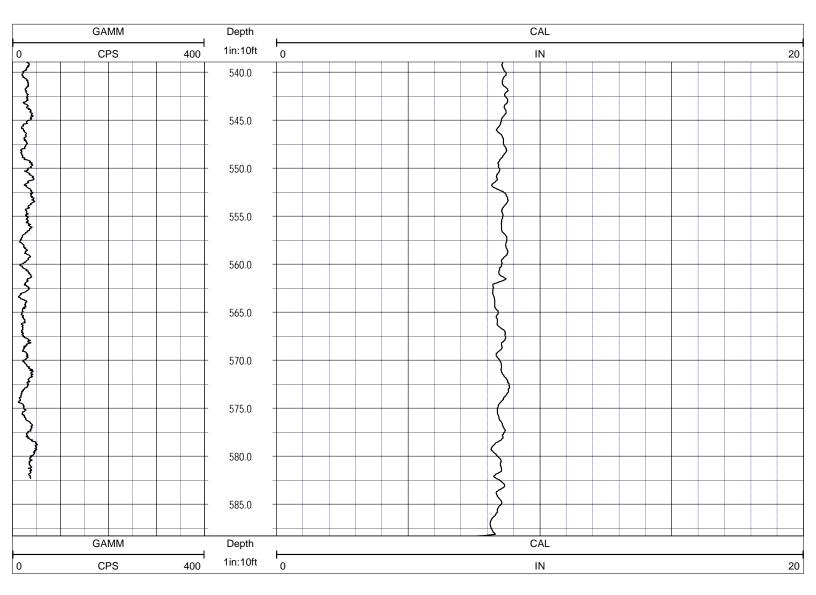












While due care has been exercised in the performance of these measurements and observations, in accordance with methodologies utilized by the general practitioner, RMBAKER LLC can make no representations, warranties, or guarantees with respect to latent or concealed conditions that may exist, which may be beyond the detection capabilities of the methodologies used, or that may extend beyond the areas and depths surveyed.

The geophysical well logs show subsurface conditions as they existed at the dates and locations shown, and it is not warranted that they are representative of subsurface conditions at other locations and times.

If, at any time, different subsurface conditions from those observed are determined to be present, we must be advised and allowed to review and revise our observations if necessary.

Certificate of Authorization GB 458

END OF LOG