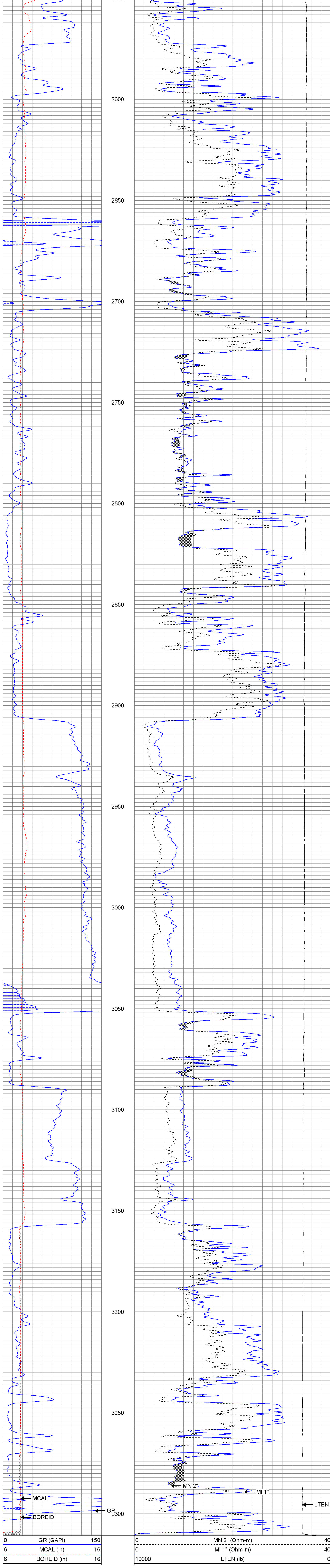
		MICRO RESISTIVITY LOG	
Company John O Farmer Inc. Well Gilbert #1 Field Wildcat County Lyon State Kansas		Company John O Farmer Inc. Well Gilbert #1 Field Wildcat County Lyon State Kansas	
Location: 2330 FSL & 2350 FEL SEC 7 TWP 16S RGE 10E Permanent Datum Log Measured From Drilling Measured From		API #: 15 111 20461 Elevation 1390' Other Services DIL CNL	
Run Number 3315 Depth Diller 3312 Depth Logger 3210 Bottom Logged Interval 2552 Top Log Interval 211 Casing Diller 211 Casing Logger 7 7/8"		Chemical Mud Density / Viscosity 9.2/46 pH / Fluid Loss 8.0/7.8 P.M. 2.96@ 20defr 2.28@ 20defr 3.46@ 20defr Calculated 1.96@ 20defr 2.20 p.m. 8.00 p.m. 120defr 7046 1895 KS Gas Phenethyl MT Austin Klaus	
Type Fluid in Hole Density / Viscosity pH / Fluid Loss Source of Sample Run @ Weas Temp Rmt @ Weas Temp Rmt @ Weas Temp Source of Rmt / Rmtc Run @ BHT Time Circulation Stopped Time Logger on Bottom Maximum Recorded Temperature Equipment Number Location Recorded By Interred By		Type Fluid in Hole Density / Viscosity pH / Fluid Loss Source of Sample Run @ Weas Temp Rmt @ Weas Temp Rmt @ Weas Temp Source of Rmt / Rmtc Run @ BHT Time Circulation Stopped Time Logger on Bottom Maximum Recorded Temperature Equipment Number Location Recorded By Interred By	
<<< Fold Here >>>			
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages, or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current Price Schedule.			
Comments			

Comments	

Charted by: Depth in Feet scaled 1:240

0	GR (GAPI)	150	0	M
6	MOAL (ft)	10	0	

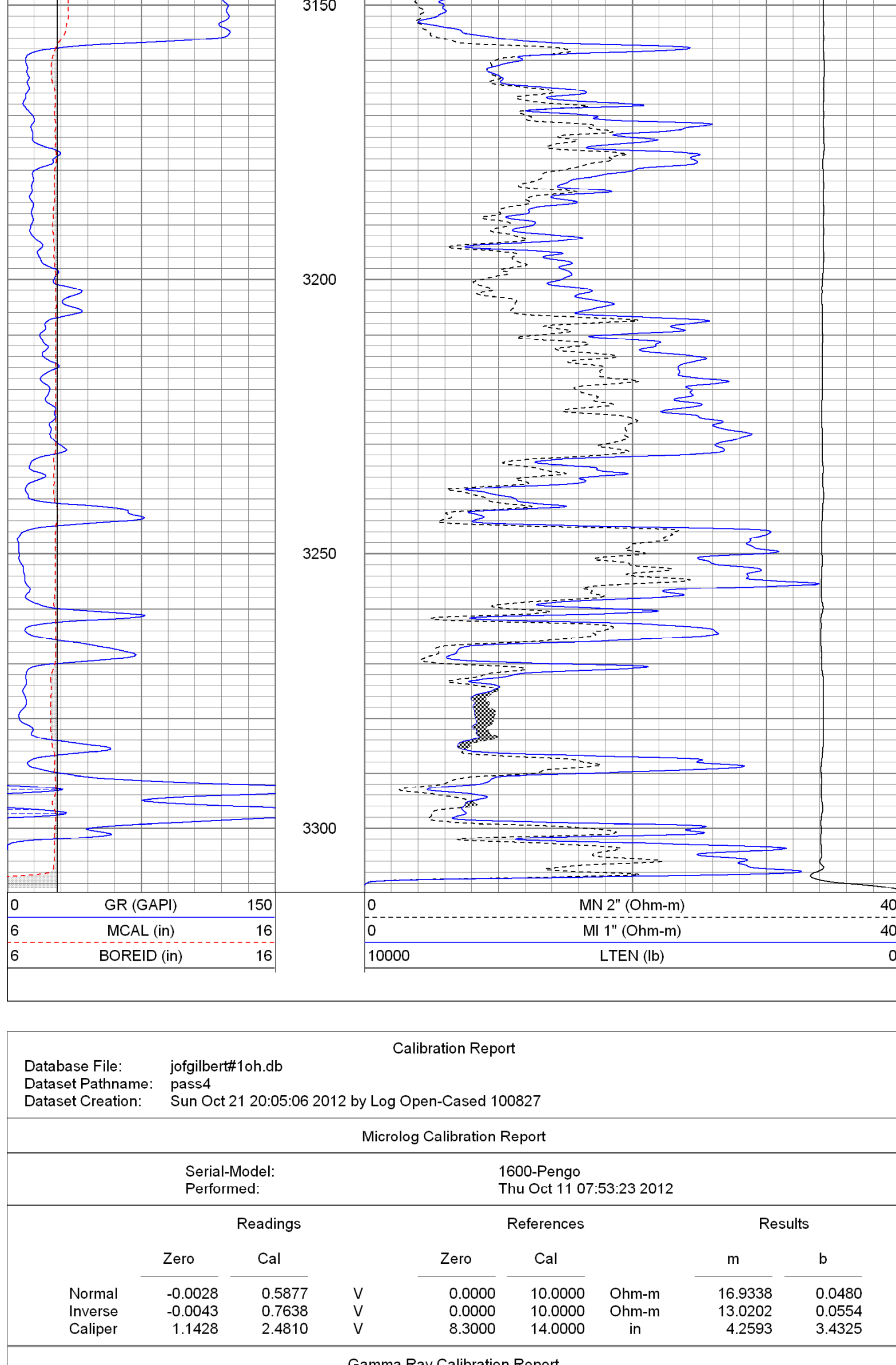
6	MCAL (in)	16	0	MI 1" (Ohm-m)	40
6	BOREID (in)	16	10000	LTEN (lb)	0



log Open-Cased 100827

0	GR (GAPI)	150	0	M
6	MCAL (in)	16	0	M

6	MICAL (in)	16
6	BOREID (in)	16



Serial Number: 2001
Tool Model: OH
Performed: Sun Oct 14 13:06:46 2012

Calibrator Value:	1.0	GAPI
Background Reading:	0.0	cps
Calibrator Reading:	1.0	cps
Sensitivity:	0.2300	GAPI/cps

8.13 GR-OH (2001)
2001

MN	1.30	ML-Pengo (1600)	6.96	3.50	100.00
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