



correctness of

Company	Patterson Energy	Field	Mehl #1	County	Ellisworth	State	Kansas
Location:	AP# #: 15 055 21374						Other Services
	101'5 FWL & 350' FWW.						DIL CDNL
Well	Mehl #1	SEC.	18	TWP	17S	RGE	9W
Field	Stollenberg	Permanent Datum Log Measured From			Ground Level	Elevation	1791'
County	Ellisworth	KB	11 AGL			K.B. -1802' D.F. -1801' G.L. -1791'	
Date	Run Number	Two	9/20/20				
	Depth Diller	3360					
	Depth Logger	3354					
	Bottom Logged Interval	3352					
	Top Log Interval	2300					
	Casting Diller	8.56 @ 311'					
	Bits Size	3 1/8"					
	Hole Diameter In Hole	7.75"					
	Drill Pipe Density / Viscosity	9.5-950	Chlorides 12000 PPM				
	pH / Fluid Loss	10.10					
	Source of Sample	Calculated					
	Rm @ Mass. Temp	0.5@Felspf					
	Rentl @ Mass. Temp	0.4@Felspf					
	Rmc @ Mass. Temp	0.7@Felspf					
	Source of Rmt / Rmc	Calculated					
	Rm @ BHT	0.4@110degf					
	Time Circulation Stopped	11:30 p.m					
	Time Logger on Bottom	4:00 a.m					
	Maximum Recorded Temperature	110degf					
	Equipment Number	1-805					
	Location	Hays KS.					
	Recorded By	Gasey Patterson					
	Witnessed By	Mr. Austin Hains					

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All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy of our 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, incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. This interpretation covers general terms and conditions set out in our current Price Schedule.

Comments

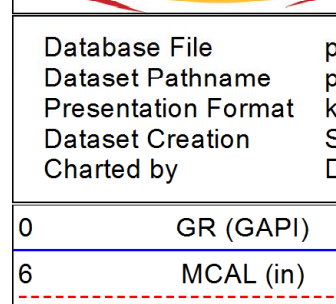
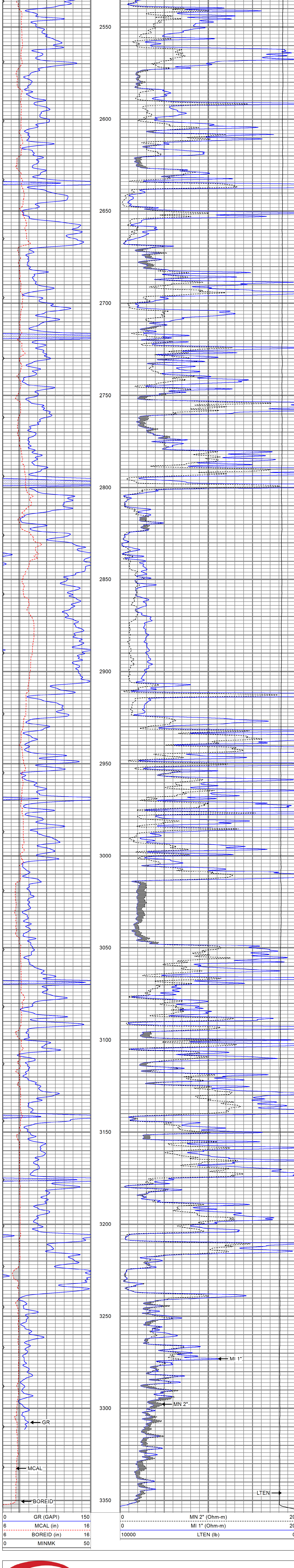
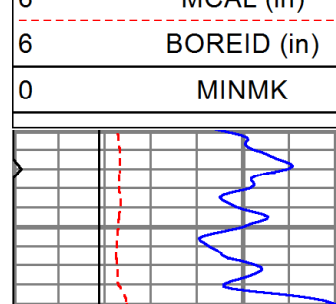
Holoway KS North to T Ave

Holyrood,KS, North to T Ave
From Stop Sign of 5th Rd and Ave T 2mi east to 7th Rd
1 1/4 mi South, East Into Location

 MAIN PASS

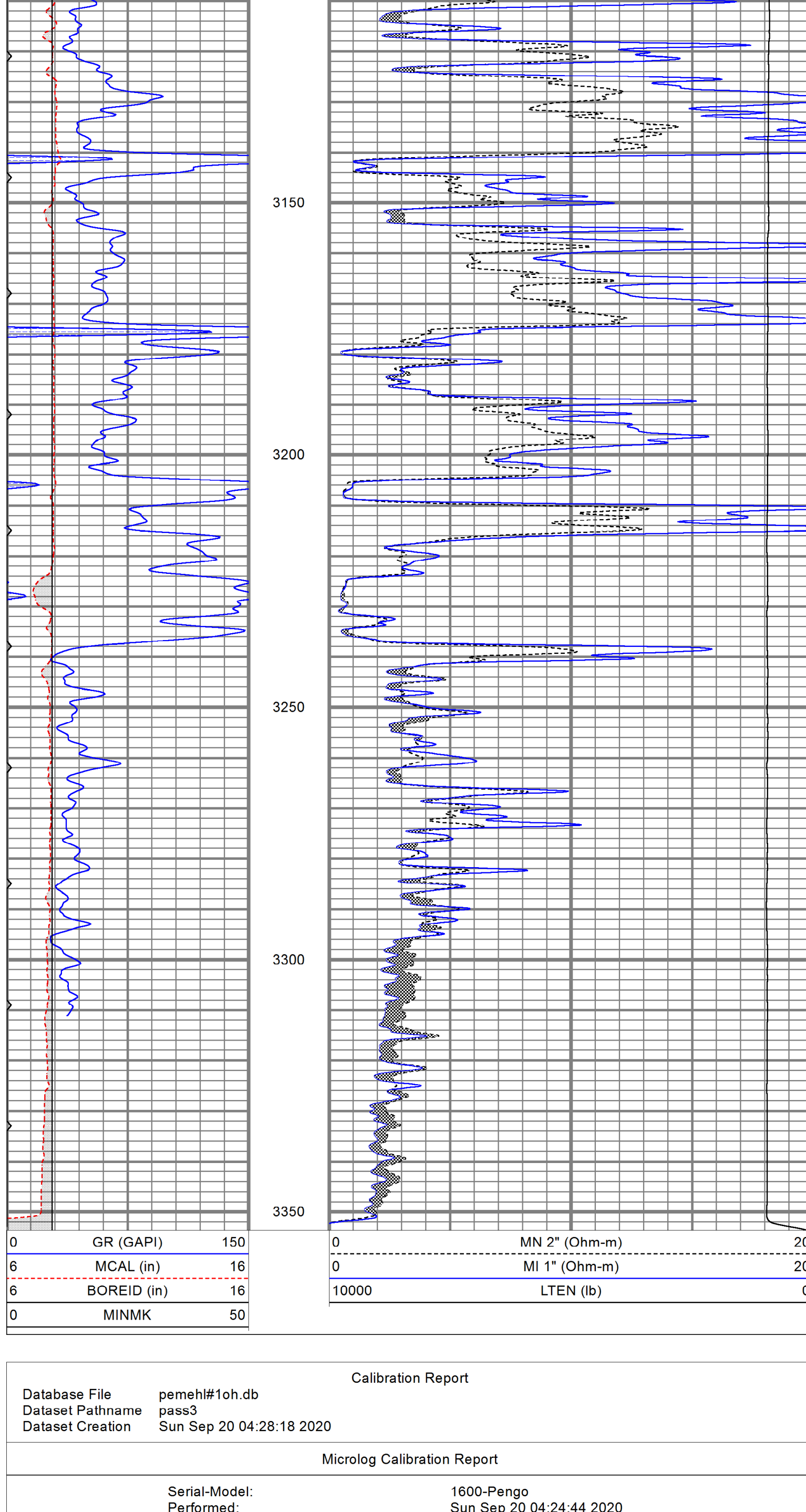
1oh.db

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6	BOREID (in)	16	10000	LTEN (lb)	0
0	MINMK	50			



	Readings			References			Results	
	Zero	Cal		Zero	Cal		m	b
Normal	0.0067	0.4851	V	0.0000	10.0000	Ohm-m	20.9014	-0.1392

	Inverse	0.0069	0.6341	V	0.0000	10.0000	Ohm-m	15.9439	-0.1099
	Caliper	2.9973	6.1045	V	7.6500	15.0000	in	2.3655	0.5600

MCAL	1.30		CHD-NONE	0.75	1.50	5.00
MI	1.30		ML-Pengo (1600)	6.97	3.50	100.00
MN	1.30					