

		Company Well Field County State		Castle Resources Inc. Kelley Unit #1 US 183 Rooks Kansas	
Date Run Number Depth Bottom Logged Top Log Interval Casing Outer Bit Size Type Fluid in Hole Density / Viscosity psi / Fluid Loss psi / Cement Firm @ Meas. Temp Firm @ Meas. Temp Firm @ BHT Time Logged on Bottom Temperature Location Recorded By		Location: SEC 22 T1P 65 R0E 18N1 495 FSL & 2415 FELL AP # : 15 163 2386 1982 Elevation K.B. 200' G.L. 1982		State Kansas Oilfield Services DIL	
8-7-11 0491 3420' 3400' 2300' 2307' 2327' 2327' 7 7/8" 7 7/8" Chemical 8.954 10.593 S 7.6350dmg 53080dmg 1.1235dmg 530811dmg 9:00 pm 11:00 p.m 117 deg 110 deg Hays KS L. Smith					

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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 or completeness of these interpretations. We and our employees, agents or independent contractors shall not be liable or responsible for any losses, 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 not to be used for any purpose other than the general terms and conditions set out in our current Price Schedule.

Comments

Thanks for using The Perforators LLC Hays, KS. (785-621-4604)

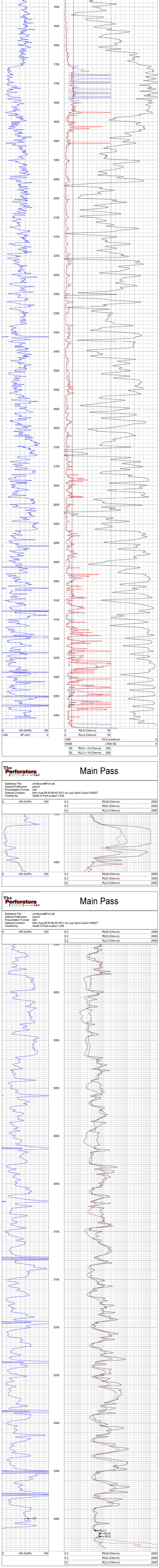
Perforators LLC	Main Pass
Database File: crkileyunit#1oh.db Dataset Pathname: pass4	

Log Open-Ca

1250

randomly sorted

1500



Database File:	cr
Dataset Pathname:	pa
Presentation Format:	ko
Dataset Creation:	M
Charted by:	D

0	GR (GAPI)
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RILM (
RILD (
RLL3 (

