



GAMMA RAY/NEUTRON

Company	C & G DRILLING, INC.	Country	U.S.A.
Well	BUSENITZ #2	Company	C & G DRILLING, INC.
Field	PLUM GROVE	Well	BUSENITZ #2
County	BUTLER	Field	PLUM GROVE
State	KANSAS	County	BUTLER
Location:	SEC 24 TWP 24S. RGE 4E	State	KANSAS
	SW - SE - NW - NW	County	U.S.A.
		API #:	15-015-24123-0000
Permanent Datum	GROUND LEVEL	Elevation	1400
Log Measured From	KELLY BUSHING 9' A.G.L.	Other Services	CEMENT BOND
Drilling Measured From	KELLY BUSHING	PERF	
Date	8/13/18	Run Number	ONE
Run Number	ONE	Depth Driller	2730
Depth Driller	2730	Bottom Logged Interval	2704
Top Log Interval	1400	Open Hole Size	7.75"
Type Fluid	WATER	Type Fluid Viscosity	NA
Estimate Cement Top	1500	Estimate Cement Top	1500
Time Well Ready	1:00 P.M.	Time Well Ready	1:00 P.M.
Equipment Number	HAYS 2738S	Equipment Number	HAYS 2738S
Run In By	JEFF S. HERRERS	Run In By	JEFF S. HERRERS
Witnessed By	TIM GULLICK	Witnessed By	TIM GULLICK
Run Number	2	Run Number	2
Run Date	7/25	Run Date	7/25
Run Time	2:00	Run Time	2:00
Run From	2:30	Run From	2:30
Run To	2:30	Run To	2:30
Run Weight	0	Run Weight	0
Run From	0	Run From	0
Run To	2729	Run To	2729
Run Size	8.53	Run Size	8.53
Run Weight	14#	Run Weight	14#
Run Production String	0	Run Production String	0
Run Liner		Run Liner	

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

THANK YOU FOR USING E.L.I. WIRELINE SERVICES HAYS, KANSAS (785) 628-6395
 DIRECTIONS
 POTWIN, KS., 4E. ON HWY 196 TO "SHUMWAY RD.", 2 1/2N., E. INTO AT GATE

MAIN SECTION

Database File: 3463bgrn.db
 Dataset Pathname: pass4.3
 Presentation Format: gr-n-ccl
 Dataset Creation: Tue Aug 13 02:48:40 2019
 Charted by: Depth in Feet scaled 1:240

