LOG-TECH

DIGITAL LOG (785) 625-3858

Computer Processed Interpretation

API No. 15-065-23,483-00-00

Company Clipper Energy, LLC

Well Corey No.2

Field McFarland South

County Graham State Kansas

Location SW NW NE NE
650' FNL & 1025' FEL
Sec: 8 Twp: 7S Rge: 21W

Other Services
DIL/CNL/CDL
MEL

Elevation
K.B. 2166
D.F.
G.L. 2158

Permanent Datum Ground Level
Log Measured From Kelly Bushing 8 Ft. Above Perm. Datum
Drilling Measured From Kelly Bushing

Date Recorded	10/27/2008	
Depth Logger	3762	
		Curve Definitions
SW		Water Saturation
SXO		Water Saturation In The Flushed Zone
VCL		Volume Of Clay
PHIE		Density - Neutron Crossplot Shale Corrected
BVW		Bulk Volume Water
BVWSXO		Bulk Volume Water In Flushed Zone
DCAL		Caliper
SPC		SP Corrected For Baseline
DGA		Apparent Grain Density
Payflag		If: PHIE> 2 %, VCL< 40 %, SPC> -10, SW< 50 % & DCAL< 11
Recorded By	C. Desaire	
Witnessed By	Bill Robinson	
Analysis By	T. Martin	

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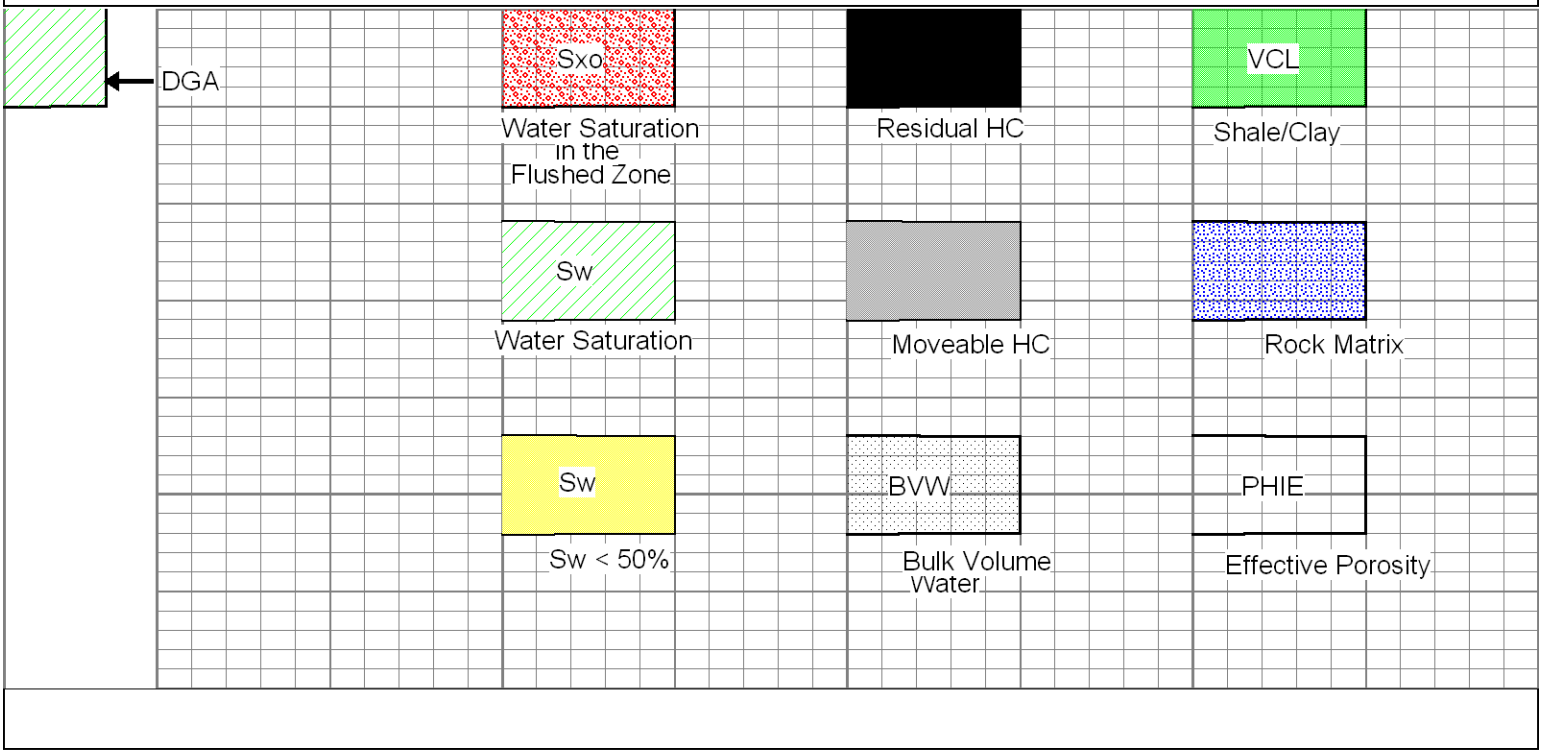
All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, 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

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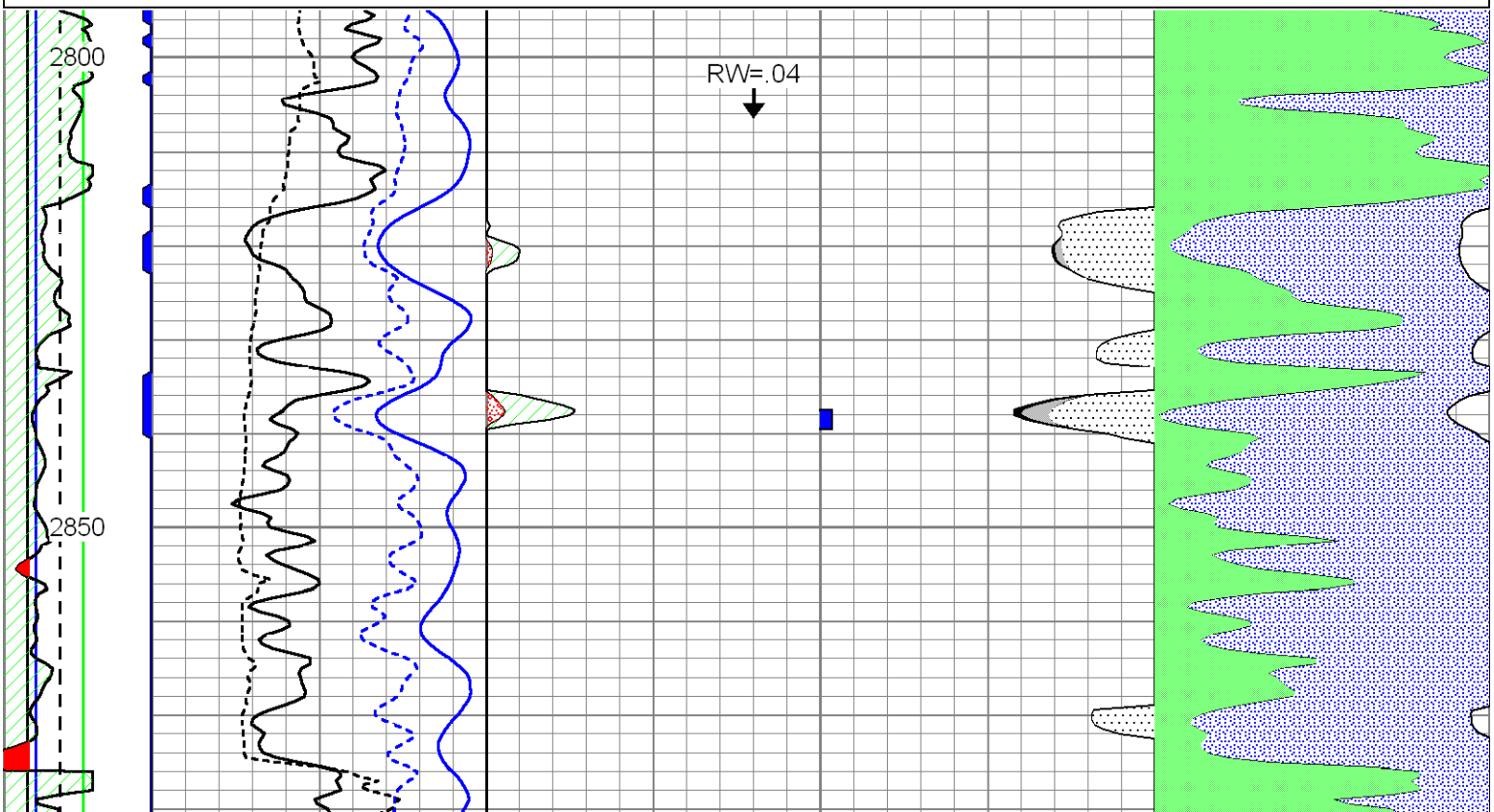
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Charted by:	Depth in Feet scaled 1:240

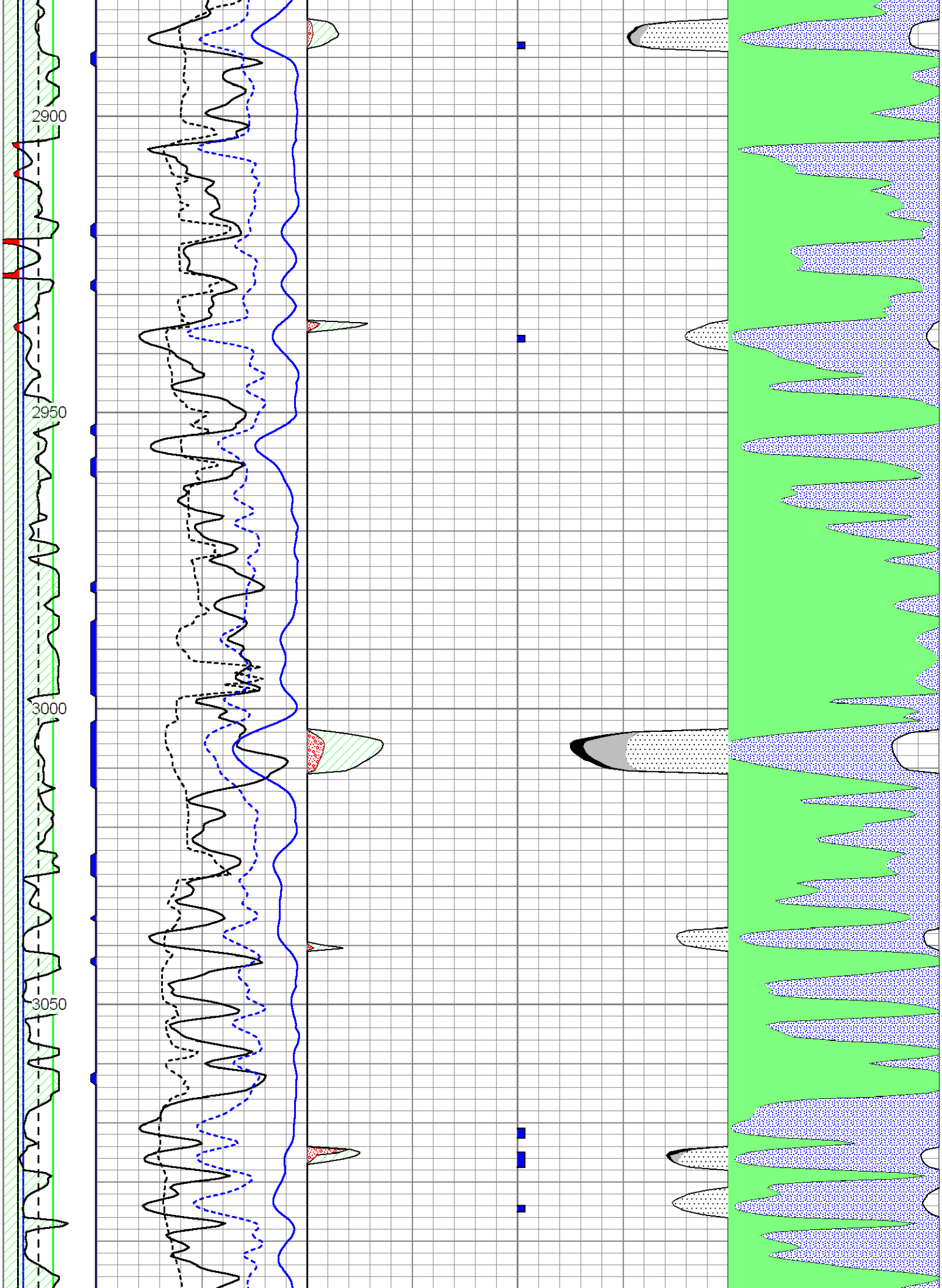


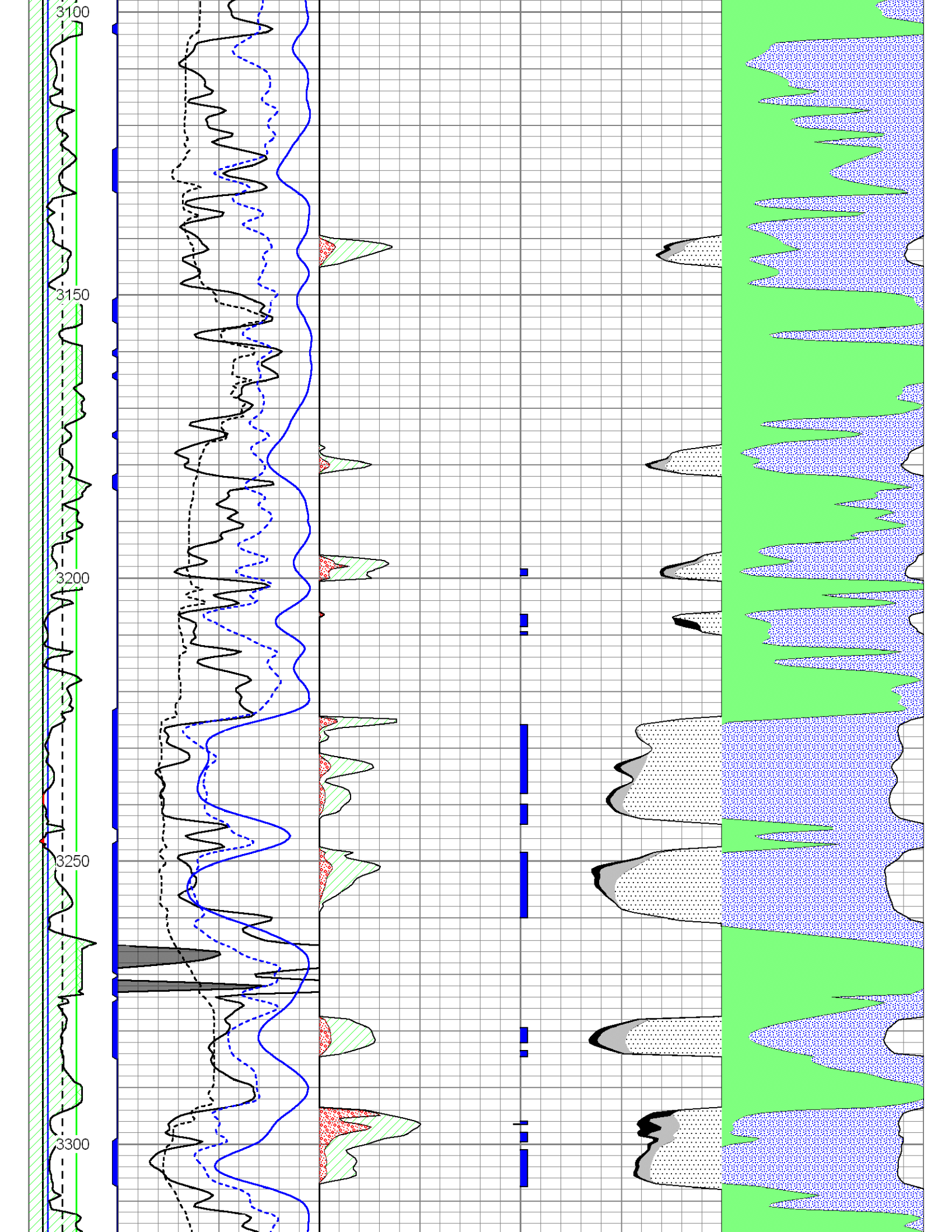
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Presentation Format: calc
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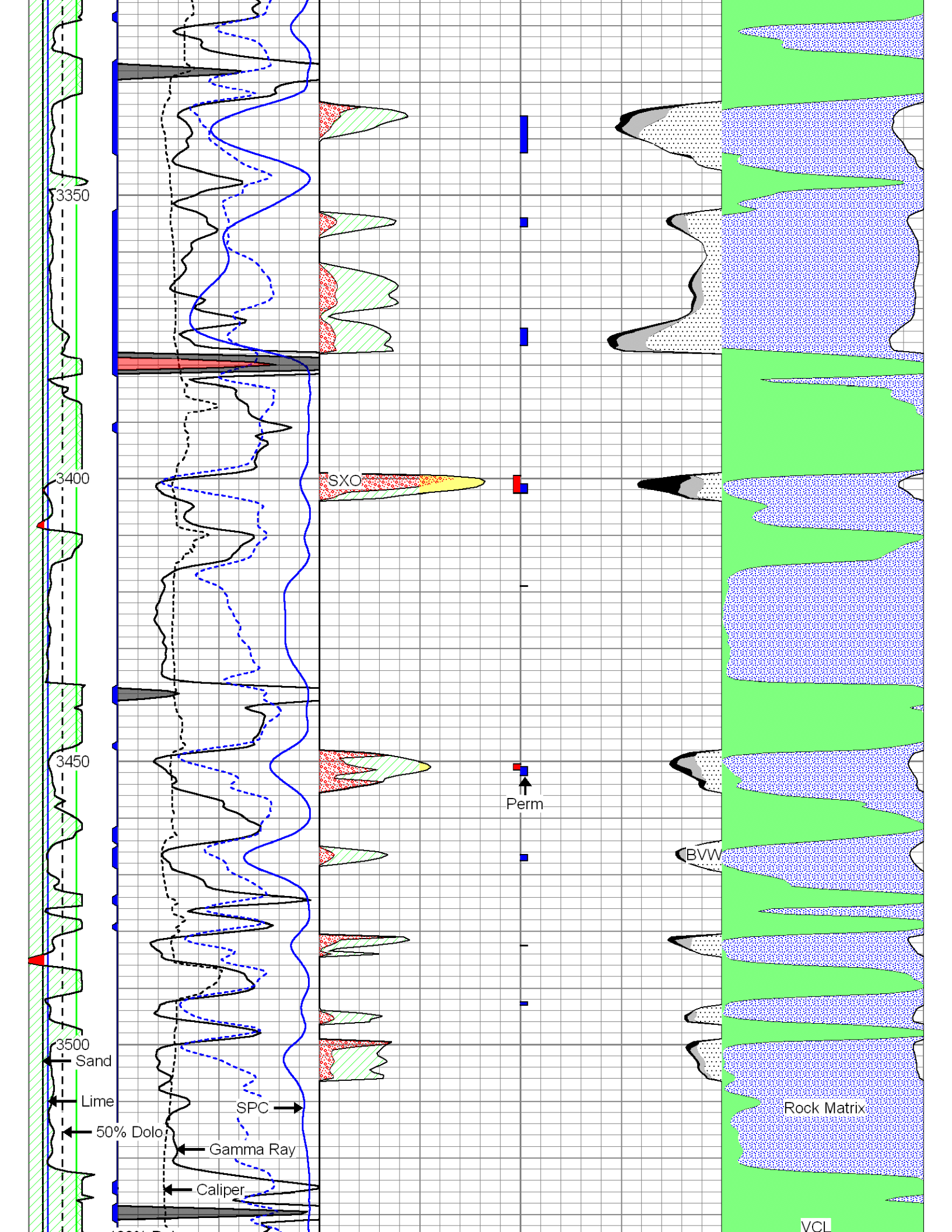
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DGA			-150	SPC	0	1	SXO	0	0	PERM	30
2.6		3.1							0.3	BVWSXO	0

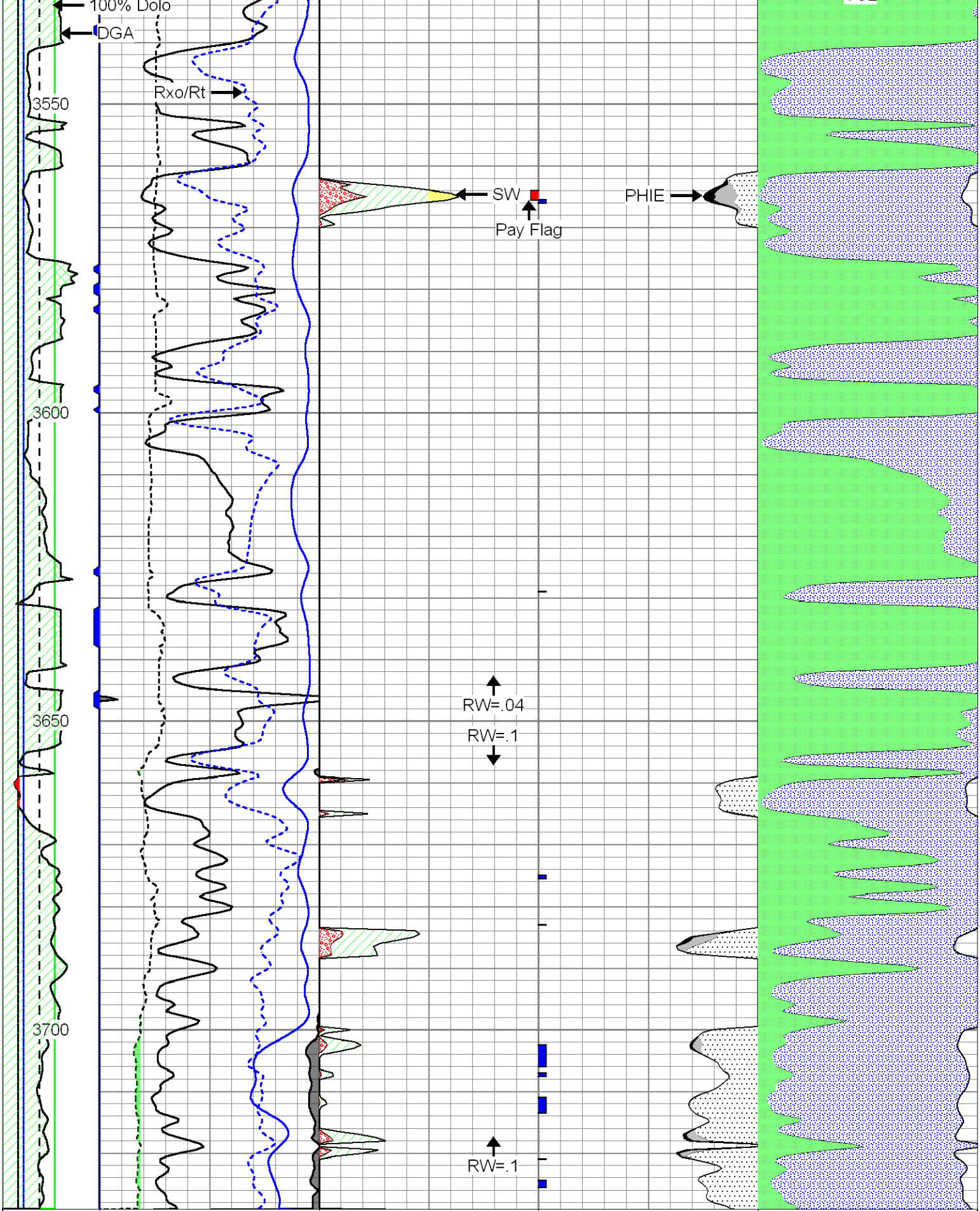
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1	PHIE	0




2900
2950
3000
3050


3100
3150
3200
3250
3300


3350
3400
3450
3500
SXO
Perm
BVW
Sand
Lime
50% Dolo
SPC
Gamma Ray
Caliper
Rock Matrix
VCL



20	CLF	1	0	Gamma Ray	150	1	SW	0	0.3	PHIE	0	0	VCL	1
2.6	LM	3.1	6	DCAL (GAPI)	16	30	PAYFLAG	0	0.3	BVW	0	1	PHIE	0
	DGA		-150	SPC	0	1	SXO	0	0	PERM	30			
2.6		3.1							0.3	BVWSXO	0			