Schlumberger

Dynamic Log Systems

Computer Processed Interpretation

CORBAND

The well name, location and customer information data were furnished by the customer.

This SYNERGETIC LOG presentation was computed using

CORBAND - Analysis of Complex Lithologies

The interpretation (or opinion) 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, cost, damages or expense 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.

Field Operating Engineer: [illegible] Logging Unit: [illegible] Date: [illegible]

Well Name: [illegible] Location: [illegible] Field: [illegible]

Well Number: [illegible] County: [illegible] State: [illegible]

COMPUTATION PARAMETERS

Depth Interval	Rm	Rmf	Rw	Cw	Rw Bot	dtm	dtf	n	m	a
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Remarks: [illegible]

[illegible] DATA TO CONSTRUCT THIS PRESENTATION PROVIDED BY [illegible] FOR CALIBRATION OF [illegible] WELLS IN THE [illegible] FIELD.

Matrix Identification

Porosity Lines Constructed

Porosity Lines Read

Correction Lines Used

Sh Values

Matrix Grain Density

Fluid Density

Rmf

Rm

Rw

Porosity

Gas

Oil

Water

Shale

Sandstone

Limestone

Dolomite

Anhydrite

Salt

Coal