



INDUCTION • ELECTRIC LOG

COMPANY REICHHOLD ENERGY CORPORATION  
 WELL DSC-LONGVIEW FIBRE NO. 1 (REG. HOLE)  
 FIELD NEHALEM BASIN  
 COUNTY COLUMBIA STATE OREGON  
 Location 1070' NORTH & 304' EAST  
 FROM THE SOUTHWEST CORNER C/AV1  
 OF: DIP 10°

Sec. 11, Twp. 6N, Rge. 5W  
 Permian Datum G. L. Elev. 833.6 Elev. KB 844.6  
 Log Measured From K. B. of 11 Ft. Above Perm. Datum D.F. 833.6  
 Drilling Measured From K. B. of 11 Ft. Above Perm. Datum G.L. 833.6

Date 10-14-77  
 Run No. ONE  
 Depth—Driller 3081  
 Depth—Welex 3075  
 Firm Log Order 247 @ 386  
 Case No.—Welex 387

Bit Size 6 1/4  
 Type Fluid in Hole LIGNOSULF.  
 Dens. Visc. 68.5 1.44  
 pH 1 Fluid Loss 10 @ 1.4 gmi  
 Source of Sample CIRCULATED  
 R<sub>1</sub> @ Meas. Temp. 2.76 @ 60 °F  
 R<sub>2</sub> @ Meas. Temp. 2.72 @ 60 °F  
 R<sub>3</sub> @ Meas. Temp. 2.72 @ 60 °F  
 Source R<sub>1</sub> R<sub>2</sub> MEASURED  
 R<sub>1</sub> @ BHT 1.41 @ 117°F  
 R<sub>2</sub> @ BHT 1.17 @ BHT  
 R<sub>3</sub> @ BHT 1.17 @ BHT  
 Max. Pac. Temp. 117°F @ BHT  
 Equip. Location 05866 1 WBLND  
 Recorded By MR. DUYE  
 Reviewed By MR. WES BRUER

SCALE CHANGES		Type Log		Depth		Scale Up Hole		Scale Down Hole	
Change in Mud Type or Additional Samples	Date	Sample No.							
Depth—Driller		Type Fluid in Hole							

EQUIPMENT DATA		Run No.		Tool Type and No.		Pad Type		Tool Position		Other	
R <sub>1</sub> @ Meas. Temp.	@	°F									
R <sub>2</sub> @ Meas. Temp.	@	°F									
Source R <sub>1</sub>											
R <sub>1</sub> @ BHT											
R <sub>2</sub> @ BHT											
R <sub>3</sub> @ BHT											

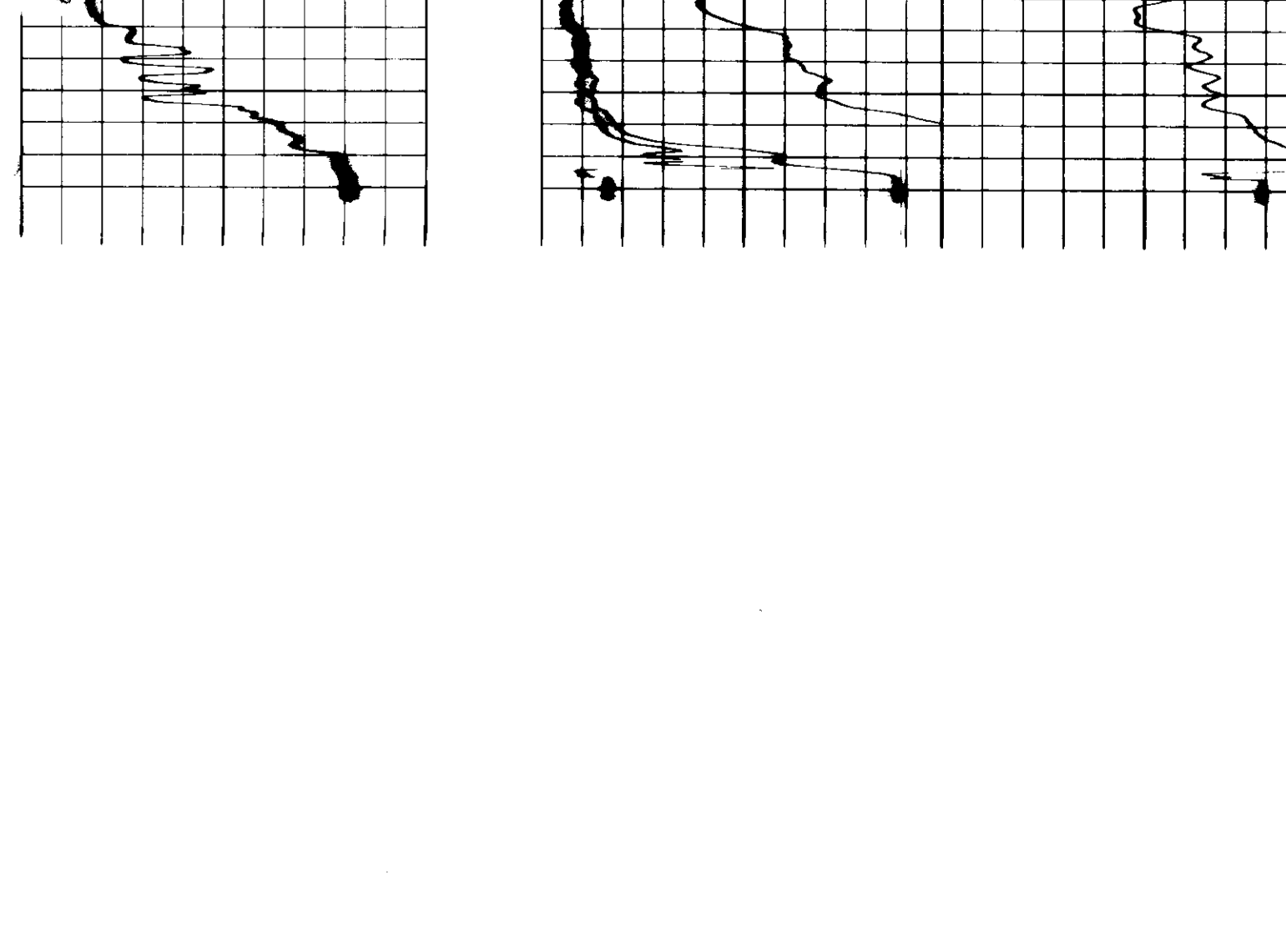
Welex does not guarantee the accuracy of any interpretation of log data. Conversion of log data to physical rock parameters or recommendations which may be given by Welex personnel or which may appear on the log or in any other form. Any user of such data, interpretations, conversions or recommendations agrees that Welex is not responsible except where due to gross negligence or willful misconduct for any loss, damages or expenses resulting from the use thereof.



POTENTIAL MILLIVOLTS  
 Rmf 1.18 at 117 °F

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T.D. LOGGED 3075  
 T.D. DRILLER 3088  
 T.D. WELEX 3081



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