DLIS (LIS) File - LIS v5.1A to DLIS v1.1 Translation
Job ID: [illegible]
Input Physical Format: [illegible]
DATA LAYOUT: REC = RECORD 1

SYNERGETIC LOGS SYSTEMS

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Log Quality Control:
1. Depth Scale: Hard copy plots should be verified to ensure that the depth scale is correct.
2. Repeat Section: Any repeat section recorded should overlay the original log. Differences may indicate poor depth control.
3. Calibrations: Calibrations recorded on the log should be inspected to ensure that they are correct for the tools run.
4. Data Quality: Spikes, cycle skipping, or other undesirable effects may indicate poor data quality.

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Company	[illegible]
Well	[illegible]
Field	[illegible]
County	[illegible]
State	[illegible]
Country	[illegible]
Service Order	[illegible]
API Number	[illegible]
Location	[illegible]
Permanent Datum	[illegible]
Log Measured From	[illegible]
Drilling Measured From	[illegible]

Curve Name	Curve Description	Units
[illegible]	[illegible]	[illegible]

Tool Name	Tool Description
[illegible]	[illegible]

Run	Date	Depth Driller	Depth Logger	Bottom Logged Interval	Top Logged Interval
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Casing	Bit Size	Depth Driller	Depth Logger
[illegible]	[illegible]	[illegible]	[illegible]

Type Fluid in Hole	Density	Viscosity	pH	Fluid Loss	Source of Sample	Rm @ Meas. Temp	Rmf @ Meas. Temp	Rmc @ Meas. Temp	Source of Rmf/Rmc	Rm @ BHT	Time Since Circulation	Time Since Log Started	Max Recorded Temp
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

Equipment Number	Location
[illegible]	[illegible]

Recorded By	Witnessed By
[illegible]	[illegible]

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