CATE LOGGING

Co. Rep. Wilson
Log Eng. Ellis
Unit No. 1

Abbreviations
BH - Bridge
BS - Bridge Sq. Ft.
CBH - Cable Head Tension
CCL - Casing Collar Log
CPM - Pump Pressure Rec.
CT - Cable Tension
DT - Delta T
GR - Gamma Ray
LGT - Logged After Trip
RA - Radioactive Marker
TT - Temperature
TTS - Temperature Survey
TTS - Tension Survey

Operator ASH DRILLING — Well No. 3-T
Field Ashland — County Rusk — State Texas
Location 1320' FSL & 1320' FEL — Other Services
Sec. 3 — Twp. 15N — Rge. 11W — Permanent Datum Ground Level — Elev. 0
Elev.: K.B. 0 — D.F. — G.L. 0 — Log Measured From Ground Level — 0 Ft. Above Perm. Datum — Drilling Measured From Ground Level

Abbreviations & Symbols
AC - Acoustic
CAL - Caliper
CBL - Cement Bond Log
CCL - Casing Collar Log
CDL - Compensated Density Log
CNL - Compensated Neutron Log
DIL - Dual Induction Laterolog
FDC - Formation Density Log
GR - Gamma Ray
ML - Microlog
SP - Spontaneous Potential

Run No. 1 — Date 6-14-56

	Run No. 1	Run No.	Run No.
Date	6-14-56		
Depth-Driller	2,500		
Depth-Logger	2,500		
Bottom Logged Interval	2,500		
Top Logged Interval	Surface		
Type Fluid in Hole	Water		
Salinity, PPM Cl	1,200		
Density	8.4		
Level	Full		
Max. Rec. Temp. Deg. F.	92		
Operating Rig Time	6 hrs		
Recorded By	Ellis		
Witnessed By	Wilson		

Run No. 1 Log

Depth	Description
0	
100	
200	
300	
400	
500	
600	
700	
800	
900	
1,000	
1,100	
1,200	
1,300	
1,400	
1,500	
1,600	
1,700	
1,800	
1,900	
2,000	
2,100	
2,200	
2,300	
2,400	
2,500	