MUD LOG
Geologist Summary

Well Name: **HELLSTROM 1-11-14-96**
Location: 1011 FSL 1980 FEL 11 14N 96W SUMMIT COUNTY, OH
Lease Number: 1011 FSL 1980 FEL
Company Name: **MERIT ENERGY COMPANY**
Elevation: GL 1000 KB 1025 DF 1024 SPUD 10/10/2007 - 10/10/2007
Total Depth: 10/10/2007 - 10/10/2007
Logged Interval: **0'** To: **6'**
Formation: **CLINTON**
Type of Drilling Fluid: **CHEMICAL (BENTONITE) MUD**

Region: **OHIO CONTINENT**
Drilling Contractor: **NOT APPLICABLE**

Mud Logging Unit: **Mudlogging Systems** 1400 WEST Irene Street Wichita, KS 67203 (316) 262-1378 www.mudlogging.com

CONTACTS

Company: **MERIT ENERGY**
Address: **1000 LOUISIANA SUITE 1717 HOUSTON, TX 77002**
Geologist: **JOE COX**

GEOLOGIST

Name: **SUBSURFACE CONSULTANTS & ASSOCIATES, INC GEOLOGICAL CONSULTANTS**
Contact: **DENNIS BOYD**
Address: **1000 LOUISIANA SUITE 1717 HOUSTON, TX 77002**
Geologist: **JOE COX**

Cores:

DSTs:

Tests:

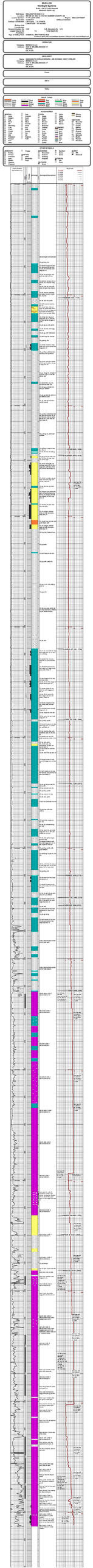
MAIN TYPES

Limestone, Dolomite, Sandstone, Shale, Coal, Anhydrite, Salt, Chert, Gypsum, Igneous, Metamorphic

ACCESSORIES

Glauconite, Siderite, Pyrite, Marcasite, Carbonaceous, Fossil, Bioclast, Oolite, Pellet, Trace Fossil, Lithic, Feldspar, Quartz, Plant Material, Tuff, Volcanic Ash, Bentonite, Chert, Tripolite, Phosphatic, Micaceous, Glauconitic, Pyritic, Calcareous, Carbonaceous, Argillaceous, Silty, Sandy, Cherty, Dolomitic, Anhydritic, Fossiliferous, Oolitic, Pelletal, Bioclastic, Intraclastic, Lithoclastic, Sparry, Micritic, Chalky, Tuffaceous, Glauconitic, Phosphatic, Pyritic, Micaceous, Carbonaceous, Argillaceous, Silty, Sandy, Cherty, Dolomitic, Anhydritic, Fossiliferous, Oolitic, Pelletal, Bioclastic, Intraclastic, Lithoclastic, Sparry, Micritic, Chalky, Tuffaceous

OTHER SYMBOLS

Oil Show, Gas Show, Tuffaceous, Porosity, Fracture, Vug, Cavern, Fossil, Bioclast, Oolite, Pellet, Trace Fossil, Lithic, Feldspar, Quartz, Plant Material, Tuff, Volcanic Ash, Bentonite, Chert, Tripolite, Phosphatic, Micaceous, Glauconitic, Pyritic, Calcareous, Carbonaceous, Argillaceous, Silty, Sandy, Cherty, Dolomitic, Anhydritic, Fossiliferous, Oolitic, Pelletal, Bioclastic, Intraclastic, Lithoclastic, Sparry, Micritic, Chalky, Tuffaceous, Glauconitic, Phosphatic, Pyritic, Micaceous, Carbonaceous, Argillaceous, Silty, Sandy, Cherty, Dolomitic, Anhydritic, Fossiliferous, Oolitic, Pelletal, Bioclastic, Intraclastic, Lithoclastic, Sparry, Micritic, Chalky, Tuffaceous

Depth (ft) | Lithology | Geological Description | Gas Units