

MUD LOG

WellSight Systems

Scale 1:240 (5"=100') Imperial
Measured Depth Log

Well Name: Equinox #1-34
 API: 15-199-20449
 Location: SW NW SE SW Sec 34-14S-41W
 License Number:
 Spud Date: 5/16/2019
 Surface Coordinates:
 Region:
 Drilling Completed: 5/21/2019

Bottom Hole Coordinates:
 Ground Elevation (ft): 3802
 Logged Interval (ft): 4000
 Formation:
 Type of Drilling Fluid: Chemical Mud
 K.B. Elevation (ft): 3813
 To: 5250
 Total Depth (ft): 5250

OPERATOR

Company: Red Oak Energy, Inc.
 Address:

GEOLOGIST

Name: Ryan Davis
 Company:
 Address:

Cores

No Cores

DSTs

No DSTs

Comments

After evaluation of drill cutting samples and E-logs, decision made to Plug & Abandon.
 Respectfully submitted,
 Ryan Davis

ROCK TYPES

Anhy	Bent	Brec	Cht	Clyst	Coal	Congl	Dol	Gyp	Igne	Lmst	Meta	Mrst	Salt	Shale	Shcol	Shgt	Silst	Ss	Till
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ACCESSORIES

MINERAL Anhy Arggrn Arg Bent Bit Brecfrag Calc Carb Chtdk Chttt Dol Feldspar Ferrpel Ferr Glau	Gyp Hvymn Kaol Marl Minxt Nodule Phos Pyr Salt Sandy Silt Sll Sulphur Tuff	FOSSIL Algae Amph Belm Biolcst Brach Bryozoa Cephal Coral Crin Echin Fish Foram Fossil Gastro Oolite	Ostra Pelec Pellet Pisolite Plant Strom STRINGER Anhy Arg Bent Coal Dol Gyp Ls Mrst	Sitsstrg Ssstrg TEXTURE Boundst Chalky Cryxln Earthy Finexln Grainst Lithogr Mudst Microxln Packst Wackest
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OTHER SYMBOLS

POROSITY Earthy Fenest Fracture Inter Moldic Organic Pinpoint	Vuggy SORTING Well Moderate Poor	ROUNDING Rounded Subrnd Subang Angular OIL SHOW Even	Spotted Ques Dead INTERVAL Core Dst	EVENT Rft Sidewall
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