

MUD LOG

WeilSight Systems

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

Well Name: Great Bend Trust
 API: 15-199-20448-0000
 Location: 1659' FNL & 2289' FEL
 License Number: Spud Date: 4/24/2019
 Surface Coordinates: Region: Drilling Completed: 5/2/2019

Bottom Hole Coordinates:
 Ground Elevation (ft): 3774 K.B. Elevation (ft): 3785
 Logged Interval (ft): 3900 To: 5200 Total Depth (ft): 5200
 Formation: Miss
 Type of Drilling Fluid: Chemical Mud

OPERATOR

Company: Red Oak Energy, Inc
 Address:

GEOLOGIST

Name: Ryan Davis
 Company:
 Address:

Cores

No Cores

DSTs

DST #1 Morrow Upper Sand 4960-5010'
 30-30-30-60
 IF: BOB 27 min, strong building blow
 ISI: no blow back
 FF: BOB 1.5 min, built to 42"
 FS: no blow back
 REC: 120' TF
 60' GOCM (30%G,10%O,60%M)
 60' GMCO (60%G,30%O,10%M)
 SIPs: 256-299#
 FPs: 38-62#/83-74#

Comments

Upon evaluating logs, DST results and drill cutting samples, decision made to plug and abandon.
 Respectfully submitted,
 Ryan Davis

ROCK TYPES

Anhy	Bent	Brec	Cht	Cyst	Coal	Congl	Dol	Igne	Lmst	Meta	Mist	Salt	Shale	Shcol	Shgt	Silst	Ss	Till
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ACCESSORIES

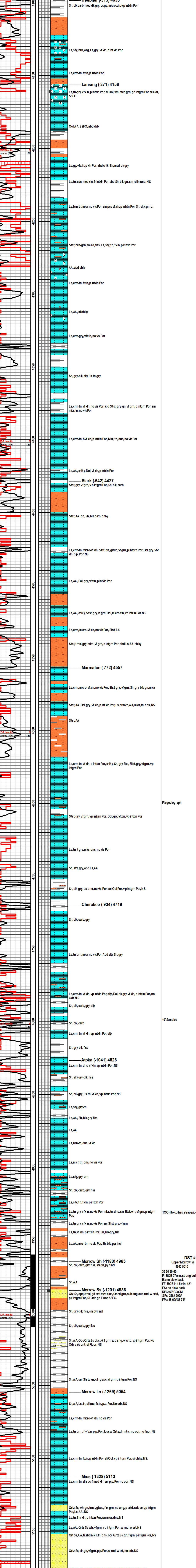
Gyp	Hvymn	Kaol	Marl	Minxl	Nodule	Phos	Pyr	Salt	Sandy	Silt	Sil	Sulphur	Tuff	FOSSIL	Algae	Amph	Belm	Bioclst	Brach	Bryozoa	Cephal	Coral	Crin	Echin	Fish	Foram	Fossil	Gastro	Oolite	Ostra	Pelec	Pellet	Pisolite	Plant	Strom	STRINGER	Anhy	Arg	Bent	Coal	Dol	Gyp	Ls	Mrst	Siltstrg	Ssstrg	TEXTURE	Boundst	Chalky	Crlyxn	Earthy	Finexin	Grainst	Lithogr	Mudst	Microxn	Packst	Wackest
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MINERAL

Anhy	Arggrn	Arg	Bent	Bit	Brecfrag	Calc	Carb	Chtdk	Chttt	Dol	Feldspar	Ferpel	Ferr	Glau	Gyp	Hvymn	Kaol	Marl	Minxl	Nodule	Phos	Pyr	Salt	Sandy	Silt	Sil	Sulphur	Tuff	Ostra	Pelec	Pellet	Pisolite	Plant	Strom	STRINGER	Anhy	Arg	Bent	Coal	Dol	Gyp	Ls	Mrst	Siltstrg	Ssstrg	TEXTURE	Boundst	Chalky	Crlyxn	Earthy	Finexin	Grainst	Lithogr	Mudst	Microxn	Packst	Wackest
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POROSITY

Earthy	Finest	Fracture	Inter	Moldic	Organic	Pinpoint	Vuggy	SORTING	Moderate	Poor	OTHER SYMBOLS	Rounded	Subrnd	Subang	ANGULAR	OIL SHOW	Even	Spotted	Ques	Dead	INTERVAL	Core	Dst	EVENT	Rft	Sidewall
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Sample quality poor