



## Woolsey Operating Company, LLC

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

Measured Depth Log

Well Name: Tucker B-4 H  
Location: Section 11 - Township 34 South - Range 11 West  
License Number: API: Region: Barber County, KS  
Spud Date: September 23, 2011 Drilling Completed:  
Surface Coordinates: 210'FNL, 760'FWL or App. NW NE NW NW  
Schubach Field  
Bottom Hole  
Coordinates:  
Ground Elevation (ft): 1400' K.B. Elevation (ft): 1409-  
Logged Interval (ft): 4065' To: Total Depth (ft):  
Formation: Kansas City -----> Mississippi  
Type of Drilling Fluid:

Printed by WellSight Log Viewer from WellSight Systems 1-800-447-1534 www.WellSight.com

### OPERATOR

Company: Woolsey Operating Company, LLC  
Address: 125 N. Market, Suite 1000  
Wichita, KS 67202

### GEOLOGIST

Name: Billy G. Klaver  
Company: Woolsey Operating Co. LLC  
Address: 125 N. Market, Wichita Kansas, 67202

### COMMENTS

Surface Casing:  
Production Casing:

Deviation Surveys:  
Pipe Strap @  
Contractor Bit Record:

Gas Detector:  
Mud System:  
DSTs:

Note: Log Depths

## DSTs

## CREWS

### ROCK TYPES

	Anhy
	Bent
	Brec
	Cht
	Clyst
	Coal

	Congl
	Sdy dolo
	Shy dolo
	Dol
	Gyp
	Sdy lmst

	Lmst
	Mrlst
	Salt
	Shale
	Sltst
	Ss

	Black sh
	Gry sh
	Shale
	Shysltst
	Sltsh

### ACCESSORIES

#### MINERAL

	Anhy
	Arg
	Bent
	Bit
	Brecfrag
	Calc
	Carb
	Chtdk
	Chtlt
	Dol
	Ferrpel
	Ferr
	Glau
	Gyp
	Marl
	Nodule
	Phos
	Pyr
	Salt
	Sandy
	Silt

	Chlorite
	Dol
	Sand
	Sltly

#### FOSSIL

	Algae
	Amph
	Belm
	Bioclst
	Brach
	Bryozoa
	Cephal
	Coral
	Crin
	Echin
	Fish
	Foram
	Fossil
	Gastro
	Oolite
	Ostra

	Pelec
	Pellet
	Pisolite
	Plant
	Strom
	Fuss
	Oomoldic

#### STRINGER

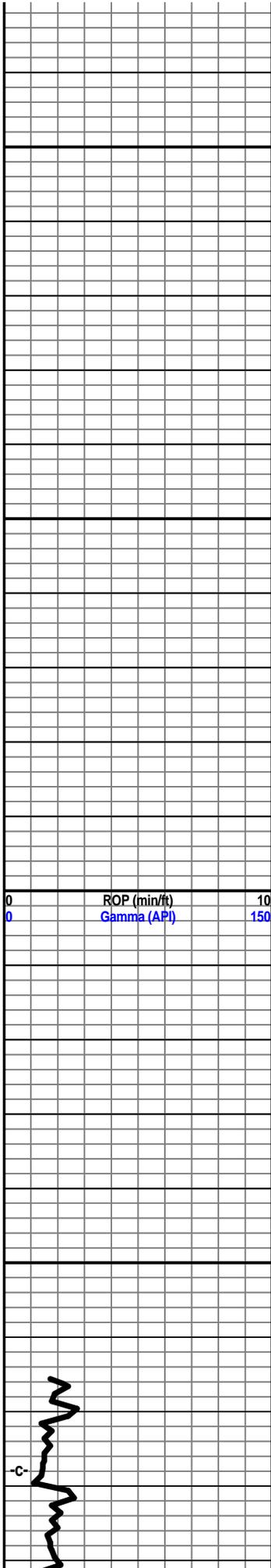
	Anhy
	Arg
	Bent
	Coal
	Dol
	Gyp
	Ls
	Mrst
	Sltstrg
	Ssstrg
	Carbsh
	Clystn
	Dol

	Grysh
	Gryslt
	Lms
	Sandylms
	Sh
	Sltstn

#### TEXTURE

	Boundst
	Chalky
	Cryxln
	Earthy
	Finexln
	Grainst
	Lithogr
	Microxln
	Mudst
	Packst
	Wackst





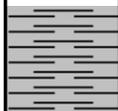
3900

3950

4000

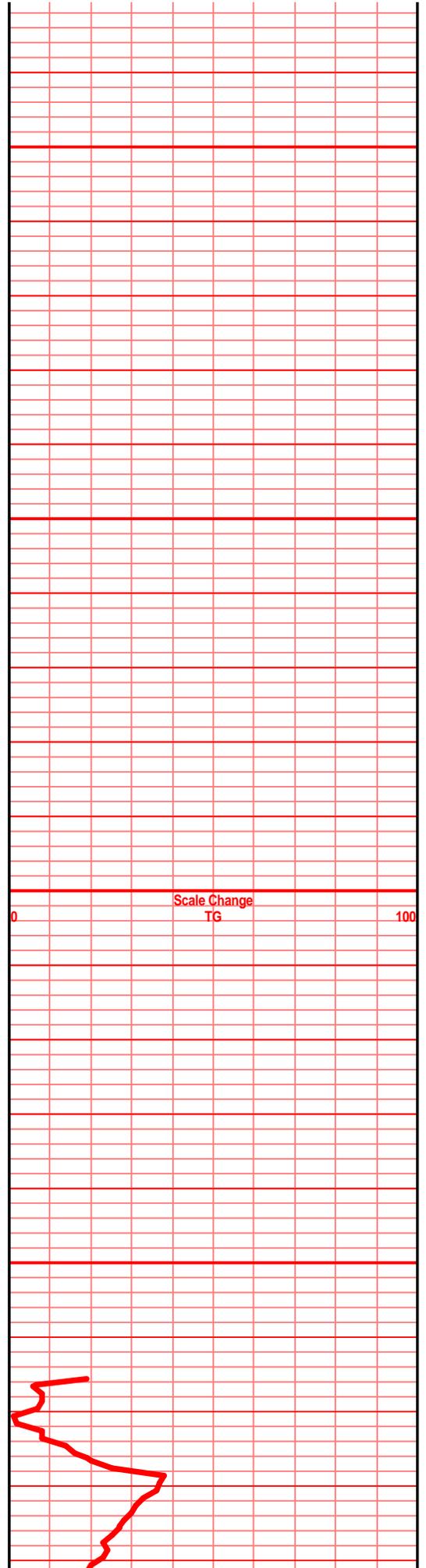
4050

2.1  
deg  
@ 343



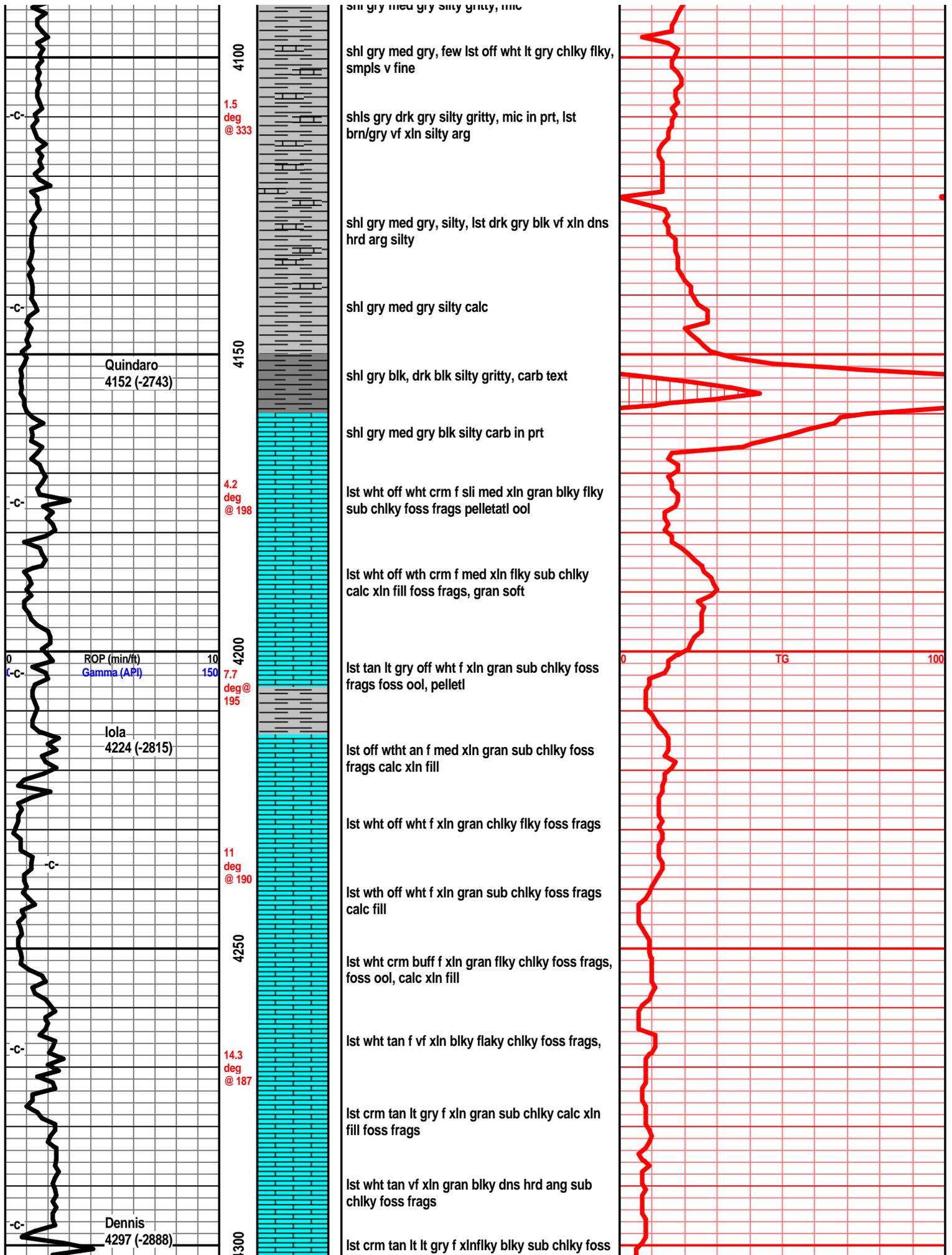
shl gry med gry mic, silty

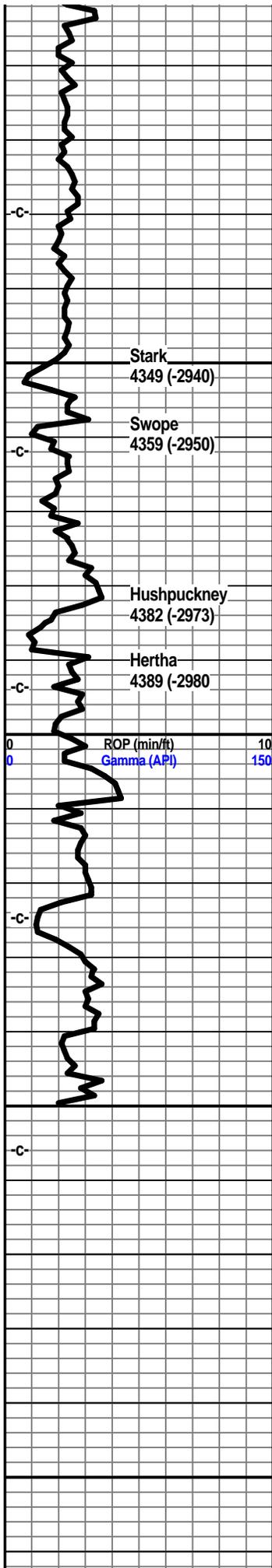
shl gry med gry silty gritty mic



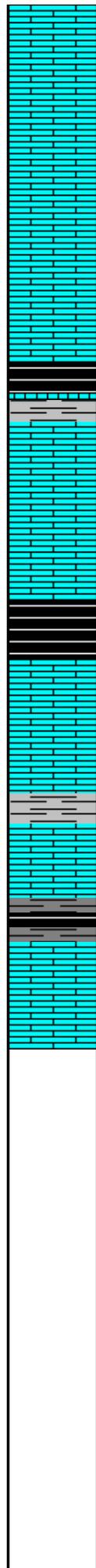
Scale Change  
TG

100





21.4 deg @ 181.9  
 25.0 deg @ 180.8  
 28.2 deg @ 182.4  
 31.2 deg @ 184.4  
 34.5 deg @ 185.1



frags

lst wth tan f xln chlky foss frags, foss ool, calc xln fill

lst wht off wht f xln gran blkly flky sub chlky foss frags, calc xln fill

lst wht lt tan f xln blkly ang chlky foss frags foss ool, pelletal

shl gry blk, blk carb, lst aa

lst crm tan f xln blkly tr chlky tr calc xln fill, tr chrt wht lt gry shrp opaq

lst crm tan f xln blkly ang sub chlky foss frags, chrt wht tan shrp frsh

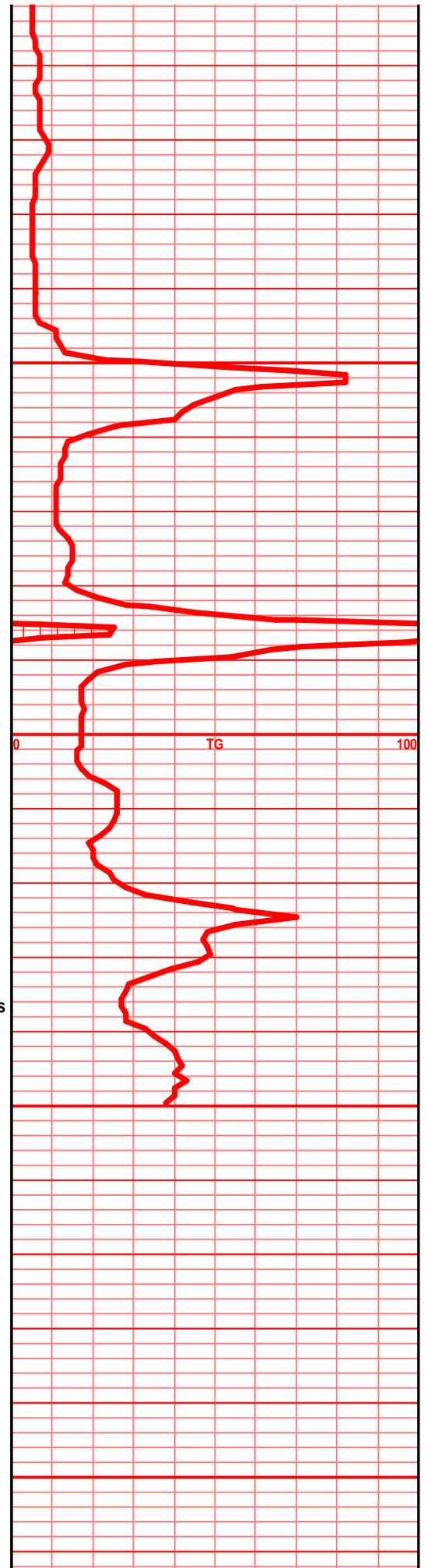
shl gry blk carb wxy grsy lst aa

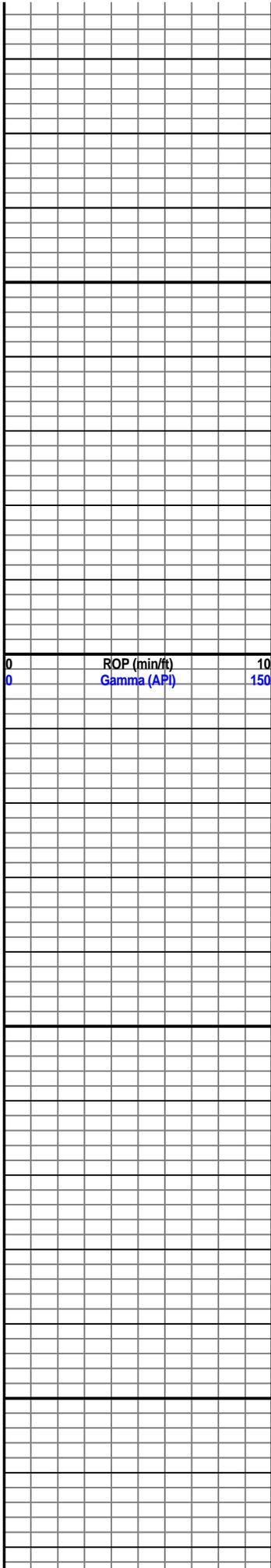
lst wht tan f xln gran sub chlky foss frags, calc xln fill

lst crm tan lt gry f xln blkly flky sub chky foss frags

shl gry blk semi carg, silty gritty

much, gry blk, blk shls, lst tan lrn f xln blkly dns hrd arg





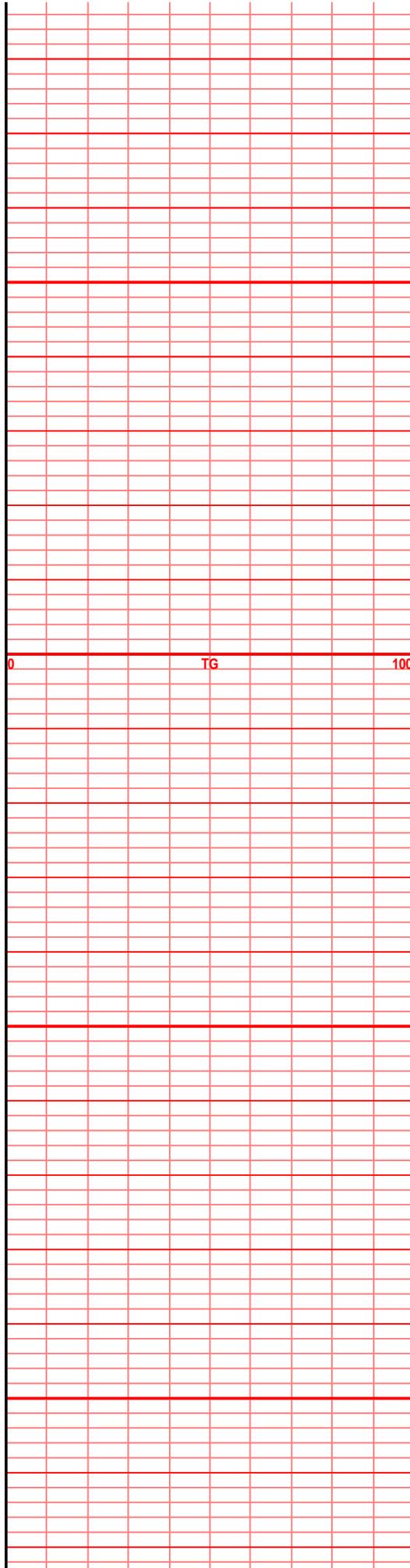
4550

4600

4650

4700

ROP (min/ft) 10  
Gamma (API) 150



TG 100

