



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

Well Name: SRF Farms #1-18  
Location: SE SW SW NE Sec 18 T21S R26W  
License Number: 10/10/17  
Spud Date: 10/10/17  
Surface Coordinates: 2510' FNL & 2150' FEL  
Region: Hodgeman County, KS  
Drilling Completed: 10/19/2017

Bottom Hole Coordinates:  
Ground Elevation (ft): 2531  
Logged Interval (ft): 3800  
Formation:  
Type of Drilling Fluid: Chemical Mud  
K.B. Elevation (ft): 2539  
To: TD  
Total Depth (ft): 5000  
Printed by MUD.LOG from WellSight Systems 1-800-447-1534 www.WellSight.com

OPERATOR

Company: Cholla Production, LLC  
Address: 10390 Bradford Road, Suite 201, Littleton, CO 80127

GEOLOGIST

Name: Clayton Erickson  
Company: Erickson Wellsite Geology  
Address: 402 Palmer Street, P.O. Box 294, Loomis, NE 68958

COMMENTS

Based upon careful examination of well cuttings, DST results and e-logs it was decided to P&A this location.

DSTs

DST #1 4450-4525 10-45-30-90; Hydro: 2204-2169 IFF: 23-26 ISIP: 255 FFP: 28-49 FSIP: 325; Rec: 5' mud w/ oil show; BHT: 115F; IF: dead in 7min ISI: dead FF: dead in 20min FS: dead; smpl chmbr- 100ml oil 1900ml mud @50psi  
DST #2 4540-4660 10-45-45-90; Hydro: 2230-2191 IFF: 32-90 ISIP: 1327 FFP: 96-199 FSIP: 1095; Rec: 380' 65%w 35%w; BHT: 117F; RW: .31@ 60F Chl: 26,000ppm; IF: 5 1/2" ISI: dead FF: 8" FS: dead; smpl chmbr- 700ml mud 1300ml water @150psi

FORMATION TOPS

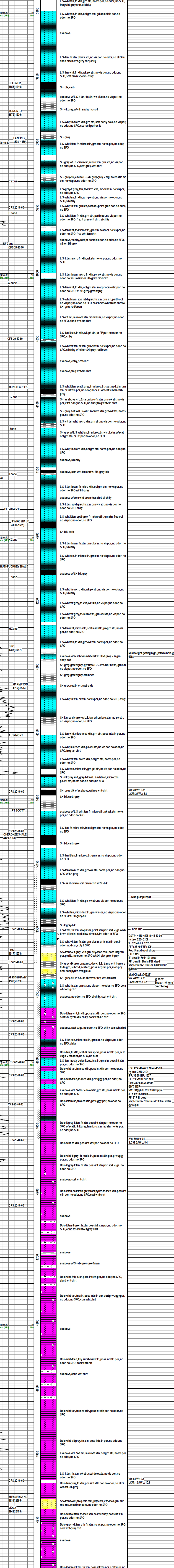
Formation	Log Tops	Sample tops
Anhydrite	1765(+774)	3855(-1316)
HEEBNER	3852(-1313)	3898(-1359)
LANSING	3896(-1357)	4286(-1747)
BKC	4280(-1741)	4315(-1776)
MARMATON	4308(-1769)	4429(-1890)
CHEROKEE SH	4423(-1884)	4517(-1978)
PBC	4513(-1974)	4530(-1989)
MISSISSIPPIAN	4536(-1997)	4934(-2395)
MIESNER SAND	4928(-2389)	4942(-2403)
VIOLA	4936(-2397)	5000(-2461)
TD	4996(-2457)	

ROCK TYPES

Anhy	Clyst	Gyp	Mst	Shgy
Bent	Carb. shale	Igne	Salt	Silst
Brec	Arkose	Lmst	Shale	Ss
Cht	Dol	Meta	Shcol	Till

OTHER SYMBOLS

Oil Show Even	Spotted Quces	Dead	Interval Dst
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Dev: 1deg