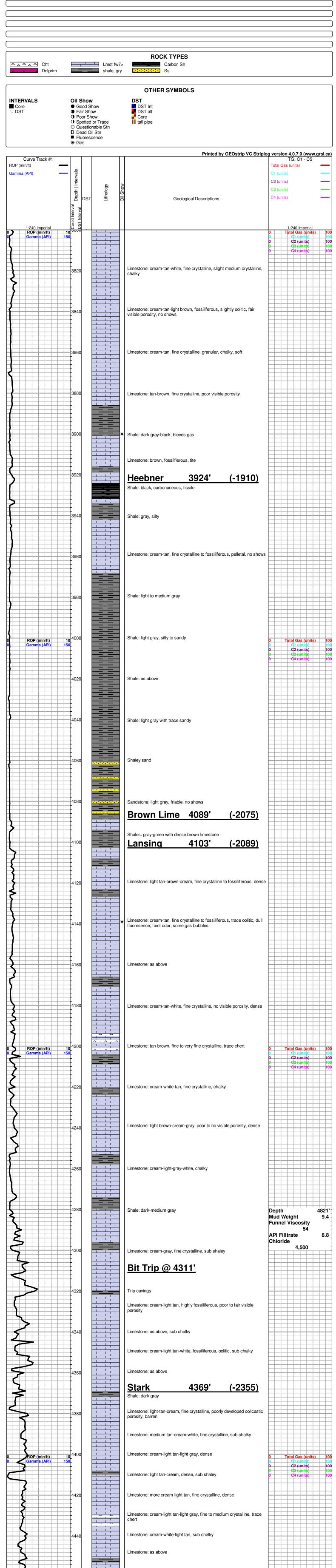
	(	Company:	Charles N.	OPERATO Griffin	ł		
		Address:		7			
	Contact Pl W	ell Name: Location:	#1 Linley Section 28-	-29S-15W	API:	15-151-22490	
		Pool: State:	Kansas		Field: Country:	Turkey Creek Camp USA	
			S	Scale 1:240 Imp	perial		
		ell Name: Location:	#1 Linley Section 28-	29S-15W			
		Location: API:	15-151-224	90			
		Number: pud Date:	5/4/2019		Time:	5:15 PM	
	Drilling Co Surface Coo		Pratt Count 5/9/2019 1400' ESI	y & 2310' FEL	Time:	11:45 PM	
Во	ottom Hole Co		2003.00ft				
	Logged	Elevation: d Interval:	2014.00ft 3800.00ft		To:	4825.00ft	
	F	tal Depth: ormation: luid Type:	4825.00ft Chemical (I	MudCo)			
	Drining T	idid Type.	•				
		Vell Type: .ongitude:	Vertical		Latitude:		
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	(	Company: Address:	ENERC TerraTech E 1632 S. We	Energy Service est St. Suite 12	ICE, LLC		
		Address:	Enerce TerraTech E 1632 S. We Wichita, KS	Energy Service est St. Suite 12 6 67208	ICE, LLC		
	PI		ENERC TerraTech E 1632 S. We	Energy Service est St. Suite 12 6 67208	ICE, LLC	Bruce Reed	
	PI Lo	Address: hone Nbr: ogged By:	Enerce TerraTech E 1632 S. We Wichita, KS 316-617-39 Geologist	Energy Service est St. Suite 12 6 67208 059 CONTRACTO	ICE, LLC LLC. Name:	Bruce Reed	
	Pl La C	Address: hone Nbr: ogged By: ontractor: Rig #:	ENERC TerraTech E 1632 S. We Wichita, KS 316-617-39 Geologist WW Drilling 14	Energy Service est St. Suite 12 6 67208 059 CONTRACTO	ICE, LLC LLC. Name:	Bruce Reed	
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\*Charles N. Griffin, #3 Addie, 1850' FSL & 1450' FWL Section 28-29S-15W, Pratt County, Kansas



	4460	Limestone: cream-brown, fine to micro-crystalline, sub shaley	
		Limestone: cream-white-light tan, dense	
<			
7	4480	Limestone: cream-gray-light brown, fine crystalline, dense	
		B/KC 4487' (-2473)	
F		Shale: light gray-green-red, very slightly silty	
- 8	4500	Shale: as above	
4			
		Limestone: light brown-cream, fine crystalline, dense, very shaley	
	4520	Shaley limestone: as above, some pyrite	
<u> </u>		Limestone: cream-white-light tan, fine crystalline, sub chalky	
	4540	Limestone: gray, fossiliferous, dense	
3		Limestone: as above	
$\Gamma$		Pawnee 4557' (-2543)	
$\overline{}$	4560	Flood gray-green shale with limestone: cream-light tan, granular, dense	
		Shale: black	
<b></b>		Limestone: light tan, micro-crystalline, dense	
		Limestone: as above	Depth 4593'
2		Cherokee4595'(-2581)Shale: dark-gray-black	Mud Weight 9.2 Funnel Viscosity
ROP (min/ft) 10 0 Gamma (API) 150		Shale. Uain-gray-black	51 API Filltrate 8.8
0 Cantina (API) 150		Limestone: light tan-cream-white, fine crystalline, granular texture	Chloride ,000
			0 C4 (units) 100
5	4620	Limestone: as above	
		Shaley limestone, samples wash slightly red, some chert	
		Shale: pale green-blue-red, samples wash red, cherty in part	
		Cherts, shales and limestone: samples wash red, trace weathered chert with dark brown dolomite	
3			
		<u>Viola 4660' (-2646)</u>	
2		Chert: off white-tan-cream, mixture vitreous/weathered with black stain, scattered (10%) sandstone clusters, fine grained, sub rounded, when broken show free oil	
3			
	4680	Cherty limestone: tan-white-pale green, vitreous, opaque, some	
		weathered pieces	
$\boldsymbol{\boldsymbol{i}}$		Circulated at 4690' Chert/Limestone: 90% vitreous, 10% weathered with cream limestone, fine crystalline, sample carries pale green shale with few sandstone clusters	
\$			
		Cherty dolomite	
		Circulated at 4710' Dolomite: brown, fine crystalline, sucrosic, tite, good bright fluoresence after treated with acid in dimple tray, faint odor in	
		fresh sample	
	4720	Cherts: white, with fair sponge texture, show free oil, 95% chert/ 5% dolomite	
		Cherty dolomite: cream-white, medium crystalline, some dolomitic	
<b>B</b>		limestone, barren	
	4740	Cherty dolomite and limestone: as above, few pieces appear sandy, no	
		show	
		Chert: cream-white, vitreous, opaque, some cream-white fine crystalline dolomite, appears sandy, rare piece medium crystalline dolomite, no	
	4760	show	
		Limestone: cream, slight dolomitic, fine crystalline, poor to visible porosity, dense with some white chert	
		Sample as above	
		<u>Simpson 4776' (-2762)</u>	
	4780	Shale: pale green-blue, waxy	
		Shale: Simpson type	
0 ROP (min/ft) 10		Shale: Simpson type	0 Total Gas (units) 100 0 Cf (units) 100
			0 C1 (units) 100 0 C2 (units) 100 0 C3 (units) 100
		Shale: Simpson type, slightly sandy	0 C4 (units) 100
		Condetance except fine excited missessue as shows	
	4820	Sandstone: cream-gray, fine grained, micaceous, no shows	
<b>}</b>		Sandstone: cream-gray, me grained, micaceous, no snows	