

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1076914

Form ACO-1 August 2013 Form must be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #			API No. 15		
Name:			Spot Description:		
Address 1:			Sec	TwpS. R	East West
Address 2:			F6	eet from North /	South Line of Section
City:	State: Z	ip:+	Fe	eet from East /	West Line of Section
Contact Person:			Footages Calculated from I	Nearest Outside Section C	Corner:
Phone: ()			□ NE □ NW	V □SE □SW	
CONTRACTOR: License #			GPS Location: Lat:	, Long: _	
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84	
Purchaser:			County:		
Designate Type of Completion:			Lease Name:	W	/ell #:
	e-Entry	Workover	Field Name:		
	_		Producing Formation:		
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW □ SIGW	Elevation: Ground:	Kelly Bushing:	:
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total C	Depth:
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet
☐ Cathodic ☐ Other (Co	ore, Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No
If Workover/Re-entry: Old Well I			If yes, show depth set:		Feet
Operator:			If Alternate II completion, c	cement circulated from:	
Well Name:			feet depth to:	w/	sx cmt.
Original Comp. Date:					
Deepening Re-perf	•	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan	
☐ Plug Back	Conv. to G		(Data must be collected from the		
Commingled	Pormit #:		Chloride content:	ppm Fluid volume	e: bbls
Dual Completion			Dewatering method used: _		
SWD			Location of fluid disposal if	hauled offsite	
☐ ENHR			1		
GSW	Permit #:		Operator Name:		
_ _			Lease Name:	License #:_	
Spud Date or Date R	eached TD	Completion Date or	Quarter Sec	TwpS. R	East _ West
Recompletion Date		Recompletion Date	County:	Permit #:	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

KCC Office Use ONLY									
Confidentiality Requested									
Date:									
Confidential Release Date:									
Wireline Log Received									
Geologist Report Received									
UIC Distribution									
ALT I II III Approved by: Date:									

Page Two



Operator Name:			Lease Name: _			Well #:		
Sec Twp	S. R	East West	County:					
open and closed, flow and flow rates if gas t	ving and shut-in presson surface test, along w	formations penetrated. I ures, whether shut-in pro vith final chart(s). Attach	essure reached stati n extra sheet if more	c level, hydrosta space is neede	itic pressures, bott d.	tom hole tempe	erature, fluid r	recovery,
		otain Geophysical Data a or newer AND an image		egs must be ema	ailed to kcc-well-lo	gs@kcc.ks.gov	 Digital elec 	tronic log
Drill Stem Tests Taken (Attach Additional	•	Yes No		_	on (Top), Depth ar		Samp	
Samples Sent to Geo	ological Survey	☐ Yes ☐ No	Nam	e		Тор	Datur	m
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No						
List All E. Logs Run:								
		CASING	RECORD Ne	ew Used				
		Report all strings set-	conductor, surface, inte	ermediate, product	ion, etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and P Additiv	
		ADDITIONAL	OFMENTING / OOL					
Purpose:	Depth		CEMENTING / SQL	JEEZE RECORD		araant Additiraa		
Perforate	Top Bottom	Type of Cement	# Sacks Used		Type and F	ercent Additives		
Protect Casing Plug Back TD								
Plug Off Zone								
Did vou perform a hydra	ulic fracturing treatment o	on this well?		Yes	No (If No, ski	p questions 2 ar	nd 3)	
	=	raulic fracturing treatment ex	xceed 350,000 gallons		= ' '	p question 3)	,	
Was the hydraulic fractu	ring treatment information	n submitted to the chemical	disclosure registry?	Yes	No (If No, fill	out Page Three	of the ACO-1)	
Shots Per Foot		ON RECORD - Bridge Plug Footage of Each Interval Per			cture, Shot, Cement			Depth
	Сроспу Г	octago of Laon morvar i or	ioratou	(>1	mount and rand or ma	teriar Good)		Борит
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No			
Date of First, Resumed	Production, SWD or EN							
Fotimeted Device C	0" -	Flowing			Other (Explain)) O" D "		
Estimated Production Per 24 Hours	Oil E	Bbls. Gas	Mcf Wate	er B	bls. G	Gas-Oil Ratio	Gr 	ravity
DISPOSITI	ON OF GAS:	1	METHOD OF COMPLE	ETION:		PRODUCTIO	ON INTERVAL:	
Vented Sold		Open Hole	Perf. Dually	Comp. Con	mmingled			
	bmit ACO-18.)	Other (Specify)	(Submit)	ACO-5) (Sub	omit ACO-4)			

Form	ACO1 - Well Completion							
Operator	Oolite Energy Corp							
Well Name	Fox 1-19							
Doc ID	1076914							

All Electric Logs Run

Dual Spaced Neutron Spectral Density Log
Array Compensated True Resistivity Log
Bore Hole Compensated Sonic Array Log
Micro Log
Cement Bond Log

Form	ACO1 - Well Completion
Operator	Oolite Energy Corp
Well Name	Fox 1-19
Doc ID	1076914

Tops

Name	Тор	Datum
Base Heebner	4480	
Toronto	4492	
Lansing	4632	
Marmaton	5271	
Cherokee	5460	
Morrow	5776	
Chester	5846	
St. Genevieve	6162	
St. Louis	6231	
TD	6446	

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Sam Brownback, Governor

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner

March 27, 2012

David E. Rice Oolite Energy Corp PO BOX 9398 AMARILLO, TX 79105

Re: ACO1 API 15-119-21312-00-00 Fox 1-19 SW/4 Sec.19-33S-29W Meade County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, David E. Rice

BASE HEEBNEN #492 #493 #492 #493 #493 #493 #493 #493 #493 #493 #493 #493 #493 #493 #493 #493 #493 #493 #493 #492 #493 #493 #492 #493 #492 #493 #493 #492 #493 #493 #492 #493 #493 #492 #493 #492 #493 #492 #493 #492 #493 #492 #493 #492 #493 #492 #493 #492 #493 #492 #493 #492 #493 #492 #493 #493 #492 #493 #494 #493 #494 #493 #494 #493 #494 #493 #494 #493 #494 #493 #494 #493 #494	GEOLOGIST ON WELL EDWIN H. GRIEVES	GEOLOGICAL SUPERVISION FROM 4200 TO TE	SAMPLES EXAMINED FROM 4200 TO TO	DRILLING TIME KEPT FROM 4200 TO TO	SAMPLES SAVED FROM 4200 TO TD	ML-SONIC-XRMI	6450 EL LOGACRES-SPG	OMM 1-24-2012 COMP 2-10-2012 at W/ 8	CONTRACTOR H2 DRLG. RIG NO. 2 at w/ si	N N	FROM KB	MEASUREMENTS AR	NO 1-19	COMPANY OOLITE ENERGY CORPORATION KB 2692	DRILLING TIME & SAMPLE LOG
REMARKS Earth-Tech 1-888-s detection trailer on t total depth	54:	3-8		78 e /		3-0		>4 >4 >	heritannement Jed Jed			ACCOMPANIACE CONTRACT		9.	3.S

TOTAL GAS VOLLINE I A CHERT GANGY & GYP DRILL TIME GAS SCALE SAMPLE DESCRIPTION Interbedded Shales + Limestones DSh med to tres. dak. gay, very to extract calc grang. tov. Shly. Lins.

D. Lins. H. to med. gay sli tov. Shly.

gading to tamish gry. to gryish. tan
and the tanish gry. to gryish. tan
sub-chlk tonshly sub-sucret

packetin.; dul. 14. to the . It yelt luck

Nocut; No Vistor Lms. H.gay. w/tas. gazyish tan; crypto. to tas. v.v. fu. wh.; subzb/k. tas. sub-sucao + packstn.; zbn. slitoextaly. silty gading to si Hstn.; micro-microtous 185; dul. yel. to slitas. yel. fluor.; No Cut; No Vistor. Sh. med. totas dah+ slitas very dak gay.; calc (P\$ w/prob interbooks Lms + Sitty Lms. similar 4303-436) -sh v.drk.grytoblack-carb Sh. med to v. drke. gry. + Tres b/ack

Ims. H.gay, Tanish Il's totas gayish tay canots
to v.v. fa. xlmi; tas sub-chlk, sub-succes t
packs tim; dut lt totas. It. yell. t luon.; No Lut
Us Viè lo Rij w/prob interbeds sh as above
Sh. med. to V. drk gry.-calctoblk-carb. Lms. similar 4443-4457 Sh. v. dakgexto black-czeb 4481-84 Ling. H.gay. totan; czypto to V. v. fn. xlg.; sub-sucreo topach sh.; dul — It yel. fluoz.; Nocut; Novis for P P P IIO W Sh Higay, It green to olive green

This wifingly disseminated Dyrite

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Lowertes crimically derivated by rite

To will Environment of the content of -Luns. H. gay, CRunish + tanish 1P's -W/abn. comfo H. Tan, CAYPTO. to V.U. fu. xlm.; tas sub-chlk, subsucco to sucko. + pachsth, tas phantom, colitic, dul. If. to the yel. fluck; Nocut; W/scattened tas. v. pr. pp to tas. V. poor micro-ap. pok. 4541-4586 Interbedded Lingts +545. DLuck similar, 4519-454/w/tasto huy tas. wht. to cam. -chik D hos. H. to med. gay; slits fely Shly.
IP's, Grypto to the skutinxin; sub-th/4
tras. sub-sucre + preclistry; dul liyet
fluor IP's; Nocut; No Vis Ra
D Sh. It. to med. gry; slits v <=/2. Lows. tan, gayish. tan to ties to tan, cayoto
to v.v. fu. xin.; sub-sucreo & pacheti,
dul. yel. dut livel. to tas Hyel. fluor
No Cut; No Vis Por Sh. med. gry. w/tres. drk. tou. drkgry; 264. 51: to extrely. 5:14,198; micro-microlous tour uto extraly CZIC. 183 - Lims. H. gay to tan mott/od //s; cay obta

V. U. fin x ling; sub schla, gub successful packsty;

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Nocut; No Uistore

Lims. tang cay of to to. V. fin y lin. V. to

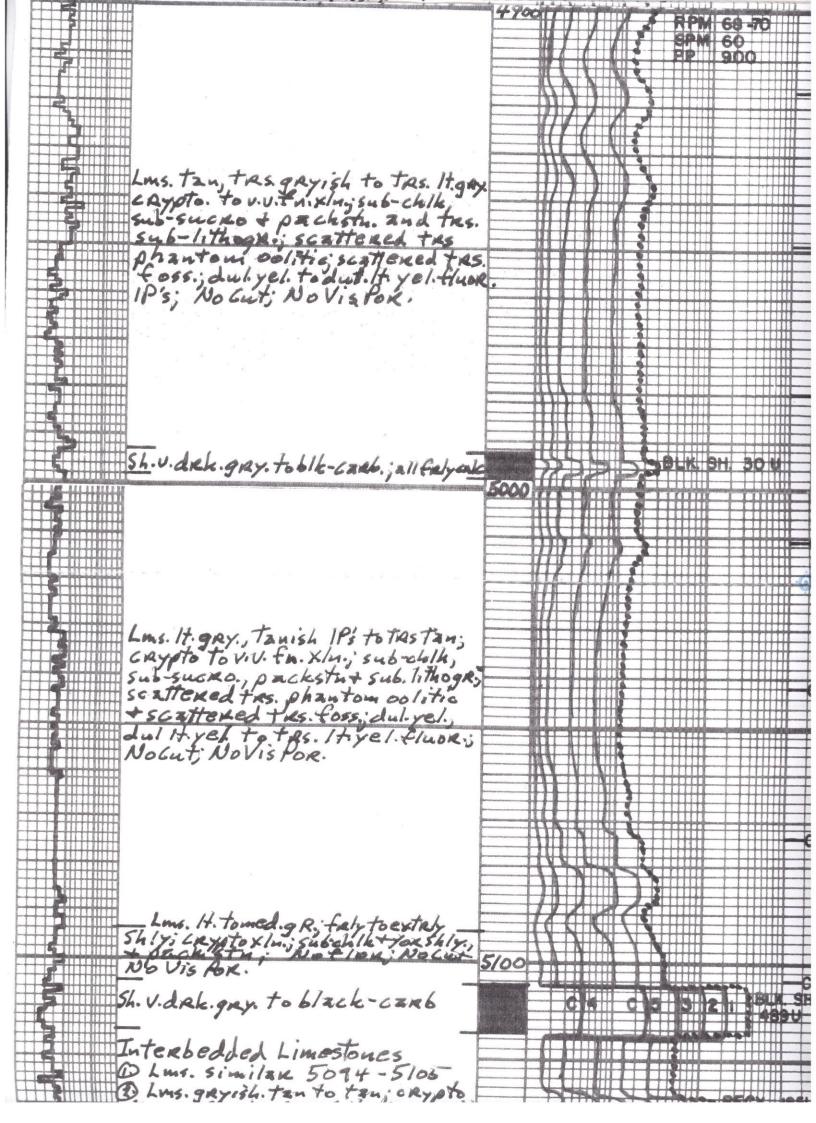
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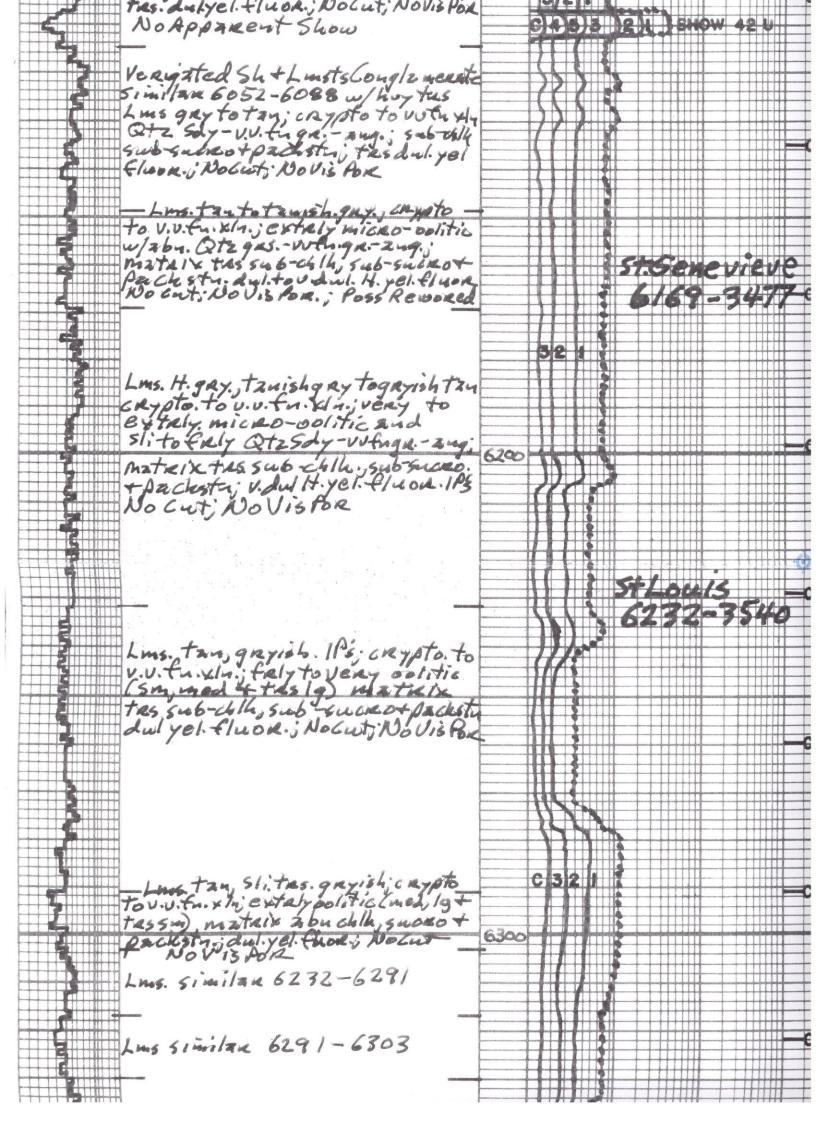
packs tu; dul. H. Joh yol: (lingse;

Nocut; an packs of the second

4652-90 Lower tan grayist IP's totas
1+ 9 my.; crypto to U.U.fu. xlu.;
sub colle, sub succes & packes tin.;
pleanton onlitic; dul. H. totas H. to
bat. H. yel. fluor; Nocut; Novistor. Interbeddedlimestones and scattered thin Shales Trester Daig Lmg. tres. whit, camp
+ tan, gayish It's, crypto. to v.v. fn.
x/n.; sub-e4/k, sub-sus restrated to the
phantom onlitic It's; dul. 14. total
// to bet /t. yel. f/wore; No cut No VISTOR. 2) Slower Dalg. Lims Highy totan cryptu to v. V.fn. xln.; sub-clelk. Subsucked packstn; No Cuts No Vis Pox! O scattered thin Sh. medto drk.gry.; shi to v. calc. 19's Interbedded Louist + scattered thin Sh 5141/212 4690-4758 W/ Faster Dalg becoming very to extery politic w/matrix tes It to bet Hyel fluor; Nobit whoythes pr. totles fr. micho-pppor. Lms. tan, gRyish. 1Ps, CRYpto. tov. vintle Slites sub-26/k, sub-sucke and packetu., phantom colitic Il's to bolitic It's; dul. Yel. Clube; Nocust Novis Por Lms. similar 4802-4823 w/tres what. tocken. - chilk tinck toaba. sub salt Lms. H. grytotanjcrypto to v.v.fn. Hu sub-chlby subsucce & packstn; abn phantom oplitic; dulyel. fluor No Cut; No Vis Por trap box left open Sh medto V. drek.gry + blk-cznh; 211. v. czle 4873-4988 Luns. Similar 4831-4864 4888-991 ms. tanjckyptotovutnyky slito extraly, oblicastic Yor skito V. oblitic; phatalx sub-sucrep to

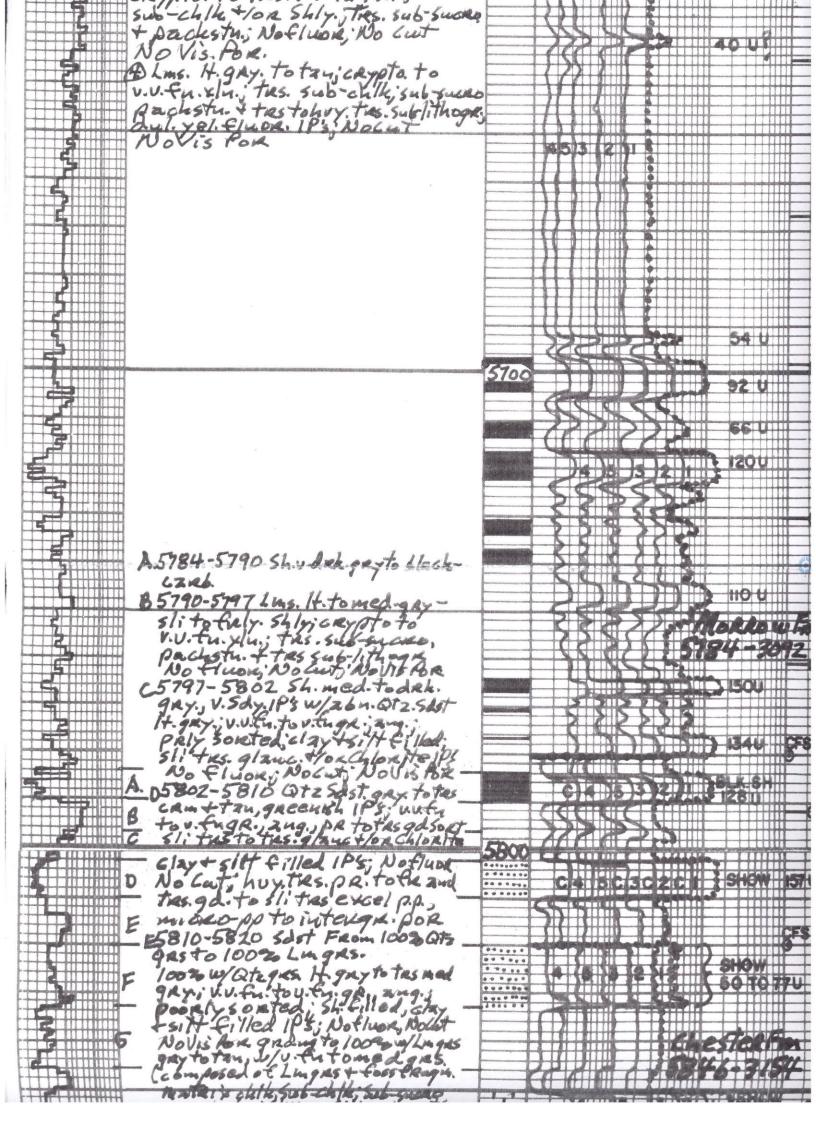


More sub-chily 1P's Lms. TRS. whot. to GRM-chille + HTAN totan; Gayota to U. v. fu. xlui; 6400 extely oplitic (med, lg+tressm)
mathic sub-child, sub-sucre
+ the packets, dul. yel. fluor.
Nobut; abn. pr. p.p. + micropp
Porosity Lms It. gry to tan; caypto to v. v. fa. kln.; sub-swored + packesting w/tras sub-littlegre; dulyel. fluore; NOCut; No Vis for w/slitus. gry to tan, opqueChem TD 6450 7% inch Bit Luto .: 1. New Varel HEZI Traisone Button 2. New Vaxel HE 29 TRICONE BUTTON in 5490 out 6450 Cir Points: 3 5820 4 6450 TO 2 5780 Dev. Surv 1. 1019 1661 3. 275] 4. 4450 6. 6450 NO DST'S WERE RUL Daily Dalg Progress: 1.4200 At 3:15 AM 2-1-12 ATT: WAM 2-1-12 3. 4819 AT TOO AM 2-2-12 A+7:00AM 2-3-12 A+7:00AM 2-4-12 5191 H+7:00 AM 5490 ATTOOAN 2-5-12 5643 5948 2-6-12 A+7.00AM 147.00AM 2-7-12 6199

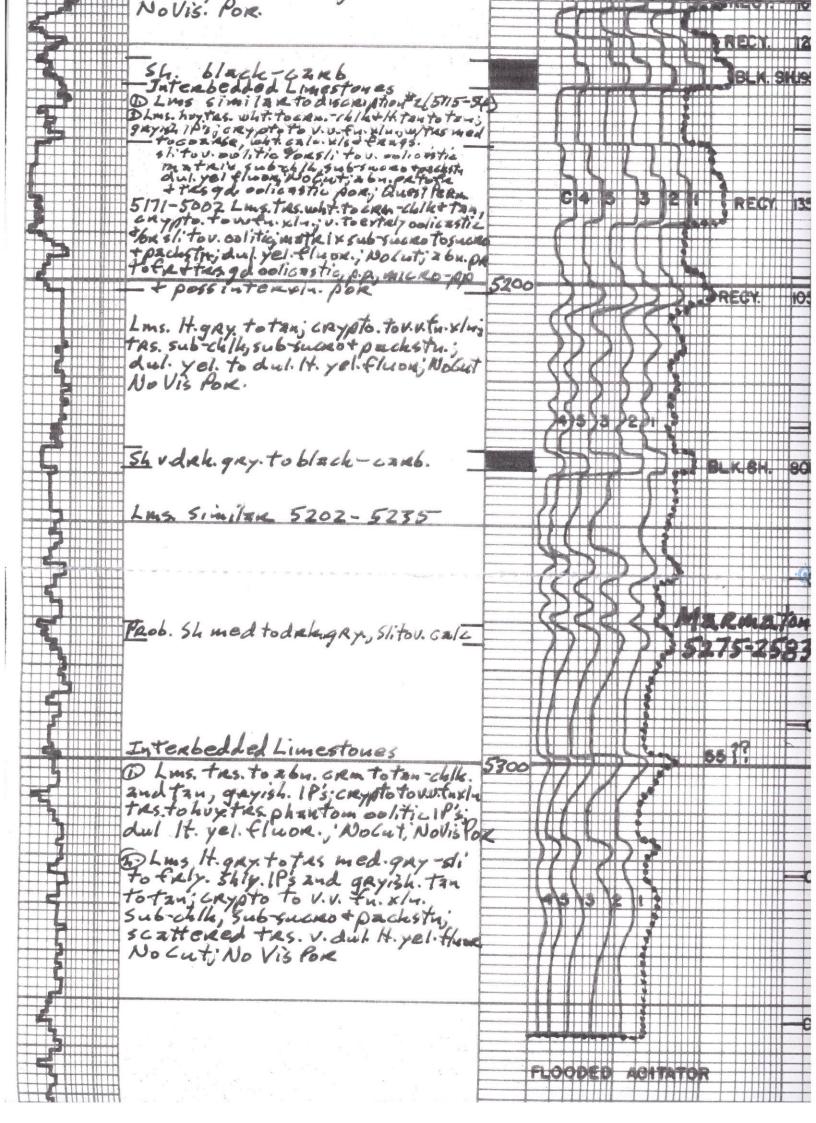


F5820-33 PROD QTZ SOLST. It. gray, James A BS uv. futoufu.ga; ang; pr., Frettes gd sout; scattered tresglandon chlorite; Noflusa, Nocut; extaly sm. clustons w/2 bu patota and the got to slites exectiniono sp. to interest por, very friable cyte. 26., 10000 QML gas - v.v. fu to funclesntostitiensted w/son Sh medtodkhary, insamples 5900 65833-46 Sh meditodakear w/ extrabu. of Otz sastslinilar 5820-5088 45846-96 Fragmental Lung. Tascan chikettan, gryssh. IPS; v. f. to cozus grs (composed Lugas + fosstragm. w/scatter tres odites) Longoto. to v.v.fn.xin.) matrix tras chila, tras. sub-chila sub-sucreo + pachestro; Aulyel la mana (fluor w/son (poss 2000) w/ It greenish yel. Place. w/fatoga strong to taint to the Ring outs; Novi lok. w/ scattened intereseded so MCL. gay. w/early, mallyestice 15896-5930 Fragm. Lus similar 5846-5896 becoming make and only 10% tant gay onlites and only 10% have Higginsh yel. those w/cut; Nolistor 15930-59635h. med.gay, earthy matt TextuRE 5963-94 Lims. Higny, to tanjunyata toxult xin; sub-dolk sub-sucre, packestut Tes sub-lithoge, tes. UV. dul. yel-fluore; Now No Vis Ada w/2 xta. 2 bu. 5h. similar — 59\$0-5963 prob Covings 5994-6007 Lms. Similar 5963-5994 6000 w/zon Sh poss inplace IP. Lms. med.gay. - v. to extraly. Shly. grang. to highly calc. She, earthy must texture crypto. xlu. No fluor; No Cut; No Vistor Lms. gayish.tantotanicayito.

to tas. v.S.fu. Hm; tas. sub-chih, tas
sub-succeptacheta. untas. sub-lithoge.
Aul. yal. fluor. Nosimi Novis Port Verigated Shot Linet. Conglomerate
Deredomiately Verigated Shs. gays
gans, whis, pinks, reds; extraly soci thrushy
Dens. gays, tams, queenish 194 w/tes
greens + reds; caypto. tov. v. fu. xlu;
chik, swo-chik sub-sucko, pachete
+ tas. swo-lithega; scattered. tas,
v. Rul. H. yel. Huor, Dolut; No Vis Ba Verigated Sh+Lunsi Conglowerate



Sh v. ark.gry. To black-carb Lms. gayish tantotan; carpto to v.v.fn. x/n.; tas. sub-child, sub-suce, a packetn.; dul. H. to H. yel. fluor, No Cut; No Vis Por Sh v. dak. gay. to black-carb Lms. H.gry, tanish gry, togryish. tan; crypta to v. v. fn. xln.; tres sub-chille, sub-sucre, tpzdestn; dul. H.yel. flese No Cut; Wo Vis Por. 54. v. dakigny. to black - czeb. Lus. Similar 5438-5457 Interbedded Limestones + Shales DLms. H., med todak.gay. - faly toextaly.
64/4. gadung to calo. 54/Ps; cappto
to tas. v. V. fuxlm; sub-class toashly, trs. sub-sucreo. + pactestu.; Nothor Nocut; Novis Abr DLms. H. gaytotan; cryptoto butaxia; tas sub-4/h, sub-sucreo. + pacheta; dalyel to dul yel. fluori; Nodut, Nothor; Son wested the gay utos property calc. 5500 Sh.v. dak.gry. to black-carb Interbedded Limestones grading to or interbeded with Shales similar 5476-5505 5587-5784 Three bedded Limestones and Shales 5600 5hs med. tov. dekyny, slitertaly Do sho u.dak.gay. to 6/ack-62A6.



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11/4	921	2-1	2-2	9_2	9-11	19-5	9.6	12-7	2-8	2-9		
Date	2 45A	BOOA	Band	PmA	2-4	B. 30.A	PAP	1300	L'Hat	1.30 914		
n-H	206	200	a to all	garana.a.	B-M-M	(CARLOTTE LANCE OF THE LANCE OF	1	Major Service		0.00		
Depth	5057			5215		5667	60/2	6257	6456	6450		
Wt.	92	9.2	9.3	9.3	9.2	93	72	91	9.2	92		
AO 1.	1	1	1.	1.	1	1	1.	10	1.			= + + + + + + + + + + + + + + + + + + +
Vis	38	40	47	45	54	43	52	54	54	64		
Suit make the research	Maria Salara Maria	MICHELLING SERVICE OF	The contract of the contract o	PRACTICAL STREET STREET	-	Market Committee of States	-		37			
PV	11:	10	15	18	21	19	25	25	25	25		
YP	10	11	1.4	-	0	0	10	1.0				
17	18	16	10	6	9	8	10	10	10	10	+++++	
GS	11/20	11/20	8/18	4/10	8/12	8/10	5/8	5%	5/0	5/8		
	-	And the second second	- Control of the last	And the State of t	A CHARLES OF STREET	116	-	10	70	1 - F + + + + + + + + + + + + + + + + + +		
WL	升.=	22.0	10.0	8.0	8.0	8.0	8.0	8.0	80	00.		
Take	Mary and other party and the party of the pa	Name and Address of the Owner, the	OR THE RESIDENCE OF THE PARTY O	1/	1/-	1/	4	Composition of the	1/			
	132	132	132	1/32	1/32	1/32	132	132	132	732		
DH	05	10.5	110	11.0	110	119	11.0	11.0	1/3	11,9		
THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	SHIRING HOLDOWN	Calcillated and Calcillated	Contraction (Charles of Contraction	DESCRIPTION OF THE PROPERTY OF THE PERSON OF	Annual Contract of the Contrac	Decision of the Control of the Contr	Processor of the Parket	Charles on the same			+++++++	
Chil	1500	7400	5500	5000	4500	4000	3200	3200	3200	8700		
-	Market State of Contract Name of State	March Colonia	The same of the same of	THE RESIDENCE OF LABOUR SHIPTING	CONTRACTOR CONTRACTOR CONTRACTOR	-	Control of the Contro	gamadisesumpi				
 Ca	800	240	80	100	100	100	100	100	100	100		
ICM	4.9	2.0		2.0	CONTRACTOR OF THE PARTY.	Annual Control of the	A	Accessoration of the last of t	THE RESERVE THE PARTY NAMED IN COLUMN TWO IS NOT	29		
-014	7:-	7.	4	٨.	4.	4.	4	12-	20			

OPERATOR OOLITE ENERGY	CORP.	LOCATION 335FSL & 1485FWL	
LEASE FOX	_ NO. 1-19	BEC. 19 TWP. 335 ANG. 29W	
ELEVATION 2692 KB RTD	6450	COUNTY MEADE STATE KANSAS	



Cement Report

Customer	Do lite	Fuera		Lease No.		Date	7-11-17					
Lease /	20111	nersy		Well # 1-19 Service Receipt 7 591								
1-0	12 15.5	Depth 64	77	County								
1	12 15.5 142 Long	54-	Formation	County State 1/5 Legal Description 19-33-29								
	92 Long	Pipe [)ata		Perfe	orating Data	Cement Data					
Casing size	5/2 /		Tubing Size		 	Shots/Ft	Lead A. Con Bland					
Danth),)	Depth 34'		From	То	7.95f+3-5K					
Volume 14	77		Volume	1 ex	From	То	18.16d-51 114#					
Max Press	7.> 015		Max Press		From	То	Tail in AA2 Cent					
Well Conne	ction 51/2		Annulus Vol.		From	То	1. 51+12-51					
Plug Depth	1.300		Packer Depth		From	То	6.6468-512 14.8#					
	Casing	Tubing Pressure	Bbls. Pumbed	Rate		Service	Log					
Time	Pressure	Flessure				Arrive On	Lora from					
9301m						Sofety Me						
100 AM		•				1.5 Punning						
1000						Circulate w)						
13115						Hooke up To	· 1385					
1350	2000		1.0	1.0		Pressure Tes						
1355	490		5	41.0		Porns Water						
1400	480		12	4.0	/	uno Super Flo						
1405	475		5	4.0		no Water 5						
1410	450		76	5.0	1	um Lead and 6	11.4#					
1415	400		. 4/4	5.5	Po	my Tail ant &	14.8#					
1475						Drop Ply-Ul						
1430	6170		140	7.0		Displace						
1450	130		10	2.0		Slow Nown-16	isglare					
1500	1800		1	, 1		Land Plus - F	Toot 1/10					
						Plussel Na	1 & Morse Hole					
					Thomas 1	For Usin Busic	Energy Services					
	M. Comment											
				-								
Service Un	nits 198	76	77462	19877	4566	, a a a a						
Driver Nan			Eddie	Victor								

TimT *

Customer Representative

Station Manager

Cementer

Taylor Printing, Inc.



Cement Report

Well # - Service Receipt		Liberal	Kansas						Ochient Heport
Casing Casing Peressure Pressure P	Customer	ULite			Lease No.				
Pipe Data Perforating Data Perforating Data Casing size 4346 Depth Well Connection From To Packer Depth From To Packer Depth Max Press From Max Press From To Packer Depth Pressure	Lease Fe	X			1-	19		/	
Pipe Data Perforating Data Perforating Data Perforating Data Casing size 4346 Depth Well Connection Pressure P	Casing 46	5/46	Depth Kelo	1'	County /	Neac	6	10	4
Casing size 466 Depth U(D), C) Depth From To Stocker Until cill that Volume D7, 9 Volume From To Stocker Until cill that Volume D7, 9 Volume From To 2,55 Cuntil the Unit that Volume From To 131 in 150 f. From Tall in 150 f. From To 131 in 150 f. From To 131 in 150 f. From To 134 Cuntil the Unit that Stocker Unit Unit that Sto	Job Type	^		Formation			Legal Description	19-33	3-29
Volume 107. 9 Volume From TO 2.75 C. Alfall M. Ight Max Press From To Tail in 103 77 11 11 11 103 77 11 11 11 103 77 11 11 11 11 11 11 11 11 11 11 11 11			Pipe D				Perforatin	g Data	
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Customer Representative

Station Manager

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