KOLAR Document ID: 1778603

Confidentiality Requested:

Yes No

## Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1
January 2018
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.:
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:	+ Feet from
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ( )	NENWSESW
CONTRACTOR: License #	of o Looditon. Lat, Long
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxxx)
Wellsite Geologist:	
Purchaser:	
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry	Workover Field Name:
☐ Oil ☐ WSW ☐ SWD	Producing Formation:
Gas DH EOR	Elevation: Ground: Kelly Bushing:
□ og □ GSW	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used? Yes No
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to:w/ sx cmt.
Original Comp. Date: Original Total D	Pepth:
□ Deepening       □ Re-perf.       □ Conv. to EOR         □ Plug Back       □ Liner       □ Conv. to GSW	☐ Conv. to SWD     Drilling Fluid Management Plan       ☐ Conv. to Producer     (Data must be collected from the Reserve Pit)
	Chloride content:ppm Fluid volume:bbls
	Dewatering method used:
	Location of fluid disposal if hauled offsite:
	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Co	Quarter Sec. Twp. S. R. East West
•	ecompletion 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 ☐ Drill Stem Tests Received							
Geologist Report / Mud Logs Received							
UIC Distribution							
ALT I II Approved by: Date:							

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### Page Two

Operator Name:					Lease Nam	ne:			Well #:		
Sec Tw	pS. F	R [	East	West	County:						
open and closed and flow rates if	, flowing and sh gas to surface t ty Log, Final Lo	nut-in pressurest, along wit	es, whe h final c ain Geo	ther shut-in pre hart(s). Attach physical Data a	essure reached extra sheet if r and Final Electr	station more : ric Loc	level, hydrosta space is needed	tic pressures, d.	bottom hole tempe	val tested, time tool rature, fluid recovery,  Digital electronic log	
	Drill Stem Tests Taken  (Attach Additional Sheets)  Name  Use No Log Formation (Top), Depth and Datum  Sample  Name  Datum										
Samples Sent to Geological Survey Yes No											
Cores Taken											
			Repo		RECORD [	Nev	w Used rmediate, producti	on. etc.			
Purpose of St		ze Hole Orilled	Siz	e Casing (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
				ADDITIONAL	OF MENTING /						
Purpose:	[	Depth	Typo		# Sacks Use		EEZE RECORD	Typo a	nd Percent Additives		
Perforate Protect Ca Plug Back	Top	Bottom	Type of Cement		# Jacks Used		Type and Fercent Additives				
Plug Off Z											
Did you perform     Does the volum     Was the hydraul	e of the total base	fluid of the hyd	draulic fra	cturing treatmen		•	Yes ns? Yes	No (If No	, skip questions 2 an , skip question 3) , fill out Page Three o	,	
Date of first Produ	ction/Injection or	Resumed Produ	uction/	Producing Meth			Coolift 0	thor (Fundain)			
Estimated Produc	otion	Oil Bb	le.	Flowing Gas	Pumping  Mcf	Wate		ther <i>(Explain)</i> bls.	Gas-Oil Ratio	Gravity	
Per 24 Hours		Oli Bb	15.	Gas	IVICI	vvale	ı Di	JIS.	Gas-Oil Hallo	Gravity	
DISPO	OSITION OF GAS	S:		N	METHOD OF CO	MPLE.	TION:		PRODUCTIO	N INTERVAL:	
Vented	Sold Use	d on Lease		Open Hole				nmingled	Тор	Bottom	
(If vente	ed, Submit ACO-18	.)			(5	SUDITIIL I	ACO-5) (Subi	mit ACO-4)			
Shots Per Perforation Perforation Bridge Plug Bridge Plug Acid, Fracture, Shot, Cementing Squeeze Record (Amount and Kind of Material Used)				Record							
TUBING RECOR	D: Size:		Set At:		Packer At:						

Form	ACO1 - Well Completion
Operator	Ressler Well Service, Inc.
Well Name	MYERS 12
Doc ID	1778603

# Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight		Type Of Cement		Type and Percent Additives
Surface	17.5	13.375	48	294	Class A	435	3% CC
Production	7.975	5.50	15.5	3510	Class A	200	2% CC



CEMENT T	REAT	MENT	REPO	ORT							
				rvice, Inc	Well:	Myers #12	Ticket:	EP13377			
City, Sta	ate: Wi	chita,	Ks		County:	Reno, Ks	Date:	5/13/2024			
Field R	Rep: La	rry Re	ssler		S-T-R:	Service: Surface					
Downho	ole Info	rmatio	n		Calculated Si	ırry - Lead	Calc	ulated Slurry - Tail			
Hole S	ize:	17 1/2	in		Blend:	Class A Cement	Blend:	and the state of t			
Hole Dep	pth: 310	310 KB ft			Weight:	14.8 ppg	Weight:	nna			
Casing S	ize:	13 3/8	in		Water / Sx:	6.5 gal / sx	Water / Sx:	ppg gal/sx			
Casing Dep	pth: 293	3 GL	ft		Yield:	1.35 ft <sup>3</sup> / sx	Yield:	ft <sup>3</sup> /sx			
Tubing / Lir	ner:		in		Annular Bbis / Ft.:	bbs / ft.	Annular Bbls / Ft.:	bbs / ft.			
Dep	pth:		ft	-	Depth:	ft	Depth:	ft			
Tool / Pack	ker:				Annular Volume:	0.0 bbls	Annular Volume:	0 bbls			
Tool Dep	pth:		ft		Excess:		Excess:	O BBIS			
Displaceme	ent:	44.0	bbls		Total Slurry:	105.0 bbls	Total Slurry:	0.0 bbls			
	1		STAGE	TOTAL	Total Sacks:	435 sx	Total Sacks:	0 sx			
TIME R	ATE	PSI	BBLs	BBLs	REMARKS		Total Sacks.	USX			
			-		Safety Meeting:						
					TD of 17 1/2" well bore = :	310' KB		2.00			
					13 3/8" casing set @ 293.	50' = GL					
					Rig up to 13 3/8" casing						
					Break circulation w/ 12bb	I fresh water					
						ent w/ 3% CaCl, 2% gel, 1/4# cello	o-flake/sx @ 14.8#/gal_vield 1	35 = 72hhl slurny			
4,					Displace w/ 44bbl fresh w		gar, yiota i.	7 LDDI Stuffy			
					No cement returns to sur						
					Wait 2 hrs						
					Ran 1' tubing, tag firm cer	ment @ 30' below GL					
						nent w/ additives = 33bbl slurry					
					Good cement to surface						
			_		Pull 1" tubing						
			1		Job Complete, Rig down						
				17							
				22.4							
				1				4300			
				*							
			- 1				A Para	*			
		CREW	SIN N		UNIT		SUMMAR				
Cemen		Kevin I			1004	Average Rate	Average Pressure	Total Fluid			
Pump Opera	200	Alan M		ì	1201	0.0 bpm	- psi	- bbls			
Bulk Bulk	-	Daniel Jacob			1210			*			
Bulk	7/4.	Jacob	IAI		1212						



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

Well Name: Myers 12

API: 15-155-21800

Location: S2 NW NE NW S3 T24S R4W

License Number: 30878 Region: Reno County, KS

Spud Date: 5/13/24 Drilling Completed: 5/17/24

Surface Coordinates: 495' FNL 1650' FWL

**Bottom Hole** Coordinates:

Ground Elevation (ft): 1472'

K.B. Elevation (ft): 1484' Logged Interval (ft): 2300' To: 3520' Total Depth (ft): 3520'

Formation: Mississippi Dolomite

Type of Drilling Fluid: Chemical

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

### **OPERATOR**

Company: Ressler Well Service, Inc.

Address: PO Box 525

Burrton, KS 67020

#### **GEOLOGIST**

Name: Brandon Wolfe

Company: Lone Wolf Well Logging, LLC

Address: 1016 N Biddle St

**Moline, KS 67353** 

### **CONTRACTORS**

**Drilling Rig: (Rig 3) Fossil Drilling** 

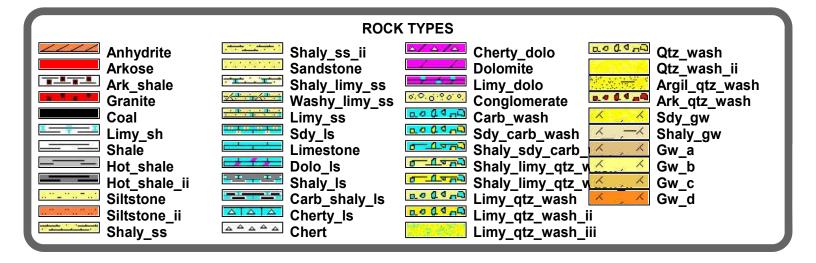
**Drilling FLuids: Mud Co Open Hole Logs: Midwest** Cementing: HSI (Euerka Camp)

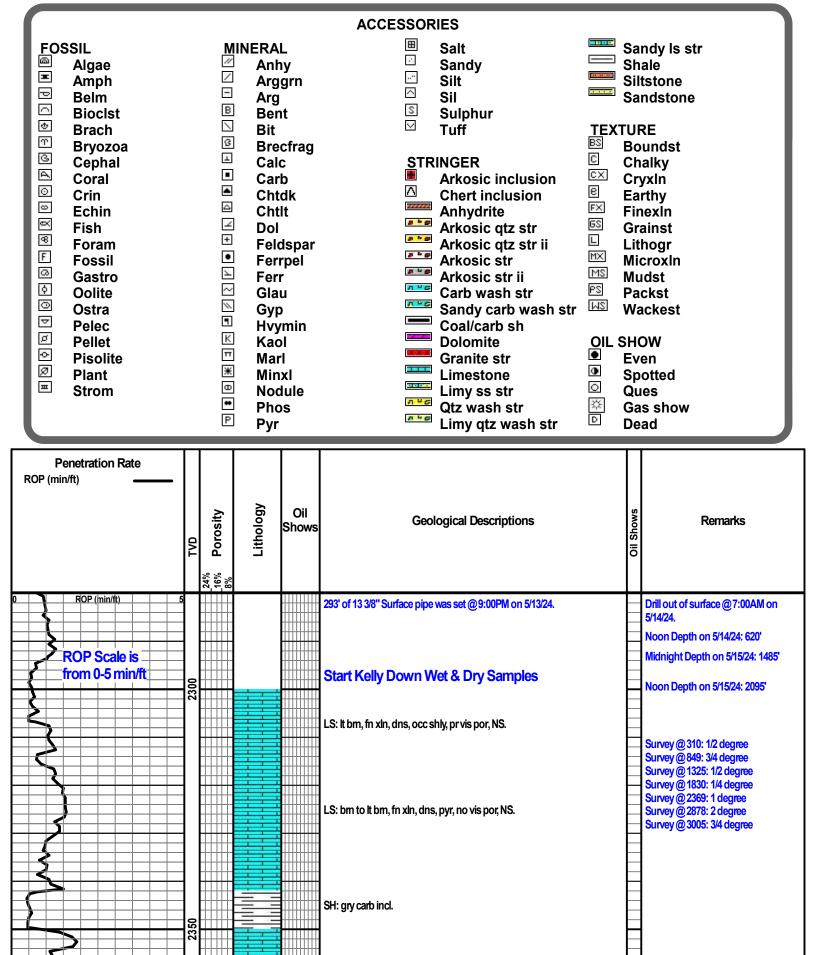
### **COMMENTS**

5.5" production casing was set to further evaluate the Mississippi Dolomite formation

Well	Myers 12
G.L.	1472'
K.B.	1484'

<b>Formation</b>	Samp	le Top	Log Top		
Heebner Shale	2367	-883	2366	-882	
Lansing	2557	-1073	3557	-2073	
B/ Kansas City	3008	-1524	3007	-1523	
Marmaton	3039	-1555	3038	-1554	
Cherokee	3164	-1680	3163	-1679	
Mississippi	3276	-1792	3276	-1792	
Miss 1st Dolo	3342	-1858	3342	-1858	
Miss 2nd Dolo	3368	-1884	3368	-1884	
Kniderhook	3512	-2028	3512	-2028	
Total Depth	3520	-2036	3520	-2036	

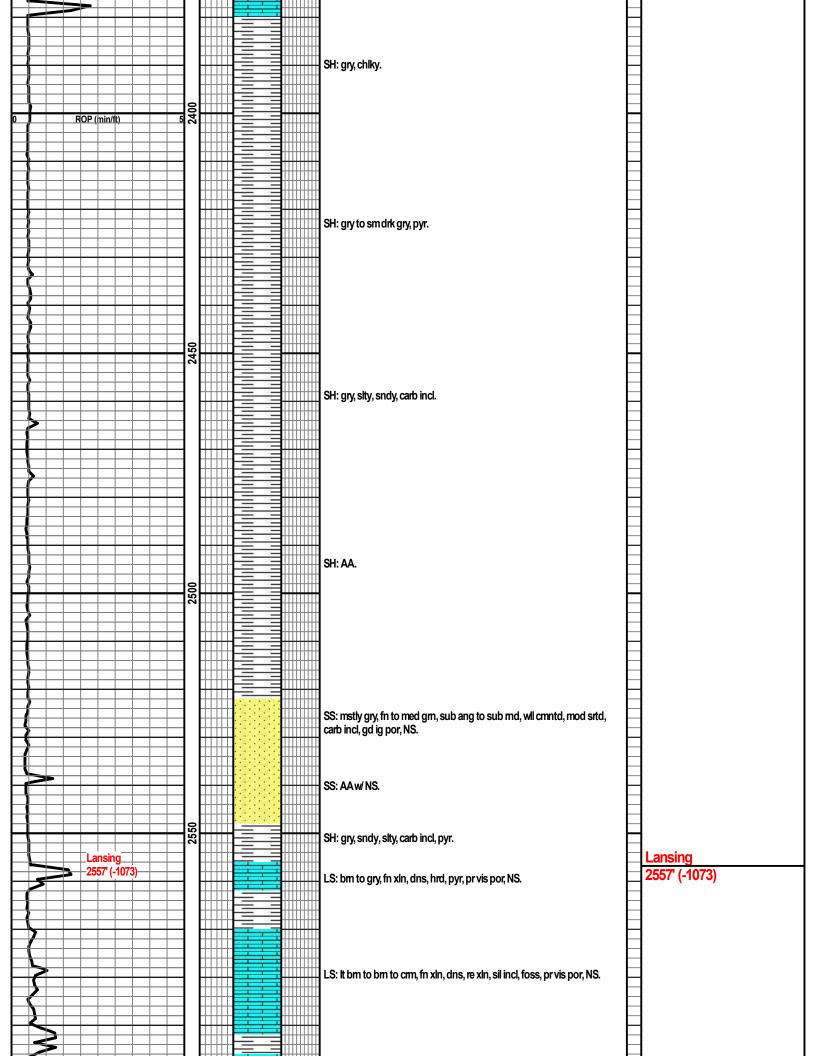


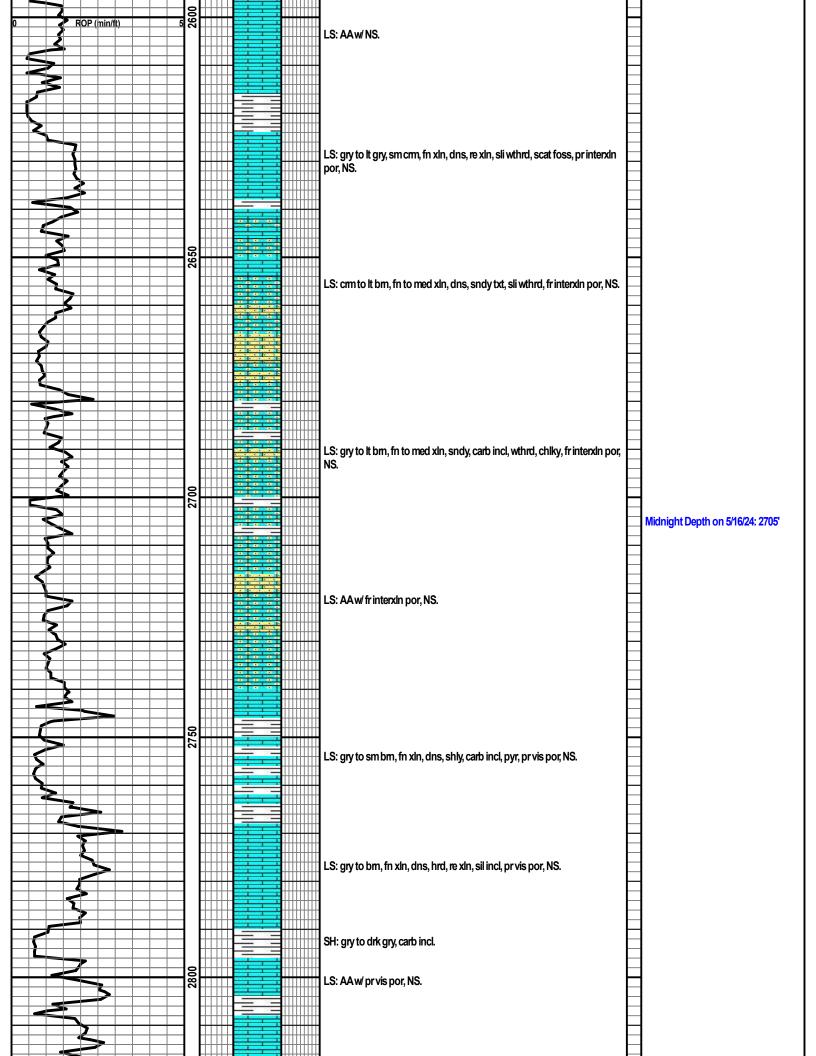


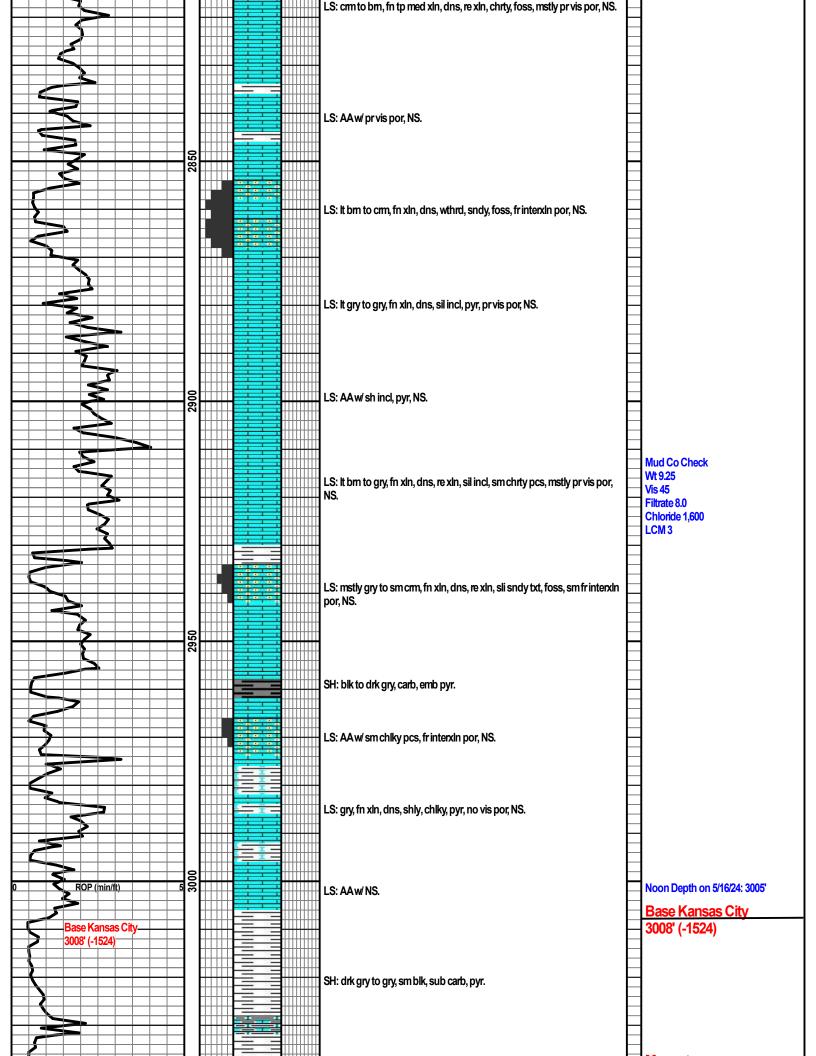
LS: crm to buff, fn xln, dns, re xln, wthrd, sm sil incl, fr interxln por, NS.

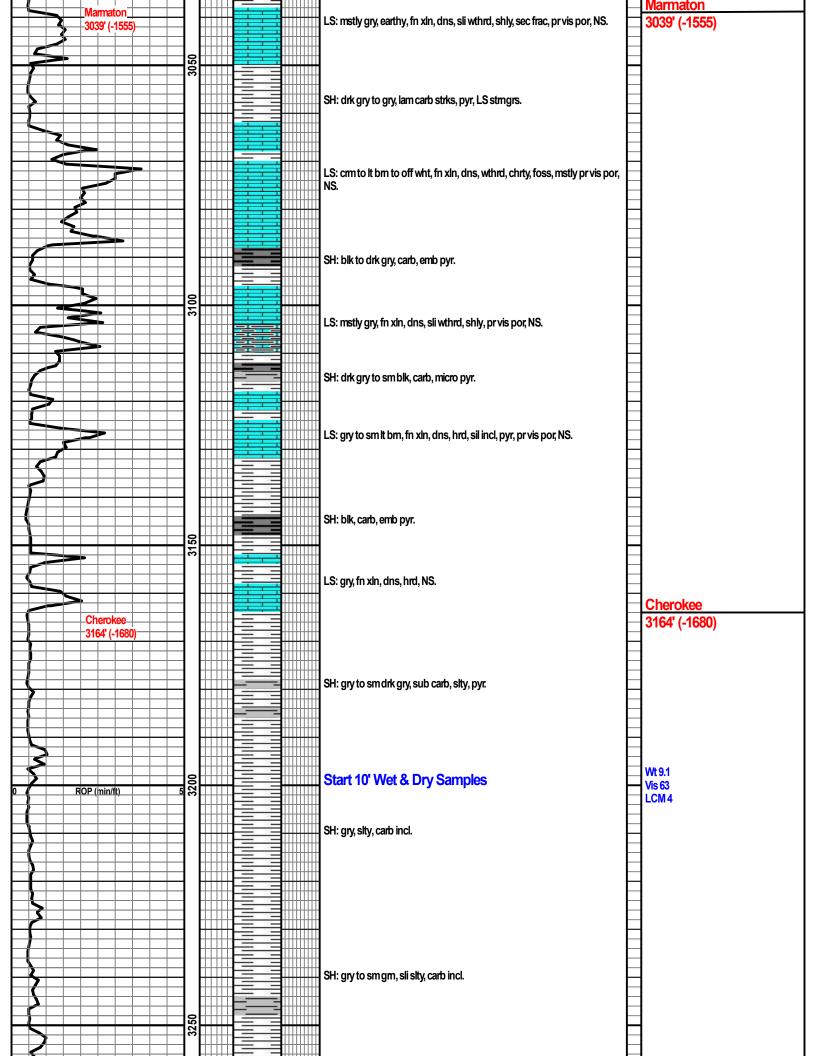
SH: blk, carb, micro emb pyr.

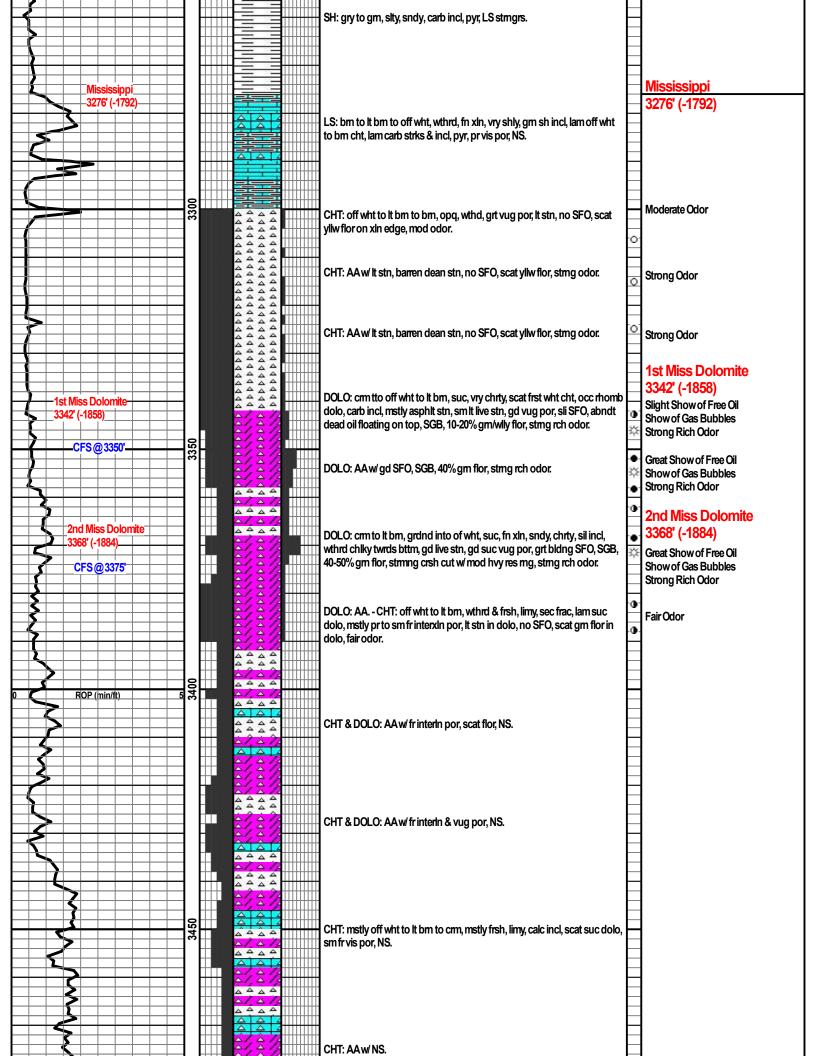
Heebner SH 2367' (-883) Heebner SH

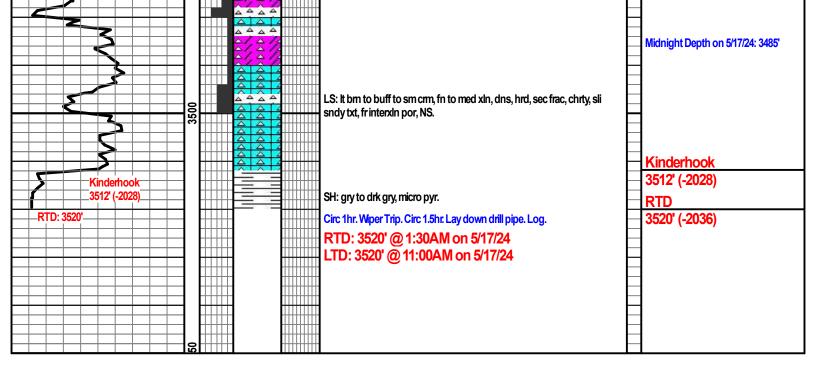














CEMENT	TRE/	ATMEN	T REPO	RT								
Customer: Ressler well Service					Well:	Well: Myers #12 Ticket			EP13427			
City,	State:	Wicita, I	<b>K</b> s		County:	Reno, Ks Date:			5/17/2024			
Field Rep: Larry Ressler S-T-R: Service: Longstring									Longstring			
Dow	nhole l	nformatio	on		Calculated Slu	rry - Lead		Calc	ulated Slurry - Tail			
	e Size:	7 7/8	AND THE PERSON NAMED IN			Thick Set Cement		Blend:	alacca crarry - rain			
Hole Depth: 3520 KB ft			ft		Weight:	13.8 ppg		Weight:	ppg			
	g Size:	5 1/2			Water / Sx:	9.0 gal / sx		Water / Sx:	gal / sx			
Casing	Depth:	3497 GL	ft		Yield:	1.85 ft <sup>3</sup> / sx		Yield:	ft³/sx			
Tubing	Liner:		in		Annular Bbls / Ft.:	bbs / ft.	Annu	lar Bbls / Ft.:	bbs / ft.			
	Depth:		ft		Depth:	ft		Depth:	ft			
Tool / F	acker				Annular Volume:	0.0 bbls	Ann	ular Volume:	0 bbls			
Tool	Depth:	"	ft		Excess:			Excess:	1			
Displac	ement:	84.2	bbls		Total Slurry:	66.0 bbls		Total Slurry:	0.0 bbls			
			STAGE	TOTAL	Total Sacks:	200 sx		Total Sacks:	0 sx			
TIME	RATE	PSI	BBLs	BBLs	REMARKS				PERSONAL PROPERTY OF THE PERSON NAMED IN			
			-		Safety Meeting:							
					TD of 7 7/8" well bore = 35	20' KB						
				•	5 1/2" 15.50# casing set @	3497' GL w/ 10.61' SJ						
					Centralizers ran on #1,3,5,	7,9,11,13,15. Cement baske	s ran on top of mar	ker jt ( #2 ) #8, #	14			
					Rig up to 5 1/2" casing							
				-	Break circulation w/ 12bbl fresh water							
1,				•	Mixed 200sx Thick Set Ce	ment w/ 5# kol seal/sx, 2# pl	ieno seal/sx, 1/4% F	L @ 13.8#/gal,	yield 1.85, = 66bbl sluury			
			2000		Wash out pump & lines, s	hut down, release latch dow	n plug					
				•		4.2bbl fresh water ( KCL in f			A STATE OF THE STA			
				•		550psi, Bump plug to 2200p	si					
				•	Wait 2 mins, release press							
							e, then regained go	od returns whe	n cement started around shoe and			
			-		never lost any fluid after t							
			, _		Plug RH w/ 20sx MH w/ 1	5sx						
					Job Complete, Rig down							
				+ 7								
						*						
	4											
		CREV	1		UNIT			SUMMAR	Y			
Ce	ementer:	Kevir	n M		1004	Average R	ite Avera	ge Pressure	Total Fluid			
Pump O	perator:	Alan	M		1201	0.0 bpn	*	psi	- bbls			
	Bulk #1:	Jaco	b M		1210	F- 000						
	Bulk #2:						- 351 See 15 A 1778 A 1					