KOLAR Document ID: 1595580

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 _ East / _ West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □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: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
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 Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to EOR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Described	Chloride content: ppm Fluid volume: bbls
☐ Commingled Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Location of fluid disposal if flauled offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R
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 Drill Stem Tests Received				
Geologist Report / Mud Logs Received				
UIC Distribution				
ALT I II III Approved by: Date:				

KOLAR Document ID: 1595580

Page Two

Operator Name:					Lease Na	ame: _			Well #:	
SecTwp	oS.	R	East	West	County: _					
INSTRUCTIONS: Show important tops of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).										
	Drill Stem Tests Taken							Sample		
Samples Sent to	,	ırvey	Y	es 🗌 No		Nam	е		Тор	Datum
Cores Taken Electric Log Run Geologist Report List All E. Logs Ri	_		Y	es No es No es No						
			David		RECORD	☐ Ne				
	9	ize Hole	-	ze Casing	Weight		ermediate, product	Type of	# Sacks	Type and Percent
Purpose of Str		Drilled		t (In O.D.)	Lbs. / F		Depth	Cement	Used	Additives
	'			ADDITIONAL	. CEMENTING	3 / SQL	JEEZE RECORD	'	'	
Purpose:	To	Depth p Bottom	Туре	of Cement	# Sacks U	sed		Туре а	and Percent Additives	
Perforate Protect Cas Plug Back	sing	p Bottom								
Plug Off Zo										
Did you perform Does the volume Was the hydraulic	of the total bas	e fluid of the hy	draulic fra	acturing treatmen		•		No (If No	o, skip questions 2 and o, skip question 3) o, fill out Page Three o	
Date of first Produc	ction/Injection or	Resumed Prod	duction/	Producing Meth			0.1%	NI (5 ())		
,				Flowing	Pumping			other (Explain) _		
Estimated Product Per 24 Hours	tion	Oil Bl	bls.	Gas	Mcf	Wate	er B	bls.	Gas-Oil Ratio	Gravity
DISPO	SITION OF GA	S:		N	METHOD OF C	OMPLE	ETION:		PRODUCTIO	
Vented	Sold Us	ed on Lease		Open Hole	Perf.	_ ,		nmingled	Тор	Bottom
(If vented	d, Submit ACO-1	8.)				(Submit	ACO-5) (SUD	mit ACO-4)		
Shots Per Foot	Perforation Top	Perforati Botton		Bridge Plug Type Bridge Plug Set At Acid, Fracture, Shot, Cementing Squeeze Reco (Amount and Kind of Material Used)		Record				
TUBING RECORD): Size.	:	Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Val Energy, Inc.
Well Name	MCKAY 2-29
Doc ID	1595580

All Electric Logs Run

Sonic	
Neutron	
Micro	
Induction	

Form	ACO1 - Well Completion
Operator	Val Energy, Inc.
Well Name	MCKAY 2-29
Doc ID	1595580

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	24	318	H325	250	Sugar 100lb



CONSULTING GEOLOGIST

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

Well Name: 2-29 McKay Well Id: 15-007-24392 Location: 29-T30S-R12W

License Number: Region: Barber County, Kansas

Spud Date: 9-29-2021 Drilling Completed: 10-07-2021

Surface Coordinates: 1947' FSL & 1265' FWL

Bottom Hole

Coordinates:

Ground Elevation (ft): 1775 K.B. Elevation (ft): 1782 Logged Interval (ft): 2400 To: 4725 Total Depth (ft): 4725

Formation: Arbuckle Type of Drilling Fluid: chemical

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

GEOLOGIST

Name: David A. Barker

Company:

Address: 212 N. Market, Suite# 320

Wichita, Kansas 67202

(316) 259-4294, 2 Barker@sbcglobal.net

OPERATOR

Company: Val Energy, INC

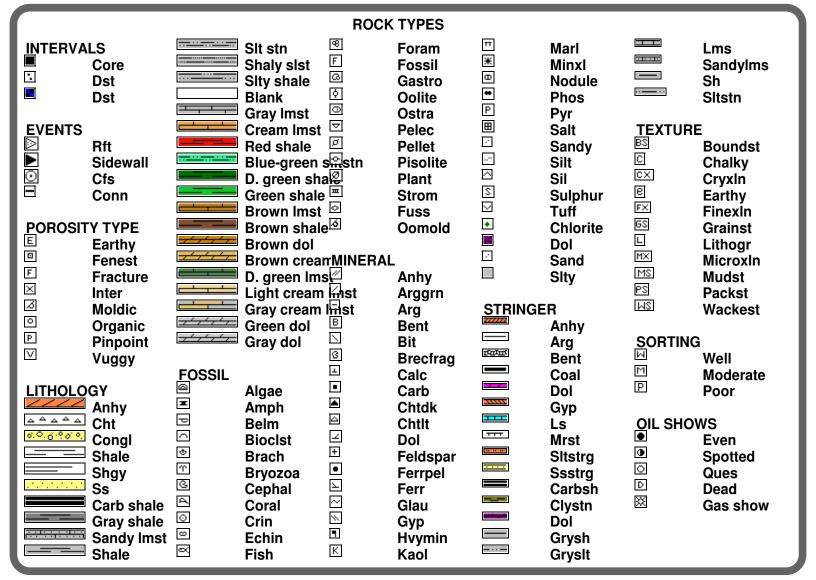
Address: 125 N. Market, Suite 1110

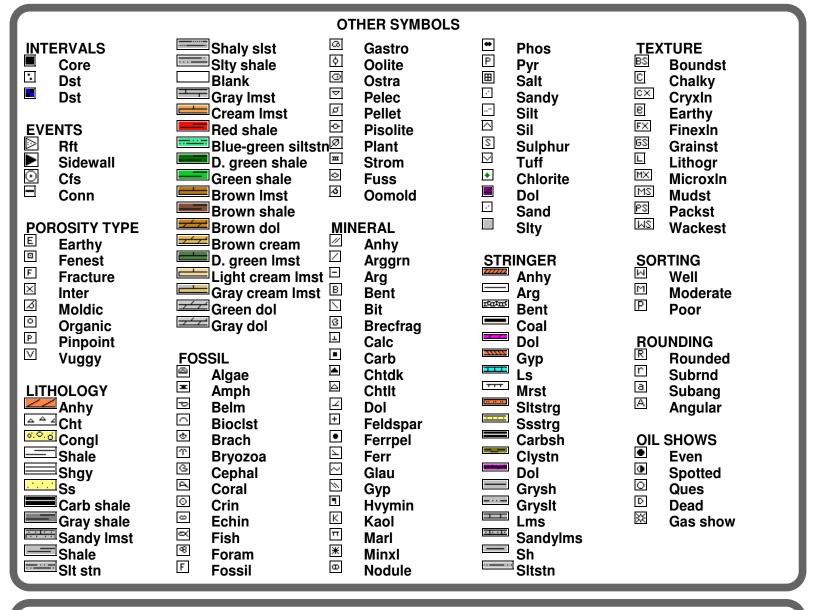
Wichita, KS 67202

Remarks

The upper Mississippian was penetrated at a drilling depth of 4343 and a interval from 4342 to 4368 was drillstem tested by DST #1. This DST recovered: 20 foot of mud with a trace of oil and 60 foot of HMCW (trace of Oil): .2% oil, 52.8% water (26,000 ppm) and 47% mud, Total barrels recovered: .3936, BHP 1534 to 1533 PSI, IFP 16 to 34# FFP 43 to 61#, IHP 2116 to 2112 PSI, temp 125. measured RW: .31 @ 73 degrees F, RW at formation Temp: 0.188 @ 125 F, Chlorides: 26,000 ppm. A extensive review of the following information was conducted: DST #1 results, electric log calculations and sample shows for the Mississippian formation and the rest of the potentially productive zones in this well. The review showed that none of the potentially productive zones were commercially productive at the McKay 2-29 location. The 2-29 McKay was plugged and abandon on 10-07-2021. David Barker

ACCESSORIES 111 8 **INTERVALS** Shale **Echin** Gyp Clystn • Ø SIt stn Core Fish Hvymin Dol 8 K **Dst** Shaly sist **Foram** Kaol Grysh F П Dst SIty shale Marl Gryslt Fossil * a **Blank** Gastro Minxl Lms Gray Imst EVENTS Rft Side ¢ Θ **Oolite** Nodule Sandylms 0 ** Cream Imst Ostra **Phos** Sh Ρ ∇ Sidewall Sltstn Red shale Pelec Pyr ⊙ **–** \blacksquare Blue-green siltstn g Cfs **Pellet** Salt · φ **TEXTURE** Conn D. green shale **Pisolite** Sandy Ø **Boundst** Green shale Plant Silt ш \wedge С **POROSITY TYPE** ■Brown Imst **Strom** Sil Chalky 0 S cxBrown shale Sulphur CryxIn **Earthy** Fuss □ Ó \vee е Oomold Tuff **Fenest Brown dol Earthy** F * FΧ Brown cream Chlorite Fracture **FinexIn** × _ GS **MINERAL** Inter D. green Imst Dol **Grainst** s \cdot L Light cream Imst // **Moldic** Anhy Sand Lithogr 0 Gray cream Imst MΧ Organic Arggrn Slty MicroxIn Ρ Ξ MS Green dol **Pinpoint** Arg Mudst Gray dol ٧ В STRINGER PS Vuggy Bent **Packst** \setminus МS **Anhy** Bit Wackest ß **LITHOLOGY FOSSIL Brecfrag** Arg цпіщ Τ Anhy **OIL SHOWS** Algae Calc **Bent** <u>△△⊿</u>Cht ■ • Carb Coal **Even Amph** ^{©.⊘.} Congl • ρ • **Belm** Chtdk Dol **Spotted** \triangle \circ 0 Shale **Bioclst** Chtlt Gyp Ques Shgy Φ 4 D **Brach** Dol Dead Ls + Ψ $\overline{}$ Ж **Feldspar** [⊥]Ss Mrst Gas show **Bryozoa** હ • Carb shale Cephal **Ferrpel** Sltstrg $\overline{}$ Δ Gray shale Coral Ferr Ssstrg Sandy Imst 0 \sim Carbsh Crin Glau





Daily Status

9/29/2021 Spud well at Spud @ 3:45 pm

Ran 8 jts new 8 5/8", set @ 318', cement with 250sx Common, 3% cc, 2% gel, plug down @10:45 a.m.9-30-2021, by Hurricane. cement did circulate. Survey 1 @ 320'

10/01/2021 morning depth: 1060', survey info: 1 deg @ 825', 3/4 deg @ 1334', 1 deg @ 1811' and 2319'

10/02/2021 morning depth: 2415, Survey 1 deg @ 2796', 10/03/2021, morning depth: 2950, survey 1 deg @ 2796'

10/04/2021, morning depth: 3640,

10/05/2021, morning depth: 4368, DST #1 4342 to 4368 Survey 1 @ 4368'

10/06/2021, morning depth: 4440,

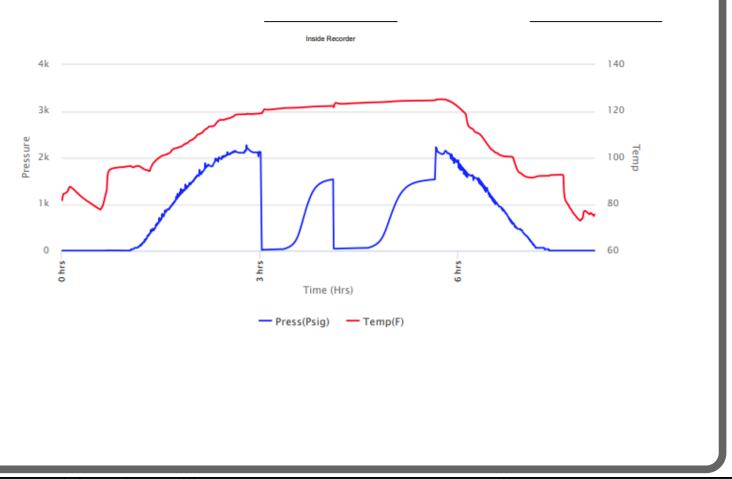
 $10/07/2021, morning\ depth:\ R.T.D.\ 4725',\ survey\ 1/4\ deg\ @\ 4725'\ Run\ electric\ logs,\ prepare\ to\ plug\ well.$

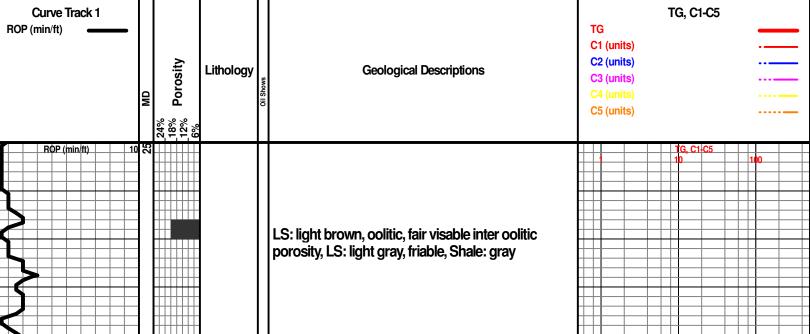
to plug well.

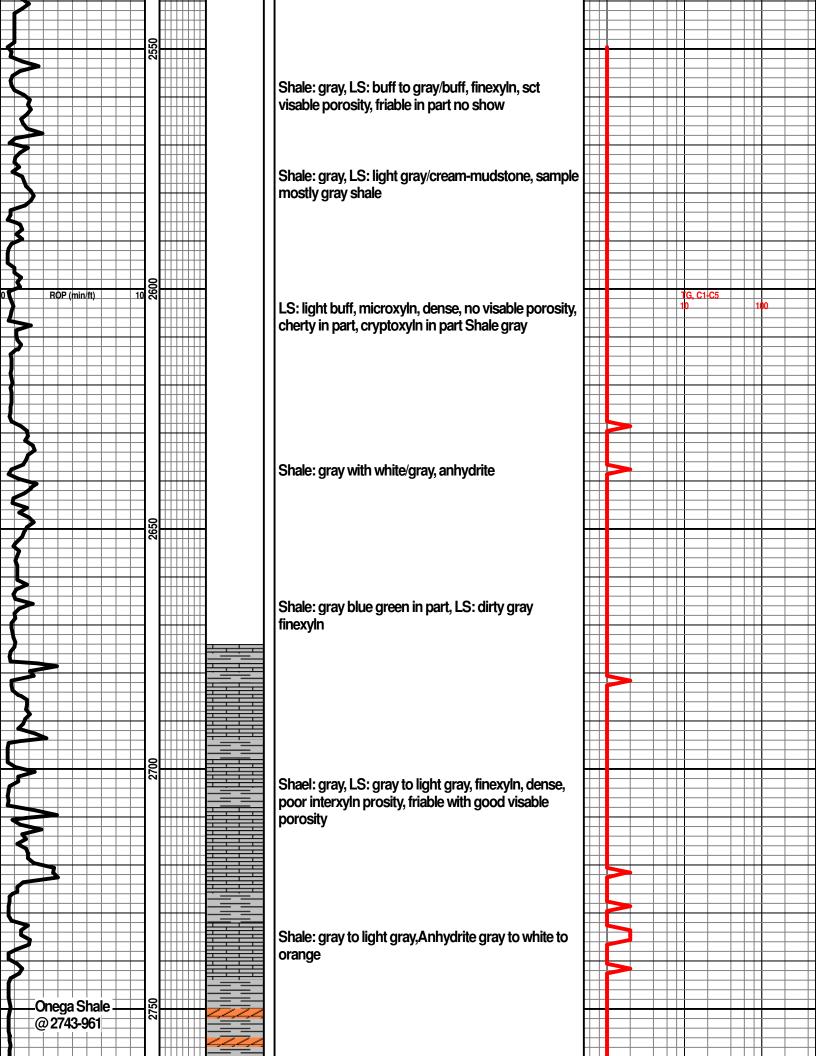
Contractor

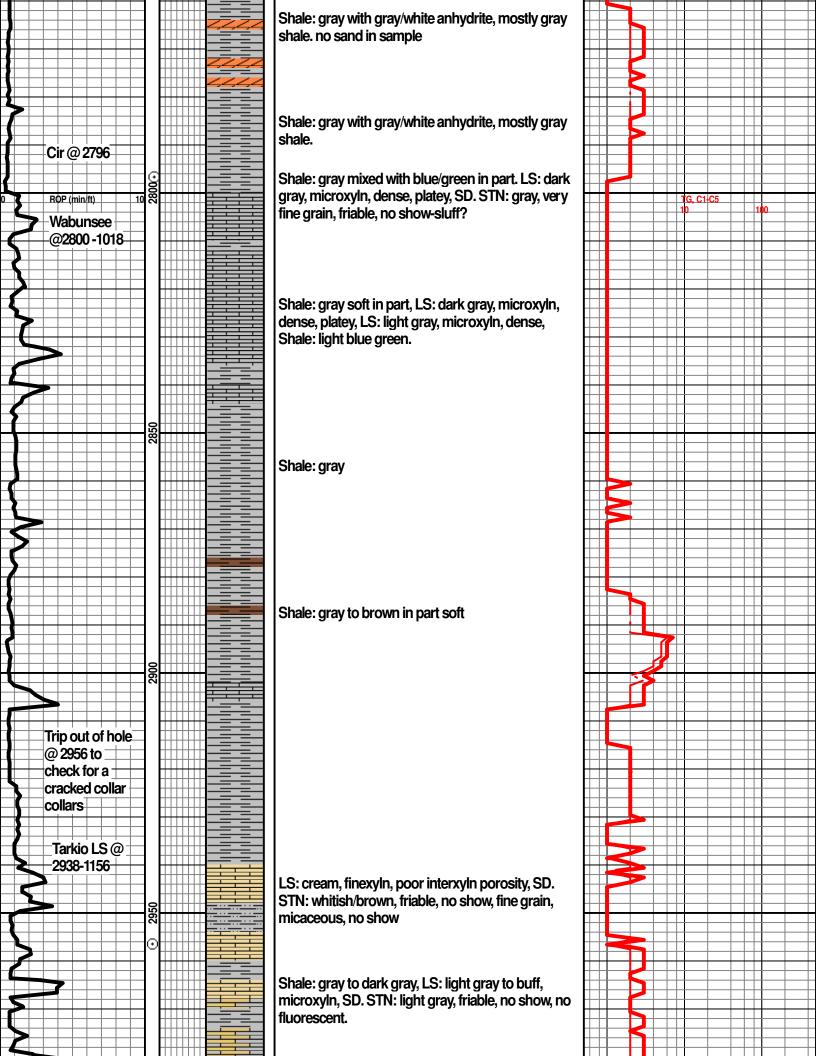
Murfin Drilling Rig #104, 250 N. Water ST, STE 300, Wichita, Kansas 67202

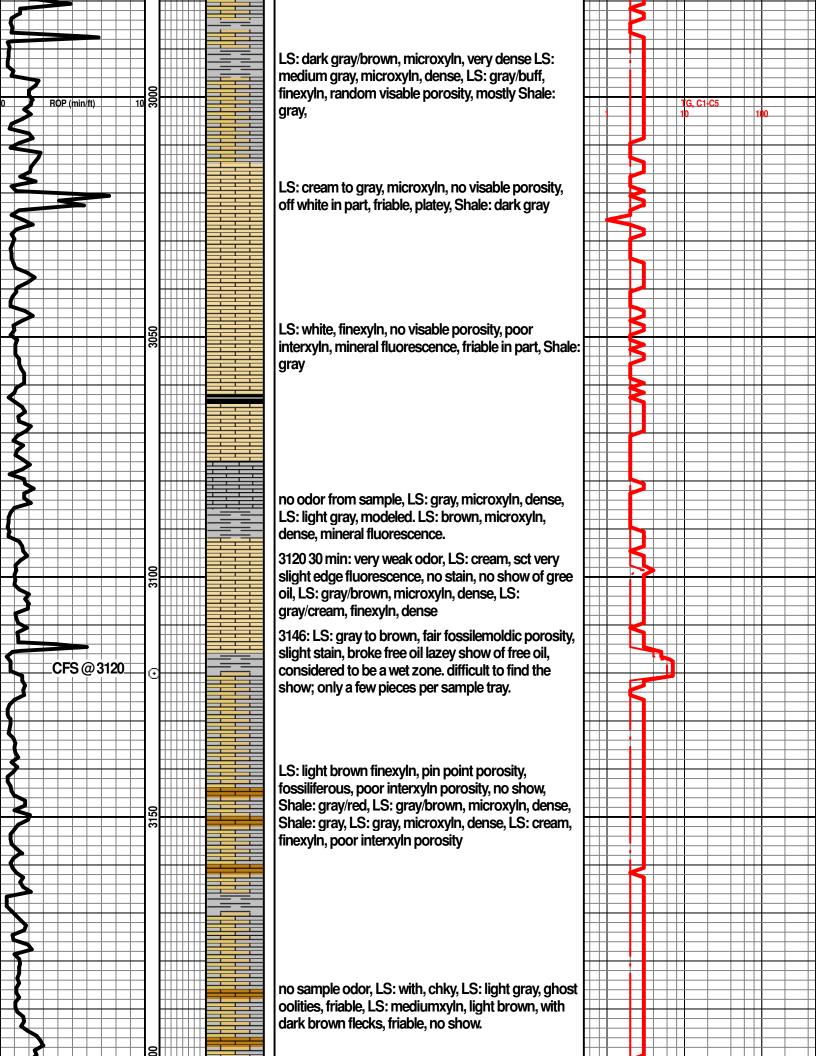
DST #1: 4342 to 4368, Mississippian formation, open 18". closed 45", open 30" closed 60", lst open period: weak surface blow 2nd open period: surface blow lasting 4 min., REC: 20' mud (trace of oil), 60' HMCW (trace of oil) .2 % OlL, Water 52.8 %, 47% mud. IFP 16# to 34# FFP 43# to 61#, BHP 1534# to 1533# and IHP 2116# to 2112#, BHT 125 degrees Fahrenheit, 26,000 ppm chlorides for water recovered.

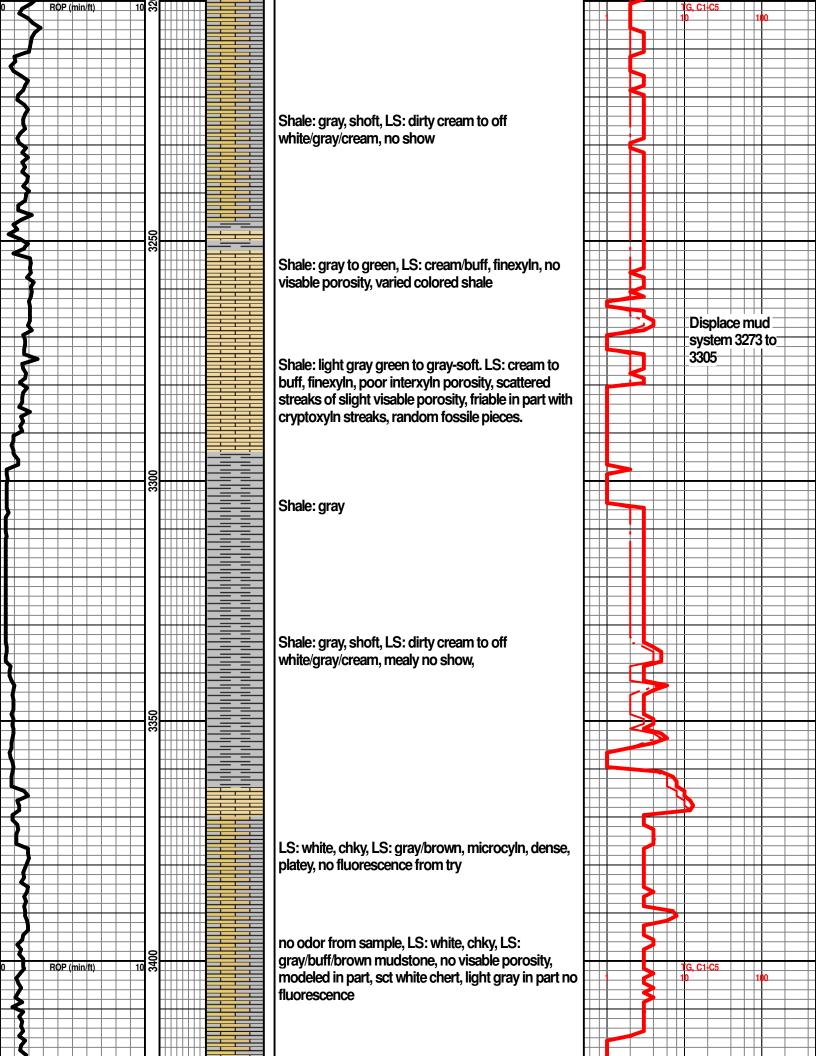


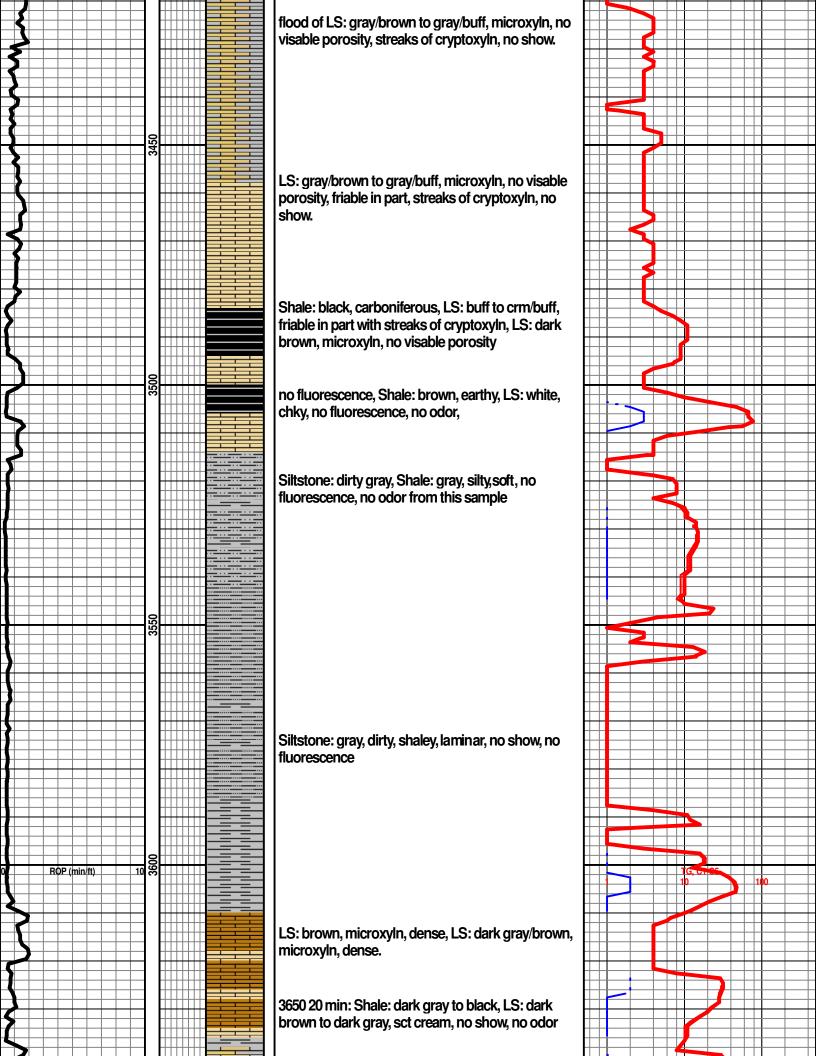


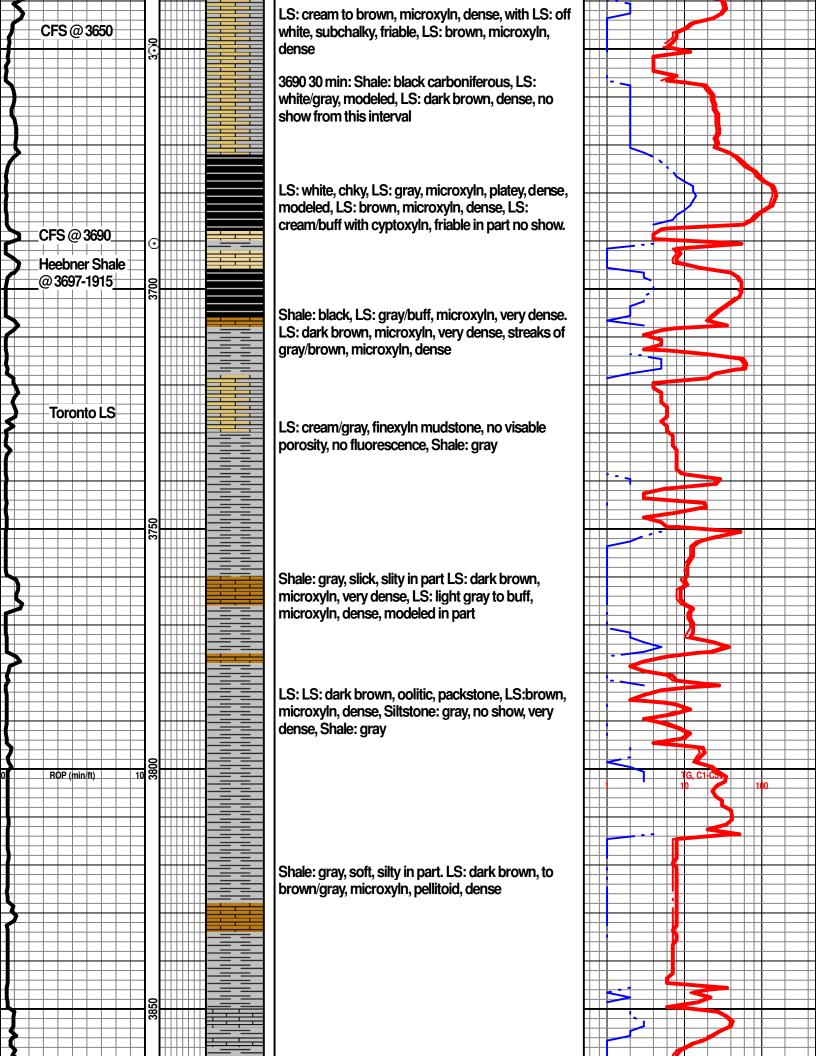


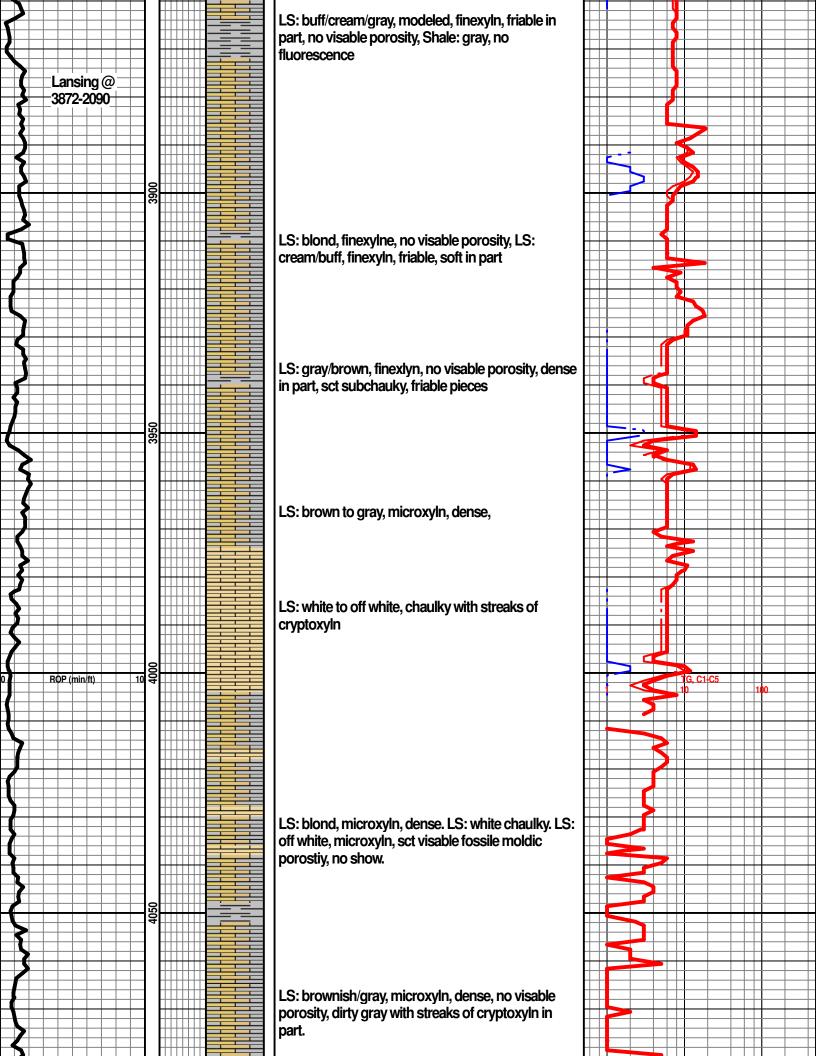


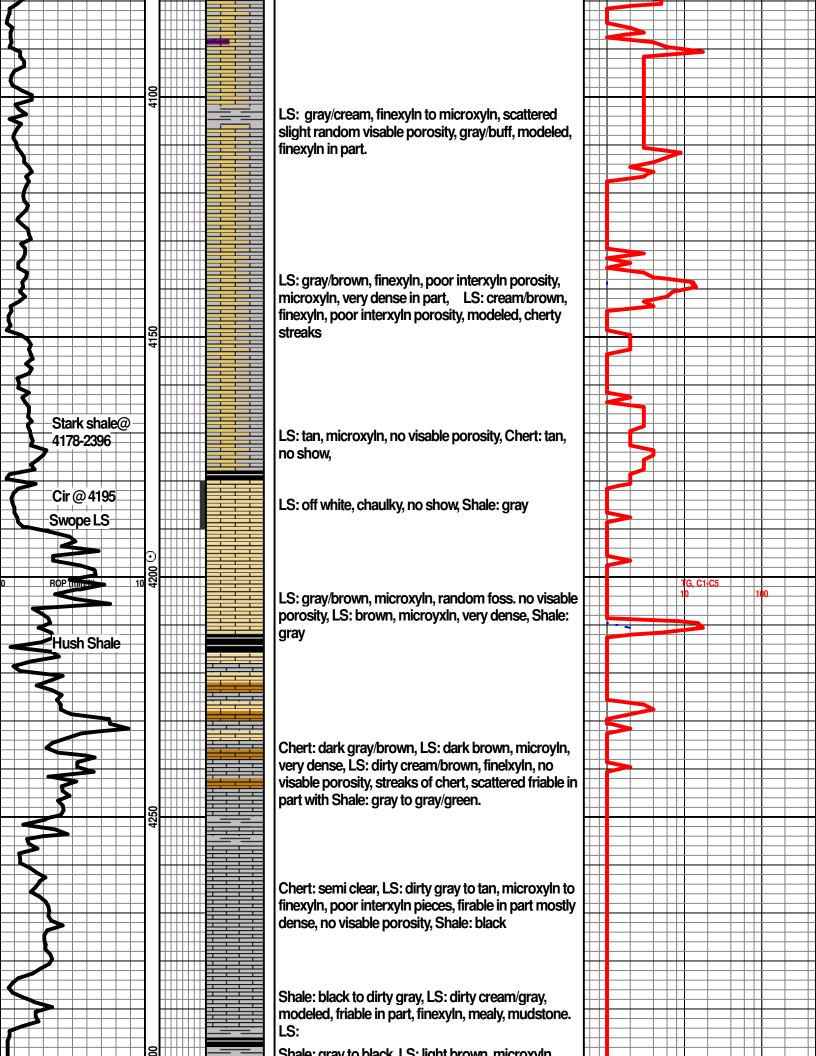


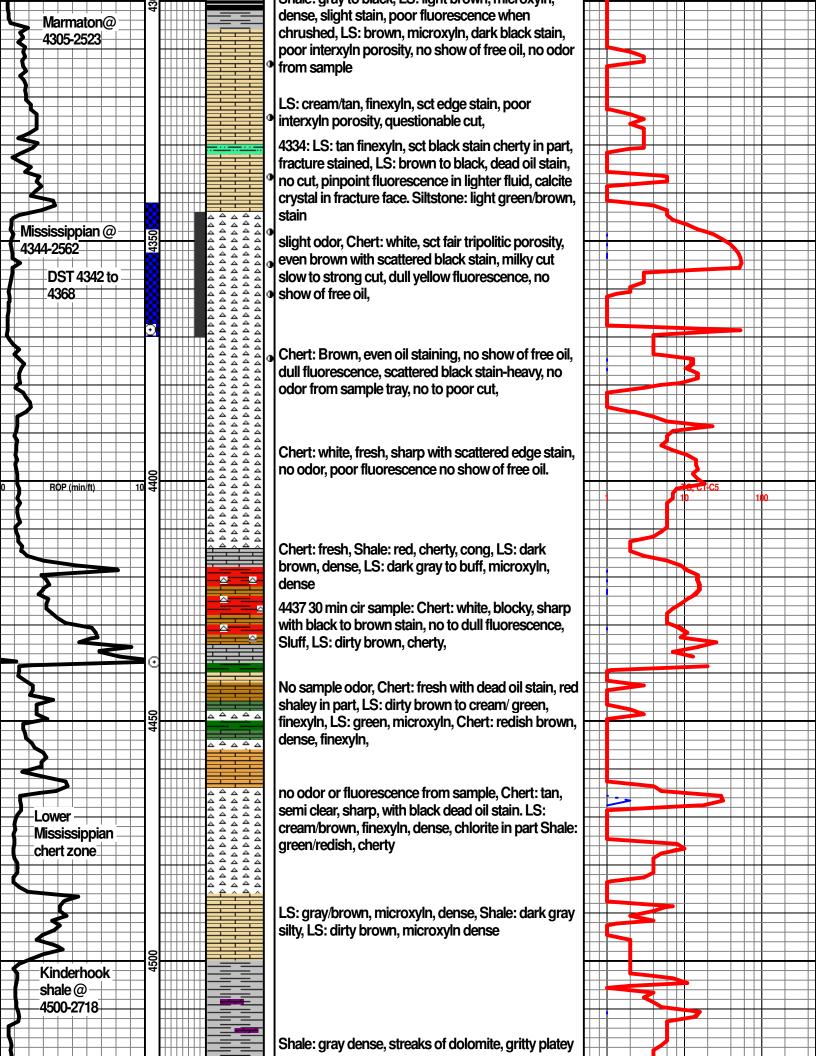


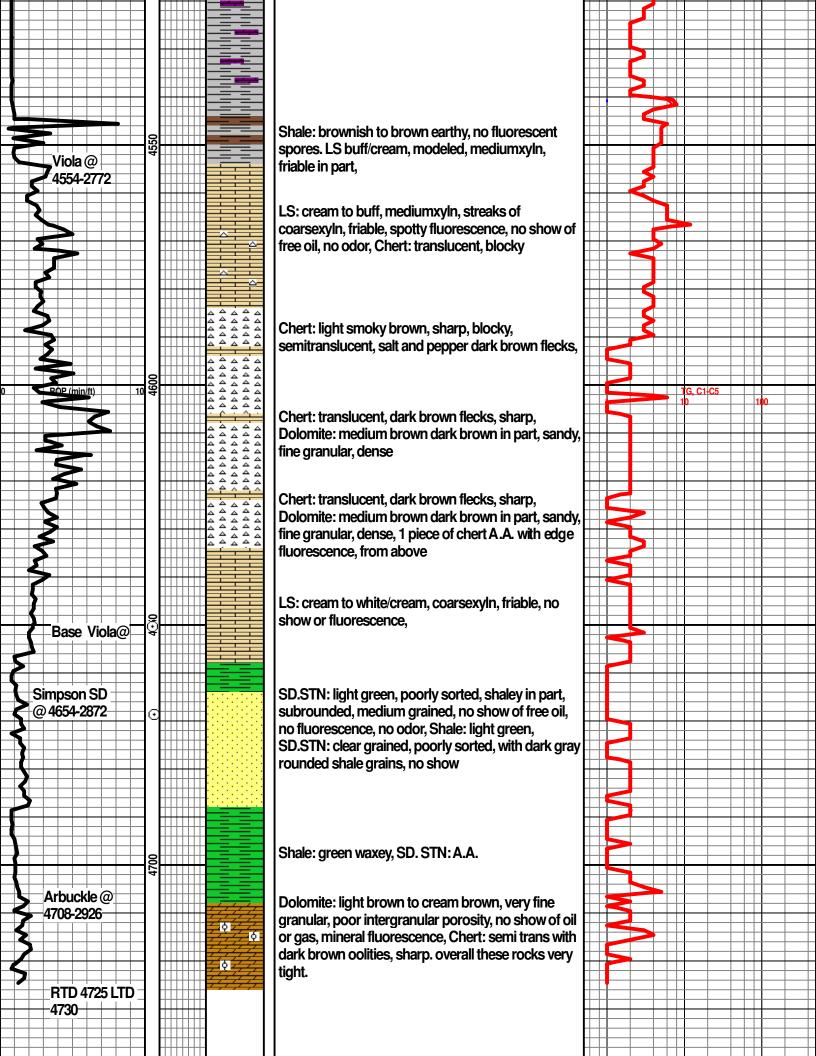


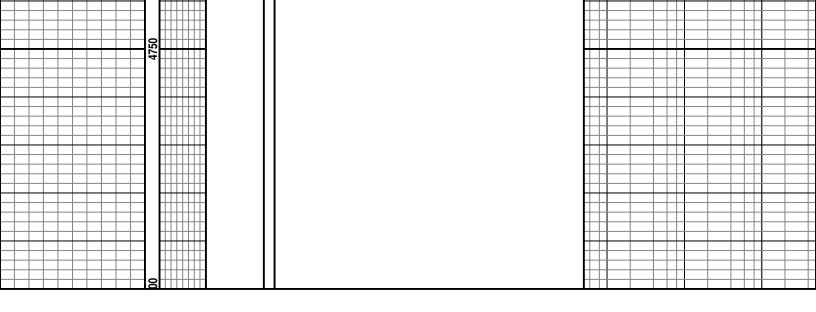














Lease: Mckay #2-29

SEC: 29 TWN: 30S RNG: 12W

County: BARBER State: Kansas

Drilling Contractor: Murfin Drilling

Company, Inc - Rig 104 Elevation: 1777 EGL Field Name: Wildcat Pool: WILDCAT Job Number: 517 API #: 15-007-24392

Operation:
Uploading recovery &
pressures

DATE October

05 2021

DST #1 Formation: Mississippian

Test Interval: 4342 -

Total Depth: 4368'

4368'

Time On: 12:06 10/05 Time Off: 19:57 10/05

Time On Bottom: 15:02 10/05 Time Off Bottom: 17:35 10/05

Electronic Volume Estimate:

0'

1st Open Minutes: 18 Current Reading: 0" at 18 min

Max Reading: 0"

1st Close Minutes: 45 Current Reading: 0" at 45 min

Max Reading: 0"

2nd Open Minutes: 30 Current Reading: 0" at 30 min

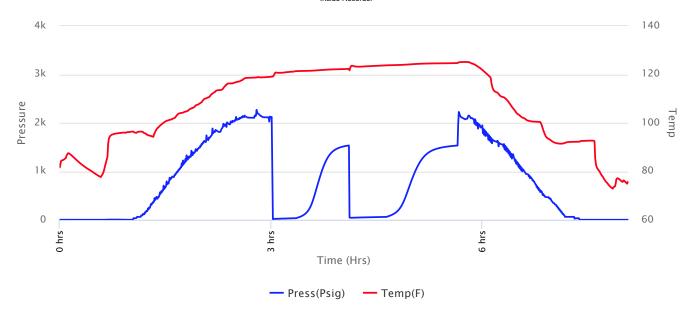
Max Reading: 0"

2nd Close Minutes: 60 Current Reading: 0" at 60 min

o at oo iiiiii

Max Reading: 0"







Lease: Mckay #2-29

SEC: 29 TWN: 30S RNG: 12W County: BARBER

State: Kansas

Drilling Contractor: Murfin Drilling

Company, Inc - Rig 104 Elevation: 1777 EGL Field Name: Wildcat Pool: WILDCAT Job Number: 517 API #: 15-007-24392

Operation: Uploading recovery & pressures

DATE	
October	
05	
2021	

DST #1 Formation: Mississippian

Test Interval: 4342 -

Total Depth: 4368'

4368'

Time Off: 19:57 10/05

Time On: 12:06 10/05

Time On Bottom: 15:02 10/05 Time Off Bottom: 17:35 10/05

Recovered

<u>Foot</u>	<u>BBLS</u>	<u>Description of Fluid</u>
20	0.0984	M (trace O)
60	0.2952	HMCW (trace O)

Gas %	<u>Oil %</u>	<u>water %</u>	Mud %
0	.1	0	99.9
0	.2	52.8	47

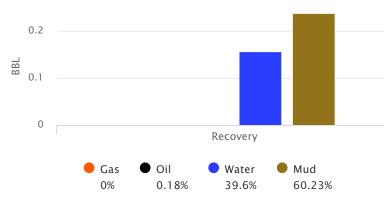
Total Recovered: 80 ft

Total Barrels Recovered: 0.3936

Reversed Out
NO

Initial Hydrostatic Pressure	2116	PSI
Initial Flow	16 to 34	PSI
Initial Closed in Pressure	1534	PSI
Final Flow Pressure	43 to 61	PSI
Final Closed in Pressure	1533	PSI
Final Hydrostatic Pressure	2112	PSI
Temperature	125	°F
Pressure Change Initial	0.0	%
Close / Final Close		

Recovery at a glance



GIP cubic foot volume: 0



Lease: Mckay #2-29

SEC: 29 TWN: 30S RNG: 12W County: BARBER

State: Kansas

Drilling Contractor: Murfin Drilling

Company, Inc - Rig 104 Elevation: 1777 EGL Field Name: Wildcat Pool: WILDCAT Job Number: 517 API #: 15-007-24392

Operation: Uploading recovery & pressures

> **DATE** October

> > 05 2021

DST #1 Formation: Mississippian

Test Interval: 4342 -4368'

Total Depth: 4368'

Time On: 12:06 10/05 Time Off: 19:57 10/05

Time On Bottom: 15:02 10/05 Time Off Bottom: 17:35 10/05

BUCKET MEASUREMENT:

1st Open: Weak surface blow

1st Close: No BB

2nd Open: Surface blow lasting 4 min.

2nd Close: No BB

REMARKS:

Tool Sample: 0% Gas 4% Oil 48% Water 48% Mud

Ph: 7.5

Measured RW: .31 @ 73 degrees °F

RW at Formation Temp: 0.188 @ 125 °F

Chlorides: 26,000 ppm



Lease: Mckay #2-29

SEC: 29 TWN: 30S RNG: 12W

County: BARBER State: Kansas

Drilling Contractor: Murfin Drilling

Company, Inc - Rig 104 Elevation: 1777 EGL Field Name: Wildcat Pool: WILDCAT Job Number: 517 API #: 15-007-24392



DATE

October

05 2021 **DST #1** Formation: Mississippian Test Interval: 4342 -

Total Depth: 4368'

4368'

Time On: 12:06 10/05 Time Off: 19:57 10/05

Time On Bottom: 15:02 10/05 Time Off Bottom: 17:35 10/05

Down Hole Makeup

Heads Up: 4.689999999997 FT Packer 1: 4337 FT

Drill Pipe: 4198.26 FT Packer 2: 4342 FT

ID-3 1/2

Top Recorder: 4326.42 FT

Weight Pipe: 0 FT **Bottom Recorder:** 4344 FT

ID-2 7/8 Well Bore Size: 7 7/8

Collars: 115.86 FT **Surface Choke:** 1"

Bottom Choke: 5/8" **Test Tool:** 33.57 FT

ID-3 1/2-FH

ID-2 1/4

Jars

Safety Joint

Total Anchor: 26

Anchor Makeup

Packer Sub: 1 FT

Perforations: (top): 0 FT

4 1/2-FH

Change Over: 0 FT

Drill Pipe: (in anchor): 0 FT

ID-3 1/2

Change Over: 0 FT

Perforations: (below): 25 FT

4 1/2-FH



Lease: Mckay #2-29

SEC: 29 TWN: 30S RNG: 12W

County: BARBER State: Kansas

Drilling Contractor: Murfin Drilling

Company, Inc - Rig 104 Elevation: 1777 EGL Field Name: Wildcat Pool: WILDCAT Job Number: 517 API #: 15-007-24392

Operation: Uploading recovery & pressures

DATE

October

05

2021

DST #1 Formation: Mississippian Test Interval: 4342 -

Total Depth: 4368'

4368'

Time On: 12:06 10/05

Time Off: 19:57 10/05

Time On Bottom: 15:02 10/05 Time Off Bottom: 17:35 10/05

Mud Properties

Chlorides: 5,000 ppm Mud Type: Chemical Weight: 9.5 Viscosity: 53 Filtrate: 8.8



Lease: Mckay #2-29

SEC: 29 TWN: 30S RNG: 12W

County: BARBER State: Kansas

Drilling Contractor: Murfin Drilling

Company, Inc - Rig 104 Elevation: 1777 EGL Field Name: Wildcat Pool: WILDCAT Job Number: 517 API #: 15-007-24392

Operation:
Uploading recovery & pressures

DATE
October
05
2021

DST #1 Forma

Formation: Mississippian Test Interval: 4342 -

Total Depth: 4368'

4368'

Time On: 12:06 10/05 Time Off: 19:57 10/05

Time On Bottom: 15:02 10/05 Time Off Bottom: 17:35 10/05

Gas Volume Report

1st Open							
Time	Orifice	PSI	MCF/D				

2nd Open									
Time	Orifice	PSI	MCF/D						



Remit To: Hurricane Services, Inc. 250 N. Water, Suite 200 Wichita, KS 67202 316-303-9515

Customer:

VALENERGY, INC. 125 N MARKET STE 1710 Wichita, KS 67202

Invoice Date: 9/30/2021 Invoice #: 0355796 Lease Name: McKay Well #: 2-29 (New) County: Barber, Ks Job Number: WP1928

Pratt

District:

Date/Description	HRS/QTY	Rate	Total
Surface	0.000	0.000	0.00
H-325	250.000	18.000	4,500.00
Light Eq Mileage	20.000	1.800	36.00
Heavy Eq Mileage	20.000	3.600	72.00
Ton Mileage	235.000	1.350	317.25
Depth Charge 0'-500'	1.000	900.000	900.00
Sugar	100.000	2.700	270.00



Total	6,095.25

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 1/2% per month or maximum allowed by applicable state or federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is past due. If revoked, full invoice price without discount plus additional sales tax, as applicable, is due immediately and subject to interest charges. Customer agrees to pay all collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue collection of past due invoice.

SALES TAX: Services performed on oil, gas and water wells in Kansas are subject to sales tax, with certain exceptions. HSI relies on the well information provided by the customer in identifying whether the services performed on wells qualify for exemption.



Customer	VAL ENERGY INC		Loase & Well #	MCKAY 2 20				BANGA A		
	PRATT		Total Control of the	4				Date)/30/2021
	· · · · · · · · · · · · · · · · · · ·	☑ PROD	County & State		Legals S/T/R	29-305		Job#	ļ	
Job Type	SURFACE	PROD	ואו ם	□ SWD	New Well?	☑ YES	□ No	Ticket#	<u> </u>	WP1928
Equipment #	Driver				Analysis - A Discus			ocedures		
912	1	☑ Hard hat		☐ Gloves		□ Lockout/Tag		□ Warning Sign		
176/521		☑ H2S Monitor		Eye Protection		□ Required Per		D Fall Protection		
181/533		2 Safety Footwea		☐ Respiratory Pr		□ Slip/Trip/Fall		□ Specific Job S		
182/256	RUEBEN	FRC/Protective	_	☐ Additional Ch		□ Overhead Ha		☐ Muster Pointy	Medical Loca	itions
		☐ Hearing Protec	tion	☐ Fire Extinguis			oncerns or iss	oes noted below		
					Cor	nments	·			
, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>										
Product/ Service Code										
CP015	H-325	Desc	ription		Unit of Measure			100000000000000000000000000000000000000	serves derlag	Not Amount
M015	Light Equipment Mile	2200			sack .	250.00			 	\$4,500.00
M010	Heavy Equipment M	· — — — — — — — — — — — — — — — — — — —			mi	20.00	<u> </u>		ļ	\$36,00
M020	Ton Mileage	iireafte		·	mi	20.00			<u> </u>	\$72.00
D010	Depth Charge: 0'-50	o'			tm	235.00	 			\$317.25
CP180	Sugar	0			job	1.00	 		 	\$900.00
	ougui		· n	.,,	lb	100.00	ļ	 	ļ	\$270,00
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Custo	mer Section; On the	following scale ho	w would you rate I	- Juπicana Service	s lac 2		l			
Customer Section: On the following scale flow would you rate Hurricane Services Inc.?							\$ -	Tax Rate:	Net:	\$6,095.25
Bas	sed on this job, how	likely is it you w	ould recommend	HSI to a colleage	167	Total Taxable State tax laws dec		·	Sale Tax:	\$ -
						used on new wells to be sales tax exempt. Humcane Services relies on the customer provided				
Life.	akety 1 2 3		6 7 8		Extremely Likely	well information at	ove to make a	determination if		
				- 'V	errorest street.	services and/or pr	oducts are tax	exempt.	Totai:	\$ 6,095.25
	****					HSI Represe		Mike Matta		
ERMS: Cash in advan	ce unless Hurricane Se	rvices Inc. (HSI) has	s approved condit price	cto sale Credit ten	ne of cole for approved	necounte ossilatel	Januaria a Maria			

TERMS: Cash in advance unless Hurricane Services Inc. (HSi) has approved credit prior to sale. Credit terms of sale for approved accounts are total invoice due on or before the 30th day from the date of invoice. Past due accounts shall pay interest on the balance past due at the rate of 1 ½% per month or the maximum allowable by applicable state or federal laws. In the event it is necessary to employ an agency and/or alterney to affect the collection, Customer hereby agrees to pay ell fees directly or indirectly incurred for such collection. In the event that Customer's account with HSI becomes delinquent, HSI has the right to revoke any discounts previously applied in arriving at net invoice price. Upon revocation, the full invoice price without discount is immediately due and subject to collection. Pricas quoted are estimates only and are good for 30 days from the date of issue. Pricing does not include federal, state, or local taxes, or royalties and stated price adjustments. Actual charges may vary depending upon time, equipment, and maturial different these services. Any discount is based on 30 days net payment terms or cash. DISCLAIMER NOTICE: Technical data is presented in good faith, but no warranty is stated or implied. HSI assumes no liability for advice or recommendations made concerning the results from the use of any product or service. The information presented is a best estimate of the actual results that may be achieved and should be used for companison purposes and HSI makes no guarantee of future production performance. Customer represents and warrants that well and all associated equipment in acceptable condition to receive services by HSI. Likewise, the customer guarantees proper operational care of all customer owned equipment and property white HSI is on location performing services. The authorization below acknowledges the receipt and acceptance of all terms/conditions stated above, and Hurricane has been provided accurate well information in determining taxable services.

X CUSTOMER AUTHORIZATION SIGNATURE



CEMEN	TTR	EATME	NT RE	PORT								
Cus	tomer	VAL EN	NERGY	INC	Well:	MCKA	V 2. 20					
		ELM M			County:	***************************************	MCKAY 2-29 Ticket: WP1928					
		SCOTT					BARBER KS Date: 9/30/2021					
	II.a.p		FILM	4D	S-T-R:	29-305	Service:	SURFACE				
Dow	nhole	Informat	ion		Calculated Si	irry - Lead		Calc	ulated Siurry - Tall			
Hole	e Size		ln]	Blend:	H-325		Blenda	MARCH WILLIAM - 1211			
Hole) ft		Weight:							
Casing				-	Water/-Sx:							
Tubing /			in		Yield:	1.38 ft ³ / sx		Yield:	ft ³ / sx			
	Depth		ft	-	Annular Bbls / Ft.:	bbs / ft.		Annular Bbis / Ft.:	bhs / ft,			
Tool / P				-	Depth: Annular Volume:	ft		Depth:	ft			
	Depth:		ft	1	Annular Volume: Excess:	0.0 bbls		Annular Volume:	0 bbls			
Displace	ment:	19.0) bbls	†	Total Slurry:	61.0 bb s		Excess:				
		44 4	STAGE	TOTAL	Total Sacks:	250 sx		Total Slurry: Total Sacks:	0.0 bbls #DIV/0! sx			
	RATE	PSI	BBLs	BBLs	REMARKS	N. Spill		Fotor Sacks:	#PIAIOI 2X			
2:30 AM		 	 	<u> </u>	ON LOCATION, SAFTEY	MEETING						
3:30 AM 4:31 AM			1	•	RUN 8 5/8 CASING		******		****			
4:45 AM				<u> </u>	CASING OM BOTTOM							
4:52 AM		50.0	5.0	5.0	HOOK TO CASING, BREA PUMP 3 BBL WATER	AK CIRCULATION WITH	RIG					
4:55 AM	3.0	50.0	2.5	7.5	MIX 10 SKS H - 325							
				7.5	BULK TRUCK 533 BROK				-			
				7.5	WENT TO PRATT FOR RE	The state of the s	ĴĊK~~»					
9:30 AM	3.0	50.0	61.0	68.5	MIX 250 SKS H-325	AND A SERVICE AN						
10:20 AM	2.0	50.0		68.5	START DISPLACEMENT							
10:30 AM	-	50.0	19.0	87.5	PLUG DOWN, SHUT IN W	ELL						
				87.5	CEMENT TO SURFACE							
									, , , , , , , , , , , , , , , , , , ,			
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									1987			
	\dashv				IOD COMPLETE THE THE	/OLD						
	$\neg +$				JOB COMPLETE, THANK	roul						
					RILEY&RUEBEN							
					***************************************			······································				
				-	MENTAL CO.							
To Design of the Association		CREW			UNIT			SUMMARY				
Cente		MATT			912	Average	Rate	Average Pressure	Total Fluid			
Pump Oper	rator: lk#1:	OSBO			176/521	2.8 bp	om	50 psi	88 bbls			
	k #2:	RUEB			181/533 182/256							

ftv: 7-2020/11/30 mplv: 201-2021/09/15



Remit To: Hurricane Services, Inc. 250 N. Water, Suite 200 Wichita, KS 67202 316-303-9515

Customer:

VAL ENERGY, INC. 125 N MARKET STE 1710 Wichita, KS 67202

Invoice Date: Invoice #: Lease Name: Well #:

10/7/2021 0356177 McKay 2-29 Barber, Ks

County: Job Number: WP1963

District:

Pratt

Date/Description	HRS/QTY	Rate	Total
PTA	0.000	0.000	0.00
H-Plug	200.000	11.700	2,340.00
Light Eq Mileage	20.000	1.800	36.00
Heavy Eq Mileage	20.000	3.600	72.00
Ton Mileage Minimum	1.000	270.000	270.00
Depth Charge 4001'-5000'	1.000	2,250.000	2,250.00

Net Invoice 4,968.00 Sales Tax: 283.10 5,251.10 Total

TERMS: Net 30 days. Interest may be charged on past due invoice at rate of 1 1/2% per month or maximum allowed by applicable state or federal laws. HSI has right to revoke any discounts applied in arriving at net invoice price if invoice is past due. If revoked, full invoice price without discount plus additional sales tax, as applicable, is due immediately and subject to interest charges. Customer agrees to pay all collection costs directly or indirectly incurred by HSI in the event HSI engages a third party to pursue collection of past due invoice.

SALES TAX: Services performed on oil, gas and water wells in Kansas are subject to sales tax, with certain exceptions. HSI relies on the well information provided by the customer in identifying whether the services performed on wells qualify for exemption.



Customer	VAL ENERGY, INC		Leas	e & Well#	McK	AY 2-29	Ť		· · · · · · · · · · · · · · · · · · ·		Date		101710004
Service District	PRATT,KS			ily & State				Legals S/T/R	29-305	4011	Date	-	10/7/2021
Job Type	PTA	Ø PROD	iŅi 🗆	,	D SW			New Woll?	Ø YES	□ No	Job#		
Equipment#	Driver						ν Δns	lysis - A Discuss			Ticket#		WP 1963
75	LESLEY	☑ Hard hat			Ø Glo		<i>y 1</i> 31100	nysis - M Discuss					
179-521	WHITFIELD	☐ H2S Monitor				Protecti	on		☐ Lockout/Tag ☐ Required Per		☐ Warning Sign ☐ Fall Protection		
182-536	VALDEZ	Safety Footwa	PAF			spiratory		ction	-				4.4
		☐ FRC/Protective		Q				cal/Acid PPE	☐ Slip/Trip/Fall Hazards ☐ Specific Job Sequence/Expectations ☐ Overhead Hazards ☐ Muster Point/Medical Locations				
		Hearing Prote		-		2 Extingui			Overhead Hazards Muster Point/Medical Locations Additional concerns or issues noted below				
					·			Con	nments	NICENIS OF 122	des noted below		
Product/ Service Code		_											
	H-Plug	Des	cription					Unit of Measure	Quantity		1		Net Amount
CP055 M015								sack	200.00	 			\$2,340.00
M010	Light Equipment Mil						-	mi	20.00	ļ			\$36,00
M026	Heavy Equipment M Ton Mileage - Minin							m}	20.00	ļ			\$72.00
D015	Depth Charge: 400						\dashv	each	1.00	ļ		 	\$270.00
D-3 10	Deput Charge, 400	-5000						job	1.00	<u> </u>		ļ	\$2,250.00
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		1000			~		\dashv						
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									78.00				

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Curto	macCastle to Castle	6.0											
Ousto	mer Section: On the	Tollowing scale I	HOW WOU	d you rate I	Humica	ne Servic	es inc	c.?				Net:	\$4,968.00
889	sed on this job, hov	/ Ilkely is it you	would re	commend	HSI to	a college	aua?		Total Taxable	\$ -	Tax Rate:		\sim
							guer		Stale tax laws dee used on new wells	lo be sales la	cexempt.	Sale Tax:	\$ -
	•							ı	Hurricane Service: well information at	s relies on the xove to make a	customer provided determination if		
Unli	kely 1 2 :	3 4 5	6	7 8	9	10	Extre	emely Likely	services and/or pro	oducts are tax	exempl.	Total:	\$ 4,968.00
									HSI Represe	nlative:			
TERMS: Cash in advan	ice unless Humicane Si	rvices Inc. (HSI) h	es enorov	ed readif poi	or to eat	n Cradil to			•				

IERMS: Cash in advance unless Hurricane Services Inc. (HSI) has approved credit prior to sale. Credit farms of sale for approved accounts are total invoice due on or before the 30th day from the date of Invoice. Past due accounts shall pay interest on the balance past due at the rate of 1 15% per month or the maximum allowable by applicable state or federal laws. In the event it is necessary to employ an agency and/or altomey to affect the collection, Customer hereby agrees to pay all fees directly or indirectly incurred for such collection. In the event lints Customer's account with HSI becomes delinquent, HSI has the right to revoke any discounts previously applied in arriving at net invoice price. Upon revocation, the full invoice price without discount is immediately due and subject to collection. Prices quoted are estimates only and are good for 30 days from the date of issue. Pricing does not include federal, state, or local taxes, or royalties and stated price adjustments. Actual charges may vary depending upon time, equipment, and material ultimately required to perform these states. Any discount is based on 30 days nel payment terms or cash. <u>DISCLAIMER NOTICE</u>: Technical date is presented in good faith, but no warranty is stated or implied. HSI assumes no liability for advice or recommendations made concerning the results from the use of any product or service. The information presented is a best estimate of the actual results that may be achieved and should be used for comparison purposes and HSI makes no guarantee of future production performance. Customer represents and warrants that well and all associated equipment in acceptable condition to receive services by HSI. Likewise, the customer owned equipment and property white HSI is on location performing services. The authorization below acknowledges the receipt and acceptance of all terms/conditions stated above, and Hurricane has been provided accurate well information in determining taxable services.

Sett Tilm

CUSTOMER AUTHORIZATION SIGNATURE



CEMENT	TRE	ATMEN	T REP	ORT										
Gustomer: VAL ENERGY, INC. Well:							McKAY 2-29 Tickets WP 1963							
City,	States				County:		BARBE	ER,KS	Date:	10/7/2021				
Field	l Rep:				S-T-R:		29-30S	5-12W	Service:	PTA				
Dave	Downhole information Calculated Slurry - Lead Calculated Slurry - Tail													
					Calculated S					ulated Slurry - Tail				
	Size:					Blend: H-PLUG Blend:								
Hole I	. Size:		ft			Weight: 13.8 ppg Weight: ppg								
Casing I			ft		Water / Sx:		gal/sx ft³/sx		Water / Sx:	gal / sx ft³ / sx				
Tubing /			in		Yield: Annular Bbls / Ft.:	1,43	bbs/ft.		Yield:					
	epth:		ft		Depth:		ft		Annular Bbls / Ft.:	bbs / ft.				
Too! / Pa					Annular Volume:	0.0	bbls		Deptin: Annular Volume:	ft 0 bbls				
Tool I			ft		Excess	0.0	nn13		Excess:	o pois				
Displace			bbls		Total Slurry:	50.6	bbls		Total Slurry:	0.0 bbls				
			STAGE	TOTAL	Total Sacks:	200			Total Sacks:					
TIME	RATE	PSI	BBLs	BBLs	REMARKS				, , , , , , , , , , , , , , , , , , , ,					
11:45AM			-	•	ON LOCATION- SPOT	EQUIPMENT	- RIG UP FOR	S JOB						
1:25PM	<u> </u>			•	** 1st PLUG @ 4710'		····							
1:27PM	6,0	400.0	12.7	12.7	MIX 50 SKS H-PLUG C	EMENT @ 1	3.8 PPG							
1:31PM	6.0	400.0	5.0	17.7	H2o DISPLACEMENT	***************************************								
1:40PM		400.0	58.0	75.7	MUD DISPLACEMENT									
3;12PM	 	ļ		75.7	** 2nd PLUG @ 750'		·		· · · · · · · · · · · · · · · · · · ·					
3:15PM	-	200.0	12.7	88.4	MIX 50 SKS H-PLUG C	EMENT @ 1	3.8 PPG							
3:17PM	5.0	200.0	7.3	95.7	H2o DISPLACEMENT									
3:55PM				95.7	**3rd PLUG @ 350'									
4:00PM	1	100.0	12.7	108.4	MIX 50 SKS H-PLUG C	EMENT @ 1	3.8 PPG							
4:03PM 5:10PM	0,0	100.0	1.6	110.0	H20 DISPLACEMENT									
5:15PM	40	<u>.</u>	5.0		**4th PLUG @ 60' MIX 20 SKS H-PLUG C	EMENT & 4	1 0 DDG							
5:25PM			7.5		PLUG RATHOLE WITH	_		∕n 13 8 PPC	······································	THE STATE OF THE S				
	-		1,1,5		WASH UP PUMP TRUC		LOO OLINCITI	<u>@ 10.0 1 1 C</u>						
					JOB COMPLETE,									
					THANKS- KEVEN AND	CREW								

					William									
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	ļ <u>.</u>													
		CREW			UNIT				CSHIMAE	A-				
Con	nenter:	^-			75			o Cloto	SUMMAR					
Pump Op			FIELD		179-521		Average	e Kate bpm	Average Pressure 200 psi	Total Fluid 123 bbls				
	ulk #1:				182-536		3,0	erpilli	1 200 hal	144 DNI9				
	Bulk #2:													

ftv: 15-2021/01/25 mplv: 201-2021/09/15