KOLAR Document ID: 1642227

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:	Feet from
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)
O constituted Describer	Chloride content:ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
Dual Completion Permit #:	
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Operator Name:
GSW Permit #:	Lease Name: License #:
	Quarter Sec TwpS. R
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	Countv: 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 III Approved by: Date:							

KOLAR Document ID: 1642227

Page Two

Operator Name: _				Lease Name:	: Well #:							
Sec Twp.	S. R.	E	ast West	County:								
	flowing and shu	ut-in pressures, v	vhether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,				
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	v. Digital electronic log				
Drill Stem Tests Ta			Yes No			on (Top), Depth ar		Sample				
Samples Sent to 0	Geological Surv	/ey	Yes No	Na	me		Тор	Datum				
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No									
		B	CASING eport all strings set-c		New Used	ion, etc.						
Purpose of Strir		Hole illed	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives				
			ADDITIONAL	CEMENTING / SO	UEEZE RECORD							
Purpose:		epth T Bottom	ype of Cement	# Sacks Used		Type and F	Percent Additives					
Perforate Protect Casi Plug Back T												
Plug Off Zor												
Did you perform a Does the volume Was the hydraulic	of the total base f	fluid of the hydrauli		_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three	,				
Date of first Product Injection:	tion/Injection or R	esumed Production	Producing Meth	nod:	Gas Lift 0	Other (Explain)						
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity				
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			DN INTERVAL: Bottom				
	Sold Used	I on Lease	Open Hole			mmingled mit ACO-4)	Тор	BOROTT				
,	,			B.11 B1								
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid,	Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	Record				
TUBING RECORD:	: Size:	Set	Δ+-	Packer At:								
TODING RECORD:	. 3126.	Set	n.	i donei Al.								

Form	ACO1 - Well Completion
Operator	Dixon Operating Company, LLC
Well Name	OHLSON C 4
Doc ID	1642227

All Electric Logs Run

DIL	
MEL	
PE	
SONIC	

Form	ACO1 - Well Completion
Operator	Dixon Operating Company, LLC
Well Name	OHLSON C 4
Doc ID	1642227

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight		Type Of Cement		Type and Percent Additives
Surface	12.25	8.625	23	255	60/40poz	225	3% CC
Production	7.875	5.5	15.5	5462	common	240	NA



WESLEY D. HANSEN Consulting Petroleum Geologist

212 N. Market, Suite 257, Wichita, KS 67202

Cellular 316.772.6188 whansen4651@sbcglobal.net

KGS AAPG #799479 Kansas License #418

LITHOLOGY STRIP LOG

WellSight Systems

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

Well Name: Dixon Operating Co., LLC #4 Ohlson C

API: 15-007-24401-00-00

Location: E/2 E/2 NE of 7-35S-12W

License Number: 35162 Region: Barber County, Kansas

Spud Date: 3-4-2022 Drilling Completed: 3-12-2022

Surface Coordinates: E/2 E/2 NE of 7-35S-12W

Bottom Hole Vertical hole

Coordinates:

Ground Elevation (ft): 1393' K.B. Elevation (ft): 1406' Logged Interval (ft): 3800' To: RTD Total Depth (ft): 5640'

Formation: Arbuckle at RTD

Type of Drilling Fluid: Chemical - displaced at 3293'

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

OPERATOR

Company: Dixon Operating Co., LLC Address: 8100 E. 22nd St. North

Bldg. 300, Ste. 200 Wichita, KS 67226

GEOLOGIST

Name: Wesley D. Hansen

Company: Wesley D. Hansen - Consulting Petroleum Geologist

Address: 212 N. Market, Suite 257

Wichita, KS 67202 Cellular: 316-772-6188

COMMENTS

Contractor: Duke Drilling Rig #7

Pusher: Tim Arell

Surface Casing: 8 5/8" set at 251' w/225 sx Production Casing: 5 1/2 " casing set

Mud by: MudCo -Brad Bortz was the engineer.

DST's by: No DSTs

Logs by: ELI: DIL, Comp N-D, Micro, Sonic, Frac; Jeff Luebbers was the engineer

Deviation Surveys: 1/2 deg. @ 225'; 3/4 deg. @ 757'; 3/4 deg. @ 1260'; 3/4 deg. @ 1761'; 3/4 deg. @ 2293'; 1 deg.

@ 2792'; 1 deg. @ 3919'; 3/4 deg. @ 4418'; 1/2 deg. @ 5640'

BIT RECORD

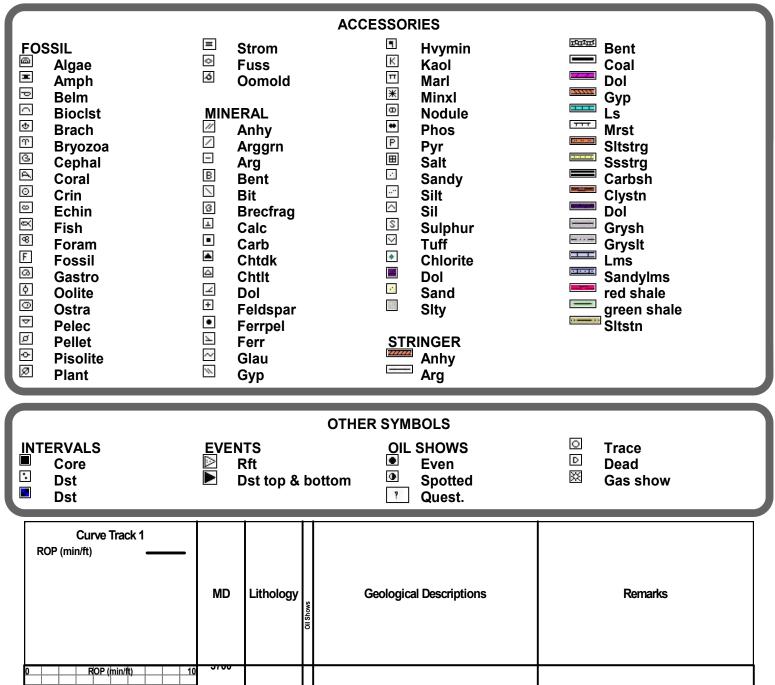
Bit#	Size	MFG	Type	Depth Out	Footage Cut	Hours on Bit
1	12 1/4"	Taurx (JZ)	PL519	255'	255'	3
2	7 7/8"	Taurx (JZ)	TXT616	5640'	5385'	126 3/4

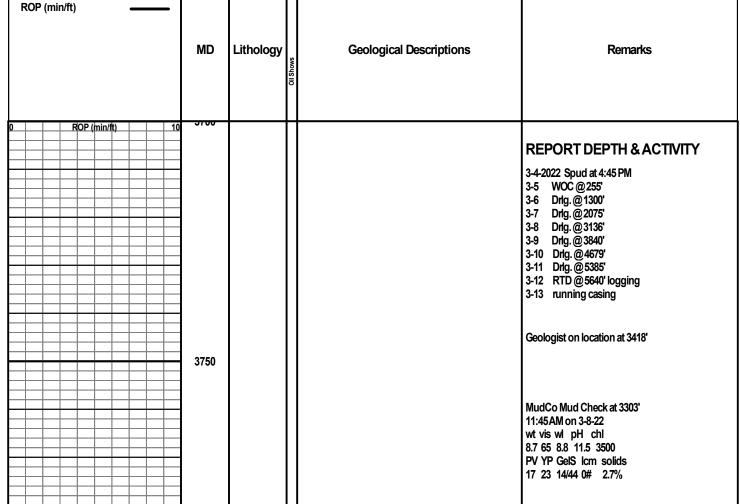
FORMATION TOPS AND STRUCTURAL COMPARISON

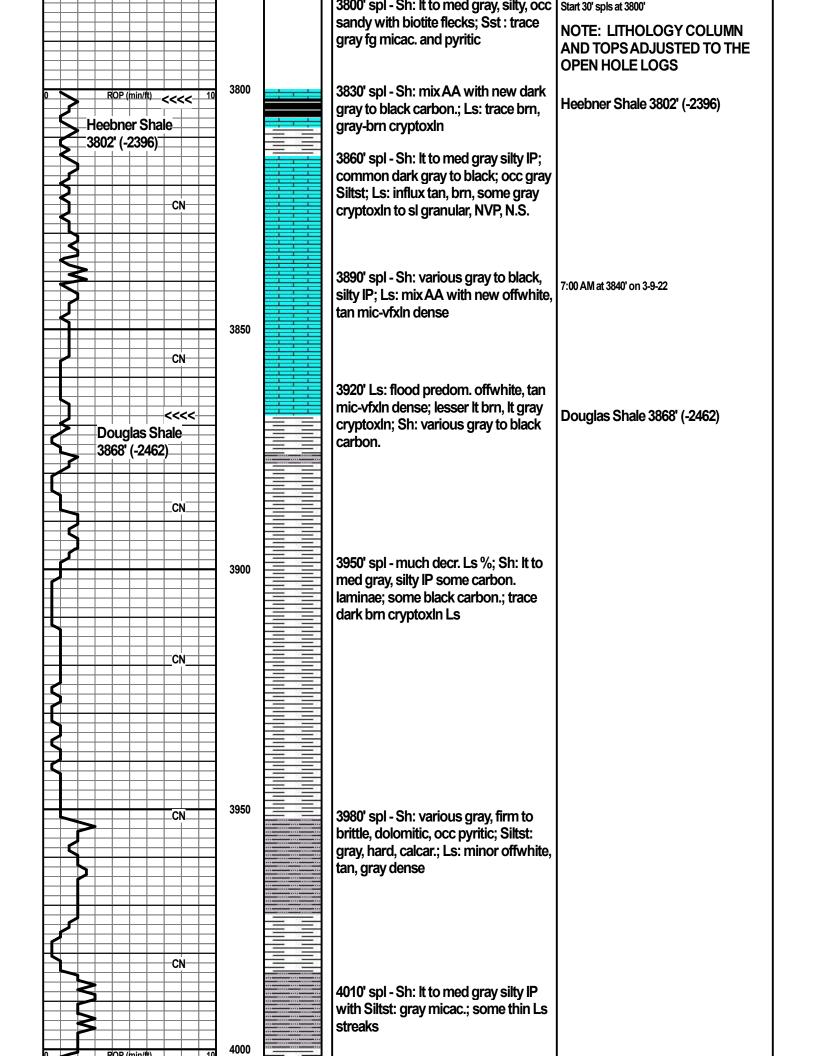
FORMATION	SAMPLE TOPS Depth Datum 1406' KB	LOG TOPS Depth Datum 1406' KB	COMPARISON WELLS Lotus 4-C Haskard Lotus 3C Ohlson SW NW sec. 7 SW NW sec. 8 1459' KB 1416' KB
Heebner Shale	3802' -2396	3802' -2396	-2407 -2396
Douglas Sh.	3868' -2462	3868' -2462	-2471 -2472
Kansas City	4330' -2924	4328' -2922	-2925 -2936
BKC	4574' -3168	4574' -3168	-3171 -3176
Cherokee Sh.	4709' -3303	4710' -3304	-3303 -3314
Mississippian	4790' -3384	4790' -3384	-3357 -3378
Kinderhook Sh.	5109' -3703	5114' -3708	-3739 NP
Chattanooga	5188' -3782	5185' -3779	-3801 NP
Viola	5268' -3862	5266' -3860	-3876 NP
Simpson	5358' -3952	5362' -3956	-3979 NP
Arbuckle	5518' <i>-</i> 4112	5516' - 4 110	-4127 NP
RTD	5640' -4234		
LTD		5640' -4234	-4 171
			-4173

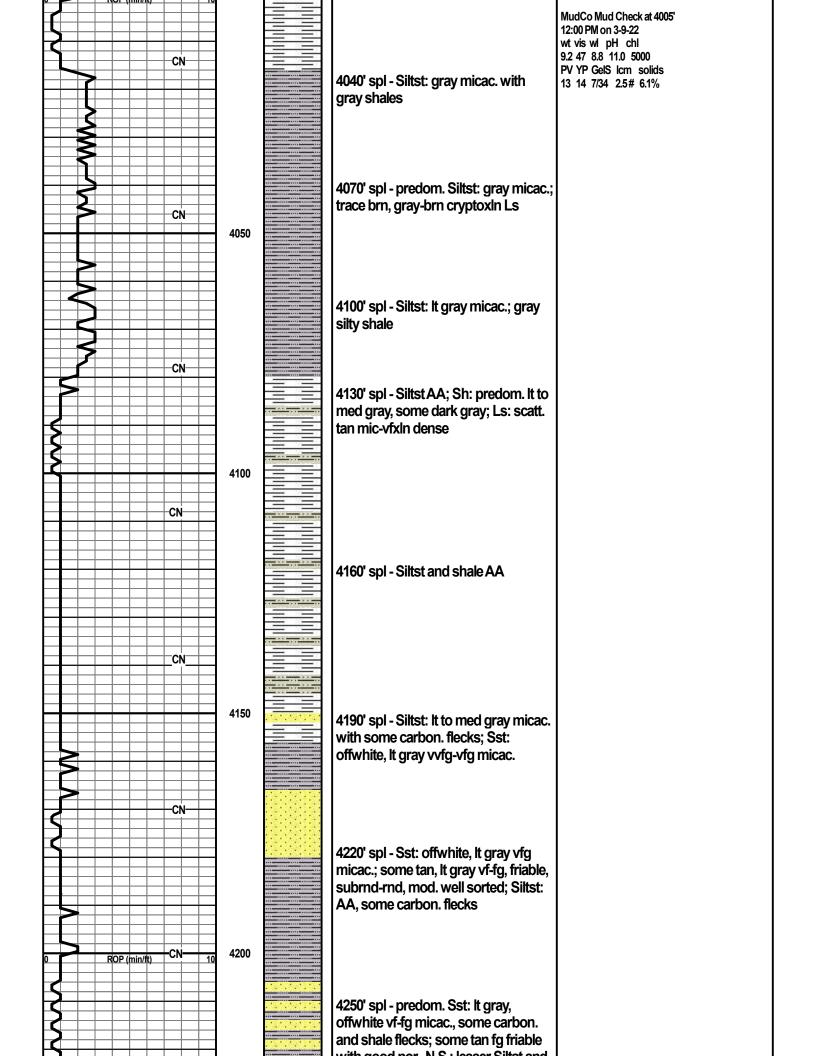
ROCK TYPES

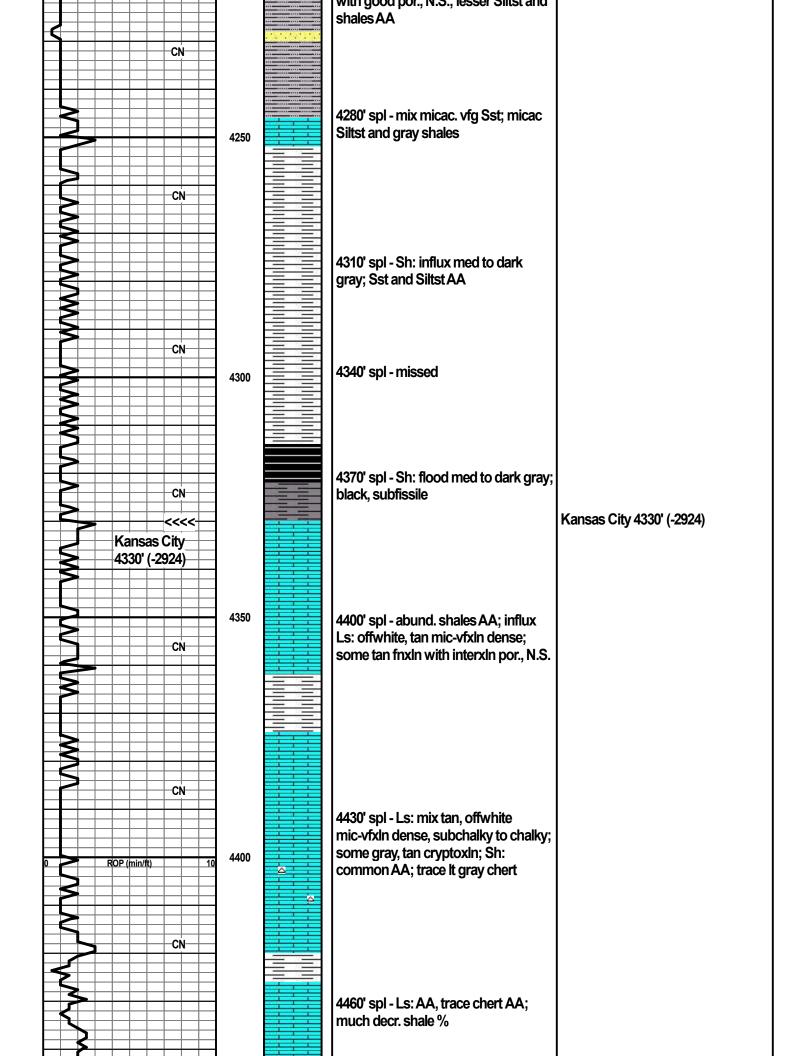


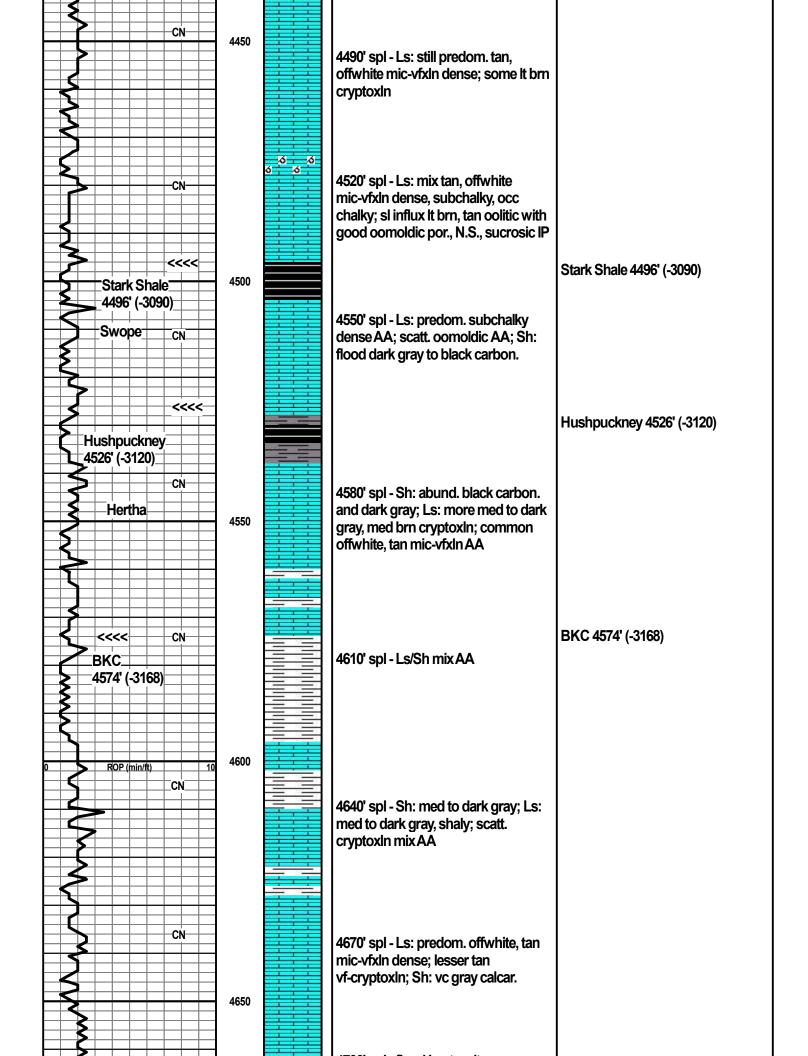


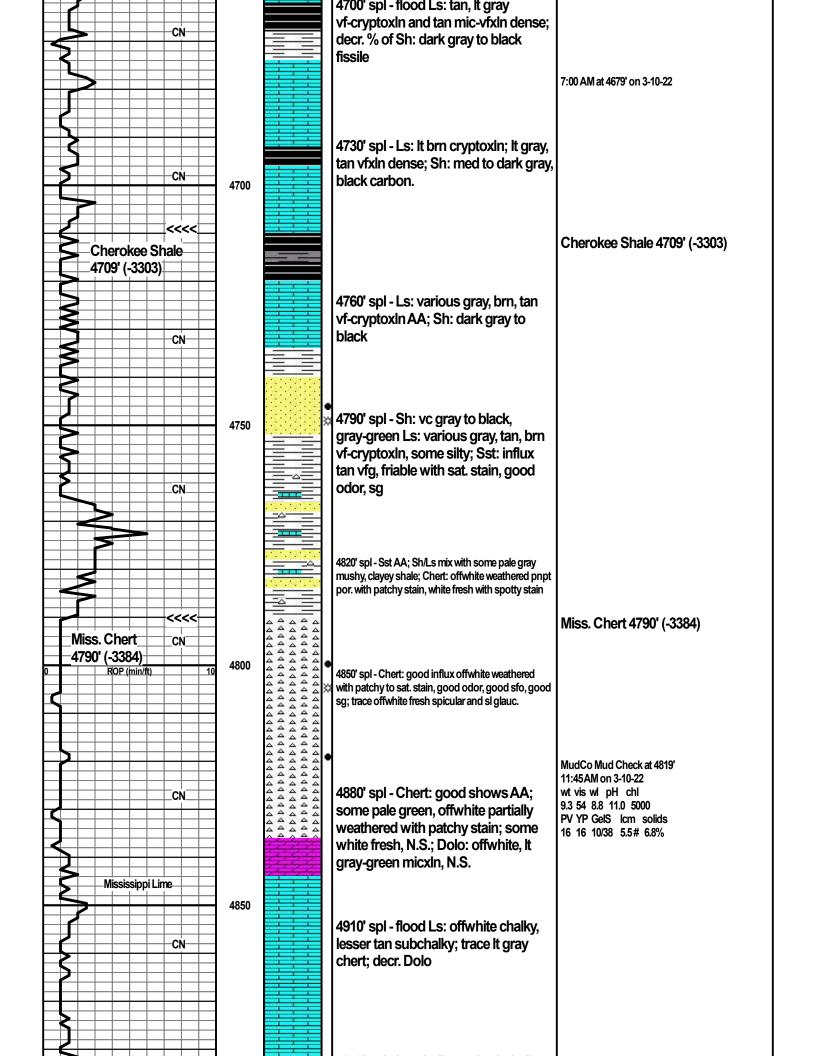


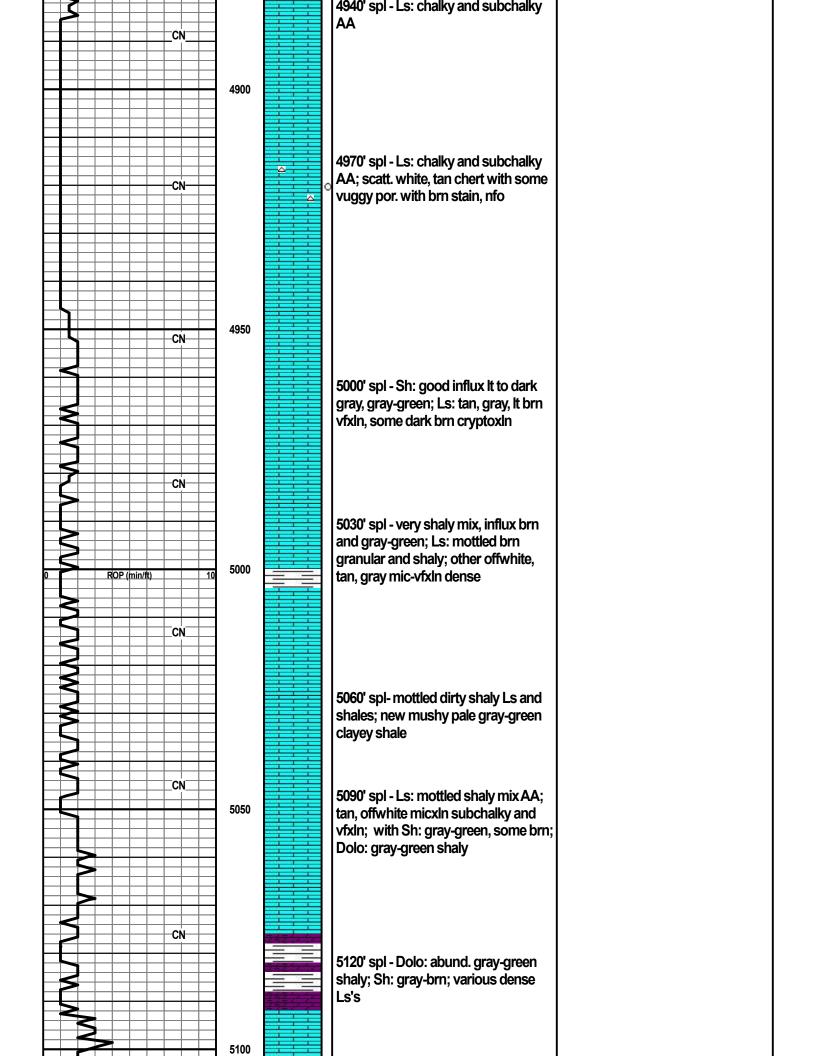


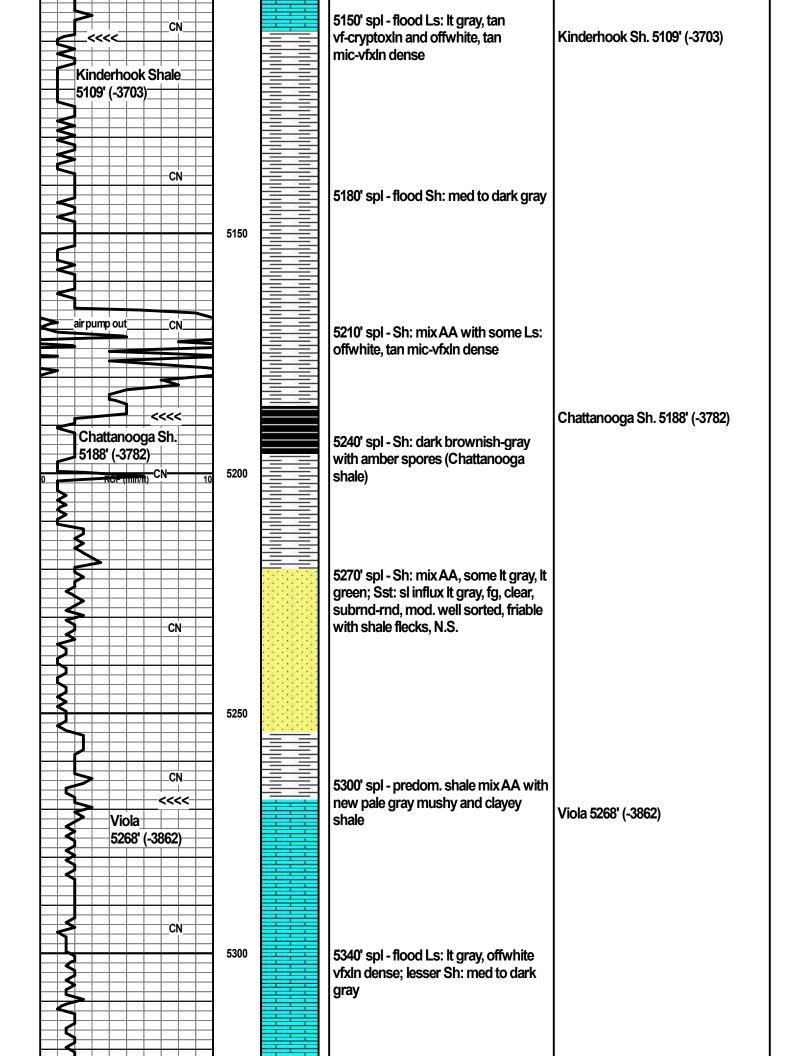


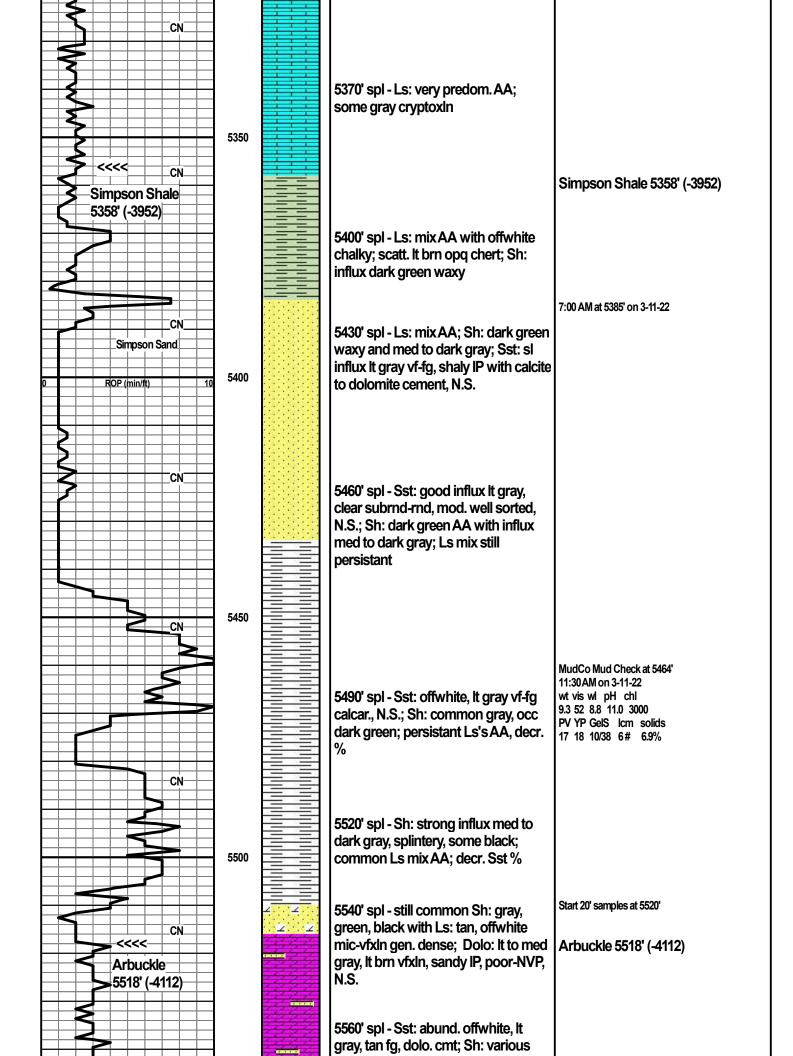


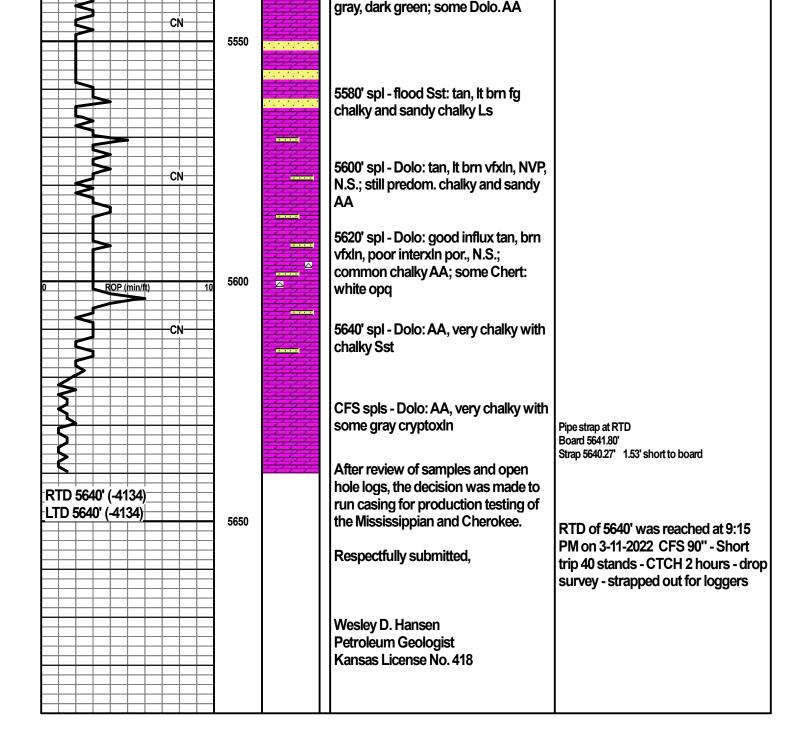












Mud-Co / Service Mud Inc.

Operato Vell			Opera	ting C	o. LLC.		County	Barber		State	Kansas		Pump	6	X	15					/8 " @ft. " @ft.
Contrac				#2			Coo	7	TMD	350	DNC	1214		15	- GFIVI			6/ 0	FT/MIN R.A.		" @ft.
Stockpo						/2022													FT/MIN R.A.		Depth ft.
ыскро	IIIL	ı ıaıı,	Nansas	Date	3/4/	12022	Engineer		Diau	DOILE			Collai	0.23	_"".	330	_11.	13.3	F I/WIIN K.A.	Total D	п.
DATE	DEPTH	WEIGHT		VISC	OSITY	GELS	pН	FILTF	RATIONFILT	RATION AN	IALYSIS		SAND		RET	ORT	L.C.M.	Pump	CUMULATIVE		
	feet	lb/gal	Sec API		Yp	10 sec /	Strip _	ml	Cake	Pres.	CI	Ca	%	Solids	Oil	Water		Press.	COST	REMARKS AN	D TREATMENT
3/4	0		@F	@F	-	10 min.	Meter_	API	32nds	#/BBL	ppm 200	ppm 200		%	%	%		PSI	0	RURT Make	
3/5	415		40			Make	up	water			200	200					6#				up water 00 ppm
3/6	1509		29	1	3	1/1	7.0	N/C	HVY								0#	1			00 ppm
3/0 3/7	2253	9.4	28	1	3	1/1	7.0	N/C	HVY	ł	174,000	ши		0.9	-	99.1	1	1			ı water
3/8	3303		65	17	23	14/44	11.5	8.8	1	ł	3,500	80		2.7	-	97.3	1	1	1,734		ss on surface hole
3/9	4005		47	13	14	7/34	11.0	8.8	1		5,000	160		6.1	-	93.9	2 1/2#	4			aced at 3293'
/10	4819		54	16	16	10/38	11.0	8.8	1		5,000	60		6.8	-	93.9	5 1/2#			DRILLING DISPI	aceu at 3253
/10	5464	9.3	52	17	18	10/38	11.0	8.8	1		3,000	60		6.9		93.2	6#	+		DRILLING RTD-	EC 40'
/11	5640		32	17	10	10/36	11.0	0.0	ı.		3,000	60		0.9	-	93.1	0#		22,810		
/ 12	3040					.									-		-				
																	1		40,968		ED OK
																	1		40,968	NO D	
																			40,968	RAN	CASING
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			40,968		
																			,		
																				Reserve Pit, Chl content	ppm: 36.000 ppm
																				Estimated Volume: 1.80	
				•			Materials	•	Sa	cks	Amo	unt	 	Mate	erials		Sa	acks	Amour	nt	Amount
	MUD-C	O / SEF	VICE N	IUD IN	C.																
	100) S. Mai	n Suite :	#310																	
		Vichita,											l				t				
	v -316/264				124								1				1			Total Mud Cost	
	10/204	-2014 F	ал. Э 10	,,20 4- 30	/ _ +				 				1				+		<u> </u>	Trucking Cost	
						-			-				-				1				10
	D.C.	LLING	MIID D	CAD		-											 			Trucking Surcharg	Je
	ואט	LLING	MOD KE	ECAP													-			raxes	
						<u> </u>							-				<u> </u>		 	TOTAL 0007	
																	<u> </u>		L	TOTAL COST	



Customer	DIXON OPERATIN	G	Lease & Well #	OHLSEN C-4				Date	3	/5/202	2
Service District	PRATT		County & State	BARBER KS	Legals S/T/R	7-35S-	-12W	Job#			
Job Type	SURFACE	□ PROD	□ INJ	□ SWD	New Well?	□ YES	□ No	Ticket#	, v	vp2477	7
Equipment #	Driver			Job Safety	/ Analysis - A Discus	sion of Hazards	& Safety Pro	ocedures		-	
912	MATTAL	☑ Hard hat		☑ Gloves		□ Lockout/Tag	out	☐ Warning Signs	& Flagging		
176/521	BROCKMAN	☑ H2S Monitor		☑ Eye Protection	on	☐ Required Per	mits	☐ Fall Protection			
181/533	WHITFIELD	☐ Safety Footwe	ar	☐ Respiratory I	Protection	☐ Slip/Trip/Fall	Hazards	☐ Specific Job Se	equence/Expe	ctatio	ns
		☑ FRC/Protective	Clothing	☐ Additional C	hemical/Acid PPE	□ Overhead Ha	izards	☐ Muster Point/	Medical Local	ions	
		☐ Hearing Prote	ction	☐ Fire Extingui	sher	☐ Additional co	oncems or iss	ues noted below			
		CONTRACTOR OF THE PARTY OF THE			Cor	nments					
Product/ Service Code										260	
CP070	60/40/2 Pozmix	Desc	ription		Unit of Measure				E THE	Net	Amount
CP100	Calcium Chloride				sack	225.00	 	 	 		\$2,691.00
CP120	Cello-flake				lb Its	582.00		 			\$401.58
M015	Light Equipment Mil	leage			lb mi	57.00			 		\$91.77
M010	Heavy Equipment N				mi	50.00 100.00	 	-			\$92.00
M020	Ton Mileage				tm	485.00					\$368.00
C060	Cement Blending &	Mixing Service			sack	225.00					\$669.30
D010	Depth Charge: 0'-50				job	1.00					\$920.00
C035	Cement Data Acqui	sition			job	1.00					\$230.00
CP180	Sugar				lb	200.00					\$552.00
R061	Service Supervisor				day	1.00					\$275.00
										100=	11-3-2-10 OSHIN
											
						<u> </u>	ļ				
											
											
~											
Custo	omer Section: On th	e following scale t	now would you rate	Hurricane Service	ces Inc ?				N		
						Total Taxable	\$ -	Tax Rate:	Net:	_	\$6,580.45
Ва	sed on this job, how	w likely is it you	would recommend	HSI to a collea	gue?	State tax laws dea	em certain proc	ducts and services	Sale Tax:	\$	
U		3 4 5	□ □ □ 6 7 8	9 10	Extremely Likely	used on new well-	s to be sales ta is relies on the bove to make a	ix exempt. customer provided a determination if			
								Mike Matta	Total:	\$	6,580.45
TERMS: Cash in adva	nce unless Hurricane S	Services Inc. (HSI) h	as approved credit or	ior to sale Credit to	erms of sale for approved	Lancaumla ana tatal	Control of the second				-

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 attorney to affect the collection, Customer hereby agrees to pay all 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. 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 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 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 guarantees proper operational care of all customer owned equipment and property while 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 servi

llul mi Cx



	RE	ATMEN	T REPO	ORT				
ito	omer:	DIXON C	PERAT	ING	Well:	OHLSEN C-4	Ticket:	wp2477
ity, S	State:	HARDTN	IER KS		County:	BARBER KS	Date:	3/5/2022
Field	Rep:	TIM ARE	SURFACE					
Down	bole I	nformatio	ASI		Calculated Cir.			
	Size:		in		Calculated Slu Blend:	60/40/2 POZMIX	Blend:	ılated Slurry - Tail
Hole D			ft		Weight:	ppg	Weight:	ppg
Casing	Size:	8 5/8	in		Water / Sx:	gal / sx	Water / Sx:	gal / sx
Casing D	epth:	253	ft		Yield:	ft³/sx	Yield:	ft³/sx
Fubing / L	Liner:		in		Annular Bbls / Ft.:	bbs / ft.	Annular Bbls / Ft.:	bbs / ft.
D	epth:	255	ft		Depth:	ft	Depth:	ft
Tool / Pa	cker:	G			Annular Volume:	0.0 bbls	Annular Volume:	0 bbls
Tool D			ft		Excess:		Excess	
Displacer	ment:	15.0		Nagrana	Total Slurry:	49.0 bbls	Total Slurry:	0.0 bbls
TIME	RATE	PSI	STAGE BBLs	TOTAL BBLs	Total Sacks:	225 sx	Total Sacks:	#DIV/0! sx
9:50 PM		131	DULS	BBLS	ON LOCATION			
10:15 PM					RUN 8 5?8 CASING			
11:25 PM					CASING ON BOTTOM		*****	
11:29 PM				-		K CIRCULATION WITH RIG		
11:44 PM	5.0	200.0	49.0	49.0	MIX 225 SKS 60/40/2 POZ			
11:59 PM	2.0	100.0		49.0	START DISPLACEMENT			
12:03 AM		125.0	15.0	64.0	PLUG DOWN, SHUT IN W	ELL		
					CEMENT TO SURFACE			
				-		· · · · · · · · · · · · · · · · · · ·		
				-		· · · · · · · · · · · · · · · · · · ·	Ann ar ann an	
	-							
					100 0000 === =====			The street of the law
					JOB COMPLETE, THANK	YOU!		
					MIKE MATTAL BRETT & BRYAN			
					DREIT & BRIAN	THE RESERVE OF THE PARTY OF THE		
				-				
				-				
				-				
				-				
				•				
				-				
SAUVISION N								
		CREW	100	Sales of the sales	UNIT		SUMMARY	
	enter:	MATT	300-100-000		912	Average Rate	Average Pressure	Total Fluid
Pump Ope	erator: ulk #1:		FIELD		176/521 181/533	3.5 bpm	142 psi	64 bbls



					-	<u> </u>		=				
Customer	DIXON OPERATE	RING	Lease & Well	# OHLS	EN C-4				Date	3/	12/2022	
Service District	PRATT		County & Stat	e BARB	ER KS	Legals S/T/R	7-355	S-12W	Job#			
Job Type	LONGSTRING	☑ PROD	נאו ם	□ SWI)	New Well?	☑ YES	□ No	Ticket#	V	VP2521	
Equipment #	Driver			Jo	b Safety	Analysis - A Discus	sion of Hazard	s & Safety P		<u> </u>	71 2021	
912	MATTAL	☑ Hard hat		☑ Glov		ALL DIRECTOR OF THE SECTION OF THE S	□ Lockout/Ta	120	☐ Warning Sign:	s & Flagging		
176/521	BROKMAN	☐ H2S Monito	or		Protectio	on	□ Required Pe	-	□ Fall Protection			
523/534	WHITFIELD	☐ Safety Foot				Protection	☐ Slip/Trip/Fa		□ Specific Job S		etatione	
		☑ FRC/Protect		-		hemical/Acid PPE	□ Overhead H		☐ Muster Point/	10 10 15		5
		☐ Hearing Pro	otection		Extinguis				sues noted below	iviedicai cocai	00113	
		-					mments	oncems of 1	saes noted below	Description and the second		
Seed of Co.												The state of the s
Product/ Service Code		D- D-	escription		-	Unit of Measure	e Quantity				Net A	Amount
CP030	H-Long					sack	240.0	0			ş	6,182.40
CP055	H-Plug		A-20			sack	50,0	0			-	\$598.00
CP155	Gas Block					lb	678.0	0			\$	1,871.28
CP120	Cello-flake					lb	62.0	0				\$99.82
FE145	5 1/2" Float Shoe -	- AFU Flapper Ty	уре			ea	1.0	0				\$345.00
FE170	5 1/2" Latch Down	Plug & Baffle				ea	1.00	0				\$322.00
FE130	5 1/2" Cement Bas	sket				ea	1.00	0				\$276.00
FE135	5 1/2 Turbolizer					ea	6.0	0				\$690.00
CP170	Mud Flush					gal	500.00	9				\$460.00
AF056	Liquid KCL Substit	iute 2				gal	1.00	0		1		\$18.40
M015	Light Equipment M	lileage			Sellell	mi	50.00	0				\$92.00
M010	Heavy Equipment	Mileage				mi	100.00	0				\$368.00
M020	Ton Mileage	10200-0-27901				tm	670.00)				\$924.60
C060	Cement Blending &	& Mixing Service				sack	290.00)				\$373.52
D016	Depth Charge: 500)1'-6000'				job	1.00)			5	2,760.00
C035	Cement Data Acqu	uisition				job	1.00)				\$230.00
C050	Cement Plug Cont	ainer				job	1.00)				\$230.00
R061	Service Superviso	r				day	1.00					\$275.00
		n				2						4210.00
											-	
Custo	omer Section: On t	he following sca	le how would you rat	e Hurrica	ne Servic	tes Inc.?		-		Net:	\$1	6,116.02
	7.00						Total Taxable	\$ -	Tax Rate:			
Ba	used on this job, h	ow likely is it yo	ou would recommen	nd HSI to	a collea	gue?			oducts and services	Sale Tax:	\$	
i.	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	3 4 5	70 00	8 9	10	Extremely Likely	used on new wells to be sales tax exempt. Hurricane Services relies on the customer provided well information above to make a determination if					
17	THE PARTY OF THE P						1	-	Mike Matta	Total:	\$ 1	6,116.02
TERMS: Cash in adva due accounts shall pay affect the collection. C	y menest on the balan	ice past due at ine	rate of 1 1/2% per mon	prior to sale th or the m	a. Credit to aximum a	erms of sale for approve illowable by applicable s	d accounts are tot	al lavalas dus			ate of invo	oice. Past

due accounts shall pay interest on the balance past due at the rate of 15% per month or the maximum allowable by applicable state or federal taws, in the event it is necessary to employ an agency and/or attorney to affect the collection, Customer hereby agrees to pay all 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 arming 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 services. Any discount is based on 30 days net payment terms or cash. <u>DISCLAIMER NOTICE</u>: Technical data is presented in good faith, but no warranty is stated or implied. HSI assumes no liability for advice or 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 while 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.

May .	
X	CUSTOMER AUTHORIZATION SIGNATURE



Ú	TRE	ATMEN	TREPO	ORT						
custo	Sustamer: DIXON OPERATRING		Well:	OHLSEN C-4	Ticket:	WP2521				
City, State: HARDTNER KS			County:	BARBER KS	Date:	3/12/2022				
Field Rep: T.J. DIXON				S-T-R:	7-35S-12W	LONGSTRING				
Down	hole l	nformatio	n	1	Calculated Slu	rry . I ead	Calcu	lated Slurry - Tail		
Hole	Size:		in	į	Blend:	H-LONG	Blend:	H-PLUG		
Hole Depth: 5640 ft				Weight:	15.0 ppg	Weight:	13.78 ppg			
Casing Size: 5 1/2 in				Water / Sx:	5.8 gal / sx	Water / Sx:	6.9 gal/sx			
Casing Depth: 5462 ft				Yield:	1.43 ft ³ / sx	Yield:	1.43 ft ³ / sx			
Tubing / Liner: in			Annular Bbls / Ft.:	bbs / ft.	Annular Bbls / Ft.:	bbs / ft.				
Depth: f		ft		Depth:	ft	ft Depth:				
Tool / Packer:					Annular Volume:	0.0 bbls	Annular Volume:	0 bbls		
Tool Depth:		ft			Excess:		Excess:			
Displacement:		129.0 bbls			Total Slurry:	61.0 bbls	Total Slurry:	12.0 bbis		
rime	RATE	PSI	STAGE	TOTAL	Total Sacks:	240 sx	Total Sacks:	50 sx		
	RATE	PSI	BBLs	THE RESERVED TO SERVED TO	REMARKS		表表更加。 第二章			
7:00 PM 7:10 PM				-	ON LOCATION					
9:10 PM						T ON NO. 1 TUBOS ON 2,3,5,7,9,11	SHOE JOINT IS 42.3'			
9:15 PM					CASING ON BOTTOM	NA OLDONIA ATION MUTU DIO				
0:09 PM	3.5	320.0	12.0	12.0	PUMP 12 BBL MUDFLUS	AK CIRCULATION WITH RIG				
0:15 PM	3.5	300.0	10.0	22.0	PUMP 10 BBL KCL WATE					
0:23 PM	2.0	25.0	7.0	29.0	***************************************					
0:31 PM	2.0	25.0	5.0	34.0		MIX 30 SKS H-PLUG FOR RATHOLE MIX 20 SKS H-PLUG FOR MOUSEHOLE				
0:37 PM	4.5	320.0	61.0	95.0		· · · · · · · · · · · · · · · · · · ·				
0:55 PM	4.0	25.0	4.0	99.0	Contract Con	MIX 240 SKS H-LONG FOR WELL WASH PUMP AND LINE, DROP PLUG				
0:57 PM	6.0	150.0		99.0	START DISPLACEMENT					
1:13 PM	6.0	330.0	85.0	184.0	LIFT PRESSURE					
1:20 PM	3.5	800.0	119.0	303.0	SLOW RATE			7		
1:25 PM		800.0	132.0	435.0	PLUG DID NOT LAND, W	ENT 2% OVER, COMPANY MAN SA	ID TO STOP THERE.			
					PLUG CONTAINER WAS	EMPTY WHEN TAKEN OFF WELL				
				-	CIRCULATION THRU JOI	3				
					The second secon					
					JOB COMPLETE, THANK	YOU!	contra - with the same and the			
-+	-		+		MIKE MATTAL					
			-+		BRETT & BRYAN					
			-+							
								The second secon		
								The Company of the Atlantic Company of the Company		
	The state of	CREW			UNIT		SUMMARY			
Cem	enter:	MATT	AL		912	Average Rate	Average Pressure	Total Fluid		
Pump Operator:		BROKMAN			176/521	3.9 bpm	310 psi	435 bbls		
Bulk#1: WH		****			523/534		- E			