KOLAR Document ID: 1690914

Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 60 days from plugging date.

Kansas Corporation Commission Oil & Gas Conservation Division

WELL PLUGGING RECORD K.A.R. 82-3-117

Form CP-4
March 2009
Type or Print on this Form
Form must be Signed
All blanks must be Filled

OPERATOR: License #:			 AP	Pl No. 1	5	
Name:						
Address 1:			_		Sec Tv	vp S. R East West
Address 2:			_		Feet from	North / South Line of Section
City:	State:	Zip: +	_		Feet from	East / West Line of Section
Contact Person:			Fo	otages	Calculated from Neare	est Outside Section Corner:
Phone: ()					NE NW	SE SW
Type of Well: (Check one)		OG D&A Cathodic	Co	,		Well #:
ENHR Permit #:	Gas Sto	rage Permit #:				
Is ACO-1 filed? Yes	No If not, is well	log attached? Yes	I I		•	oved on: (Date)
Producing Formation(s): List A	II (If needed attach another	sheet)	by:			(KCC District Agent's Name)
Depth to	Top: Botton	m: T.D	_{Pli}	ıaaina (Commenced:	
Depth to	Top: Botto	m: T.D		00 0		
Depth to	Top: Botto	m:T.D		agging '	Completed.	
Show depth and thickness of a	all water, oil and gas forma	ations.				
Oil, Gas or Water	Records		Casing Reco	rd (Surf	face, Conductor & Produc	ction)
Formation	Content	Casing	Size	Setting Depth		Pulled Out
cement or other plugs were us		•	•			ds used in introducing it into the hole. If
Plugging Contractor License #	::		Name:			
Address 1:			Address 2:			
City:			Sta	ate:		Zip:+
Phone: ()						
Name of Party Responsible for	r Plugging Fees:					
State of	County, _		, s	is.		
			Γ	Em	nployee of Operator or	Operator on above-described well,
	(Print Name)			'	ipioyee of Operator of	Operator on above-described well,

being first duly sworn on oath, says: That I have knowledge of the facts statements, and matters herein contained, and the log of the above-described well is as filed, and the same are true and correct, so help me God.

QUASAR ENERGY SERVICES, INC.

QUASAR ENERGY SERVICES, NC

CEMENTING JOB LOG

3288 FM 51

Gainesville, Texas 76240 Office: 940-612-3336

Fax: 940-612-3336 | qesi@qeserve.com

Form 185-2N

4/19/23 CEMENTING JOB LOG

	NS & JOHN	SON O	PERATING	СО	Well Name:	HENDERSON	A#1			
PTA	AFE #: 0									
				CASING	DATA					
5 1/	2	G	irade:	J-55	Weight:		14			
hs	Тор:	0	Bottom:	0						
			Weight:	0						
					Grade:	0	TD (ft):	3155		
			<u> </u>							
	From (ft)	: (0 To			Depth(ft):	0]			
			··	CEMEN	T DATA					
уре:				2 1	 	· · · · · · · · · · · · · · · · · · ·				
	Sks Yield									
·····										
195	Sks Yield	<u></u>	1.5	ft ³ / _{sk}	292.5		Density (PPG)	14.2		
							Excess			
	Sks Yield			ft ³ / _{sk}			Density (PPG)			
	gals/sk:		Tail		gals/sk:		Total (bbls):			
					DP 4					
				 	660-2					
ype:	FRESH		Amt							
Mud Type:					Weight (P	PG):				
REPRES	ENTATIVE:				CE	MENTER: JES	SSE PAXTON			
	PRESSU	RES PS	il .	FLUID PL	MPED DATA		DEMARKS			
Casi	ng Tu	bing	ANNULUS	TOTAL	RATE		KEMAKKS			
						ON LOCATIO	N - RIG UP - SAFE	TY MEETING		
	100			26	3.5	CIRCULATE H	OLE W H2O			
	100			13.35	3	PUMP 1ST PL	_UG			
	150			15.6	3	DISPLACE				
<u> </u>	100			70	4					
						SHUT DOWN	<u> </u>	·····		
			ļ	 	.					
 			-		-		N / RIG UP			
	1200		i	5	3	INJ RATE				
	300			113	·	DUBAR SAIR S	ILIC ACCV IN 40 4	NIT		
	0			12	1		PLUG 45SX IN 10 (DUT		
	0			12 7.5	·	DISPLACE		DUT		
	0 0 0			7.5	.5	DISPLACE SHUT DOWN	1	DUT		
	0 0 0 200			7.5	1 .5 3	DISPLACE SHUT DOWN 5BBL H2O AF	I HEAD			
	0 0 0 200 110			7.5 5 21.3	1 .5 3 2	DISPLACE SHUT DOWN 5BBL H2O AF PUMP 3RD P	HEAD	OUT		
	0 0 0 200 110 150			7.5	1 .5 3	DISPLACE SHUT DOWN 5BBL H2O AF PUMP 3RD P PUMP DISPL	HEAD LUG & se in ACEMENT			
	0 0 0 200 110			7.5 5 21.3	1 .5 3 2	DISPLACE SHUT DOWN 5BBL H2O AF PUMP 3RD P	HEAD LUG & se in ACEMENT			
	0 0 0 200 110 150			7.5 5 21.3	1 .5 3 2	DISPLACE SHUT DOWN 5BBL H2O AF PUMP 3RD P PUMP DISPL	HEAD LUG & se in ACEMENT			
	0 0 0 200 110 150			7.5 5 21.3	1 .5 3 2	DISPLACE SHUT DOWN 5BBL H2O AF PUMP 3RD P PUMP DISPL	HEAD LUG & se in ACEMENT			
	0 0 0 200 110 150			7.5 5 21.3	1 .5 3 2	DISPLACE SHUT DOWN 5BBL H2O AF PUMP 3RD P PUMP DISPL	HEAD LUG & se in ACEMENT			
	PTA 5 1/hs Type: 195 Used: hent: ype:	S 1/2	S 1/2 G Size: 0 Size: 2 7/8 Size: 5 1/2 Size:	S 1/2 Grade:	Size: 0 Weight: 0	PTA	Size: 0 Weight: 0 Size: 2 7/8 Weight: 0 Grade: 0 Size: 2 7/8 Weight: 0 Grade: 0 Size: 5 1/2 T.D. (ft): 3155 T.D. (ft): 3155 Size: 5 1/2 T.D. (ft): 3155 T.D. (ft): 3155 Size: 5 1/2 T.D. (ft): 3155 T.D. (PTA		



QUASAR ENERGY SERVICES, INC.

3288 FM 51 Gainesville, Texas 76240 Office: 940-612-3336

Fax: 940-612-3336 | qesi@qeserve.com

Form 185-2N.2

4/21/23 CEMENTING JOB LOG

CEMENTING JOB LOG

Company:	STEPHE	NS & JOHN	SON O	PERATIN	G CO.	Well Name:	HENDERS	ON A#1	
Type Job:	PLUG/F	PTA				AFE#:	0		······································
					CASING	DATA	······································		
Size:	8 5	/8	G	rade:	0	Weight:		20	
Casing Dep	oths	Тор:	0	Botton	n: 612		······································		
Drill Pipe:		Size: 0		Weigh					
Tubing:			7/8	Weigh	t: 0	Grade:	: 0	TD (ft):	0
Open Hole		Size: 0		T.D. (ft): 0				
Perforation	าร	From (ft	: () 1	Го: 0	Packer	Depth(ft):	0	
					CEMEN	T DATA			
Spacer	Type:		1						· · · · · · · · · · · · · · · · · · ·
Amt.		Sks Yield	<u> </u>		ft ³ / _{sk}			Density (PPG)	
LEAD:			LASS A	- 2% CC	ON THE SIDE			Excess	
Amt.	210	Sks Yield	<u> </u>	1.19	ft ³ / _{sk}			Density (PPG)	15.6
TAIL:		Ţ	_					Excess	
Amt.		Sks Yield			ft ³ / _{sk}			Density (PPG)	
WATER	R:			***************************************			· · · · · · · · · · · · · · · · · · ·		
Lead:		gals/sk:	5.	2 Ta	il:	gals/sk:		Total (bbis):	
Pump Truck						110 - D	P4	(0.00)	
Bulk Equip			 			228 66	0-20		
Disp. Fluid		FRESH WA	TER	An	nt. (Bbls.)	2	Weight	(PPG):	
Mud Type:							Weight	(PPG):	
COMPAN	Y REPRES	ENTATIVE:				CE	MENTER:	KIRBY HARPER	
TIME		PRESSU	RES PSI		FLUID PU	MPED DATA			
AM/PM	Casi	ng Tu	bing	ANNULU		RATE	1	REMARKS	
					JO I TOTAL	RAIL	1		
0830					75 TOTAL	RAIE	ON LOCAT	ION - SPOT AND RI	G UP
0800					JOIAL	KAIE		ION - SPOT AND RI T @ 663 FT	G UP
0800 0923		50			7	2.5		T @ 663 FT	G UP
0800 0923 0939		50 50					TUBING SE	T @ 663 FT L	
0800 0923 0939 0950		50			7	2.5	TUBING SE LOAD WEL START MIX	T @ 663 FT	15.6 PPG
0800 0923 0939 0950 0951		50 50			7 16	2.5	TUBING SE LOAD WEL START MIX START DIS	T @ 663 FT L (ING 75 SK LEAD @	15.6 PPG SH WATER
0800 0923 0939 0950 0951		50 50			7 16	2.5	TUBING SE LOAD WEL START MIX START DIS	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI	15.6 PPG SH WATER
0800 0923 0939 0950 0951 1300		50 50 50 			7 16 2	2.5	TUBING SE LOAD WEL START MIX START DISI SHUT DOW TAG @ 44: SET TUBIN	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI L FT G @ 60 FT	15.6 PPG SH WATER
0800 0923 0939 0950 0951 1300 1320		50 50 50 50 			7 16 2	2.5 2 2	TUBING SE LOAD WEL START MIX START DISI SHUT DOV TAG @ 44: SET TUBIN LOAD WEL	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI L FT G @ 60 FT L	15.6 PPG SH WATER ING WOC
0800 0923 0939 0950 0951 1300 1320 1329		50 50 50 			7 16 2	2.5	TUBING SE LOAD WEL START MIX START DIS SHUT DOW TAG @ 44: SET TUBIN LOAD WEL START MIX	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI L FT G @ 60 FT L KING 25 SK LEAD @	15.6 PPG 5H WATER ING WOC 15.6 PPG
0800 0923 0939 0950 0951 1300 1320 1329		50 50 50 50 			7 16 2	2.5 2 2	TUBING SE LOAD WEL START MIX START DIS SHUT DOW TAG @ 44: SET TUBIN LOAD WEL START MIX	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI L FT G @ 60 FT L	15.6 PPG 5H WATER ING WOC 15.6 PPG
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0800 0923 0939 0950 0951 1300 1320 1329		50 50 50 50 			7 16 2	2.5 2 2	TUBING SE LOAD WEL START MIX START DIS SHUT DOW TAG @ 44: SET TUBIN LOAD WEL START MIX	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI L FT G @ 60 FT L KING 25 SK LEAD @	15.6 PPG 5H WATER ING WOC 15.6 PPG
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0800 0923 0939 0950 0951 1300 1320 1329		50 50 50 50 			7 16 2	2.5 2 2	TUBING SE LOAD WEL START MIX START DIS SHUT DOW TAG @ 44: SET TUBIN LOAD WEL START MIX	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI L FT G @ 60 FT L KING 25 SK LEAD @	15.6 PPG 5H WATER ING WOC 15.6 PPG
0800 0923 0939 0950 0951 1300 1320 1329		50 50 50 50 			7 16 2	2.5 2 2	TUBING SE LOAD WEL START MIX START DOV TAG @ 44: SET TUBIN LOAD WEL START MIX SHUT DOV	T @ 663 FT L KING 75 SK LEAD @ PLACING WITH FRES VN POOH W/TUBI L FT G @ 60 FT L KING 25 SK LEAD @	15.6 PPG 5H WATER ING WOC 15.6 PPG



TICKET

1023 Reservation Road • Hays, Kansas 67601 • (785) 625-1182

5747

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arest Town	Sublet	e			F	ounty <u></u>	ran	<u>/</u> s	tate 🗲	5	
stomer's Or	der No. 🖊	H			Sec		Twp.		Range		
ro <i>G</i>	<u>L.</u>			***	Casing Size				Weight		
stomer's T.E). N/F			Gemin	i Wireline T.D.	NH	Flu	id Level _			
ngineer_ <i></i>	rie B	6110			Operator <u></u>	0/565/	40				
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as shot were approved.

The customer certifies that it has the full right and authority to order such work on such well and that the well in which the work is to be done by Gemini Wireline is in proper and suitable conditions for the performance of said work.

No employee is authorized to after the terms or conditions of this agreement.

(2)(3) (4)

(5) (6)



TICKET 5748

1023 Reservation Road • Hays, Kansas 67601 • (785) 625-1182

harge To:	7 7 4 8 7		JU 101 . 20 P								
ddress:						·			·		
ease and Wel	I No. He	nders.	A	-/	f	Field					
earest Town	Sublet	٠.	······································		c	ounty Little	Key	<u>′</u> s	tate 💆	<u>.v.</u>	
مر ماردون	رير الادا	y '			FieldStateSec Rang						
ero G.		Casing Size _				Weight					
ıstomer's T.D) <i>N</i> //	4		Gemir	ni Wireline T.D.	NIA	Flui	id Level _			
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					705	7			Tax		
					2000			4	TOTAL		

(1) (2)

(3)

General Terms and Conditions

All accounts are to be paid within the terms fixed by Gemini Wireline invoices and should these terms not be observed, interest at the rate of 1.5% per month will be charged from the date of such invoice. Interest, Attorney, Court, Filing and other fees will be added to accounts turned to collections.

Because of the uncertain conditions existing in a well which are beyond the control of Gemini Wireline, it is understood by the customer that Gemini Wireline, cannot guarantee the results of their services and will not be held responsible for personal or property damage in the performance of their services.

Should any of Gemini Wireline instruments be lost or damage in the performance of the operations requested the customer agrees to make every reasonable effort to recover same, and to reimburse Gemini Wireline, for the value of the items which cannot be recovered, or the cost of repairing damage to items recovered.

It is further understood and agreed that all depth measurements shall be supervised by the customer or its employees and customer hereby certifies that the zones, as shot were approved. (4)

The customer certifies that it has the full right and authority to order such work on such well and that the well in which the work is to be done by Gemini Wireline is in proper and suitable conditions for the performance of said work.

No employee is authorized to after the terms or conditions of this agreement. (5)

(6)