

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

the same are true and correct, so help me God.

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1194718

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

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

OPERATOR: License #:			API No. 15							
Name:				Spot Description:						
Address 1:			SecTwp S. R East West							
Address 2:			Feet from North / South Line of Section							
City:	Zip:+		Feet from East / West Line of Section							
Contact Person:				Footages Calculated from Nearest Outside Section Corner:						
Phone: ()					NE NW	SE SW				
Type of Well: (Check one)	Oil Well Gas Well	OG D&A Cathodi	ic	County: _						
Water Supply Well	Other:	SWD Permit #:		-	Well #:					
ENHR Permit #:	Gas Sto	rage Permit #:		Date Well Completed:						
Is ACO-1 filed? Yes	No If not, is well	l log attached? Yes	No							
Producing Formation(s): List /	All (If needed attach another	sheet)		by:		(KCC District Agent's Name)				
Depth to	o Top: Botto	m: T.D		Plugging	Commenced:					
Depth to	•	m: T.D								
Depth to	o Top: Botto	m:T.D		- 33 3						
Show depth and thickness of	all water, oil and gas forma	ations.								
Oil, Gas or Wate	r Records		Casing R	g Record (Surface, Conductor & Production)						
Formation	Content	Casing	Size		Setting Depth	Pulled Out				
Describe in detail the manner cement or other plugs were u				•		ds used in introducing it into the hole. If				
Plugging Contractor License		Name: _	ame:							
Address 1:			Address 2	2:						
				State:		Zip:+				
Phone: ()										
Name of Party Responsible for	or Plugging Fees:									
State of County,				_ , SS.						
	(Drint Name)			_ Em	ployee of Operator or	Operator on above-described well,				

Submitted Electronically

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

JOB SUMMARY COUNTY S(BLE COMPANY						SOK	SOK 3335 01/14/14						
COUNTY	Barber Kansas dridge Exploration & Produc						CUSTOMER REP Bill Tomlinson						
LEASE NAME			JOB TYPE				EMPLOYEE NAM	EMPLOYEE NAME					
Lambert 3014 1-34 Surface					marcos quintana								
marcos quintar	19	1 10			$\overline{}$	T	************						
nate cotta	Ια	+ *			+	+				\dashv			
walles berry		++			+	+			,				
flo falkelina													
Form. Name		_Type:		-	-			15 1 11					
Packer Type	************	Set A		Date	Ca		Out 13/2014	On Location 1/13/2		Job	Started 1/14/2014	Job Co	ompleted 14/2014
Bottom Hole Te	emp. 80	Press	ure			.,	10/2014	1710/2			17 1-1720 1-4	"	14/2014
Retainer Depth		_Total		Time		15	500	1950			500	6	30
Type ar	Tools and Ac	cessori Qty	es Make				New/Used	Well I Weight	Jata Isiza Gi	aher	From	To	Max, Allow
Auto Fill Tube	id Size	0	IR	Casin	a		INEW/OSEC	36#	9%"	aue	Surface	1,033	1,500
Insert Float Va		0	IR	Liner									
Centralizers		0	IR	Liner									
Top Plug HEAD		1	IR IR	Tubin Drill P				-	0	\dashv			-
Limit clamp		o	IR	Open		3			121/4	-	Surface	1,033	Shots/Ft.
Weld-A		0	IR	Perfo	ratio	าร							
Texas Pattern Cement Baske		0	IR IR	Perfo					-	\dashv			
	Materials	3		Hours			ation .	Operating	Hours		Descrin	otion of Job	
Mud Type	WBM De	ensity	9 Lb/Gal	Da	te		Hours	Date	Hour		Surface		
Disp. Fluid Spacer type	Fresh Water De resh Wate BBL.	ensity	8.33 Lb/Gal 8.33	1/1	13	+	9.0	1/14	1.5	\dashv	-		
Spacer type	BBL.										-		
Acid Type	Gal.		_%			\vdash				=			
Acid Type Surfactant	Gal. Gal.		_% In	-		+			-	\dashv			
NE Agent	Gal.		_ln										
Fluid Loss	Gal/Lt		_in		_	-							
Fric. Red.	Gal/Lt	?	_ln _ln	-		╁			-	-			
MISC.	Gal/Lt	=	_in	Total			9.0	Total	1.5				
Dante an Balla		- 01.						D.					
Other		_ Qty.		MAX		1.5	500 PSI	AVG.	essures 14	40			
Other Average F						Rates in	BPI	M					
Other				MAX		6	BPM		t Left in I				
Other				Feet			44	Reason					
	- Mariana de la composición del composición de la composición de la composición de la composición del composición de la			, 000				,,500011				***************************************	
						ent [Data						
Stage Sacks			5 (6% Gel) 2% Ca	Additiv		1/ -	no Calla 5	Flake For C	41D		W/Rd		Lbs/Gal 12,40
1 325	Premium Plus	Class C) 2% Calcium Ch	loride - 1/2r	ons (Cello	-Flake	Take5% C	411		6.32		14.80
3 0	0				F						0 0.00		0.00
				-	Day of								L
Preflush		Type:		Si	ımm		eflush:	BBI	10.	.00	Type:	Fresh	Water
Breakdown		MAXII	MUM	1,500 PS		Loa	d & Bkdn:	: Gal - BBl	N	A	Pad:Bb	I-Gal	N/A
			Returns-N	NO/FULL SURFACE	-		cess /Retu	ırn BBI		7 ACI	Calc.Di		77 77.00
Average	Average Bump Plug PSI: 850 Final Circ. PSI: 310 Disp:Bbl								11.00				
SIP5 Min10 Min15 MinCement Slurry: BBI 145.7													
						ı ot	al Volume	BBI	232	./3	-		
110000													
CUSTOM	IER REPRESE	ΤΔΉ	IVE VR	11)	1	19	2/						
0031010	LIVING TILO	-1417/1	1	11/		- 1	1 1	SIGNATURE					
			/										

IOD CLIM	PROJECT NUMBER TICKET DATE									
COUNTY STREE COMPANY	SOK 3349 01/21/14 CUSTOMER REP									
Barber Kansas dridge Exploi	ration & Produc	Bill Tomlinson								
Lambert 3014 1-34 Plug to Ab	andon	EMPLOYEE NAME ROBERT BURRIS								
EMP NAME										
Robert Burris ERIC PARSONS										
Mike Hall Cheryl Newton										
DAVID THOMAS										
Form. NameType:										
	Called Out		ob Started	Job Co	mpleted					
Packer Type Set At ~1,070' Bottom Hole Temp. 95 Pressure	Date 1/20/2014	1/20/2014	1/21/2014	1/2	21/2014					
Retainer Depth Total Depth 0	Time 12:30	15:00	24:22	1	15:30					
Tools and Accessories		Well Data								
Type and Size Qty Make Auto Fill Tube 0 IR	New/Used			To	Max, Allow					
Auto Fill Tube 0 IR Insert Float Val 0 IR	Casing Liner	36# 9%"	Surface	0	1,500					
Centralizers 0 IR	Liner		1							
Top Plug 0 IR	Tubing	4 1/2"								
HEAD	Drill Pipe	4" & 9 5/8'	" 6	1.070						
Weld-A 0 IR	Open Hole Perforations	4 06 3 5/8	" Surface	1,070	Shots/Ft.					
Texas Pattern Guide Shoe 0 IR	Perforations									
Cement Basket 0 IR Materials	Perforations	0								
Mud Time WPM Davis A LLOCAL	Hours On Location Date Hours	Operating Hours Date Hours		tion of Job						
Disp. Fluid Fresh Water Density 8.33 h/Gall	1/20 24.0	Abandon								
Spacer type resh Wate BBL 10 8.33 Spacer type BBL BBL										
Acid TypeGal%										
Acid Type Gal %										
Surfactant Gal. In Surfactant Gal. In Gal.										
Fluid Loss Gal/Lb In										
Gelling Agent Gal/Lb In										
Fric. Red.	Total 24.0	Total 0.9								
	10(d) <u>24.0</u>	Total 0.9								
Perfpac BallsQty.		Pressures								
Other Other	MAX 1,500 PSI	AVG. 100 Average Rates in BPM								
Other	MAX 6 BPM	AVG 3								
Other		Cement Left in Pi	pe							
Other	Feet 0	Reason SHOE JO	DINT							
Cement Data										
Stage Sacks Cement	Additives	- thete-	W/Rq.	Yield	Lbs/Gal					
1 230 FEX Lite Premium Plus 60 4% Gel 2 0 0			6.32	1.35	14.10					
2 0 0			0 0.00	0.00	0.00					
			0,00	0.00	0.00					
Preflush Type:	Summary	DDI ACCO		_						
	Preflush: Load & Bkdn:	BBI 10.00 Gal - BBI N/A	Type: Pad:Bbl	Fresh -Gal	Water N/A					
Lost Returns-N	NO/FULL Excess /Return	BBI 4	Calc.Dis	p Bbl	20					
AverageActual TOC S	URFACE Calc. TOC: Final Circ.	SURFA	CE Actual D Disp:Bbl		20.00					
ISIP5 Min10 Min15 Mi			Dispubli							
	Total Volume	BBI 85.00								
CHOTOMED DEDDECENTATIVE										
CUSTOMER REPRESENTATIVE										