Notice: Fill out COMPLETELY and return to Conservation Division at the address below within 69 days from plugging date

### KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

#### **WELL PLUGGING RECORD**

K.A.R. 82-3-117

Form CP-4
December 2003
Type or Print on this Form
Form must be Signed
All blanks must be Filled

Lease Operator: <u>E0G_Res</u>	sources Inc.			API Numb	per: <b>15-</b> ກຸ5	5-21998-00-00			
Address: 3817 NW		1	Lease Name: LaRue						
Phone: (405)246-315			Well Number: 11 #1						
Type of Well: DRY				- <u>E2</u> - <u>E</u>					
(Oil, Gas D&A, SWD, ENHR, Water Su		,	or ENHR)		1320 Feet from	North / X South	Section Line		
The plugging proposal was ap	proved on: <u>8/4/200</u>	18	(Dat	re)		X East / West			
<sub>by:</sub> <u>Eric</u>		(KCC <b>Dis</b> i	<b>trict</b> Agent's Nar	ne) Sec		2 s. r. 34			
Is ACO-1 filed? X Yes	No If not, is well lo	g attached? [	Yes No	' <b>[</b>					
Producing Formation(s): List A	All (If needed attach another	r sheet)				.i /A			
N/A Depth	to Top: Botto	m:	_T.D		-	N/A			
Depth	to Top: Botto	m:	_T.D	— Plugging	Commenced:	3/5/2008			
Depth	to Top: Botto	m:	_T.D	— Plugging	Completed:{	3/5/2008			
Show depth and thickness of a	all water, oil and gas format	tions.							
Oil, Gas or Wa	····		Cas	ing Record (Su	rface Conductor	& Production)			
Formation	Content	From	То	Size	Put in	Pulled out			
		Surface	1743	8-5/8"	1747.89	None			
						<u> </u>			
Describe in detail the manner in the hole. If cement or other plus Set 1st Plug at 1770'  3rd Plug at 540' with	g were used, state the char with 100 sacks of c	ement, 2nd	and depth placed	d, from (bottom 0' with 50	), to (top) for eac sacks of cen	h plug set. R nent, KANSAS COR	ECEIVED PORATION COMMISS		
5th Plug at rat & mous					um 40/60 ceme	ent. Conser	TVATION DIVISION		
	Kenai mia	d-Conti	nent, I	nc		W	ICHITA, KS		
Name of Plugging Contractor: _	Halliburton Energy	<del>- Service</del> s	1/1	1 DVT	Lic	cense #: <u>-5287</u> 34	<u> 1000                                  </u>		
Address: <u>P.O. Box 1598.</u>	<u>Liberal, Kansas 679</u>	901	<u> </u>	CPD	ON CPO	<u> </u>			
Name of Party Responsible for	Plugging Fees: <u>E0G_R</u>	esources.	Inc.	<i>V</i>			<u> </u>		
State of Oklai	noma Cour	nty,	Ok lahor	па	,ss.				
Terry Foster, S sworn on oath, says: That I ha same are true and correct, so h						n above-described well, above-described well a			
	(Sign	ature)	Jer	ry J	Ester				
		,	V Expressway	Suite 500	). Oklahoma (	City, Oklahoma 731	.12		
	SUBSCRIBED and		-	23rd	day of	September	20 08		
	4/		in Re	n Bal		OTAGE KAYE DAW			
		usas M	Notary Public		— My Commi	SEAL Notary State of C	Public		
	Mail to: KCC - Conservati	on Division, 1	30 S. Market - R	toom 2078, <b>W</b> i	chita, Kansas 6	7202 mmission # 04009575			

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# RECEIVED KANSAS CORPORATION COMMISSION

### HALLIBURTON

SEP 29 2008

### Cementing Job Summary

CONSERVATION DIVISION

<b>A</b> • • • •								rcielheitic	<sup>S</sup> Sta	irts w	ith Sa	fety		·					
Sold To #			······································			#: 2670			Quo	te #:				Sal	es Ord	ler #	<b>#:</b> 6081	768	
Custome	: EO	G RES	DURC	ES IN	IC EB	USINES	S		Cus	tomer	Rep:	Broc	k, Gan	1					
Well Nam	e: La	rue					Well #	f: 11#1					API	/UWI /	<b>‡</b> :				
Field:			C	ity (S	AP):	HOLCO	иВ	County	/Par	ish: S	teven	s			ite: Kai	nsas	:		
Contracto	r: .K	ENAI				Rig/Pla	atform	n Name/l					.0844			····		<del></del>	
Job Purpe	se:	Plug to	Abanc	on S	ervice		··· · · · · · · · · · · · · · · · · ·						0011	~	<del></del>				
Well Type							me- F	lug to At	and	on Sa	nico								
Sales Per					1			risor: Co					APAL IN						
<u> </u>		DENIL	. 1 , 30	<i>J</i> LF 1		SIVE 3	uper	Job Per			NUAL		NRO IL	Emp	#: 347	700	1		
HES E	nn Na	mo	Exp H	a E.	mp#	T 1156											<del></del>	· · · · · · · · · · · · · · · · · · ·	
COBLE, F			4.25		7700			Name		p Hrs				Emp			xp Hrs		ıp#
Gene	O-1140/	~LL	4.23	34	7700	GRAVE	:5, JE	REMY L	4	.25	3991	55	MENDO	DZA, VI	CTOR		6.0	442	596
PARUZIN	SKI. J	OHN	4.25	44	1380	<del> </del>	····								<del></del>			ļ	
Harrison	, •		1.20	1	.000														
						<u> </u>		Equip	men	l								L	
HES Unit	# Di	stance-	1 way	HES	S Unit	# Dief	2000-	1 way		Unit:	# Di	stone	- 4 m	.   ue	C I baid d	ne 1	<b>Di</b> -4	- 4	
10244148		mile			514010					5713		mile	e-1 way	661	S Unit a		Distan		way
												Time		001			85 mile		
Date		Locati			T	5.4		Job H						·····					
Date	0	Hours	on C	perat Hour		Date		On Locat			erating		Date	•	On Location				_
08-05-08	_	4.25		3	3			Hours			lours				Hou	rs		Hour	<u> </u>
TOTAL	-	7.20						17-	4-4:-	45									
				Jol	<u> </u>			1/0	nar is	THE SE	IIII OI B	acn c	olumn s	يبر مسموستين شدن ا					
ormation I	lamo	7		30.	<u> </u>	· · · · · · · · · · · · · · · · · · ·						<del></del>	<del></del>	lob Ti	<del></del>				
ormation l			on			Bott	T							ate		ime		ne Zo	ne
orm Type	Jepui	(IND) I	Op;		ВНЅТ		om	1		Called			05 - At			0:00		CST	
lob depth N	tD.	<del>                                     </del>	770. ft		<del></del>			4770			cation		05 - AL			7:15		CST	
Nater Depti		<u> </u>	1770. 16		<del></del>	Pepth TVI t Above i		1770.		Job S			05 - Au			B:00		CST	
Perforation		/MD)E	<b>TOT</b>		AAK U		-ioor	2. ft	_	-	omple		05 - Au			0:50		CST	
CHOIGHON	осра	· (mo)	TOIL			То	L	144-14 15		vepar	ted Lo	C	05 - Au	g - 200	8 2	1:30		CST	
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		USEU	press	- 1	121	in	Ibm	TR.						ft	ME	_	TVD	TV	_
Cement Plu	3	<b></b>		8		<del> </del>									ft		ft	· f	<u>t</u>
Cement Plu			<del> </del>			<del> </del>								540.	540				
Cement Plu			1											1020.	102				
Cement Plug	)				<del></del>					~				1770.	177				
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<b>T</b>	<u> </u>	10:					· · · · · · · · · · · · · · · · · · ·	s and Ac	~~			***************************************							
Type	Size	Qty	Make	Dep		Type	Siz	e Qty	M	ake	Depth		Type		Size		Qty	Ma	ke
uide Shoe		<del> !</del>				cker							Plug						
oat Shoe		<del> </del> +				dge Plug	<u> </u>	ļ	_			Bott	om Plu	g					
oat Collar		<b></b>	······································	····	Re	tainer	<del> </del>		_				plug s						
sert Float		<del>  </del>		<del></del>									Contai						
tage Tool		<u></u>							1			Cent	ralizers	<b>S</b>					
_#:		<del></del>			—			llaneous	Ma	<del></del>									
elling Agt		<del></del>	Co			Surfa				Conc			Туре		Qt	ty	C	onc	%
eatment F	<u>u</u>		Co	nc		inhibi	tor	<u> </u>		Conc	:	San	d Type	1	Si	ze		ty	

#### HALLIBURTON

# Cementing Job Summary

						Fli	uid Data						
S	tage/Plu	g #: 1											
Fluid #	Stage	Туре		Fluid	Name		Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	Total Mix Fluid Gal/s
1	PLUG A	T 1770		Z PREMIUM 40/			100.0	sacks		· 1.51	7.53		7.53
	2 %		BE	NTONITE, BULK	(100003682	)					<u> </u>		
·	0.25 lbm	1	PO	LY-E-FLAKE (10	1216940)					·			
	7.53 Ga	l	FRI	ESH WATER									
2	PLUG A	T 1020	PO.	Z PREMIUM 40/6	0 - SBM (15	5075)	50.0	sacks	13.5	1.51	7.53	T	7.53
	2 %		BE	NTONITE, BULK	(100003682	)			<u> </u>	· · · · · · · · · · · · · · · · · · ·		•	
	0.25 lbm	1	PO	LY-E-FLAKE (10°	216940)								V-1.78-00-00-00-00-00-00-00-00-00-00-00-00-00
•	7.53 Ga		FRE	SH WATER				***************************************					
3	PLUG A	T 540	PO	Z PREMIUM 40/6	0 - SBM (15	075)	40.0	sacks	13.5	1.51	7.53		7.53
	2 %		BEI	NTONITE, BULK	(100003682	)			<del></del>			<u> </u>	
	0.25 lbm	1	PO	Y-E-FLAKE (101	216940)	<del></del>		****	<del> </del>				
	7.53 Gal		FRE	SH WATER					<del></del>				
4	PLUG AT	r <b>60</b>	POZ	Z PREMIUM 40/6	0 - SBM (15	075)	20.0	sacks	13.5	1.51	7.53		7.53
	2 %		BENTONITE, BULK (100003682)										
	0.25 lbm		POL	Y-E-FLAKE (101	216940)							*	
	7.53 Gal		FRE	SH WATER									
5	PLUG RA			PREMIUM 40/6		•	30.0	sacks	13.5	1.51	7.53		7.53
	2 %			ITONITE, BULK (									
	0.25 lbm			Y-E-FLAKE (101	216940)								
	7.53 Gal			SH WATER									
	culated			Pressu	res				Ve	olumes			
	ement	35.5		Shut In: Instant		Lost R			Cement SI		63	Pad	
	Cement	SURFA					t Returns	<del></del>	Actual Dis			Treatm	ent
rac G	adient		ľ	15 Min		Spacer		131	Load and I	<b>Breakdow</b>	m	Total Jo	b 229.5
`i==	-47				<del></del>		lates		,				
Como	ating   ent Left In	5 Dina	Α	Mixing	6		Displac	ement	6		Avg. Jo	b	5
	ing #1@		Amo ID		ason Shoe		le =:		r	<del></del>			<del></del>
iac R	y * 1 @		ן עו	Frac ring # 2		D   ( )	Frac Rin	g # 3 @	ID.	Fr	ac Ring f	4@	ID
The	e Inform	ation	Stat	ed Herein Is (	Correct	Justipin	Represe	marive 8ic	gnatyre				

RECEIVED KANSAS CORPORATION COMMISSION

SEP 29 2008

CONSERVATION DIVISION WICHITA, KS

Summit Version: 7.20.130

Tuesday, August 05, 2008 21:05:00

### HALLIBURTON

# Cementing Job Log

The Road to Excellence Starts with Safety

Sold To #: 348223	Ship 1	o#: 2670428	}	Quote #:		Sales Order #: 6081768
Customer: EOG RESO	URCES INC E	BUSINESS		<b>Customer F</b>	Rep: Brock.	
Well Name: Larue		We	II #: 11#1	<del></del>		API/UWI #:
Field:	City (SAP)	: HOLCOMB	County	/Parish: Stev	vens	State: Kansas
Legal Description:						
Lat:			***, **, **	Long:		
Contractor: .KENAI		Rig/Platfo	rm Name	Num: 55 #	580-461-08	44
Job Purpose: Plug to A	bandon Servic	æ			Tic	ket Amount:
Well Type: Developmen	t Well	Job Type:	Plug to A	bandon Serv		
Sales Person: BLAKEY	, JOSEPH			OBLE, RAND		BU ID Emp #: 347700

		1	Rate	Volume		Pre	ssure			
Activity Description	Date/Time	Cht	bbl/ min	,	lume bbl	1	sig	Comments		
		#		Stage	Total	Tubing	Casing			
Arrive at Location from Other Job or Site	08/05/2008 17:15							CUSTOMER WAITING ON HALLIBURTON ARRIVAL		
Assessment Of Location Safety Meeting	08/05/2008 17:20							SPOT TRUCKS		
Pre-Rig Up Safety Meeting	08/05/2008 17:25				RECEIV	ED N COMMISS	ON	JOB SITE BBP MEETING		
Rig-Up Equipment	08/05/2008 17:30			KANSAS	SEP 29	2008		PUMP TRUCK AND BULK TRUCK		
Pre-Job Safety Meeting	08/05/2008 17:45				ALCERVATIO	N DIVISION		HOOK HES LINES TO		
Start Job	08/05/2008 18:08				WICHIT	A, KS				
Test Lines	08/05/2008 18:09							2000 PSI		
Circulate Well	08/05/2008 18:10		8	113			250.0	FRESH WATER		
Pump Cement	08/05/2008 18:25		7	27			100.0	100 SKS 40/60 POZ @ 13.5# @ 1770'		
Pump Displacement	08/05/2008 18:29		7	19			50.0	FRESH WATER		
Comment	08/05/2008 18:32				٠			LAY DOWN 24 JTS D.P CLEAN LINES TO DITCH		
Other	08/05/2008 18:57		6	9			.0	LOAD HOLE - FRESH WATER		
Pump Cement	08/05/2008 19:01		6	14			85.0	50 SKS 40/60 POZ @ 13.5# @ 1020'		
Pump Displacement	08/05/2008 19:04		6	11.5			40.0	FRESH WATER		
Comment	08/05/2008 19:06							LAY DOWN 16 JTS D.P CLEAN LINES TO DITCH		
Other	08/05/2008 19:22		6.5	5			.0	LOAD HOLE - FRESH WATER		

Sold To #: 348223

Ship To #:2670428

Quote #:

Sales Order#:

6081768

SUMMIT Version:

7.20.130

Tuesday, August 05, 2008 09:05:00

### HALLIBURTON

### Cementing Job Log

Activity Description	Date/Time	Cht	Rate bbl/ min	ŧ	ume bi	ļ	sure sig	Comments		
		#		Stage	Total	Tubing	Casing	,		
Pump Cement	08/05/2008 19:25		6.5	11			100.0	40 SKS 40/60 POZ @ 13.5# @ 540'		
Pump Displacement	08/05/2008 19:27		6.5	5			40.0	FRESH WATER		
Comment	08/05/2008 19:28				-			LAY ALL D.P. DOWN - CLEAN LINES TO DITCH		
Rig-Down Equipment	08/05/2008 19:40							OUT OF HOLE - NIPPLE DOWN BOP		
Other	08/05/2008 20:15		2	4 ·			.0	PICK UP 2 JTS D.P LOAD HOLE		
Pump Cement	08/05/2008 20:29		2	3.5			.0	20 SKS 40/60 POZ @ 13.5# @ 60'		
Pump Cement	08/05/2008 20:36		2	3.5			.0	15 SKS 40/60 POZ @ 13.5# MOUSE HOLE		
Pump Cement	08/05/2008 20:39		2	4			0	15 SKS 40/60 POZ @ 13.5# RAT HOLE		
Clean Lines	08/05/2008 20:41							TO DITCH		
End Job	08/05/2008 20:50				229.5					
Pre-Rig Down Safety Meeting	08/05/2008 20:55							JOB SITE BBP MEETING		
Rig-Down Equipment	08/05/2008 21:00									
Depart Location for Service Center or Other Site	08/05/2008 21:30									

RECEIVED KANSAS CORPORATION COMMISSION

SEP 29 2008

CONSERVATION DIVISION WICHITA, KS

Sold To #: 348223

Quote #:

Sales Order #:

6081768

SUMMIT Version: 7.20.130

Tuesday, August 05, 2008 09:05:00