

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1063893

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION	& I FASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from Dorth / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW Gas D&A ENHR SIGW OG GSW Temp. Abd. CM (Coal Bed Methane) Cathodic Other (Core, Expl., etc.): If Workover/Re-entry: Old Well Info as follows: Operator:	Amount of Surface Pipe Set and Cemented at: Feed Multiple Stage Cementing Collar Used? Yes If yes, show depth set: Feet If Alternate II completion, cement circulated from: Feet feet depth to: w/ Sx cmt Sx cmt Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) Chloride content: ppm Fluid volume: bbls Dewatering method used:
Plug Back: Plug Back Total Depth Comminged Parmit #:	Location of fluid disposal if hauled offsite:
Commingled Permit #: Dual Completion Permit #:	Operator Name:
SWD Permit #:	Lease Name: License #:
ENHR Permit #:	Quarter Sec TwpS. R East West
GSW Permit #:	County: Permit #:
Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date	

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
Letter of Confidentiality Received
Date:
Confidential Release Date:
Wireline Log Received
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

·	Side Two	1063893
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	

INSTRUCTIONS: Show important tops and base 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. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No	L	0	n (Top), Depth an	d Datum Top	Sample Datum
Samples Sent to Geolog	gical Survey	Yes No					
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	YesNoYesNoYesNo					
List All E. Logs Run:							
		CASING		ew Used			
		Report all strings set	-conductor, surface, inte	ermediate, producti	ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

Shots Per Foot		PERFORATION Specify For	RECOF	RD - Bridge P Each Interval F	lugs Set/Typ Perforated	e			ement Squeeze Record of Material Used)	Depth
TUBING RECORD:	Siz	ze:	Set At:		Packe	r At:	Liner R	un:	No	
Date of First, Resumed	Product	ion, SWD or ENHF	ł.	Producing M	lethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bb	s.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIO	ON OF (BAS:			METHOD	OF COMPLE	TION:		PRODUCTION INT	ERVAL:
Vented Sold		Jsed on Lease		Open Hole	Perf.	Uually (Submit /	Comp. ACO-5)	Commingled (Submit ACO-4)		
(If vented, Sul	bmit ACC)-18.)		Other (Specify)						<u></u>

Form	ACO1 - Well Completion
Operator	EOG Resources, Inc.
Well Name	Central Plains 26 #2
Doc ID	1063893

All Electric Logs Run

Borehole Compensated Sonic Array Log
Array Compensated True Resistivity Log
Microlog
Spectral Density Dual Spaced Neutron Log
Spectral Density Dual Spaced Neutron Microlog

Conservation Division Finney State Office Building 130 S. Market, Rm. 2078 Wichita, KS 67202-3802



Phone: 316-337-6200 Fax: 316-337-6211 http://kcc.ks.gov/

Mark Sievers, Chairman Ward Loyd, Commissioner Thomas E. Wright, Commissioner Sam Brownback, Governor

September 22, 2011

Sheila Rogers EOG Resources, Inc. 3817 NW EXPRESSWAY STE 500 OKLAHOMA CITY, OK 73112-1483

Re: ACO1 API 15-189-22768-00-00 Central Plains 26 #2 SE/4 Sec.26-31S-39W Stevens County, Kansas

Dear Production Department:

We are herewith requesting that the Well Completion Form ACO-1 and attached information for the subject well be held confidential for a period of two years.

Should you have any questions or need additional information regarding subject well, please contact our office.

Respectfully, Sheila Rogers

ACO-1 Completion Report													
Well Name : CENTRAL PLAINS 26 #2													
FORMATION TOP DATUM													
BASE OF HEEBNER	3902	-703											
LANSING	4013	-814											
MARMATON	4678	-1479											
CHEROKEE	4885	-1686											
ΑΤΟΚΑ	5255	-2056											
ATOKA LIME	5348	-2149											
MORROW	5400	-2201											
CHESTER	5799	-2600											
ST. LOUIS	6011	-2812											

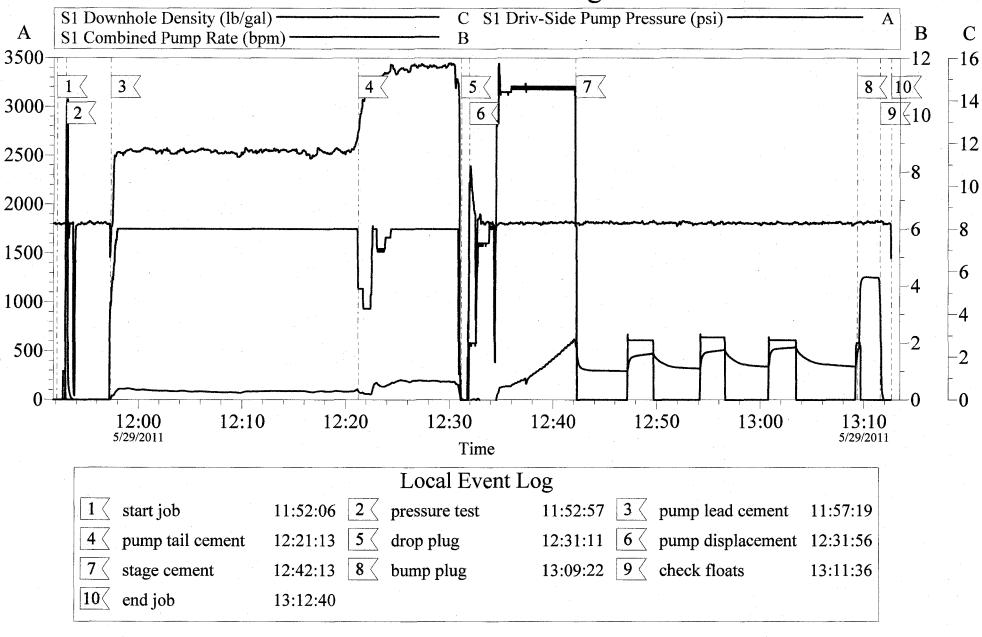
Cementing Job Summary

					16. S.S.		Tools a	and Acc	esso	ries	N CARLES - SA							
Туј	be	Size	Qty	Make			Qty	Mak	ke De	epth	Size		Size Qty		Make			
Guide	Shoe	8 5/8	1	h		Packer						Plug	8	3 5/8		1	h	
Float S						Bridge Plug						om Plug						
Float C		8 5/8	1	h	1697	Retainer						plug set						
nsert l												Contain		3 5/8		1		
Stage ⁻	Tool		170770253							1.200 <u>0</u> .000	Cen	tralizers	. {	3 5/8		1	11	
			<u> </u>		0-120	C. C	19927-00-91-00-01-644-115	aneous	100000000	10 A. A. 10 10 10 10 10 10 10 10 10 10 10 10 10	<u> </u>					1		
Gelling				Co			factant			Conc		d Type			Qty		onc %	
Treatm	ent Fl	d		Co	nc	Inhibit				Conc	San	d Type		260.05	Size		ty	
						<u></u>		Fluid Da	ita									
		'lug #:	and the second									1	1					
Fluid #	그렇는데 이렇게 정말한 선생님과 수 없는 것 같아. 것 이가 가슴 옷에서 여자가 다 한 것 않지? 물건을 받았다.				uid Name		Qt	T 2010 B 201	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix I Gal	Fluid I/sk	Rat bbl/m		Total Mix Fluid Gal/sk		
1	Lead	Ceme	nt	VARICE	M (TM) (CEMENT (452	2009)	300).0 (sacks	11.4 2.96		18	14			18.14	
J-	3 '	%		CALCIU	M CHLO	RIDE - HI TES	ST PELL	ET (100	00505	i3)							·	
	0.1	%		WG-17,	50 LB SI	< (100003623)											
	0.25	lbm		POLY-E	-FLAKE	(101216940)						·····				· ····		
	18.13	8 Gal		FRESH	WATER													
2	Tail (Cemen	t	SWIFTC	EM (TM)	SYSTEM (45	52990)	200).0 (sacks	15.6	1.2	5.	22		-	5.22	
-	2	%		CALCIU	M CHLO	RIDE - HI TES	ST PELL	ET (100	00505	53)	- -				L			
	0.25	lbm	†	POLY-E	FLAKE	(101216940)												
	5.218	3 Gal		FRESH	WATER					•								
3	Displ	aceme	ent					105	.00	bbl	8.33	.0		0	.0			
Ca	lcula	ted Va	lues		Pre	ssures					1	Volumes						
Displa	cemer	nt	107	Shu	t in: Inst	ant	Los	t Return	s	0	Cement S	Slurry		201	Pad			
Top Of	Ceme	ent	surfac	ce 5 M i	in		Cen	nent Ret	urns	70	Actual D	isplacem	ent	107	Tre	atment		
Frac G	radier	nt		15 N	/lin		Spa	cers		0	Load and	l Breakdo	wn		Tot	al Job	308	
								Rates			unit. Al					art Berger		
Circu	lating		8		Mixin	~	6	Dis	splace	ement	1	0	A	vg. Jo	ob		8	
Cem	ent Le	eft in P		Amount			hoe Joir											
		1@		D	Frac rin	g # 2 @	ID	Frac	Ring	#3@		D	Fraci	Ring	#4@		ID	

Cementing Job Summary

			1		Road t		ellend			h Sa	fety		T_						
Sold To #: 3					285656	50		Quote #: Sales Order #: 8206341 Customer Rep: Howard, William											
Customer: E			S INC	EBUS				Cust	omer	Rep	: How							<u> </u>	
Well Name:	Central P					lell #:						A	PI/UW						
Field:					JGOTO			y/Pari	sh: St	even	S		ę	State:	Kans	as			
Legal Descr	iption: Se	ection 36	5 Tov	vnship	31S Ra	nge 39	9W												
Contractor:	Kenai				Rig/Plat	form	Name	/Num:	: 58							-			
Job Purpos	e: Cemer	t Surfac	ce Ca	sing		· · ·													
Well Type: D					Job Typ	e: Ce	ment	Surfac	e Cas	ina						_			
Sales Perso				1	Srvc Su Eduari	pervis						MBU	ID En	np #:	37120	33			
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HES Emp		Exp Hr		np#		Emp M			p Hrs	*******	p#		IES En			Exp	Hrs	Emp#	
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Formation Na		<u> </u>		<u> </u>									Date			ne		ne Zone	
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Form Type				BHST					On Location					May - 2011		:00			
Job depth MI	D	1732. f			epth TVI			32. ft	Job S					May - 2011		:52			
Nater Depth		<u>т</u> т		Wk Ht	Above F	loor	5	. ft	Job C	_								CST	
Perforation D	epth (MD)	From			То	<u> </u>			Depa	ted	_OC	29	- May -	2011	15	:00		CST	
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	LD-A				10					<u>-</u>	2		EA EA EA						

E.O.G Well Central Plains 26 # 2 8 5/8 Surface Casing



Customer:	E.O.G.	Job Date: 29-May-2011	Sales Order #: 8206341
Well Description	: Central Plains 26 # 2	UWI:	

OptiCem v6.4.10 29-May-11 13:13

Cementing Job Log

Sold To #: 348223 Ship To #: 2856560			Q	Quote #: Sales Order #: 8206341							
					Customer Rep: Howard, William						
Well Name: Central Plains 26 Well #: 2					API/UWI #:						
	(SAP): HUGOTO			arish: St	evens		State:	Kansas			
Legal Description: Section 36	Township 31S R	lange 39	W								
Lat: N 0 deg. OR N 0 deg. 0 mi					deg. OF	R E 0 deg.	0 min. 0	secs.			
Contractor: Kenai		atform I	Name/N	um: 58							
Job Purpose: Cement Surface	- · · · · · · · · · · · · · · · · · · ·					Ticket /	Amount:				
Well Type: Development Well				rface Cas	sing	· · · · · · · · · · · · · · · · · · ·					
Sales Person: DRAKE, BRAND	ON Srvc S EDUA		sor: CAF	RRILLO,) Emp #:	371263			
Activity Description	Date/Time	Cht	Rate bbl/ min	Volume bbl		Pressure psig		Comments			
		#		Stage	Total	Tubing	Casing				
Call Out	05/29/2011 06:00							Dispach Called Cement Crew Out For E.O.G. Job On Well Central Plains 26 # 2 8 5/8 Surface Casing 24 #			
Pre-Convoy Safety Meeting	05/29/2011 07:45							Discuss Route to take and Hazards on the road			
Pre-Job Safety Meeting	05/29/2011 07:45							Discussed Job Steps With All On Location Went Over Numbers With Customer Rep He Said To Pump CMT @ 6 TO 8 BPM And Displacment @ 10 BPM Stage In Last 20 BBLS			
								Had Rig Crew Sing Saftey Sheet.			
Arrive At Loc	05/29/2011										
Assessment Of Location	09:00							Dig Mos Duning Costa			
Safety Meeting	09:05							Rig Was Runing Casing In Hole.			
Rig-Up Completed	05/29/2011										
and the complete of	10:15										
Other	05/29/2011 10:17							Got Numbers From Customer Rep // William Howard // TD = 1733 FT // TP = 1732 FT // SJ =			
								45.75 FT // Displacment = 107 BBLS // 8 5/8 Cag 24 # // Cap = .0636 Barr/Lin ft // 12 1/4 OH = V&H = 13.6037 Lin Ft/Barrel. Cement			
								Returns = 31 BBLS To Surface.			

Sold To # : 348223 SUMMIT Version: 7.20.130 Ship To # :2856560

Cementing Job Log

Activity Description	Date/Time	Cht #	Rate bbl/ min	Volume bbl		Pressure psig		Comments
				Stage	Total	Tubing	Casing	
Wait on Customer or Customer Sub-Contractor Equip	05/29/2011 10:20							Wait on Rig Crew
Pre-Rig Up Safety Meeting	05/29/2011 10:50							Discussed All Red Zones Were To Spot In Equipment And Run Lines Have Spoters At All Times Went Over Muster Areas Emergency Raouts And Went Over JSA.
Start Job	05/29/2011 11:52							Ready for Halliburton
Test Lines	05/29/2011 11:53						2500. 0	Tested AT 2500 PSI
Pump Lead Cement	05/29/2011 11:57		6	158	158			Pumped 300 SKS CMT @ 11.4 PPG // 300 X 2.96 X .1781 = 158 BBLS CMT // 300 X 2.96 = 888 CU/FT LEAD CMT
Pump Tail Cement	05/29/2011 12:21		6	43	201			Pumped 200 SKS CMT @ 15.6 PPG // 200 X 1.2 X .1781 = 43 BBLS CMT // 200 X 1.2 = 240 CU/FT TAIL CMT
Drop Top Plug	05/29/2011 12:31							HWE
Pump Displacement	05/29/2011 12:32		10	107	308			Pumped 107 BBLS Displacement Fresh Water @ 10 BPM Per Customer Rep Stage In Last 20 BBLS Stop @ 87 BBLS Into Displacment Wait 5 Min Then Pump 5 BBLS Stop 5 Min. Per Customer Rep.
Displ Reached Cmnt	05/29/2011 12:34							
Stage Cement	05/29/2011 12:42		2				·	Slowed Down Last 20 BBLS @ 2 BPM Staged Last 20 BBLS Displacment.
Bump Plug	05/29/2011 13:09						-	bumped plug @ 450 took to 1100
Check Floats	05/29/2011 13:11							Floats held 2 bbl Back
End Job	05/29/2011 13:12							got back 70 bbl cement returns

Sold To #: 348223

Ship To # :2856560

Quote # :

SUMMIT Version: 7.20.130

Sunday, May 29, 2011 01:22:00

Cementing Job Log

Activity Description	Date/Time	Cht	Rate bbl/ min	Volume bbl		Pressure psig		Comments
		#		Stage	Total	Tubing	Casing	
Pre-Rig Down Safety Meeting	05/29/2011 13:20		un can a machada Karin					Discuss Pinchpoint and Triping Hazards
Rig-Down Completed	05/29/2011 14:20							
Other	05/29/2011 14:21							THANK YOU FOR CHOOSING HALLIBURTON ED & CREW
Crew Leave Location	05/29/2011 15:00							

Sold To #: 348223

Ship To # :2856560

Quote # :

Sales Order # : 8206341

SUMMIT Version: 7.20.130

Sunday, May 29, 2011 01:22:00