Kansas Corporation Commission Oil & Gas Conservation Division

WELL COMPLETION FORM **WELL HISTORY - DESCRIPTION OF WELL & LEASE**

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

OPERATOR: License #	API No. 15 - 099-24661-00-00
Name: Endeavor Energy Resources, LP	Spot Description:
Address 1: PO Box 40	W2_SE_SW_SW Sec. 4 Twp. 34 S. R. 18 ▼ East West
Address 2:	330 Feet from North / South Line of Section
City: Delaware State: OK Zip: 74027 +	710 Feet from East / West Line of Section
Contact Person: Joe Driskill	
Phone: (918) 467-3111	Footages Calculated from Nearest Outside Section Corner:
DFAEL	∐ NE
	County: Labette Lease Name: Stegmeir Well #: 4-1
Name: Well Refined Drilling FEB 0 6 2012	
Wellsite Geologist: NA	Field Name: Cherokee Basin Coal Area
Purchaser: NA KCC WICHIT	Producing Formation: NA
Designate Type of Completion:	Elevation: Ground: 782 Kelly Bushing:
✓ New Well Re-Entry Workover	Total Depth: 930 Plug Back Total Depth: 924
Oil WSW SWD SIOW	Amount of Surface Pipe Set and Cemented at: 20' 10 1/2" Feet
☐ Gas ☐ D&A ☐ ENHR 📝 SIGW	Multiple Stage Cementing Collar Used? ☐ Yes ✓ No
☐ OG ☐ GSW ☐ Temp. Abd.	If yes, show depth set: Feet
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from: 20' 10 1/2"
Cathodic Other (Core, Expl., etc.):	feet depth to: surface w/ 5 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator:	Deilling Florid Management Plan
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chlorida postanti pom Elvid volumo hblo
☐ Deepening ☐ Re-perf. ☐ Conv. to ENHR ☐ Conv. to SWD	Chloride content:ppm Fluid volume:bbls
Conv. to GSW	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	Operator Name:
Dual Completion Permit #:	Lease Name: License #:
SWD Permit #:	Quarter Sec TwpS. R East _ West
ENHR Permit #:	County: Permit #:
GSW Permit #:	County:
9-30-11 10-3-11 NA	
Spud Date or Pate Reached TD Completion Date or Recompletion Date Reached TD	· ·
INSTRUCTIONS: An original and two copies of this form shall be filed with a Kansas 67202, within 120 days of the spud date, recompletion, workover or coperate to of side two of this form will be held confidential for a period of 12 months if requirality in excess of 12 months). One copy of all wireline logs and geologist well BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form	nversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information uested in writing and submitted with the form (see rule 82-3-107 for confident report shall be attached with this form. ALL CEMENTING TICKETS MUST
AFFIDAVIT	KCC Office Use ONLY
I am the affiant and I hereby certify that all requirements of the statutes, rules and re	egu-
lations promulgated to regulate the oil and gas industry have been fully complied	Data
and the statements herein are complete and correct to the best of my knowledge	9 Onfidential Release Date:
0 - 7' 1.10	Wireline Log Received
Signature: Joe DudhU	Geologist Report Received
Title: Operations Superintendent Date: 1-30-12	UIC Distribution ALT I I II BII Approved by: Date: 2 2 2

Side Two

6 -				,	M			
		esources, LP					Well #:4-1	
Sec. 4 Twp.34	s. R. <u>18</u>	✓ East	County: _	Labet	tte			Anti-Local Control Con
ime tool open and clo	osed, flowing and sho es if gas to surface to	nd base of formations per ut-in pressures, whether est, along with final chart Il well site report.	shut-in pressu	ire reac	hed static level	, hydrostatic pres	ssures, bottom h	ole temperature, fluid
Orill Stem Tests Taker		☐ Yes 🗸 No		✓Lo	og Formatio	on (Top), Depth a	nd Datum	Sample
(Attach Additional	·			Name	e		Тор .	Datum
Samples Sent to Geo	logical Survey	☐ Yes ☑ No ☐ Yes ☑ No		•	o Lime		300	
Cores Taken Electric Log Run Electric Log Submitte (If no, Submit Cop)	•	✓ Yes No Yes No		Mississ	sippi	,	854	
ist All E. Logs Run: Deep induction Litho Density C	•	ties						
			RECORD	☐ Ne	_	V4-		
	Size Hole	Report all strings set Size Casing	-conductor, surfa		Setting	Type of	# Sacks	Type and Percent
Purpose of String Surface	Drilled 12 1/4"	Set (In O.D.)	Lbs. / F		Depth 20' 10 1/2"	Portland	Used 5	Additives
Production	7 7/8"	5 1/2"	17#		924	Thick Set	120	
							•	
		ADDITIONA	L CEMENTING	G / SQU	EEZE RECORD)		
Purpose: —— Perforate —— Protect Casing —— Plug Back TD —— Plug Off Zone	Depth Top Bottom	Type of Cement	# Sacks U	Jsed		Type and	Percent Additives	
	PERFORAT	TON RECORD - Bridge Plu	uas Set/Type		Acid, Fra	acture, Shot, Ceme	nt Squee	
Shots Per Foot	Specify	Footage of Each Interval Pe			(A	mount and Kind of I		
	NA	AMARIAN AND AND AND AND AND AND AND AND AND A			1 			1 6 2012
					in the state of th	A AMARIAN MARKATAN A TANAH MARKATAN A TA	KCC W	ICHITA
			-					
TUBING RECORD:	Size:	Set At:	Packer At:		Liner Run:	Yes N	lo	
Date of First, Resumed Not complete	Production, SWD or E	NHR. Producing Me	ethod:		Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Wate	er f	3bls.	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:		METHOD OF C	COMPLE	ETION:		PRODUCTION	ON INTERVAL:
Vented Sol			Perf.	Dually		ommingled bmit ACO-4)		
(If vented, Su	ıbmit ACO-18.)	Other (Specify)				-		

Rig #: ***	2		Lic#328	87	と大学で	S4	T34S	R18E
		24661-0000	your or MCARAGATIS		Pin#2	Location		W2,SE,SW,SW
		or Energy Resour	ces LP		Rig#2	County*		Labette
7 7 7 6 3 7 7 7 7 7 7 7	PO Box				ALD.			
21、14、20 th 15 11 11 11 11 11 11 11 11 11 11 11 11	Delawar	e, Ok 74027			7-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0			
Vell#:≱≨		Lease Name:	Stegmei	r	. Depth; ∕	Oz:	Orfice.	% flow≃MCF
ocation: 💆	330	FSL	Line					
	710	FWL	Line		See Page 3			
pud Date:/		9/30/2011						
ate Completed:		10/3/2011	TD:	930				
Oriller.	Josiah k	(ephart	or and a first section					
		Surface :	Product	on 🎺				
lole Size⊮		12 1/4"		7 7/8"				
Casing Size		8 5/8"				 		0-
Neight 🔑		24 20' 10 1/2"				 		~~E a
Setting Dep		Portland						EED
Cement Ty Sacks		5						- - EB (
Sacks Feet of Cas	ing 💮							KCO
CEL OI COS	311 I U	<u> </u>			····			- 100 VVI
Note:								FEB (
Note:		57-Stegmeir 4-1-	EER:	Well	og/			
Note:	11-R2-08		45,175%	Well L	og. 🎎 🐪 🐪		Bottom	Formation
Note: 1.1LJ-1003	11-R2-08	Formation *	45,175%	Well L Bottom	og Formation			
Note: 1.1LJ-1003 3Top	11=R2=06 Bottom	Formation // overburde3n	Top	Well L Bottom 192	og Formation	372 379	379 415	Formation Breezy Hill lime shale
Note: 1.1LJ-1003	11 ² R2 ² 05 Bottom 2	Formation // overburde3n clay	Top .	Well L Bottom 192 224 225	Formation shale Pawnee lime shale	372 379 415	379 415 416.5	Formation : Breezy Hill lime shale coal
Note: 11LJ-1003 	11-R2-09 Bottom 2 4 7 23	Formation overburde3n clay lime shale	Top: 124 192 224 225	Well L Bottom 192 224 225 228	Formation shale Pawnee lime shale Anna blk shale	372 379 415 416.5	379 415 416.5 420	Formation Breezy Hill lime shale coal shale
Note: 11LJ-1003 3Top 0 2 4 7 23	11-R2:08 Bottom 2 4 7 23 26	Formation overburde3n clay lime shale lime	Top 124 192 224 225 228	Well L Bottom 192 224 225 228 231	Formation shale Pawnee lime shale Anna blk shale shale	372 379 415 416.5 420	379 415 416.5 420 421.5	Formation Breezy Hill lime shale coal shale coal
Note: 11LJ-1003 3Top 0 2 4 7 23 26	Bottom 2 4 7 23 26 33	Formation overburde3n clay lime shale lime shale	Top 124 192 224 225 228 231	Well L Bottom 192 224 225 228 231 232	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal	372 379 415 416.5 420 421.5	379 415 416.5 420 421.5 432	Formation Breezy Hill lime shale coal shale coal shale
Note: 11LJ-1003 10p 2 4 7 23 26 33	Bottom 2 4 7 23 26 33 34	Formation overburde3n clay lime shale lime shale coal	224 225 228 231 232	Well 192 Bottom 192 224 225 228 231 232 300	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale	372 379 415 416.5 420 421.5 432	379 415 416.5 420 421.5 432 433	Formation Breezy Hill lime shale coal shale coal shale coal shale coal
Note: 1.1LJ-1003 3.1.0p. 0 2 4 7 23 26 33 34	Bottom 2 4 7 23 26 33 34 37	Formation overburde3n clay lime shale lime shale coal shale	Top 124 192 224 225 228 231 232 300	Well 192 Bottom 192 224 225 228 231 232 300 334	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime	372 379 415 416.5 420 421.5 432	379 415 416.5 420 421.5 432 433 439	Formation Breezy Hill lime shale coal shale coal shale coal shale
Note: 1.1LJ-1003	Bottom 2 4 7 23 26 33 34 37	Formation overburde3n clay lime shale lime shale coal shale lime	Top 124 192 224 225 228 231 232 300 334	Well 192 Bottom 192 224 225 228 231 232 300 334 335	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale	372 379 415 416.5 420 421.5 432 433 439	379 415 416.5 420 421.5 432 433 439	Formation Breezy Hill lime shale coal shale coal shale coal shale coal shale
Note: 1.1LJ-1003 3.Top 0 2 4 7 23 26 33 34 37 45	Bottom 2 4 7 23 26 33 34 37 45	Formation overburde3n clay lime shale lime shale coal shale lime shale	Top: 124 192 224 225 228 231 232 300 334 335	Well 192 Bottom 192 224 225 228 231 232 300 334 335 337.5	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale Summit blk shale	372 379 415 416.5 420 421.5 432	379 415 416.5 420 421.5 432 433 439 440 442	Formation Breezy Hill lime shale coal shale coal shale coal shale
Note: 1.1LJ-1003 3Top 0 2 4 7 23 26 33 34 37 45	Bottom 2 4 7 23 26 33 34 37 45 49	Formation overburde3n clay lime shale lime shale coal shale lime shale lime shale lime lime	224 225 228 231 232 300 334 335 337.5	Well 192 Bottom 192 224 225 228 231 232 300 334 335 337.5	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale Summit blk shale shale	372 379 415 416.5 420 421.5 432 433 439	379 415 416.5 420 421.5 432 433 439 440 442 451	Formation Breezy Hill lime shale coal shale coal shale coal shale coal shale coal shale
Note: 1.1LJ-1003 1.1Cp 0 2 4 7 23 26 33 34 37 45 49 61	Bottom 2 4 7 23 26 33 34 37 45 49 61	Formation overburde3n clay lime shale lime shale coal shale lime shale lime shale lime shale lime shale shale shale lime shale lime shale	Top: 124 192 224 225 228 231 232 300 334 335	Well 192 Bottom 192 224 225 228 231 232 300 334 335 337.5 342 355	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale Summit blk shale	372 379 415 416.5 420 421.5 432 433 439 440 442	379 415 416.5 420 421.5 432 433 439 440 442 451 463	Formation Breezy Hill lime shale coal shale coal shale coal shale coal shale shale coal shale coal
Note: 1.1LJ-1003	Bottom 2 4 7 23 26 33 34 37 45 49 61 64 68	Formation overburde3n clay lime shale lime shale coal shale lime shale lime shale	224 225 228 231 232 300 334 335 337.5	Well 192 Bottom 192 224 225 228 231 232 300 334 335 337.5 342 355 356	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale Summit blk shale shale	372 379 415 416.5 420 421.5 432 433 439 440 442 451 463	379 415 416.5 420 421.5 432 433 439 440 442 451 463 464	Formation Breezy Hill lime shale coal shale
Note: 1.1LJ-1003 1.1Cp 0 2 4 7 23 26 33 34 37 45 49 61	Bottom 2 4 7 23 26 33 34 37 45 49 61 64 68	Formation overburde3n clay lime shale lime shale coal shale lime shale lime shale lime shale lime shale shale shale lime shale lime shale	224 192 224 225 228 231 232 300 334 335 337.5 342 355	Well 5 Bottom 192 224 225 228 231 232 300 334 335 337.5 342 356 366 367	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale Summit blk shale shale lime shale lime shale	372 379 415 416.5 420 421.5 432 433 439 440 442 451 463 464	379 415 416.5 420 421.5 432 433 439 440 442 451 463 464 467	Formation Breezy Hill lime shale coal shale coal shale coal shale coal shale coal shale coal shale shale sand shale sand shale sand
Note: 1.1LJ-1003	Bottom 2 4 7 23 26 33 34 37 45 49 61 64 68 92	Formation overburde3n clay lime shale lime shale coal shale lime shale lime shale lime shale	224 192 224 225 228 231 232 300 334 335 337.5 342 356 366 367	Well 192 Bottom 192 224 225 228 231 232 300 334 335 337.5 342 355 366 367 370	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale Summit blk shale shale lime shale lime shale Excello blk shale	372 379 415 416.5 420 421.5 432 433 439 440 442 451 463 464 467	379 415 416.5 420 421.5 432 433 439 440 442 451 463 464 467	Formation Breezy Hill lime shale coal shale sand shale sand shale sand shale sand shale coal shale
Note: 1.1LJ-1003	Bottom 2 4 7 23 26 33 34 37 45 49 61 64 68 92 100 103	Formation overburde3n clay lime shale lime shale coal shale lime shale lime shale lime shale	Top: 124 192 224 225 228 231 232 300 334 335 337.5 342 355 356 366	Well Bottom 192 224 225 228 231 232 300 334 335 345 355 356 366 367 370 371	Formation shale Pawnee lime shale Anna blk shale shale Lexington coal shale Oswego lime shale Summit blk shale shale lime shale lime shale	372 379 415 416.5 420 421.5 432 433 439 440 442 451 463 464	379 415 416.5 420 421.5 432 433 439 440 442 451 463 464 467 468	Formation Breezy Hill lime shale coal shale coal shale coal shale coal shale coal shale coal shale shale sand shale sand shale sand

Operator	Endeavor E	nergy Resources LP			Stegmeir,			
Тор	Bottom				Formation			Formation
480	496	shale						
496	497	coal						
497	553	shale						
553		Tebo coal		•		<u>, , , , , , , , , , , , , , , , , , , </u>		
554		shale						
590		Weir coal				· · · · · · · · · · · · · · · · · · ·		
594		shale						-
600		coal						
601	612	shale						
605		add water			1100		··· 	
612		sandy shale	·					
618		laminated sand						
634		shale		· · · · · · · · · · · · · · · · · · ·	-			
641		coal						
642		shale						
669		sand						
684		shale				****		
703		Dry Wood coal		<u> </u>				
704		shale		····	,			
769		Rowe coal		···				
770.5		shale						F
831		sandy shale						
837	_	shale						KCC
842		Riverton coal	 					KCC
844		shale	<u> </u>			<u> </u>		
854		Mississippi chat / lime		 				
868		brown lime						<u></u>
930		Total Depth						
330		Total Deptil	·····				<u> </u>	
		 	*****	-				
								
<u></u>							-	
								<u> </u>
			-					
						†	 	
			 			†		,
								
			t	 				
	· · · · · · · · · · · · · · · · · · ·		†					
******		·		1		 		
						 		
				 			 	
			 	 	<u> </u>		<u> </u>	
		 	 -	ļ	 		· · · · · · · · · · · · · · · · · · ·	
				Section 184 (Single-Ba)			 	

RECEIVED B 0 6 2012 WICHITA Operator: Stegmen's Endeavor Energy / Lease Name: Stegmen's Stegmen's Well # 4-1

Riverton coal	⊹ Gas l	Γests ≽,∂	Stegmeir
→ Depth	Oz.	Orfice 4	∌ flow - MCF.⊕
105		No Flow	
130		No Flow	
230	6	3/8"	8.74
255		Check S	and the second s
330		Check S	
355	3	3/4"	24.5
380		Check S	
430		Check S	
455	5	3/4"	31.6
480	7	3/4"	37.4
505		Check S	
530	5	3/4"	31.6
		Check S	
555		Check S	
605		Check S	
630		Check S	
655			
680		Check S	
705		Check S	
780		Check S	
855		Check S	
888		Check S	
905		Check S	
930	Gas	Check S	Same
			ļ
			<u> </u>
			<u> </u>
			1
	<u> </u>		
1			
	<u> </u>		
	T		
	T		
	T		
		and the second of the second of the	TO GRAPH STATE OF THE STATE OF

RECEIVED
FEB 0 6 2012
KCC WICHITA

11LU-100311-R2-057-Stegmeir 4-1-EER



CEMENT FIELD TICKET AND TREATMENT REPORT

•	# 24489°,			Coment Type	CLASS A	
	Endeavor	State, County	Labette, Kansas	Excess (%)	30	
omer	LS	Section		Density	13.8	
Type tomer Act #	2520	TWP RGE		Water Required	1.75	
I No.	Stegmeir #4-1	Formation		Yelld	1	
ing Address		Hole Size	7 7/8	Sturry Weight Sturry Volume	210 cuft	
8.9mm		Hole Depth	930			21.5
Code		Casing Size	5 1/2INCH, J-55 (17 LBS) 924	Displacement PSI		350
ritect		Casing Depth	324	MIX PSI		200 4.5
3		Drill Pipe Tubing		Rate	v a romania (na sia).	
patch Location	BARTLESVILLE		Ung	\$975.00	\$	975.00
THE REAL PROPERTY.	CEMENT PUMP (2 HOUR MAX)		2 HRS MAX	\$4.00	\$	200.00
5401	EQUIPMENT MILEAGE (ONE-WAY)	50	PER MILE PER LOAD	\$330.00	3	330.00
5406	MIN. BULK DELIVERY (WITHIN 50 MILES)	11	0 O	\$0.00	_ \$	
5407 0	Mitt. 500.		0	\$0.00	3	
0			0	\$0.00 \$0.00	- 5	-
0			0	\$0.00	\$	104.04
0			0	· · · · · · · · · · · · · · · · · · ·	\$	194.04 1,699.04
0		924	September 1999	EQUIPMENT TO	AL 5	1,088.04
		varies en exception de la constant		649.20	\$	2,196.00
	CEL 2% CAL CLO	RIDE 120	0	\$18.30 \$1.22	\$	97.60
1126A	THICK SET CEMENT (BLB OWC 4% GEL 2% CAL. CLOF PHENOSEAL	80	0	\$0.44	\$	264.00
1107A	KOL SEAL (50 # SK)	609	0	\$0.20	- \ <u>\$</u>	60.00 78.00
1110A	PREMIUM GEL/BENTONITE (50#)	300	0	\$15.60	<u> </u>	,,,,,
1118B 1123	CITY WATER (PER 1000 GAL)		0	\$0.00 \$0.00	- -	-
0			0	\$0.00	3	
0			0	\$0.00	3	
0			- 	\$0.00		
0			0	\$0.00	TALE	2,695.60
0				CHEMICAL TO		
			- NICOOPT (C	2007 (DAM) (Colors)	\$	448.00
	WATER TRANSPORT (CEMENT)	4	TER TRANSPORT (C	\$0.00	- 3	
5501C	WATER TOUR		0	\$0.00	OTAL S	448.00
0 0				TRANSPORT TO	UIAL S	TOTAL STREET
	The same and the s			No.		"我们是我们的一个,我们
	an anatomica, and said and have and		0	\$0.00	\$	
25.15		Day 150 a share disting		第一个人们们的	\$	Secretary of the second
0		The state of region of course	0	\$0.00	22.00	
C		20 10 10 10 10 10 10 10 10 10 10 10 10 10	AND THE PROPERTY OF THE PARTY O	\$0.00	3	
FAMILY WAS	· 公子 · · · · · · · · · · · · · · · · · ·		0			建筑是是其实
0	· · · · · · · · · · · · · · · · · · ·	STATE OF THE PARTY	0	\$0.00	S CONTRACTOR CONTRACTOR	·····································
0			政治是被政治是经济的法	\$0.00	\$	
安徽和西 50 100			0			1986
0			0	\$0.00	\$	
0		1	1000 1000 1000 1000 1000 1000 100		S	The same of a limit of the same of the
	· · · · · · · · · · · · · · · · · · ·		0	\$0.00		District Section
0	The state of the s	阿里斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯	0	\$0.00	\$	100 Feb. 22 100 Co. 100
65 - 48 St. 18 S		20, 21, 21, 21, 21, 21, 21, 21, 21, 21, 21		以及1000年的1998年	建設的推理	Mind of the Control
0	AND THE PERSON NAMED IN COLUMN TO SERVICE AND ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED ADDRESS OF THE PERSON NAMED AND ADDR	STATES . THE AREA COMPANIES	0	\$0.00	\$	
0	The second secon	。 10. 在2000年1		\$70.0	0 \$	70
2018年19日本1	5 1/2" RUBBER PLUG	1	PER UNIT		District Co.	
4406	the first of the state of the s	to be the second control	0	\$0.00	5	70
CONTRACTOR OF THE CONTRACTOR O	35 750		CEMENT FLO	ATING EQUIPMENT	TOTAL 5	4,912
		NG SHEET WAT		10% (-DISC	COUNT) 3	491
	Williams, Chancey			SAL	ES TAX	A RYG.
538 T133	518 Lucas, Bryan			ATING EQUIPMENT SUB 10% (-DISC SAL DISCOUNTED TO THE	22	4,0010
Nunnley TP					""	UE/VER
			0		FED	· SU
			11/va/V		~D	46 2000
			AN DOME I			- /1117

I ACKNOWLEDGE THAT THE PAYMENT TERMS, UNLESS SPECIFICALLY AMENDED IN WRITING ON THE FRONT OF THE FORM OR IN THE CUSTOMER'S ACCOUNT RECORDS, AT OUR OFFICE, AND CONDITIONS OF SERVICE ON THE BACK OF THIS FORM ARE IN EFFECT FOR SERVICES IDENTIFIED ON THIS FORM.

4:	_		Labette , Kansas	Cement Type	CLASS A
		State: County	. 0	Excess (%)	30
stomer	Endeavor	Section		Density	13.8
stomer Acct #	<u>LS</u>	TWP	0	Water Required	0
ell No.	2520	RGE	<u>v</u>	Yeild	1.75
alling Address	Stegmeir #4-1	Formation	7.70	Slurry Weight	0
ty & State	0	Hole Size	7 7/8	Slumy Volume	210 cuft
p Code	0	Hole Depth	930 5 1/2INCH, J-55 (17 LB		21.5
ontact	0	Casing Size		Displacement PS	350
meil	0	Casing Depth	924	MIX PSI	200
	0.	Drill Pipe	0	Rate	4.5
Office	0	Tubing	0	Naio	
	BARTLESVILLE est, circulation, pumped 120				

Ullica	BARTLESVILLE
Dispatch Location	BARTILLOVILLE
DEMARKS	numped 120 sks thick-set cement, flushed pump
Pumped 6 sks ge	el ahead, est. circulation, pumped 120 sks thick-set cement, flushed pump and lines, o bottom set shoe shut in. Circulated cement to surface.
displaced plug to	bottom set snoe shut in. Circumstance
	TWY
Sade	Ly MTE
Coof	
Chan	1.A.Y
Reve	

RECEIVED
FEB 0 6 2012
KCC WICHITA