RECEIVED

ORIGINAL

SEP 2 4 2010

Form ACO-1 June 2009

Form Must Be Typed
KCC WICHITA form must be Signed
Alanks must be Filled

Kansas Corporation Commission Oil & Gas Conservation Division WELL COMPLETION FORM

3

WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License # 32887	API No. 15 - 099-24613 - 000
Name:Endeavor Energy Resources, LP	Spot Description:
Address 1: PO Box 40	SW_SW_SW_Sec13 Twp34 S. R17
Address 2:	330 Feet from North / South Line of Section
City: Delaware State: OK Zip: 74027 +	Feet from East / 🗹 West Line of Section
Contact Person:Joe Driskill	Footages Calculated from Nearest Outside Section Corner:
Phone: (918) 467-3111	□ NE □ NW □ SE ☑ SW
CONTRACTOR: License #_33072	County: Labette
Name: Well Refined Drilling	
Wellsite Geologist: NA	Field Name: Valeda
Purchaser:	Producing Formation: NA
Designate Type of Completion:	Elevation: Ground: 758 Kelly Bushing:
✓ New Well Re-Entry Workover	Total Depth: 905 Plug Back Total Depth: 903
□ Oil □ WSW □ SWD □ SIOW	Amount of Surface Pipe Set and Cemented at: 22' 11" 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: 22' 11"
Cathodic Other (Core, Expl., etc.):	feet depth to: surface w/ 4 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	reet depth to: sx cmt.
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	(
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 #:	Operator Name.
SWD Permit #:	
ENHR Permit #:	QuarterSecTwpS. R East West
GSW Permit #:	County: Permit #:
7-29-10 8-2-10 na	
Spud Date or Date Reached TD Completion Date or Recompletion Date Recompletion Date	
Kansas 67202, within 120 days of the spud date, recompletion, workover o of side two of this form will be held confidential for a period of 12 months if	rith the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, r conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information requested in writing and submitted with the form (see rule 82-3-107 for confidenwell report shall be attached with this form. ALL CEMENTING TICKETS MUST form with all temporarily abandoned wells.
AFFIDAVIT	KCC Office Use ONLY
I am the affiant and I hereby certify that all requirements of the statutes, rules ar	nd regu-
lations promulgated to regulate the oil and gas industry have been fully compl and the statements herein are complete and correct to the best of my knowle	ned with
and the statements herein are complete and confect to the best of my knowle	Confidential Release Date:
Signature: Occ Dishill	Wireline Log Received
	Geologist Report Received
Title: Operations Superintendent Date: 9-21-10	UIC Distribution

Operator Name: Ende	eavor Energy R	esources, LP	Lease	Name: _	Flying T Catt	le	_ Well #:13-	-5
Sec. 13 Twp.34	s. R. <u>17</u>	✓ East	t Coun	ty: <u>Labe</u>	ette			
INSTRUCTIONS: Sho time tool open and clos recovery, and flow rates line Logs surveyed. Att	ed, flowing and shus if gas to surface to	it-in pressures, whe est, along with final	ther shut-in pre	ssure rea	ched static level	, hydrostatic pres	ssures, bottom h	nole temperature, fluid
Drill Stem Tests Taken (Attach Additional St	neels)	☐ Yes 🕡 l	No	 ✓L	og Formatio	on (Top), Depth a	nd Datum	Sample
Samples Sent to Geolo	gical Survey	☐ Yes 🗸 l	No	Nam Bartle			Тор 661	Datum
Cores Taken Electric Log Run Electric Log Submitted (If no, Submit Copy)	Electronically	Yes Yes Yes Yes	No	Missis	sippi Lime		869	
List All E. Logs Run: High Resolution Dual Induction	Density							
			SING RECORD		ew Used		LA SOMMINA HARMAN MANAGEMENT AND	
Purpose of String	Size Hole Drilled	Report all string Size Casing Set (In O.D.)	We	surface, int eight s. / Ft.	ermediate, produc Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12 1/4"	8 5/8"	24#		22' 11"	Portland	4	
Production	7 7/8"	5 1/2"	15.5		903'	Thick Set	115	
		ADDIT	IONAL CEMENT	ING / SOI	JEEZE RECORD)		
Purpose: Perforate Protect Casing Plug Back TD	Depth Top Bottom	Type of Cemen		ks Used			Percent Additives	
Plug Off Zone								
Shots Per Foot		ON RECORD - Bridg Footage of Each Inter		• 		acture, Shot, Ceme mount and Kind of N		d Depth
			Santananan (v e see e e e e e e e e e e e e e e e e	the control of the co		A STATE OF THE STA		
						LANCIUM CONTRACTOR CON		
	· · · · · · · · · · · · · · · · · · ·	A A A A A A A A A A A A A A A A A A A	**************************************		i da A	Administrative for administrative for the property of the control	,	
TUBING RECORD:	Size:	Set At:	Packer	At:	Liner Run:	Yes N	0	
Date of First, Resumed F Not complete	Production, SWD or EN	HR. Producir	ng Method: ing Pump	ing [Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours	Oil	Bbls. Gas	. Mcf	Wa	ter E	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITIO Vented Sold (If vented, Subr	Used on Lease	Open Hole	 -		y Comp. 🔲 Co	ommingled	PRODUCTIO	ON INTERVAL:

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

RECEIVED



235669

LOCATION Bartleswille, OK
FOREMAN Kirk Sanders

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT CEMENT

DATE	CUSTOMER#	WE	LL NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
8-3-18 CUSTOMER	2520	Flyin'	T"Cath	13-5		345	17.E	Labette
COSTOMER	= 1	_		اً ا				
MAILING ADDRE	Endeavo	<i></i>		┫ ┡	TRUCK#	DRIVER	TRUCK#	DRIVER
				-	398	John		
CITY		STATE	ZIP CODE	┫	551	Bryan		
				-	Nu	relay!5		
OB TYPE	L 5	HOLE SIZE	7 7/8	HOLF DEPTH	9001	CASING SIZE & V	VEICUT TV	<u> </u>
CASING DEPTH	903'	DRILL PIPE		_TUBING	707	CASING SIZE & V	OTHER	
SLURRY WEIGH	ιτ <u>/3. χ</u>	SLURRY VOL	1.75		8.5	CEMENT LEFT in		
DISPLACEMENT						RATE 4.5%		
REMARKS:	n 854 d	110	w Least	ما ما م	150	of Thie	,	
Washed	01.9-11	10 8 /12	s don		an 13 x	a Thiel	el 4	mont.
washed	40		a, arapp	a ping	T disp	to set	Shut do	un T
	· ·							
				-				
			Circ.	Ceman	t to Sur			
· · · · · · · · · · · · · · · · · · ·								
								
ACCOUNT	OHANITY	or UNITS	7	2000071011 10				1
CODE	QUANTI	- UNITS		SCRIPTION of S	ERVICES or PR	ODUCT	UNIT PRICE	TOTAL
5401		<u>/</u>	PUMP CHARG	E (Long)	trine)			92500
5406	4	15	MILEAGE					1642
5407		L	BUIK TE	<u>v</u>				31500
550/C		Shes.	Transpo	et_				280°
5402	9	03'	Footage					1806
		·						100
1126A		15sx	Thick ?	et Cemer	y_	y /		19550
1107A		80#	Phens	Λ		*		9200
IIIOA		00#	Kal Jan	0		**		
111813	4/	10 # C	Premier	w G2/				252 × 80 °
//23	5.0	40 cal	City V					7510
4406		1	/,	bber Plu	-	**************************************		6/00
				7				
		· · · · · · · · · · · · · · · · · · ·	1		****		- R	ECEIVED
			10% 1:	counted	Price \$4	112 86		Da
				WAR FEL.	· · · · · · · · · · · · · · · · · · ·	/	<u></u>	P 2 4 2010
						,	KCO	MICH
-				···		7.55%	SALES TAX	TANICH IN
vin 3737						1.30/2	ESTIMATED	187
IITHODIZTION	Ano I) pd	-				TOTAL	4,569 85
UTHORIZTION_	×10 </td <td>ret</td> <td></td> <td>TITLE</td> <td></td> <td></td> <td>DATE</td> <td></td>	ret		TITLE			DATE	

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.

Well Refined Drilling Company, Inc. 4230 Douglas Road - Thayer, KS 66776

Contractor License # 33072 -

620-839-5581/Office; 620-432-6170/Jeff Cell; 620-839-5582/FAX

Rig #:	5		Lic # 32	2887	L NERO	S13	T34S	R17E
API#:		-24613-0000	No.#5 C	Location sw,sw,sw,				
Operator:	Endeav	or Energy Resou	rces LP		Mg/#J)	County		Labette
Address:	PO Box	40			TOIL DIE	<u> </u>		
	Delawa	re, Ok 74027		· · · · · · ·		:::Gas T	ests	
Well #:	13-5	Lease Name:	Flying 7	Cattle	Depth	loz:	Orfice	flow-MCF
Location:	330	FSL	Line	Topaci,	and the second s	The state of the s	92:450 T 1242	
37744	330	FWL	Line	and the second	See Page 3		<u> </u>	
Spud Date:		7/29/2010						
Date Complet		8/2/2010	TD:	905'				
Driller:	Josiah I							
Casing Rec	ord 🧷 🖖		Produc					
Hole Size	<u> </u>	12 1/4"		7 7/8"				
Casing Size	Э	8 5/8"						
Weight								
Setting Dep		22'11"						
Cement Ty	ре	Portland						
Sacks	<u> </u>	4						
Feet of Cas	sing							
	l			<u> </u>				
Note:								
7/29/2010								
7/30/2010								000
8/2/2010							\bigcirc	
10LH=0802	10-R5-0	コン・ロングラム・エクシャリン	340 E	CD.		1		9 71
And the second of the second o	2004 S. Y. Y.							4
			# 10-0- <u>г.</u>	The same of the sa	TOTAL STREET, THE COURT OF THE			<u> </u>
Тор	A STATE OF THE STA		显然 处	Well L	og with the	l Top	144	Formation
	Bottom		显然 处	Well L Bettom	og with the		Bottom	Eormation shale
Тор	Bottom 1	Formation •	тор	Well L Bottom 336	og ↓ □ Formation	Top 525 547	Bottom 547	shale
Top 0 1 1 14	Bottom 1 14 33	Formation & overburden lime shale	Top 293	Well Bottom 336 337	og. ∍#Formation lime	525	Bottom 547 548	shale coal
" Top 0 1 1 14 33	Bottom 1 14 33 34	Formation soverburden lime shale bik shale	Top 293 336 337 339	Well 336 337 339 370	eg. #Formation lime shale blk shale lime	525 547	Bottom 547 548	shale coal shale
7 Top 0 1 1 14 33 34	Bottom 1 14 33 34 60	Formation & overburden lime shale blk shale lime	Top 293 336 337 339 370	Well 1 Bottom 336 337 339 370 373	Formation lime shale blk shale lime blk shale	525 547 548	547 548 574 575.5 581	shale coal shale coal shale
Top 0 1 14 33 34 60	Bottom 1 14 33 34 60 72	Formation soverburden lime shale blk shale lime sandy shale	Top 293 336 337 339 370 373	336 337 339 370 373 374	Formation lime shale blk shale lime blk shale coal	525 547 548 574	547 548 574 575.5 581 632	shale coal shale coal shale shale shale
7 Top 0 1 14 33 34 60 72	Bottom 1 14 33 34 60 72 76	Formation a overburden lime shale blk shale lime sandy shale lime	293 336 337 339 370 373 374	336 337 339 370 373 374 375	AFORMATION IIME shale blk shale lime blk shale coal shale	525 547 548 574 575.5	547 548 574 575.5 581 632	shale coal shale coal shale
Top 0 1 1 14 33 34 60 72 76	Bottom 1 14 33 34 60 72 76 84	Formation soverburden lime shale blk shale lime sandy shale lime shale	293 336 337 339 370 373 374 375	Bottom 336 337 339 370 373 374 375 381	Formation lime shale blk shale lime blk shale coal shale lime	525 547 548 574 575.5 581 591 632	547 548 574 575.5 581 632 597 633	shale coal shale coal shale shale sand very soft coal
Top 0 1 1 14 33 34 60 72 76 84	Bottom 1 14 33 34 60 72 76 84 87	Formation soverburden lime shale blk shale lime sandy shale lime shale lime	293 336 337 339 370 373 374 375 381	336 337 339 370 373 374 375 381 405	Ime shale lime blk shale coal shale lime shale	525 547 548 574 575.5 581 591 632 633	547 548 574 575.5 581 632 597 633 646	shale coal shale coal shale sand very soft coal shale
Top 0 1 14 33 34 60 72 76 84 87	Bottom 1 14 33 34 60 72 76 84 87 96	Formation a overburden lime shale bik shale lime sandy shale lime shale lime shale lime shale lime sandy shale lime sandy shale	293 336 337 339 370 373 374 375 381 405	Well L Bottom 336 337 339 370 373 374 375 381 405 406	Formation lime shale blk shale lime blk shale coal shale lime shale coal	525 547 548 574 575.5 581 591 632 633 646	547 548 574 575.5 581 632 597 633 646 647	shale coal shale coal shale sand very soft coal shale coal
Fop 0 1 14 33 34 60 72 76 84 87	Bottom 1 14 33 34 60 72 76 84 87 96 104	Formation overburden lime shale blk shale lime sandy shale lime shale lime shale sandy shale sandy shale sandy shale	293 336 337 339 370 373 374 375 381 405 406	Bottom 336 337 339 370 373 374 375 381 405 406 421	Formation lime shale blk shale lime blk shale coal shale lime shale coal	525 547 548 574 575.5 581 591 632 633 646 647	547 548 574 575.5 581 632 597 633 646 647 661	shale coal shale coal shale sand very soft coal shale coal shale
Fop 0 1 14 33 34 60 72 76 84 87 96 104	Bottom 1 14 33 34 60 72 76 84 87 96 104 179	Formation soverburden lime shale blk shale lime sandy shale lime shale lime shale sandy shale sandy shale sandy shale sandy shale sandy shale	336 337 339 370 373 374 375 381 405 406 421	Bottom 336 337 339 370 373 374 375 381 405 406 421 427	Ime shale bik shale coal shale lime shale shale shale shale shale shale shale sandy shale sandy shale sandy shale	525 547 548 574 575.5 581 591 632 633 646 647 661	547 548 574 575.5 581 632 597 633 646 647 661 668	shale coal shale coal shale sand very soft coal shale coal shale sand
Top 0 1 14 33 34 60 72 76 84 87 96 104 179	Bottom 1 14 33 34 60 72 76 84 87 96 104 179 209	Formation averburden lime shale bik shale lime sandy shale lime shale lime shale lime sandy shale sandy shale sandy shale sandy shale sandy shale lime	336 337 339 370 373 374 375 381 405 406 421 427	Bottom 336 337 339 370 373 374 375 381 405 406 421 427 438	IFORMATION lime shale blk shale lime blk shale coal shale lime shale coal shale sand	525 547 548 574 575.5 581 591 632 633 646 647 661 668	547 548 574 575.5 581 632 597 633 646 647 661 668	shale coal shale coal shale sand very soft coal shale coal shale sand shale sand
Top 0 14 33 34 60 72 76 84 87 96 104 179 194	Bottom 1 14 33 34 60 72 76 84 87 96 104 179 209	Formation overburden lime shale blk shale lime sandy shale lime shale lime sandy shale lime sandy shale sandy shale sandy shale sandy shale sandy shale sandy shale	336 337 339 370 373 374 375 381 405 406 421 427 438	Bottom 336 337 339 370 373 374 375 381 405 406 421 427 438 471	DE PORMATION IIME shale bik shale lime bik shale coal shale lime shale coal shale sandy shale sand sandy shale sandy shale	525 547 548 574 575.5 581 591 632 633 646 647 661 668	547 548 574 575.5 581 632 597 633 646 647 661 668 674	shale coal shale coal shale sand very soft coal shale coal shale sand shale sand
Top 0 1 14 33 34 60 72 76 84 87 96 104 179 194 209	Bottom 1 14 33 34 60 72 76 84 87 96 104 179 209	Formation overburden lime shale blk shale lime sandy shale lime shale lime sandy shale	293 336 337 339 370 373 374 375 381 405 406 421 427 438 471	Well L Bottom 336 337 339 370 373 374 375 381 405 406 421 427 438 471 472	Formation lime shale blk shale lime blk shale coal shale lime shale coal shale sandy shale sandy shale coal	525 547 548 574 575.5 581 591 632 633 646 647 661 668 674 675	547 548 574 575.5 581 632 597 633 646 647 661 668 674 675 676	shale coal shale coal shale sand very soft coal shale coal shale sand shale sind shale sand
Top. 0 1 14 33 34 60 72 76 84 87 96 104 179 194 209 227	Bottom 1 14 33 34 60 72 76 84 87 96 104 179 209 227 251	Formation overburden lime shale blk shale lime sandy shale lime shale lime shale lime sandy shale	336 337 339 370 373 374 375 381 405 406 421 427 438 471 472	Well L Bottom 336 337 339 370 373 374 375 381 405 406 421 427 438 471 472 609	Ime shale blk shale lime shale coal shale lime shale coal shale sandy shale sandy shale sandy shale coal shale	525 547 548 574 575.5 581 591 632 633 646 647 661 668 674 675 676	547 548 574 575.5 581 632 597 633 646 647 661 668 674 675 676	shale coal shale coal shale sand very soft coal shale coal shale shale sind shale sand shale sand shale coal
Top 0 1 14 33 34 60 72 76 84 87 96 104 179 194 209	Bottom 1 14 33 34 60 72 76 84 87 96 104 179 209 227 251	Formation overburden lime shale blk shale lime sandy shale lime sandy shale	293 336 337 339 370 373 374 375 381 405 406 421 427 438 471	Bottom 336 337 339 370 373 374 375 381 405 406 421 427 438 471 472 609 519	Ime shale blk shale lime shale coal shale lime shale coal shale sandy shale sandy shale sandy shale coal shale	525 547 548 574 575.5 581 591 632 633 646 647 661 668 674 675	547 548 574 575.5 581 632 597 633 646 647 661 668 674 675 676	shale coal shale coal shale sand very soft coal shale coal shale lime shale lime shale coal shale

RECEIVED SEP 2 4 2010

KCC WICHITA

781 782 789 790 849 850.5	781 782	ergy Resources LP :	::XTop	Bettom	Formation	Ton ?	Dattam	
781 782 789 790 849 850.5	781 782	shale						
781 782 789 790 849 850.5	782				2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			VI WIS ORTHOUGH
782 789 790 849 850.5		coal				 		
789 790 849 850.5	, ,	shale				 	 	
790 849 850.5		coal						
849 850.5		shale					<u> </u>	
850.5		coal		7				
	860	shale			·			
860	869	chat						
863		slight odor					<u> </u>	
869	905	lime				ļ <u>.</u>		
905								
903		Total Depth						

					···· ··· ···			
					· · · · · · · · · · · · · · · · · · ·			
	-							<u></u>
								
								
								
								
	 							
					···			
								20
							7	りこり
T								

10LH-080210-R5-022-Flying T-Cattle 13-5-EER

RECEIVED
SEP 2 4 2010
KCC WICHITA

Depth	Oz me	ests.	A MOT	
255		10rtice	[4] [4] [4] [4] [4] [4] [4] [4] [4] [4]	
l 355		No Flow		
	11	3/8"	3.56	
380	10	1/2"	19.9	
430	12	1/2"	21.9	
455		Check S		
480	10	1/2"	19.9	
Day 2				
480	3	1/2"	10.9	
530		Check S	Marie Control of the	
555	5	1/8"	1.18	
580	16	3/4"	56.8	
605	27	3/4"	73	
630	4	1"	51.6	
655	8	1"	73.1	
680	7	1"	68.3	
730	6	1"	63.3	
805		Check S		
855		Check S		
880		Check S		
905	Gas	Check S	ame	
		 		
	<u> </u>			
				
			·	
			·	
				
				
			· · · · · · · · · · · · · · · · · · ·	
				COPY
L				~ U



RECEIVED SEP 2 4 2010 KCC WICHITA