

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

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1/	September 1999
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Operator: License #	API No. 15 - 125-30594-000 0
Name: Endeavor Energy Resources, LP	County: Montgomery
Address: PO Box 40	E2 -NE - NW - SE Sec. 17 Twp. 34 S. R. 17 V East West
City/State/Zip: Delaware, OK 74027	2310 feet from \$\infty \ N \ (circle one) Line of Section
Purchaser: Seminole Energy Services	1485 feet from E/W (circle one) Line of Section
Operator Contact Person: Joe Driskill	Footages Calculated from Nearest Outside Section Corner:
Phone: (918) 467-3111	(circle one) NE SP NW SW
Contractor: Name: Well Refined Drilling	Lease Name: King Well #: 17-1
License: 33072	Field Name: Coffeyville-Cherryvale
Wellsite Geologist: NA	Producing Formation: Weir - Pittsburg
Designate Type of Completion:	Elevation: Ground: 729.1 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 977 Plug Back Total Depth:
Oil SWD Temp. Abd.	Amount of Surface Pipe Set and Cemented at 21' 1" Feet
Gas SIGW	Multiple Stage Cementing Collar Used? Yes V No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 21' 1"
Operator:	feet depth to surface w/ 4 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride contentppm Fluid volumebbls
Plug Back Plug Back Total Depth	11
Commingled Docket No.	Dewatering method used
5	Location of fluid disposal if hauled offsite:
Dual Completion Docket No Other (SWD or Enhr.?) Docket No	Ciperator Name:
	Lease Name: License No.:
8-6-04 6-27-07 8-7-04 6-22-05 8-27-07 Spud Date or Date Reached TD Completion Date or	Quarter Sec TwpS. R East West
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workove Information of side two of this form will be held confidential for a period of 1	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 2 months if requested in writing and submitted with the form (see rule 82-3-and geologist well report shall be attached with this form. ALL CEMENTING Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regula herein are complete and correct to the best of my knowledge.	te the oil and gas industry have been fully complied with and the statements
Signature: Se Dristll	KCC Office Use ONLY
Title: Operations Superintendent Date: 3-31-08	Letter of Confidentiality Received
Subscribed and sworn to before me this 31 day of March	If Denied, Yes Date:
	Wireline Log Received
STEPHAI	NIE LAKEY FATE OF OKLAHOMA Geologist Report Received
Notary Public 2010 010 10 10 10 10 10 10 10 10 10 10 10	COUNTY UIC Distribution RECEIVED KANSAS CORPORATION COMMISSION
Date Commission Expires: April 18, 2009 MY COMMISSION EX	SSION #05003715
	APR 0 4 2008

Operator Name: Endeavor Energy Resources, LP			Lease Na	me: King		Well #: <u>17-1</u>		
ec. <u>17</u> Twp. <u>3</u>	s. R. <u>17</u>	✓ East ☐ West	County: _	Montgomery			and the state of t	
sted, time tool oper mperature, fluid rec	and closed, flowing overy, and flow rate	and base of formations og and shut-in pressures es if gas to surface test, final geological well site	s, whether shut- along with fina	in pressure reached	l static level, hydr	ostatic pressu	res, bottom hole	
rill Stem Tests Taker		☐ Yes 📝 No		✓ Log Format	tion (Top), Depth	and Datum	Sample	
Samples Sent to Geological Survey				Name Oswego Lime		Тор 395	Datum 476	
ores Taken	•	Yes No		Mississippi Chat		935	943	
ectric Log Run (Submit Copy)		✓ Yes No		Mississippi Lime		977	TD	
st All E. Logs Run:								
Compensated Dual Induction	•	tron Log						
				✓ New Used Used De, intermediate, produ	ction, etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting	Type of Cement	# Sacks Used	Type and Percent Additives	
Surface	12.250	8.625	26#	21' 1"	Portland	4		
Production	6.75	4.5	11.6	973'	Class "A"	100	Diacel	
					Portland			
		ADDITIONA	AL CEMENTING	/ SQUEEZE RECOR	D			
Purpose: Perforate	Depth Top Bottom	Type of Cement	#Sacks Us	ed	Type and	Percent Additive	s	
Protect Casing Plug Back TD Plug Off Zone					nna e a sa s	usaa uutuusa uu kiirtaa uuunnan maaaanan a		
Shots Per Foot		ION RECORD - Bridge Pl			acture, Shot, Cemer			
	692.5 - 695.5	Footage of Each Interval P	'erforated	500 gal 15%	Amount and Kind of M	ateriai Used)	Depth 696	
		0. 1. N		1500# 20 / 4			090	
				629 bbls Gel	led Water			
UBING RECORD 2.3	Size 75	Set At 710	Packer At	Liner Run	Yes V No)		
ate of First, Resumero 8-22-07	Production, SWD or	Enhr. Producing M		Flowing 🗸 Pump	ning Gas L	ift Oth	er (Explain)	
stimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf 1	Water I	Bbls.	Gas-Oil Ratio	Gravity	
isposition of Gas	METHOD OF	COMPLETION	evicania de la constanta de la	Production Inte				

APR 0 4 2008

Well Refined Drilling Company, Inc. 4270 Gray Road - Thayer, KS 66776______ Contractor License # 33072 -_____

620-763-2619/Home: 620-432-6270/Jeff's Pocket; 620-423-0802/Truck; 620-763-2065/FAX

Rig #:	1 1	1177年代第1808年			N P P	0.47	7		7
		30594-0000	Sher I h	Rig#1	S 17 Location	T 34		4	
Operator: Endeavor Energy Resources LP					Rig#1				4
Address: 1708 W 5th St					TO THE	County:	Wont	gomery	
					WILL MY				-
NAU #		eyville, KS 67337	•				Tests]
Well #: Location:		Lease Name: K		PROBRES CON	Depth	Oz.	Orfice	flow - MCF	
Location:		ft. from (N / S) ft. from (E / W)	Line		352	7"	3/4"	37.4]
Sec. 25. 6. 5 795	2		Line		377	5"	3/4"	31.6	_
Spud Date: 8/6/2004 Date Completed: 8/7/2004 TD: 977			452	3"	3/4"	24.5	4		
Geolog	<u></u>	0/1/2004	טון. 97		477 577		Check		
	Record	Surface	Produc	tion		2"	3/4"	20	1
Hole Si		12 1/4"	FIOUUC	6 3/4"	652 702	Gas	Check		4
Casing		8 5/8"		0 3/4	927	1"	1 1/4"	124	-
Weight		0 0/0			952	1"	1 1/4"	43.9	1
Setting		21' 1"		·	332		1 1/4	43.9	-
Cemen		Portland		<u> </u>			 	 	-
Sacks		4					 		1
Feet of	Casing						 		1
		<u> </u>					 		<u> </u>
Rig Tim	ie	Work Performed		······································					1
									1
									4
					.			1	l .
				Well L	og				
Тор	Bottom	Formation	Тор	Well L		Тор	Bottom	Formation	
0	2	Overburden	Top 344	Bottom		Top 518			
0	2 7	Overburden clay	344 344	Bottom 346 346	Formation sand oil show		523	Formation sand shale	
0 2 7	2 7 72	Overburden clay shale	344 344 346	Bottom 346 346 348	Formation sand oil show shale	518	523	sand shale	
0 2 7 72	2 7 72 105	Overburden clay shale lime	344 344 346 348	346 346 348 352	Formation sand oil show shale sand	518 523 531 533	523 531 533 579	sand shale coal shale	
0 2 7 72 105	2 7 72 105 130	Overburden clay shale lime shale	344 344 346 348 348	346 346 348 352 352	Formation sand oil show shale sand oil show	518 523 531 533 579	523 531 533 579 580	sand shale coal shale coal	
0 2 7 72 105 130	2 7 72 105 130 141	Overburden clay shale lime shale	344 344 346 348 348 352	346 346 348 352 352 358	Formation sand oil show shale sand oil show shale	518 523 531 533 579 580	523 531 533 579 580 586	sand shale coal shale coal shale shale	
0 2 7 72 105 130 141	2 7 72 105 130 141 144	Overburden clay shale lime shale lime black shale	344 346 348 348 352 358	Bottom 346 348 352 352 358 395	Formation sand oil show shale sand oil show shale sand	518 523 531 533 579 580 586	523 531 533 579 580 586 594	sand shale coal shale coal shale shale shale sand	
0 2 7 72 105 130 141 144	2 7 72 105 130 141 144 165	Overburden clay shale lime shale lime black shale lime	344 344 348 348 352 358 358	Bottom 346 348 352 352 358 395 395	Formation sand oil show shale sand oil show shale sand oil show shale sand	518 523 531 533 579 580 586 594	523 531 533 579 580 586 594 605	sand shale coal shale coal shale shale sand shale	
0 2 7 72 105 130 141 144 165	2 7 72 105 130 141 144 165 284	Overburden clay shale lime shale lime black shale lime shale	344 344 348 348 352 358 358 395	Bottom 346 348 352 352 358 395 426	Formation sand oil show shale sand oil show shale sand oil show shale sand oil show	518 523 531 533 579 580 586 594 605	523 531 533 579 580 586 594 605 614	sand shale coal shale coal shale sand shale sand shale sand	
0 2 7 72 105 130 141 144 165 284	2 7 72 105 130 141 144 165 284 287	Overburden clay shale lime shale lime black shale lime shale	344 344 346 348 352 358 358 395 426	Bottom	Formation sand oil show shale sand oil show shale sand oil show shale sand oil show lime black shale	518 523 531 533 579 580 586 594 605 614	523 531 533 579 580 586 594 605 614 690	sand shale coal shale coal shale sand shale sand shale sand shale	
0 2 7 72 105 130 141 144 165 284 287	2 7 72 105 130 141 144 165 284 287 295	Overburden clay shale lime shale lime black shale lime shale lime shale shale	344 344 348 348 352 358 358 395 426 429	346 346 348 352 352 358 395 426 429 465	Formation sand oil show shale sand oil show shale sand oil show shale sand oil show lime black shale	518 523 531 533 579 580 586 594 605 614 690	523 531 533 579 580 586 594 605 614 690 693.6	sand shale coal shale coal shale sand shale sand shale sand shale coal	
0 2 7 72 105 130 141 144 165 284 287 295	2 7 72 105 130 141 144 165 284 287 295 314	Overburden clay shale lime shale lime black shale lime shale lime shale	344 344 346 348 352 358 358 395 426 429 465	346 346 348 352 352 358 395 426 429 465 469	Formation sand oil show shale sand oil show shale sand oil show lime black shale lime black shale	518 523 531 533 579 580 586 594 605 614 690 693.6	523 531 533 579 580 586 594 605 614 690 693.6 727	sand shale coal shale coal shale sand shale sand shale sand shale sand shale	
0 2 7 72 105 130 141 144 165 284 287 295 314	2 7 72 105 130 141 144 165 284 287 295 314 317	Overburden clay shale lime shale lime black shale lime shale lime shale lime shale lime shale lime shale	344 344 348 348 352 358 358 395 426 429 465 469	346 346 348 352 352 358 395 426 429 465 469 476	Formation sand oil show shale sand oil show shale sand oil show lime black shale lime black shale	518 523 531 533 579 580 586 594 605 614 690 693.6 727	523 531 533 579 580 586 594 605 614 690 693.6 727 728	sand shale coal shale coal shale sand shale sand shale sand shale sand shale coal	
0 2 7 72 105 130 141 144 165 284 287 295 314 317	2 7 72 105 130 141 144 165 284 287 295 314 317 319	Overburden clay shale lime shale lime black shale lime shale lime shale lime shale lime shale lime shale	344 344 348 348 352 358 395 426 429 465 469 476	346 346 348 352 352 358 395 426 429 465 469 476 498	Formation sand oil show shale sand oil show shale sand oil show lime black shale lime black shale lime shale	518 523 531 533 579 580 586 594 605 614 690 693.6 727 728	523 531 533 579 580 586 594 605 614 690 693.6 727 728 733	sand shale coal shale coal shale sand shale sand shale sand shale sand shale coal shale coal shale	
0 2 7 72 105 130 141 144 165 284 287 295 314	2 7 72 105 130 141 144 165 284 287 295 314 317 319 320	Overburden clay shale lime shale lime black shale lime shale lime shale lime shale lime shale lime shale lime shale coal	344 344 348 348 352 358 358 395 426 429 465 469 476 498	346 346 348 352 352 358 395 426 429 465 469 476 498 499	Formation sand oil show shale sand oil show shale sand oil show lime black shale lime black shale lime shale shale coal	518 523 531 533 579 580 586 594 605 614 690 693.6 727 728 733	523 531 533 579 580 586 594 605 614 690 693.6 727 728 733 752	sand shale coal shale coal shale sand shale sand shale sand shale coal shale coal shale	
0 2 7 72 105 130 141 144 165 284 287 295 314 317 319	2 7 72 105 130 141 144 165 284 287 295 314 317 319	Overburden clay shale lime shale lime black shale lime shale lime shale lime shale lime shale lime shale lime black shale shale lime black shale shale shale shale	344 344 348 348 352 358 395 426 429 465 469 476	346 346 348 352 352 358 395 426 429 465 469 476 498	Formation sand oil show shale sand oil show shale sand oil show lime black shale lime black shale lime shale shale coal	518 523 531 533 579 580 586 594 605 614 690 693.6 727 728	523 531 533 579 580 586 594 605 614 690 693.6 727 728 733	sand shale coal shale coal shale sand shale sand shale sand shale coal shale coal shale coal shale	

Operator:	Endeavor	Energy Resources LP	Lease Na	me:	King	Well#	17-1	page 2
Тор	Bottom	Formation	Тор	Bottom		Тор	Bottom	Formation
935		Mississippi chat						
943	977	Mississippi lime				1		
977		Total Depth						
						1		
							1	
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Notes:								
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04LH-086	0704-R1	-119 King 17-1- E	ndeavoi	<u> </u>			 ,	

1-119 King 17-	- Endeavor
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	Keep Drilling - We're Willing!

RECEIVED KANSAS CORPORATION COMMISSION

APR 0 4 2008

CONSOLIDATED OIL WELL SERV. JES, INC. 211 W. 14TH STREET, CHANUTE, KS 66720 620-431-9210 OR 800-67-8676

CICKET NUMBER	1671
LOCATION Ba.	therete
FOREMAN SHO	we Johnson

TREATMENT REPORT & FIELD TICKET CEMENT

DATE	CUSTOMER#	WEI	L NAME & NUM	MRER	SECTION	TOWNSHIP	BANCE	00111171
			A THOM		SECTION		RANGE	COUNTY
8-10-04	2520		195 1	7- /		345	ME	MG
CUSTOMER	- 1						48	
	Endeav	OR			TRUCK#	DRIVER	TRUCK #	DRIVER
MAILING ADDRE	:SS	• .			289	KIRK		
					202	CARL	b	
CITY		STATE	ZIP CODE	_		 		
					415	JEFF	.ps. 28	
L		<u> </u>	<u> </u>	•.			*	ĺ
JOB TYPE LO	25511.45	HOLE SIZE	63/4	_ HOLE DEPTH	9901	CASING SIZE & W	EIGHT 4/2	11.60
CASING DEPTH	973	DRILL PIPE	•	TUBING			OTHER	
SLURRY WEIGH	T /5.5	SLURRY VOL						<u>;</u>
DISPLACEMENT	•			WATER gal/sl		CEMENT LEFT in		,
	15.5	DISPLACEMEN	IT PSI/20	MIX PSI	100	RATE 4/2 3	Bim	
REMARKS:	Kan 4	GEL	Bere	Kinn	(i-cula	tion.	JH.	unhim
Lollowed	1 Bu	100 5	x Dias			Z WILL H	Trash	0
hehla.	2011		/	_ /	7	/ /	Wash	3 d/
₩ E T 1. E E E	- May	1 7	yta,	Dlue,	se+sho	<u> </u>		
	Cic	cu/cti	~ = (servent	10	Sur Face	•	
								
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ACCOUNT			to the training	
CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5'101	(PUMP CHARGE Long String		7/0.60
5406	45	MILEAGE		105.75
3407	Min	Bulk delivery		225.00
				223.00
1104	100 SK	Cement		890.00
1105	/	Hulls.		13.60
1107	2	Floseal		80.00
1110	20	Consonite		407,00
11//	200 H	Salt		52.00
11111	50 [#]	Metso		70.00
1118	4	6FL RECEIVED	a acción	49,60
1123	4200 sal	City water KANSAS CORPORATION CON	MANOA	48, 30
1/28	60 [±]	Loma / D APR 0 4 200	3	252.00
3123	60 =	Grace FL		570.00
7/01		4/2 Rubber Play CONSERVATION DIV	0101	35.00
JSOIC	36.		· · · · · · · · · · · · · · · · · · ·	
<u> </u>	<u> </u>	Trons port		252.00
		- 40		130,78
·		5.3%	SALES TAX ESTIMATED	128,42
UTHORIZTION		10012	TOTAL	3889.17