KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WICHITA, KS

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 32887	API No. 15 - 125-31541-0000
Name: Endeavor Energy Resources, LP	County: Montgomery
Address: PO Box 40	SE - SW Sec. 17 Twp. 34 S. R. 17 🗸 East 🗌 West
City/State/Zip: Delaware, OK 74027	830 feet from (S) / N (circle one) Line of Section
Purchaser: Seminole Energy Services	1970 feet from E / ((circle one) Line of Section
Operator Contact Person: Joe Driskill	Footages Calculated from Nearest Outside Section Corner:
Phone: (918) 467-3111	(circle one) NE SE NW SW
Contractor: Name: Well Refined Drilling	Lease Name: Seaton Well #: 17-1
License: 33072	Field Name: Coffeyville
Wellsite Geologist: NA	Producing Formation: Flemming Coal
Designate Type of Completion:	Elevation: Ground: 733 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 944 Plug Back Total Depth: 933
OilSWDTemp. Abd.	Amount of Surface Pipe Set and Cemented at 22 Feet
✓ Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
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 944
•	
Operator:	feet depth to surface w/ 110 sx cmt.
Well Name:	Drilling Fluid Management Plan
Original Comp. Date: Original Total Depth:	(Data must be collected from the Reserve Pit)
Deepening Re-perf. Conv. to Enhr./SWD	Chloride content ppm Fluid volume bbls
Plug Back Total Depth	Dewatering method used
Commingled Docket No.	Location of fluid disposal if hauled offsite:
Dual Completion Docket No	Operator Name:
Other (SWD or Enhr.?) Docket No	Lease Name: License No.:
2-7-08 2-8-08 5-12-08	Quarter Sec TwpS. R East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	
·	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workor Information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline log TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged well	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, ver or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. If 12 months if requested in writing and submitted with the form (see rule 82-3-105 and geologist well report shall be attached with this form. ALL CEMENTING Is. Submit CP-111 form with all temporarily abandoned wells.
herein are complete and correct to the best of my knowledge.	
Signatura (Do Distribution	/ KCC Office Use ONLY
Signature:	
Title: Operations Superintendent □ Date: 5-16-08	Letter of Confidentiality Received
Subscribed and sworn to before me this <u>10</u> day of <u>May</u>	If Denied, Yes Date:
20 100	Wireline Log Received Geologist Report Received RECEIVED
STEPHAN	VIE LAKEY Geologist Report Received
NOWATA	ATE OF OKLAHOMA UIC Distribution
Date Commission Expires: 10/11/0/1971 MY COMMISSION EXP	PIRES APRIL 18 2000 MAY 1 9 ZUUK
1 COMMIS	SSION #05003715 CONSERVATION DIVISION
	COMPENSATION DIVISION

Operator Name: Endeavor Energy Resources, LP						Well #: 17-1		
ec. 17 Twp. 34 S. R. 17 Fast West			est Coun	ty: Montgomery		way.		
ested, time tool open	and closed, flowing overy, and flow rate	ig and shut-in press es if gas to surface	ures, whether s test, along with	Detail all cores. Repshut-in pressure reache final chart(s). Attach e	ed static level, hyd	rostatic pressur	es, bottom hole	
Orill Stem Tests Taker		☐ Yes 🗸	No	✓ Log Form	ation (Top), Depth	and Datum	Sample	
Samples Sent to Geo	,	Yes 🗸	No	Name Oswego		Top 381	Datum 352	
	ores Taken		Nο	Riverton		926	-193	
lectric Log Run (Submit Copy)			Mississippi		937	-204		
ist All E. Logs Run:								
Compensated E Dual Induction Gamma Ray / N	-	- Andrew Control of the Control of t	SING RECORD	New Used				
				urface, intermediate, proc	duction, etc.			
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)		eight Setting ./Ft. Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
Surface	12.250	8.625	24	22	Portland	5		
Production	6.750	4.5	11.60	933	Class A	110		
		ADDIT	ONAL CEMENT	ING / SQUEEZE RECO	RD			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Cemer	nt #Sack	s Used	Type and	Percent Additives		
Shots Per Foot	PERFORAT Specify	ION RECORD - Bridg Footage of Each Inter	ge Plugs Set/Type	e Acid,	Fracture, Shot, Ceme (Amount and Kind of I		rd Depth	
2	513-515			500 gal 159	% HCL		520	
TUBING RECORD	Size	Set At	Packer	At Liner Run				
2.37 Date of First, Resumerd		530 Enhr Produci	ng Method		Yes V N	iu		
Date of First, nesumera	· roudedon, SVVD OF	Froudel	ng Medilod	☐ Flowing	nping Gas I	_ift Othe	er (Explain)	
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Water	Bbls.	Gas-Oil Ratio	Gravity	
Disposition of Gas	METHOD OF	COMPLETION		Production Ir	nterval		RECEIVE	
Vented ✓ Sold (If vented, Sub	Used on Lease	lancered -	Hole Per	f. Dually Comp.	Commingled	KA	NSAS CORPORATION (

Well Refined Duilling Company, Inc. 4230 Douglas Road - Thayer, KS 66776 Contractor License # 33072 -620-839-5581/Office; 620-432-6170/Jeff Cell; 620-839-5582/FAX

INIO TO		Carlot Miller Married Carlo	**************************************	Contract to the second	TO A TOTAL PARTY AND A STATE OF THE PARTY AND			
Rig #:	45 405	04544.000	⊕Lic#3	2887., -	NERO NULDO	S17	T34S	R17E
	115-125	-31541-0000			Rig.#3	Locatio	n:	SE,SW
Operat	or: End	eavor Resources			County	:	Montgomery, KS	
Addres	s: P.O I	3ox 40			THE DIE			
	Dela	ware, Ok 74027			7 86 4 5 1974 - 52	Gas	Tests	and the second
Well #:	17-1	Lease Name:	Seaton		- Depths	05%:4	Orfice	L flow=MCF
Location:		FSL	Line	A. T. T.	130		Trace	
	1970	FWL	Line	The state of	330		No Flov	
Spud Dat	te:	2/7/2008			430		No Flov	v
Date Con	npleted:	2/8/2008	B TD:	944'	455		No Flov	v
	Shaun				505	1	1/4"	1.68
Casing I		Surface	Produc	ction	615	6	1/4"	4.12
Hole Si		12 1/4"		6 3/4"	630	Gas	Check	Same
Casing		8 5/8"			655	3	1/4"	2.92
Weight		24#			730	8	1/4"	4.76
Setting		21' 8"			755	1	1/2"	6.27
Cemen	t Type	Portland	ļ <u> </u>		805	4	1/2"	12.5
Sacks		5			855	8	1/2"	17.2
Feet of	Casing							
1000		, 1947 : \$4.41	1. 10 10 10 10 10 10 10 10 10 10 10 10 10	位/相广				
								
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08LB-02	20808-R	3-009-Seaton 17	-1-EER,	A SAME			-	
				Well-L	og 👯 🛂 🚎	Petrone	erun:	Start to the
Top	Bottom	Formation	Top	Bottom	Formations	al op	Bottom	Eormation
0	2	overburden	129			367		sandy shale
2	12	· · · · · · · · · · · · · · · · · · ·						Saridy Silaic
4.5		clay	143	147		370		sandy shale
12	16	gravel	143 147		shale		376	sandy shale shale
16	16 45	gravel shale		150		370	376	shale
16 45	16 45	gravel	147	150 253	shale sandy shale shale	370 376	376 382 415	shale
16 45 72	16 45 72 73	gravel shale lime shale	147 150	150 253 257	shale sandy shale	370 376 382	376 382 415 418	shale lime blk shale
16 45 72 73	16 45 72 73 74	gravel shale lime shale lime	147 150 253	150 253 257	shale sandy shale shale sandy shale shale	370 376 382 415	376 382 415 418 449	shale lime blk shale
16 45 72 73 74	16 45 72 73 74 75	gravel shale lime shale lime shale	147 150 253 257	150 253 257 275 277	shale sandy shale shale sandy shale shale	370 376 382 415 418	376 382 415 418 449 450	shale lime blk shale lime
16 45 72 73	16 45 72 73 74 75	gravel shale lime shale lime shale sandy shale	147 150 253 257 275 277 289	150 253 257 275 277 289 309	shale sandy shale shale sandy shale shale shale lime shale	370 376 382 415 418 449	376 382 415 418 449 450	shale lime blk shale lime shale blk shale
16 45 72 73 74 75	16 45 72 73 74 75 77	gravel shale lime shale lime shale shale sandy shale showing	147 150 253 257 275 277	150 253 257 275 277 289 309 312	shale sandy shale shale sandy shale shale lime shale lime shale	370 376 382 415 418 449 450	376 382 415 418 449 450 454 473	shale lime blk shale lime shale blk shale
16 45 72 73 74 75	16 45 72 73 74 75 77	gravel shale lime shale lime shale sandy shale showing sand	147 150 253 257 275 277 289 309 312	150 253 257 275 277 289 309 312 314	shale sandy shale shale sandy shale shale lime shale lime shale blik shale	370 376 382 415 418 449 450 454	376 382 415 418 449 450 454 473	shale lime blk shale lime shale blk shale lime shale blk shale lime shale
16 45 72 73 74 75 77	16 45 72 73 74 75 77 79 81	gravel shale lime shale lime shale sandy shale showing sand shale	147 150 253 257 275 277 289 309 312 314	150 253 257 275 277 289 309 312 314 316	shale sandy shale shale sandy shale shale lime shale lime shale blik shale coal	370 376 382 415 418 449 450 454	376 382 415 418 449 450 454 473 483 484	shale lime blk shale lime shale blk shale lime shale blk shale lime shale
16 45 72 73 74 75 77 79 81	16 45 72 73 74 75 77 79 81	gravel shale lime shale lime shale sandy shale showing sand shale sand	147 150 253 257 275 277 289 309 312 314 316	150 253 257 275 277 289 309 312 314 316 323	shale sandy shale shale sandy shale shale lime shale lime shale lime shale coal shale	370 376 382 415 418 449 450 454 473 483	376 382 415 418 449 450 454 473 483 484	shale lime blk shale lime shale blk shale lime shale coal shale
16 45 72 73 74 75 77 79 81 86	16 45 72 73 74 75 77 79 81 86	gravel shale lime shale lime shale sandy shale showing sand shale sand shale sand	147 150 253 257 275 277 289 309 312 314 316 323	150 253 257 275 277 289 309 312 314 316 323 327	shale sandy shale shale sandy shale shale lime shale lime shale lime shale shale shale blk shale coal shale sand	370 376 382 415 418 449 450 454 473 483	376 382 415 418 449 450 454 473 483 484 495 500	shale lime blk shale lime shale blk shale lime shale coal shale
16 45 72 73 74 75 77 79 81 86 93	16 45 72 73 74 75 77 79 81 86 93	gravel shale lime shale lime shale sandy shale showing sand shale sand shale sand	147 150 253 257 275 277 289 309 312 314 316 323	150 253 257 275 277 289 309 312 314 316 323 327 343	shale sandy shale shale shale shale lime shale lime shale lime shale	370 376 382 415 418 449 450 454 473 483 484	376 382 415 418 449 450 454 473 483 484 495 500 507	shale lime blk shale lime shale blk shale lime shale coal shale sand shale
16 45 72 73 74 75 77 79 81 86 93	16 45 72 73 74 75 77 79 81 86 93 100	gravel shale lime shale lime shale sandy shale showing sand shale sand shale sand shale sand	147 150 253 257 275 277 289 309 312 314 316 323	150 253 257 275 277 289 309 312 314 316 323 327 343 367	shale sandy shale shale sandy shale shale lime shale lime shale shale shale shale shale shale shale shale sand	370 376 382 415 418 449 450 454 473 483 484 495 500 507	376 382 415 418 449 450 454 473 483 484 495 500 507	shale lime blk shale lime shale blk shale lime shale coal shale sand shale
16 45 72 73 74 75 77 79 81 86 93	16 45 72 73 74 75 77 79 81 86 93 100 115	gravel shale lime shale lime shale sandy shale showing sand shale sand shale sand shale sand	147 150 253 257 275 277 289 309 312 314 316 323	150 253 257 275 277 289 309 312 314 316 323 327 343	shale sandy shale shale shale shale lime shale lime shale lime shale	370 376 382 415 418 449 450 454 473 483 484 495 500 507	376 382 415 418 449 450 454 473 484 495 500 507 511 540	shale lime blk shale lime shale blk shale lime shale coal shale shale shale sand shale

RECEIVED KANSAS CORPORATION COMMISSION

MAY 1 9 2008

CONSERVATION DIVISION WICHITA, KS

Top	Bottom	Energy Resources	,⊶Тор⊷	Bottom	- Formation	. Top	Bottom	Formation
550	552	lime	925	926	coaki	0		/
552		shale	926		shale	0		
585	595	laminated sand	937		Mississippi chat	0		
595	613	sand	944		Total Depth	0		
594	597	showing oil	0			0		
613	615		0			ŏ		
615	618	sand	0			Ö		
618	619	coal	0			0		
619	647	shale	0			1 0		
647	649		0			0		
649	653	shale	0			0		
653		sand	0			0		
658	669	sandy shale	0			ŏ		
669	675	shale	0			ő		
675	679	sand	0		· · · · · · · · · · · · · · · · · · ·	ő		
679	687	shale	0			Ö		
687	690	sandy shale	0		****	ő		
690	701		0			0		
701	710	laminated sand	0			ō		
710	716	shale	0			Ö		
716	717	coal	0			ō		
717	737	shale	0			ō		
737	740	sand	0			0	· i	······································
740	740.5	coal	0			0	-	
740.5	751		0			ol		17
751	753	laminated sand	0		······································	0		
753	754		0			Ö		
754	754.5	coal	0			ō		
754.5	755		0			0		
755	763	sandy shale	0			Ö		
763	792		Ö			o		
792	793	coal	0			0		
793	856	shale	0			0		
856	857	coal	0			ol		
857	925	shale	0			0		,

08LB-020808-R3-009-Seaton 17-1-EER

Keep Drilling - We're Willing!

RECEIVED KANSAS CORPORATION COMMISSION

MAY 1 9 2008

CONSERVATION DIVISION WICHITA, KS

CONSOLIDATED OIL WELL SERVICES, INC. P.O. BOX 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

AUTHORIZATION

TICKET NUMB	ER	11605
LOCATION	BORKSUIT	Le .
FOREMAN	Jason	

TREATMENT REPORT & FIELD TICKET **CEMENT**

DATE	CUSTOMER#	WELL	NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
2-13-08 CUSTOMER	2420	Seaton	17-1			 		
Endiage MAILING ADDRE	SS				TRUCK#	DRIVER Tim-	TRUCK#	Moa. ES DRIVER
CITY		STATE	ZIP CODE	1	518 412 T-41	Sear G JOE.T		
JOB TYPE CASING DEPTH SLURRY WEIGHT DISPLACEMENT	14.46	HOLE SIZE	PSI	WATER gal/sk	(CASING SIZE & W	OTHER	
- Marier	up belong	l plug.	بويد ملومون	. Ran 111	Se Noul. 18	mix Shut a Shoe.	1	
· · · · · · · · · · · · · · · · · · ·		····						

ACCOUNT CODE	QUANTITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE		
5404	40	MILEAGE		875 00
5407	1	Bulk Truck	 	/38°
5402	933	fortage		300 0
5501c	4 hes	Footage TRANSPORT RECEIVED RECOMMISSION Class A KANSAS CORPORATION COMMISSION		416.00
		COBPORCI.		7/6,
1104	10340 #			1447,6
1110A	//00#			440.00
[][]	200#	Salt CONSERVATION KS		62.00
///8A	400#	Gel		6400
1107A	80#	Phono *		87.20
1123	5000 gul	City Water *		66.50
4404		City Water # 41/2 Rubber Plug #		4200
		5.3 *	SALES TAX	1/2 00
,	(/2 W/	# 220205	ESTIMATED	117.09

TOTAL 4252.66

DATE_