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KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

ORIGINAL

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License #32887 Name: _Endeavor Energy Resources, LP Address: _PO Box 40 City/State/Zip: _Delaware, OK 74027 Purchaser: _Seminole Energy Services	API No. 15 - <u>099-24170-0000</u> County: <u>Labette</u> N2 _ <u>NW _ NW _ SW Sec. 23 Twp. 33 S. R17 </u>
Address: PO Box 40 City/State/Zip: Delaware, OK 74027	N2 - NW - NW - SW Sec. 23 Twp. 33 S. R. 17 V East West
City/State/Zip: Delaware, OK 74027	· —
	330 teet from E / (M) (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 (\$\vec{\sigma})
Contractor: Name: Well Refined Drilling	Lease Name: Stegmeir Well #: 23-2
License: 33072	Field Name: Coffeyville
Wellsite Geologist: NA	Producing Formation: Summit, Mulky, Iron Post
Designate Type of Completion:	Elevation: Ground: 775.1 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 955' Plug Back Total Depth: 950
OilSWDSIOWTemp. 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 950
Operator:	feet depth to SURFACE w/ 100 sx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan Aur IIw Hu-
Deepening Re-perf Conv. to Enhr./SWD	(Data must be collected from the Reserve Pit) Z-13-68
Plug Back Plug Back Total Depth	Chloride content ppm Fluid volume bbls
	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.:
7-30-07	Quarter Sec. Twp. S. R. East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County: Docket No.:
	Ducket 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 1 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells All requirements of the statutes, rules and regulations promulgated to regulate herein are complete and correct to the best of my knowledge. Signature: Operations Superintendent	ate the oil and gas industry have been fully complied with and the statements KCC Office Use ONLY
Title: Operations Superintendent Date: 1-18-08	Letter of Confidentiality Received
Subscribed and sworn to before me this 18 day of anvary	If Denied, Yes Date:
2008.	Wireline Log Received
STEPHANIE	TE OF OKLAHOMA Geologist Heport Received KANSAS CORPORATION COMMIS
Notary Public: Auphani Lakey NOTARY PUBLIC-STATE NOWATA C MY COMMISSION EXPI	COUNTY UIC DISTRIBUTION

Sec. 23 Twp. 33	S. R. 17						Well #: <u>23-2</u>	
		East W	est County	ty: Labette			······································	
NSTRUCTIONS: Shested, time tool oper emperature, fluid rec Electric Wireline Logs	n and closed, flowing covery, and flow rates	g and shut-in pres s if gas to surface	sures, whether sletest, along with f	hut-in press	ure reached	static level, hydi	rostatic pressure	
Orill Stem Tests Take		☐ Yes 🗸] No	√ Log	Formatio	on (Top), Depth	and Datum	Sample
Samples Sent to Geo	•	☐ Yes 🗸]No	Name			Тор	Datum
Cores Taken	,] No	Oswego	0		343	432
Electric Log Run (Submit Copy)] No	Riverto	n		870	-95
ist All E. Logs Run:				Mississ	іррі		887	-112
Compensated I Dual Induction Gamma Ray / E	-							
			ASING RECORD logs set-conductor, se	New Surface, interm	Used	ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.		eight . / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12.250	8.625	24		2	Portland	6	Additives
Production	6.750	4.5	10.5	9	50	Thick Set	100	
					Marie Marie Anna Andrea (Marie Anna Anna Anna Anna Anna Anna Anna Ann			
		ADDI'	TIONAL CEMENTI	ING / SQUE	EZE RECORD			
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Type of Ceme	ent #Sacks	s Used		Type and	Percent Additives	
Shots Per Foot		ON RECORD - Bric Footage of Each Inte		Э		cture, Shot, Ceme		rd Depth
2	380-383 Summi	t		5	500 gal 15% H	HCL		450
2	408-411 Mulky			7	700# 30/70			
2	435-436 Iron Pos	st		3	3600# 20/40			
				4	42 bbls 20# (Gelled Water		
TUBING RECORD 2.3	Size	Set At	Packer /	At	Liner Run	Yes ✓ N	0	
Date of First, Resumero			cing Method		·			
				Flowing	√ Pumpir	ng 🗌 Gas l	ift Othe	er (Explain)
Estimated Production Per 24 Hours	Oil	Bbls. Ga	as Mcf	Water 45	В	bls.	Gas-Oil Ratio	Gravity
		COMPLETION		-	Production Inter			RECEIN

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 #:	2	<u>'</u>	[ie # 3	2887	T. NER,	C 22	T 00	D 435	
API#:	15-099	-24170-0000	-,9,7			S 23	T 33	R 17E	
Operator:		or Energy Reso	urces I D		Rig#2 _	Location	1	N2, NW, NW, SW	
Address:	PO Box		uices LP		Rig#2	County		Labette	
Mainess.					LLLD				·
Well#:		re, Ok 74027				Gas	ests		
	23-2	Lease Name:	Stegm	eir	Depth	Oz.	Orfice	flow - MCF	
ocation:		ft. from S	Line						
4 2	330	ft. from W	Line	,	see page 3		1		-
Spud Date:	<u> </u>	7/30/200						 	
Date Complet		7/31/200)7 TD:	95	5				
Oriller:		Kephart							
Casing Rec	ord	Surface	Produc	ction			 		
lole Size		12 1/4"		6 3/4"			 		
Casing Size	e	8 5/8"				 	 	+	
Veight		26#					 	+	_
Setting Dep		21' 5"				 	 	 	
Cement Ty	ре	Portland				+	 	 	
acks		6				+	+	 	
eet of Cas	sing		7		 	+	 	 	
					 	 	 	 	_
		0.040			 	+	-	ļ	
lote:	Used B	ooster							
Note:	Used B	ooster			·		 	 	_
Note:	Used B	ooster							
Note:	Used B	ooster							
Note:	Used B	OOSTEF							
Note:	Used B	OOSTEF		VA/est 1					
				Well L					
Тор	Bottom	Formation	Тор	Bottom	Formation	Тор	Bottom	Formation	
Top 0	Bottom 2	Formation OB	254	Bottom 273		Top 434			
Top 0 2	Bottom 2 6	Formation OB clay	254 265	Bottom 273	Formation Pink- lime Oil Odor		435	Iron Post- coal	
Top 0	Bottom 2 6	Formation OB clay coal	254 265 273	Bottom 273 275	Formation Pink- lime Oil Odor shale	434	435 485	Iron Post- coal	
Top 0 2 6	Bottom 2 6	Formation OB clay coal	254 265 273 275	273 275 277	Formation Pink- lime Oil Odor shale blk shale	434 435	435 485 496	Iron Post- coal shale Squirrel- sand	
Top 0 2 6 8	Bottom 2 6 8	Formation OB clay coal Wet shale	254 265 273 275 277	273 275 277 278	Formation Pink- lime Oil Odor shale blk shale Lexington- coal	434 435 485	435 485 496 502	Iron Post- coal shale Squirrel- sand Laminated sand	
Top 0 2 6 8 65	Bottom 2 6 8 65 86	Formation OB clay coal Wet shale	254 265 273 275 277 278	273 275 277 278 284	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand	434 435 485 496	435 485 496 502 532	Iron Post- coal shale Squirrel- sand Laminated sand sand	
Top 0 2 6 8 65 86	Bottom 2 6 8 65 86 99	Formation OB clay coal Wet shale lime shale	254 265 273 275 277 278 284	273 275 277 278 284 344	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand shale	434 435 485 496 502	435 485 496 502 532 540	Iron Post- coal shale Squirrel- sand Laminated sand sand shale	
Top 0 2 6 6 8 65 86 99	Bottom 2 6 8 65 86 99	Formation OB clay coal Wet shale lime shale coal	254 265 273 275 277 278 284 344	273 275 277 278 284 344	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand	434 435 485 496 502 532	435 485 496 502 532 540 541	Iron Post- coal shale Squirrel- sand Laminated sand sand shale coal	
Top 0 2 6 8 65 86 99 100	Bottom 2 6 8 65 86 99	Formation OB clay coal Wet shale lime shale coal Lenapah- lime	254 265 273 275 277 278 284 344 356	273 275 277 278 284 344 379	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand shale Oswego- lime Oil Odor	434 435 485 496 502 532 540 541	435 485 496 502 532 540 541 606	Iron Post- coal shale Squirrel- sand Laminated sand sand shale coal shale	
Top 0 2 6 8 65 86 99 100 112	Bottom 2 6 8 65 86 99 100 112 114	Formation OB clay coal Wet shale dime shale coal Lenapah- lime blk shale	254 265 273 275 277 278 284 344 356 379	273 275 277 278 284 344 379	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand shale Oswego- lime	434 435 485 496 502 532 540 541	435 485 496 502 532 540 541 606 607' 6"	Iron Post- coal shale Squirrel- sand Laminated sand sand shale coal shale blk shale	
Top 0 2 6 8 65 86 99 100 112 114	Bottom 2 6 8 65 86 99 100 112 114 128	Formation OB clay coal Wet shale lime shale coal Lenapah- lime blk shale ime	254 265 273 275 277 278 284 344 356	273 275 277 278 284 344 379	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand shale Oswego- lime Oil Odor shale	434 435 485 496 502 532 540 541 606 607' 6"	435 485 496 502 532 540 541 606 607' 6"	Iron Post- coal shale Squirrel- sand Laminated sand sand shale coal shale blk shale coal	
Top 0 2 6 8 65 86 99 100 112 114 128	Bottom 2 6 8 65 86 99 100 112 114 128 139 s	Formation OB clay coal Wet shale lime shale coal Lenapah- lime blk shale ime	254 265 273 275 277 278 284 344 356 379	273 275 277 278 284 344 379 381 383	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand shale Oswego- lime Oil Odor shale Summit- blk shale	434 435 485 496 502 532 540 541 606 607' 6" 609	435 485 496 502 532 540 541 606 607' 6" 609 618	Iron Post- coal shale Squirrel- sand Laminated sand sand shale coal shale blk shale coal sand	
Top 0 2 6 8 65 86 99 100 112 114 128 139	Bottom 2 6 8 65 86 99 100 112 114 128 139 142	Formation OB clay coal Wet shale lime shale coal Lenapah- lime olk shale ime shale	254 265 273 275 277 278 284 344 356 379 381	273 275 277 278 284 344 379 381 383 384	Formation Pink- lime Oil Odor shale blk shale Lexington- coal Peru- sand shale Oswego- lime Oil Odor shale Summit- blk shale shale	434 435 485 496 502 532 540 541 606 607' 6" 609 618	435 485 496 502 532 540 541 606 607' 6" 609 618 619	Iron Post- coal shale Squirrel- sand Laminated sand sand shale coal shale blk shale coal sand coal	
Top 0 2 6 8 65 86 99 100 112 114 128 139 142	Bottom 2 6 8 65 86 99 100 112 114 128 139 142 4 147 s	Formation OB clay coal Wet shale lime shale coal Lenapah- lime blk shale ime shale	254 265 273 275 277 278 284 344 356 379 381 383	273 275 277 278 284 344 379 381 383 384	Formation Pink- lime Oil Odor shale blik shale Lexington- coal Peru- sand shale Oswego- lime Oil Odor shale Summit- blk shale shale 2nd Oswego- lime	434 435 485 496 502 532 540 541 606 607' 6" 609 618 619	435 485 496 502 532 540 541 606 607' 6" 609 618 619 652	Iron Post- coal shale Squirrel- sand Laminated sand sand shale coal shale blk shale coal sand coal sand	
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Operator:	Endeavor	Energy Resources LP	Lease:		Stegmeir	Well#	23-2	page 2
Тор	Bottom		Тор	Bottom	Formation	Тор	Bottom	Formation
712	713	coal .				1		
713	746	shale						*
746	747	coal						
747	810	shale						
810	811' 6"	Rowe- coal					1	
811' 6"	870	shale					-	
870	872	Riverton- coal					1	
872		shale					 	
884	897	Mississippi- chat						
897	955						1	
955		Total Depth					 	
							 	
							 	
						†	 	
					*		† – †	
							 	
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]		
							<u>├</u>	
							 	
							 	
	<u> </u>							

Notes: 07LG-073107-R2-041-Stegmeir 23-2 - EER

Keep Drilling - We're Willing!

RECEIVED KANSAS CORPORATION COMMISSION

JAN 24 2008

CONSERVATION DIVISION WICHITA, KS

	Gas Tests						
Depth	Oz.	Orfice	flow - MCF				
180		No Flow					
230	No Flow						
280	3 5	3/8"	6.18				
305	5	3/8"	2.98				
380	7	3/8"	9.45				
390	2	1 1/4"	62				
430	5	1 1/4"	98.1				
455	Gas	Check S	Same				
505	Gas	Check S	Same				
555	Gas	Check S	Same				
630	Gas	Check S					
680	4	1 1/4"	87.8				
705	Gas	Check S	ame				
755		Check S					
830		Check S	ame				
880	14	1 1/4"	164				
905	12	1 1/4"	152				
L							

RECEIVED KANSAS CORPORATION COMMISSION

JAN 24 2008

CONSERVATION DIVISION WICHITA, KS

CONSOLIDATED GIL WELL SERVICES, INC. P:O: 性穷x 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

TIGKET NUMBER 09680

LOCATION Backleswille, OK FOREMAN LIK Sanders

TREATMENT REPORT & FIELD TICKET

					& LIELD HE	SKET		<u> </u>
DATE	CUSTOMER I	,	Arra	CEMEN	VT.			
8-2-0	7 237	7	VELL NAME & NU	MBER	SECTION	TOWNSHIP	T	-
CUSTOMER	A Jac	Treg	meir 2	3-2	23		RANGE	COUNTY
MAILING AD	Endeava	<u></u>				1 335	175	Lahette
INVICING AD	DRESS				TRUCK #	DRIVER		71/2/2
CITY					398	John	TRUCK#	DRIVER
CITY		STATE	ZIP CODE	_	451 799	Chais		
			L. COBE					
JOB TYPE	25	HOLE SIZE	1 3/			Earl's		
CASING DEP	TH: 950'			_ HOLE DEPTH	955'	CARIND		
SLURRY WEI	GHT	DKILL HIPE		_ TUBING		CASING SIZE & WE	IGHT 4//2	
DISPLACEME	NT /5 /			WATER gal/sk			OTHER	
REMARKS: Z	Leak 1	DISPLACEME	NT PSI	MIX PSI	(CEMENT LEFT in C	ASING	5
101 =	walled up to	- Casing	and can	3 + 1	1:0	RATE		
1000	basked up to A Thirk Ser up Ceme,	Cemens	to dita	local L	1 4 estebly	shed cice	dation	
WALLED	up Ceme	At to	wolare	aceor 1),	lob of fre	sh water	5/14	ran
			7.1.				dois	111 4
			11 4 "					
			11/10	17/A/	1/97			
				0410	WAT	EX		
ACCOUNT								
ACCOUNT	QUANTITY O	LINEC						
5.00		OIVID	DES	CRIPTION of SE	RVICES DD			

1000				
ACCOUNT CODE	QUANTITY or UNITS			
5401		DESCRIPTION of SERVICES or PRODUCT	LIMIT	
5406	50	PUMP CHARGE (Lange Stail	UNIT PRICE	TOTAL
5407	Min	MILEAGE TOTAL		84000
5501C	1x 4 hcs.	Bulk Tok		16500
5402	950'	Transport	<u>-</u>	28500
		taotage		4000
426A	100x 19400			17100
1074	2 x / 80 ==	Thick Set Cement		
110	10 sx/ 500#	Thenaser!		154000
123	Ch HILL X	Gilsonite		8400
1404	7 101/	City Water (Had Own Water)		24000
218B	3x/150#	1/2 Rubber Plus	110 04	ARGE
	710	Premium Ge/ RECEIVED RECEIVED RECEIVED RANGE CORPORATION COMMUSSION KANSAS CORPORATION COMMUSSION COMMUSSION COMMUSSION COMMUSSION COMMUSSION COMMUSSI		4000
		SECENTE COMMISSION AND AND AND AND AND AND AND AND AND AN		2250
		CORPORATION		
		KANSAS CORPORA. 4 2008		
		JAIV TION DIVISION		
		CONSERVATION DIVISION CONSERVATION AND AND AND AND AND AND AND AND AND AN		
	^	6.55% SA	ALES TAX	
IORIZATION	Ja D	215279 ES	TIMATED	126 18
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