# ORIGINAL

### 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 - 125-31539-0000
Name: Endeavor Energy Resources, LP		County: Montgomery
Address: PO Box 40		<u></u>
City/State/Zip: Delaware, OK 74027		660 feet from (5) / N (circle one) Line of Section
Purchaser: Seminole Energy Services		1980 feet from (E)/ W (circle one) Line of Section
Operator Contact Person: Joe Driskill		Footages Calculated from Nearest Outside Section Corner:
040 407.0444	- All	(circle one) NE (SE) NW SW
· · · · · · · · · · · · · · · · · · ·		Lease Name: Lester Wagner Well #: 9-2
33072		Field Name: Cherokee Basin Coal Area
Wellsite Geologist: NA		Producing Formation: Weir Coal
Designate Type of Completion:		Elevation: Ground: 750.4 Kelly Bushing:
✓ New Well Re-Entry W	orkover	Total Depth: 962 Plug Back Total Depth: 952
OilSWDSIOW		Amount of Surface Pipe Set and Cemented at 26'
✓ Gas ENHR SIGW	•	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., 0	Cathodic, etc)	If yes, show depth setFe
If Workover/Re-entry: Old Well Info as follows:	- '	If Alternate II completion, cement circulated from 952
Operator: NA		feet depth to surface w/ 115 sx cm
Well Name:		Alt 2- Na 3 7/2/08
Original Comp. Date:	al Depth:	Drilling Fluid Management Plah  (Data must be collected from the Reserve Pit)
Deepening Re-perf	•	
Plug BackPlug		Chloride content ppm Fluid volume bb
•		Dewatering method used
· · · <b>y</b> - · · · · · · · · · · · · · · · · · ·		Location of fluid disposal if hauled offsite:
		Operator Name:
		Lease Name: License No:
2-25-08         2-26-08           Spud Date or         Date Reached TD	4-30-08 Completion Date or	Quarter Sec: Twp. S. R. East We
Recompletion Date	Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud days of the spu	ate, recompletion, workov confidential for a period of One copy of all wireline log:	th the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, wer or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-s and geologist well report shall be attached with this form. ALL CEMENTING s. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulat herein are complete and correct to the best of my		late the oil and gas industry have been fully complied with and the statemen
Sor Distill		/ KCC Office Use ONLY
Signature: Constitution Support	0.00	A/
Title: Operations Superintendent Da	ate: 6-9-08	Letter of Confidentiality Received
Subscribed and sworn to before me this $\_\_$ da	ay of June	If Denied, Yes Date:
20_ <b>08</b>	<del></del>	Wireline Log Received
Notary Public: Stephanie Lakry	STEPHAN NOTARY PUBLIC-ST	Geologist Report Received  ATE OF OKLAHOMA  HIS Distribution  KANSAS CORRESPONDED
A and thing	NOWATA	COUNTY
Date Commission Expires: April 16, 2007	MY COMMISSION EXP	PIRES APRIL 118 VIIII III
	COMMUNIC	
		CONSERVATION DIVISION WICHITA KE

Operator Name: End	deavor Energy Reso	ources, LP		Leas	se Name:	Lester Wagne	١٢	Well #: _9-2	
Sec. 9 Twp. 2	34 S. R. 17	_ ✓ East	West	Coun	nty:	gomery	NITTON COMMITTED TO STATE OF THE STATE OF TH		ANNA MARIANTA
ested, time tool ope emperature, fluid re	show important tops on and closed, flowin covery, and flow rate as surveyed. Attach	g and shutes if gas to	-in pressures, surface test, a	whether : along with	shut-in pr	essure reache	d static level, hyd	rostatic pressur	es, bottom hole
Orill Stem Tests Take		Ye	es 🗸 No		71	.og Forma	ation (Top), Depth	and Datum	Sample
Samples Sent to Ge	,	∏ Y∈	es 🗸 No		Nan	-		Тор	Datum
Cores Taken	ological Carroy	☐ Ye	_		Osw	•		295	455 100
Electric Log Run (Submit Copy)		✓ Ye			-	issippi		650 929	-179
	d Density / Du Neutron / CBL		tion						RECEIVED CORPORATION COMM UN 1 2 2008
A TANAMA HATAAN		armenum p colden - mad - d	CASING	RECORD	ΠN	ew Used		co	NSERVATION DIVISION
Was a supplied to the supplied		T				ermediate, produ	ction, etc.		WICHITA, KS
Purpose of String	Size Hole Drilled		e Casing (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12.250	8.625		24		26'	Portland	50	
Production	6.750	4.5	**************************************	11.6	MENNATURE House have been also as an	952	Class A	115	
			ADDITIONAL	CEMENT	ING / SQI	JEEZE REÇOF	RD		
Purpose:  Perforate Protect Casing Plug Back TD	Depth Top Bottom	Туре	of Cement	#Sack	s Used		Type and	Percent Additives	
Plug Off Zone	C - THE AND - 170 - TO 14 Hilliams Consider the same and							ALL PILL STATE OF THE STATE OF	
Shots Per Foot			D - Bridge Plug ach Interval Per		9		acture, Shot, Ceme		d Depth
	660-662	, , , , , , , , , , , , , , , , , , , ,				500 gal 15%		internal decay	662
The state of the s			M. C. S.			10,000# 20/4			
						508 bbls 7#			
TUDINO 220	0:								
TUBING RECORD 2.3	Size 375	Set At <b>675</b>		Packer	At	Liner Run	Yes V	<b>&gt;</b>	
Date of First, Resumero	d Production, SWD or E	Enhr.	Producing Meth	nod	Flowing	g 📝 Pump	oing Gas L	ift Othe	r (Explain)
Estimated Production Per 24 Hours	Oil	Bbls.	Gas 20	Mcf	. Wate	or	Bbls.	Gas-Oil Ratio	Gravity
Disposition of Gas	METHOD OF C	COMPLETION				Production Inte	erval		NO SAMURANCE MENTALE DATE OF THE PARTY OF TH
Vented ✓ Sold	Used on Lease	[	Open Hole	✓ Per	f. 🗍 🛭	oually Comp.	Commingled		

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

Contractor License # 33072 - FEIN #

620-432-6170 - 620-839-5582/FAX

ig #:		2	Lic#3	2887	NER	S9	T34S	R17E
PI #:		5-31539-0000			Dia # 3 C)	Location		SW,SE
perator:	Endeav	or Energy Resou	rces LP		TA NIGHT &	County		Montgomery, KS
ddress:	PO Box	40		· · · · · · · · · · · · · · · · · · ·	Rig#2			Mongomery, NS
		are, Ok 74027	<del></del>			Gas T	ests	
/ell #:	9-2	Lease Name:	Lester	Wagner	Depth	Oz.	Orfice	flow - MCF
cation:		FSL	Line		155		No flov	
	1960	) FEL	Line		255	<del>                                     </del>	No flov	
oud Date:	1	2/25/2008			305		No flov	
te Complet		2/26/2008	BTD:	962	605		No flov	
riller:		Kephart			630		No flov	
asing Rec	ord:	Surface	Produc		705		No flov	. 1
ole Size	<u> </u>	12 1/4"		6 3/4"	730	9	3/8"	10.7
asing Siz	e T	8 5/8"			780	3	3/8"	6.18
eight	l oth	24#	-	<u> </u>	855	2	3/8"	5.05
etting Dependent Ty		26'			880	3	3/8"	6.18
ernent Ty acks	pe	Portland	<b>_</b>	<del> </del>	905	Gas	Check	Same
et of Cas	l	Consolidated	<del> </del>					
et or Cas	ing		<del> </del>	<del> </del>				
ote:	<u> </u>		<u></u>	<u> </u>				
						****		
л.G.								
лс.								
	08-R2-0	210i ester Wagne	r 0 2 E	P				
	08-R2-0	210Lester Wagne	er 9-2-EE					
LB-0226				Well L	OG			
LB-0226 Top	Bottom	Formation	Тор	Well L Bottom	og Formation		Bottom	
LB-0226	Bottom 1	Formation overburden	<b>Top</b> 316	Well L Bottom 318	og Formation shale	770	855	shale
LB-0226 Top 0	Bottom 1 6	Formation overburden clay	<b>Top</b> 316 318	Well L Bottom 318 321	OG Formation shale bik shale	770 855	855 857	shale coal
LB-0226 Top 0	Bottom 1 6 12	Formation overburden clay sand	Top: 316 318 321	Well L Bottom 318 321 322	Og Formation shale bik shale coal	770 855 857	855 857 899	shale coal shale
Top 0 1 6	Bottom 1 6 12 18	Formation overburden clay	Top: 316 318 321 322	Well L Bottom 318 321 322 326	Formation shale blk shale coal shale	770 855 857 899	855 857 899 917	shale coal shale sand
Top 0 1 6	Bottom 1 6 12 18	Formation overburden clay sand shale	Top 316 318 321 322 326	Well L Bottom 318 321 322 326 327	Formation shale blk shale coal shale coal	770 855 857 899 917	855 857 899 917 926	shale coal shale sand shale
Top 0 1 6 12	Bottom 1 6 12 18	Formation overburden clay sand shale water	Top 316 318 321 322 326 327	Well L Bottom 318 321 322 326 327 333	Formation shale blk shale coal shale coal shale	770 855 857 899 917 926	855 857 899 917 926 928	shale coal shale sand shale coal
Top 0 1 6 12 18 23 64	Bottom 1 6 12 18 23 64 86	Formation overburden clay sand shale water lime shale lime	Top 316 318 321 322 326	Well L Bottom 318 321 322 326 327 333 415	Formation shale blk shale coal shale coal shale	770 855 857 899 917 926 928	855 857 899 917 926 928 941	shale coal shale sand shale coal coal
Top 0 1 6 12 18 23 64 86	Bottom 1 6 12 18 23 64 86	Formation overburden clay sand shale water lime shale	Top 316 318 321 322 326 327 333	Well L Bottom 318 321 322 326 327 333 415	Formation shale bik shale coal shale coal shale shale sand oil odor	770 855 857 899 917 926 928 940	855 857 899 917 926 928 941	shale coal shale sand shale coal coal chat more water
Top 0 1 6 12 18 23 64	Bottom 1 6 12 18 23 64 86	Formation overburden clay sand shale water lime shale lime shale	Top 316 318 321 322 326 327 333 357	Well L Bottom 318 321 322 326 327 333 415	Formation shale blk shale coal shale coal shale shale sand oil odor shale	770 855 857 899 917 926 928 940 941	855 857 899 917 926 928 941	shale coal shale sand shale coal chat more water lime
Top 0 1 6 12 18 23 64 86	Bottom  1 6 12 18 23 64 86 97 141	Formation overburden clay sand shale water lime shale lime shale	Top 316 318 321 322 326 327 333 357 415	Well L Bottom 318 321 322 326 327 333 415 425 460	Formation shale blk shale coal shale coal shale sand oil odor shale sand	770 855 857 899 917 926 928 940	855 857 899 917 926 928 941	shale coal shale sand shale coal coal chat more water
Top  0 1 6 12 18 23 64 86 97 141 143	Bottom  1 6 12 18 23 64 86 97 141	Formation overburden clay sand shale water lime shale lime shale lime blk shale	Top 316 318 321 322 326 327 333 357 415 425	Well L Bottom 318 321 322 326 327 333 415 425 460 547	Formation shale bik shale coal shale coal shale sand oil odor shale sand shale sand	770 855 857 899 917 926 928 940 941	855 857 899 917 926 928 941	shale coal shale sand shale coal chat more water lime
Top 0 1 6 12 18 23 64 86 97 141	1 6 12 18 23 64 86 97 141 143	Formation overburden clay sand shale water lime shale lime shale lime blk shale lime	Top: 316 318 321 322 326 327 333 357 415 425 460	Well L Bottom 318 321 322 326 327 333 415 425 460 547 549	Formation shale bik shale coal shale coal shale sand oil odor shale sand shale sand	770 855 857 899 917 926 928 940 941	855 857 899 917 926 928 941	shale coal shale sand shale coal chat more water lime
Top 0 1 6 12 18 23 64 86 97 141 143 157 191	86 97 141 143 157 191 209	Formation overburden clay sand shale water lime shale lime shale lime blk shale lime shale shale	Top 316 318 321 322 326 327 333 357 415 425 460 547	Well L Bottom 318 321 322 326 327 333 415 425 460 547 549 585	Formation shale bik shale coal shale coal shale sand oil odor shale sand shale sand shale sand	770 855 857 899 917 926 928 940 941	855 857 899 917 926 928 941	shale coal shale sand shale coal chat more water lime
Top 0 1 6 12 18 23 64 86 97 141 143 157 191 209	Bottom  1 6 12 18 23 64 86 97 141 143 157 191 209 291	Formation overburden clay sand shale water lime shale lime shale lime blk shale lime shale shale shale shale shale shale shale	Top 316 318 321 322 326 327 333 357 415 425 460 547 549	Well L Bottom 318 321 322 326 327 333 415 425 460 547 549	Formation shale blk shale coal shale coal shale sand oil odor shale sand shale sand shale sand shale sand	770 855 857 899 917 926 928 940 941	855 857 899 917 926 928 941	shale coal shale sand shale coal chat more water lime
Top 0 1 6 12 18 23 64 86 97 141 143 157 191 209 291	Bottom  1 6 12 18 23 64 86 97 141 143 157 191 209 291 293	Formation overburden clay sand shale water lime shale lime blk shale lime shale shale shale shale shale shale shale sime	316 318 321 322 326 327 333 357 415 425 460 547 549 585	Well L Bottom 318 321 322 326 327 333 415 425 460 547 549 585 597	Formation shale blk shale coal shale coal shale sand oil odor shale sand shale coal shale sand	770 855 857 899 917 926 928 940 941	855 857 899 917 926 928 941	shale coal shale sand shale coal chat more water lime
Top 0 1 6 12 18 23 64 86 97 141 143 157 191 209	Bottom  1 6 12 18 23 64 86 97 141 143 157 191 209 291 293	Formation overburden clay sand shale water lime shale lime shale lime blk shale lime shale shale shale shale shale shale shale sime shale shale shale shale shale shale shale	Top 316 318 321 322 326 327 333 357 415 425 460 547 549 585 597	Well L Bottom 318 321 322 326 327 333 415 425 460 547 549 585 597 687	Formation shale bik shale coal shale coal shale sand oil odor shale sand shale coal shale sand shale coal shale coal	770 855 857 899 917 926 928 940 941	855 857 899 917 926 928 941	shale coal shale sand shale coal chat more water lime

CONSOLIDATED OIL WELL SERVICES, INC.

~P.O. POX 884, CHANUTE, KS 66720 620-431-9210 OR 800-467-8676

TICKET NUM	Back	_11644	4
LOCATION_	Barke	Sully	
FOREMAN	-78	Kan Rell	

### TREATMENT REPORT & FIELD TICKET

		·	CEMEN	I			
DATE		LL NAME & NUM	BER: 🚜	SECTION	TOWNSHIP	RANGE	COUNTY
CUSTOMER A	8 2520 1 Was	ine 9-2	T	9	345	17E	Mogn
	avor	V		TRUCK#	DRIVER		
MAILING ADDR	RESS			492		TRUCK #	DRIVER
				460	Jim San G	<del>                                     </del>	
CITY	STATE	ZIP CODE	1	403764	James K		
<u> </u>				103/84	Jones K		<del></del>
JOB TYPE	LS, HOLE SIZE	674	L HOLE DEPTH	962	CASING SIZE & V	NEIGHT 4/6	111
CASING DEPTH	1 952 DRILL PIPE		TUBING		ONORIO CIEL & V	OTHER	11.6
SLURRY WEIGI	HT SLURRY VOL_				CEMENT LEFT in		
DISPLACEMEN	IT 14,75 DISPLACEMEN	IT PSI	MIX PSI		RATE		
REMARKS:	Kon 5 bbs ahead	the "	45KS OF	, , ,	Visted cu	(ilalen	Para
	SKS Newfseld mix	Shut a	four w			Place De	~ Ob led
<i>D/</i> _	a set shoe.	Shut dun		red off	- 0	PI	Spice
	U						
·							
						· · · · · · · · · · · · · · · · · · ·	
				:			
ACCOUNT CODE	QUANTITY or UNITS	DE	SCRIPTION of	SERVICES or PRO	DUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE	<del></del>			OMIT PRICE	<u> </u>
5406	48	MILEAGE		· <del>- · · · · · · · · · · · · · · · · · ·</del>			8750
5407		·	TRUCK				185,25
5402	952	tootag					300.00
5501	4 hes	Teans		<del></del>			180.88
		rearise	NICA.	<del></del>			416,0
1/04	10810#	Class K	1	<u></u>			100 100 110
1107	#08	Phoxo	7		<u> </u>	<del></del>	15/3,41
1118	400#	Gel	*	· · · · · · · · · · · · · · · · · · ·	X	<del></del>	87.20
1110	11 CV#	Cole			*		64.00
110	1150#	Gilsonit			*		575.00
4404	(00 1	Salt 400	2.60. 1	7.	<b>X</b>	i	31,00
- 1707		114	Subject M	ng	*	,	4200
	RECEIVED			·			——————————————————————————————————————
	KANSAS CORPORATION COMMISSI	ON					
	JUN 1 2 2008						
	CONSERVATION DIVISION	······································		· · · · · · · · · · · · · · · · · · ·			
	WICHITA, KS						
<u> </u>		,1.			5.3 *	SALES TAX	122.57
	0.00	#	227	1463	>	TOTAL TOTAL	4362,30
THORIZATION_	10/2	T	TLE C		<b>,</b>	ATE	,, - ,,,,

~		
API No.		
OTC/OCC	Operator No.	
	<del></del>	

\*Field Name

#### **CEMENTING REPORT**

To Accompany Completion Report

Fonn 1002C (Rev. 2001)

OKLAHOMA CORPORATION COMMISSION

Oil & Gas Conservation Division Post Office Box 52000 Oklahoma City, Oklahoma 73152-2000 OAC 165:10-3-4(h)

TYPE OR USE BLACK INK ONLY

All operators must include this form when submitting the Completion Report, (Form 1002A). The signature on this statement must be that of qualified employees of the cementing company and operator to demonstrate compliance with OAC 165:10-3-4(b). It may be advisable to take a copy of this form to location when cementing work is performed.

Operator /				OCC Distri	et ·	
Wall No Alexander					Operator No	
Well Name/No.  FIFTH Way On 1 9-2.  Gostica				County	lent	<del>-                                    </del>
1/4 1/4 1/4	<u>V4</u>	Sec	Twp		Rgo	
Cement Casing Data	Conductor Castag	Surface Casing	Alternative Cusing	Intermediate Casing	Production String	
cenenting Date	<i>\$</i> !	2-25-08			Sume	Liner
Size of Drill Bit (Inches) Estimated % weak or hole enlargement sed in calculations		124	1			
ize of Casing (inches O.D.)	·	50% 85/8	ï	· .		
Top of Liner (if liner used) (ft.) Setting Depth of Casing (ft.) The ground level	. 5	26'		<u> </u>		
rge of Coment (API Class) first (lead) or only starry	1	ClassA				
stoond starry third sturry sits of Comout Used			`			
Grot (lead) or only sterry	1	50				
hird sharry  I of sharry pumped (Cu ft)(14 X15.)						ا سنیمنهبرد، بهداست د حد د
inst (lead) or only shurry		59 cuft				
ord stary related America Height of Coment					Indian annua	
ind Pipe (ft)		Surfue 12'	· .			
nount of Surface Casing Required (from Form 1000	)	(0 )	ft.			
is coment circulated to Ground Surface?	Yes	No on	Was Coment Staging Tool	(DV Tool) used?	Yes	No
s Cement Bond Log run? Yes	No (li so,	Attach Copy) •1	f Yes, at what depth?	·		

RECEIVED

CEMENTING COMPANY AND OPERATOR MUST COMPLY WITH THE INSTRUCTIONS ON REVERSE SIDE OF GOOD OF COMMISSION

\* Designates items to be completed by Operator. Items not so designated shall be completed by the Cementing Company.

JUN 1 2 2008