ORIGINAL

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 Form Must Be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License #	API No. 15 - 125-31883-0000
Name: Endeavor Energy Resources, LP	County: Montgomery
Address: PO Box 40	NWNESec24Twp34S R17
City/State/Zip: Delaware, OK 74027	330 feet from S / (Circle one) Line of Section
Purchaser: na	0040
Operator Contact Person: Joe Driskill	Footages Calculated from Nearest Outside Section Corner:
Phone: (918) 467-3111	6
Contractor: Name: Well Refined Drilling	
License: 33072	Coffevville - Cherryvale
Wellsite Geologist: na	
Designate Type of Completion:	Elevation: Ground: 721.5 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 1004 Plug Back Total Depth: 993
OilSWDSIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 44' 3" Feet
GasENHR SIGW	Multiple Stage Cementing Collar Used? Yes ✓ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth set Feet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 993
Operator:	curfoco 120
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan Aut Transport
Deepening Re-perf Conv. to Enhr./SWD	,,
Plug Back Plug Back Total Depth	Chloride content ppm Fluid volume bbls
Commingled Docket No.	Dewatering method used
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
,	Lease Name: License No.:
7-31-09 8-3-09 na Spud Date or Date Reached TD Completion Date or	— Quarter Sec Twp S. R East West
Recompletion Date Date Heached 1D Completion Date or Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, wo Information of side two of this form will be held confidential for a perio	d with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, orkover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. d of 12 months if requested in writing and submitted with the form (see rule 82-3-109) logs and geologist well report shall be attached with this form. ALL CEMENTING wells. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to represent the following the statutes.	regulate the oil and gas industry have been fully complied with and the statements
Signature: Soe Dushill	KCC Office Use ONLY
Title: Operations Superintendent Date: 11-9-09	Letter of Confidentiality Received
Subscribed and sworn to before me this 4th day of Navember	· · · · · · · · · · · · · · · · · · ·
20 09	Wireline Log Received
NOTARY PUBLIC'S	Geologist Report Received RECEIVED UIC Distribution
MY COMMISSIO	COUNTY NEXPIRES NOV 1 2 2000
COMM	SSION #05002715

Side Two

Operator Name: Ende	avor Energy Reso	urces, LP		Lease	e Name:	Clough		Well #: 24-4	
Sec. 24 Twp. 34	S. R. <u>17</u>	✓ Eas	t 🗌 West	Count	ty: Montg	omery			
NSTRUCTIONS: Sho ested, time tool open emperature, fluid reco lectric Wireline Logs	and closed, flowin very, and flow rate	g and shut s if gas to	t-in pressures, surface test, a	whether s long with	shut-in pro	essure reached	d static level, hydi	rostatic pressure	es, bottom hole
rill Stem Tests Taken		Y	es 🗸 No		∠ r	.og Forma	tion (Top), Depth	and Datum	Sample
(Attach Additional Samples Sent to Geole	·	□ Y	es 🗸 No		Nam			Тор	Datum
ores Taken	ogical culvey	,				ego Lime		359	362.5 23.5
lectric Log Run (Submit Copy)	·	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				esville Sand ton Coal		698 930	-208.5
st All E. Logs Run:					Miss	issippi Lime		944	-222.5
Compensated Dual Induction	Density / Ne	utron							:
		Repo	CASING rt all strings set-c	RECORD onductor, s	h	ew 🔲 Used ermediate, produ	ction, etc.		
Purpose of String	Size Hole Drilled		te Casing t (In O.D.)	We Lbs.	eight . / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12.250	8.625		21#		44' 3"	Portland	50	
Production	6.750	4.5		10.5		993	Class A	120	Manual Control of the
			ADDITIONAL	CEMENT	ING / SQI	JEEZE RECOR	D		
Purpose: Perforate Protect Casing Plug Back TD Plug Off Zone	Depth Top Bottom	Туре	of Cement	#Sack	s Used		Type and	Percent Additives	
Shots Per Foot	PERFORATI Specify	ON RECOF	RD - Bridge Plug Each Interval Per	I Set/Type forated	••••••••••••••••••••••••••••••••••••••		acture, Shot, Cemel Amount and Kind of M	•	d Depth
					MARIN AL VIII MARIN A VIII MARIN				RECEIVE
TUBING RECORD	Size	Set At	- N. 10.11.11.11.11.11.11.11.11.11.11.11.11.1	Packer A	At	Liner Run	Yes N	0	NOV 1 2 2 KCC WICH
Date of First, Resumerd I Not Complete	Production, SWD or E	inhr.	Producing Met	100	Flowin	g Pump	oing Gas L	ift Othe	r (Explain)
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er	Bbls.	Gas-Oil Ratio	Gravity
Disposition of Gas	METHOD OF (COMPLETIC	DN			Production Inte	erval		
Vented Sold (If vented, Sub	Used on Lease		Open Hole Other (Speci	Per	f. 🔲 [Dually Comp.	Commingled		

Well Refined Drilling Company, Inc. 4230 Douglas Road - Thayer, KS 66776 Contractor License # 33072 - FEIN

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

Rig #:	2	2	Lic#32	2887	NERW	S24	T34S	R16E
\PI #:		-31883-0000	and the particular and the second	- Tables and Control of the Control	(2)	Location		NW,NW,NE
Operator:	Endeav	or Energy Resou	rces LP		Rig#2	County	' - 1	Montgomery
Address:	PO Box				TOLDIN	County		Workgomery
0.76	Delawa	are, Ok 74027			36.35.63	a Cac T	ocić za	
Vell #:	24-4	Lease Name:	Clough		Depth			flow MCF
ocation:	330	FNL	Line	31.4		OL.	No Flov	The second secon
T1 (4)		FEL	Line	17.2		<u> </u>	No Flov	
pud Date:		7/31/2009		- AMELIN	303	<u> </u>	No Flov	
ate Complet	ed:	8/3/2009		1004'	378		No Flov	
riller:	Jeff Ke		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	1004	403	6	3/4"	
		Surface &	Produc	tion	403			34.7
lole Size	- AMERICAN	12 1/4"	110000	6 3/4"	479	14	3/4"	53.3
asing Size		8 5/8"	 	0 3/4	4/8	 		300 EST
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		er to take gas test	S					U
stimated 3			S					
stimated 3	800 MCF							
stimated 3	800 MCF 09=R210	17:00000:24-4-F	∃noeavoi			Contract the special contract		
stimated 3	800 MCF 09=R2±0	17:©lough:24:4 <u>-</u> 6	indéavoi	Well	og		*	
stimated 3	800 MCF 09∍R2‡0 Bottom	17-©lough;24-4-E	ndeavor • Top∙	Well_L Bottom	og E.Formation	Top.	·Bōttom	Formation
stimated 3 9EH+08030 Topy 0	99=R2+0 19=R2+0 Bottom 3	17-©lough;24-4-E Formation overburden	ndeavor • - Top • 358	WellaL Bottom 388	og Formation Oswego lime	**** *Top* 676	Bottom	- Formation⊯
stimated 3 91-1-08030 Top: 0 3	300 MCF 19=R2+0 Bottom 3 25	17-©lough;24-4-E Formation overburden clay	Indeavor	WellaL Bottom 388 393	Og Formation Oswego lime blk shale	*Top.	Bettem 677	- Formation ≠
stimated 3 91H±08030 Top/ 0 3 25	300 MCF 19=R2+0 204* Bottom 3 25 46	17-Glough, 24-4-E Formation overburden clay lime	Indéavor 358 388 388 393	Well Bottom 388 393 413	Og	**Top. 676	Bottom 677 690	s≼ Formation⊭ coal
stimated 3 9LH-0803 Top: 0 3 25 46	300 MCF 09=R2+0 Bottom 3 25 46 95	17-©lough;24-4-E Formation overburden clay lime shale	Indeavor	Wellal Bottom 388 393 413 420	Og	*T⊚p. 676 677	Bottom 677 690 706	Formation⊭ coal shale
Stimated 3 91:H±0803 Top: 0 3 25 46 95	800 MCF 09=R2+0 Bottom 3 25 46 95 108	17-©lough;24-4-E Formation overburden clay lime shale lime	Indéavor 358 388 388 393	Wellal Bottom 388 393 413 420 426	OG	*Top. 676 677 690	Bottom 677 690 706	coal shale sand shale
Stimated 3 9144-08030 Top/ 0 3 25 46 95 108	800 MCF 99=R2+0 Bottom 3 25 46 95 108 110	17-©lough,24-4-E Formation overburden clay lime shale lime shale	Top. 358 388 393 413 420 426	Wellal Bottom 388 393 413 420 426 460	Og	676 677 690 706	Bottom 677 690 706 722 723	coal shale sand shale coal
Stimated 3 9LH±08030 Topk 0 3 25 46 95 108 110	800 MCF 99-R210 Bottom 3 25 46 95 108 110 120	Formation overburden clay lime shale lime shale lime	Findeavor 358 358 388 393 413 420	Wellal Bottom 388 393 413 420 426 460	OG	676 677 690 706 722	Bottom 677 690 706 722 723 738	coal shale sand shale coal
Stimated 3 9LH-0803 Top: 0 3 25 46 95 108 110 120	800 MCF 99-R2-0 Bottom 3 25 46 95 108 110 120 180	17-@lough:24-4-E Formation overburden clay lime shale lime shale lime shale	Top. 358 388 393 413 420 426	Wellal Bottom 388 393 413 420 426 460 582	Og	676 677 690 706 722 723 738	677 690 706 722 723 738 763	coal shale sand shale coal shale sand
Stimated 3 91:H-0803 Top: 0 3 25 46 95 108 110 120 180	800 MCF 99=R2+0 Bottom 3 25 46 95 108 110 120 180 235	Formation overburden clay lime shale lime shale lime shale shale shale shale shale shale	Top 358 388 393 413 420 426 460	Wellal Bottom 388 393 413 420 426 460 582 583	Og	676 677 690 706 722 723 738 763	677 690 706 722 723 738 763 793	coal shale sand shale coal shale sand shale shale sand shale sand
Stimated 3 914H408030 Top/ 0 3 25 46 95 108 110 120 180 235	800 MCF 99=R2+0 Bottom 3 25 46 95 108 110 120 180 235	17-@lough:24-4-E Formation overburden clay lime shale lime shale lime shale	Top. 358 388 393 413 420 426 460 582	Wellal Bottom 388 393 413 420 426 460 582 583 597	OG	676 677 690 706 722 723 738 763 793	677 690 706 722 723 738 763 793 797	coal shale sand shale coal shale shale coal shale sand shale coal
Stimated 3 91:H-0803 Top: 0 3 25 46 95 108 110 120 180	800 MCF 99=R2+0 Bottom 3 25 46 95 108 110 120 180 235 258	Formation overburden clay lime shale lime shale lime shale shale shale shale shale shale	Top. 358 358 388 393 413 420 426 460 582 583	Wellal Bottom 388 393 413 420 426 460 582 583 597 599	OG	676 677 690 706 722 723 738 763 793 797	677 690 706 722 723 738 763 793 797 860	coal shale sand shale coal shale sand shale coal shale sand shale sand shale sand
Stimated 3 9LH-08030 Topk 0 3 25 46 95 108 110 120 180 235 258 266	800 MCF 99-R2-0 Bottom 3 25 46 95 108 110 120 180 235 258 266 268	Formation overburden clay lime shale lime shale lime shale	Top. 358 358 388 393 413 420 426 460 582 583 597	Well L Bottom 388 393 413 420 426 460 582 583 597 599 600	OG	676 677 690 706 722 723 738 763 793 797 860	677 690 706 722 723 738 763 797 860 861	coal shale sand shale coal shale sand shale coal shale sand shale sand shale coal shale
Stimated 3 914-08030 7	800 MCF 99-R2-0 Bottom 3 25 46 95 108 110 120 180 235 258 266 268	Formation overburden clay lime shale lime shale lime shale sand sandy shale shale	Top. 358 358 388 393 413 420 426 460 582 583 597 599	Wellal Bottom 388 393 413 420 426 460 582 583 597 599 600 638	OG. Formation Oswego lime blk shale lime blk shale lime shale sand coal shale lime coal shale	676 677 690 706 722 723 738 763 793 797 860 861	677 690 706 722 723 738 763 797 860 861 878	coal shale sand shale coal shale sand shale coal shale sand shale coal shale coal shale
Stimated 3 9LH-08030 Topk 0 3 25 46 95 108 110 120 180 235 258 266	300 MCF 99=R2+0 Bottom 3 25 46 95 108 110 120 180 235 258 266 268 278 295	17-©lough, 24-4-E Formation overburden clay lime shale lime shale lime shale shale lime shale lime shale shale lime shale	Top. 358 388 393 413 420 426 460 582 597 599 600	Wellal Bottom 388 393 413 420 426 460 582 583 597 599 600 638 639	OG. Formation. Oswego lime blk shale lime blk shale lime shale sand coal shale lime coal shale	676 677 690 706 722 723 738 763 793 797 860 861 878	677 690 706 722 723 738 763 797 860 861 878 879	coal shale sand shale coal shale sand shale coal shale sand shale sand shale coal shale coal
Stimated 3 9144-08030	800 MCF 99-R2-0 Bottom 3 25 46 95 108 110 120 180 235 266 268 278	17-©lough, 24-4-E Formation overburden clay lime shale lime shale lime shale shale lime shale lime shale shale lime shale	Top. 358 358 388 393 413 420 426 460 582 583 597 599 600 638 639	Wellal Bottom 388 393 413 420 426 460 582 583 597 599 600 638 639 645	OG. Formation. Oswego lime blk shale lime blk shale lime shale sand coal shale lime coal shale lime coal shale	676 677 690 706 722 723 738 763 793 797 860 861 878 879	677 690 706 722 723 738 763 797 860 861 878 879 908	coal shale sand shale coal shale sand shale coal shale coal shale coal shaled coal shaled coal shaled coal shale
Stimated 3 91:H-0803 91:H-0803 7	300 MCF 99=R2+0 Bottom 3 25 46 95 108 110 120 180 235 258 266 268 278 295	Formation overburden clay lime shale lime shale lime shale lime shale shale lime shale shale lime shale lime shale	Top. 358 358 388 393 413 420 426 460 582 583 597 599 600 638 639 645	Wellala Bottom 388 393 413 420 426 460 582 583 597 599 600 638 639 645 658	OG. Formation Oswego lime blk shale lime blk shale lime shale sand coal shale lime coal shale shale shale shale	676 677 690 706 722 723 738 763 793 797 860 861 878 879 908	677 690 706 722 723 738 763 797 860 861 879 908 909	coal shale sand shale coal shale sand shale coal shale coal shale coal shaled coal shaled coal shaled coal shale
Stimated 3 9144-08030 700/	800 MCF 99=R2+0 Bottom 3 25 46 95 108 110 120 180 235 258 266 268 278 295 296	Formation overburden clay lime shale pink lime shale	Top. 358 358 388 393 413 420 426 460 582 583 597 599 600 638 639	Wellala Bottom 388 393 413 420 426 460 582 583 597 599 600 638 639 645 658	OG	676 677 690 706 722 723 738 763 793 797 860 861 878 879	677 690 706 722 723 738 763 797 860 861 878 879 908	coal shale sand shale coal shale sand shale coal shale coal shale coal shaled coal shale coal shale coal shale

NOV 1 2 2009

Operator	Endeavor	nergy.Resources*LP	Léase:	Clough		Well#	24-4	page 2
lop.*/	Bottom	Formation -	-Top-	Bottom	Eormation	.*;Top∵	Bottom	Eormation:
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1004		Total Depth						
								
								
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Notes:

09LH-080309-R2-017-Glough 24-4-Endeavor

RECEIVED
NOV 1 2 2009
KCC WICHITA

130724



TICKET NUMBER 21757

LOCATION Barthesuille, OK

FOREMAN Kirk Sanders

ORT

FIELD TICKET & TREATMENT REPORT

20-431-9210	or 800-467-867	3		CEMEN	IT			
DATE	CUSTOMER#	WELL	NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
8-4-09	2520	- C	lough #	24-4				Mertiner
CUSTOMER								
MAN INC ADDO	Endeavor			4	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRE	200				398	Jaha	i	
					440	Milo H.		
CITY		STATE	ZIP CODE		403 164	James K.		
					428	Dusty		
JOB TYPE	15	HOLE SIZE	<u></u>	HOLE DEPT	H_1003'	CASING SIZE & W	/EIGHT_4// ₂	
CASING DEPTH	993'	DRILL PIPE		_TUBING			OTHER	
SLURRY WEIGH	нт <u>///</u>	SLURRY VOL_	1.59	WATER gal/s	sk_ <i>6,94</i>	CEMENT LEFT in	CASING Ø	,
DISPLACEMEN'	15.7	DISPLACEMEN	TIPSI 500			RATE 4.5 A		
REMARKS:	2 - 11/1	_	Λ		sx of cem		'	1/545
2% Gal	TU # DI				, /	ens up so	Cal Jose	f should
7	11 + 1		lad out,	DUMP T	uses, aro	pped plug	T 0/3/2	to 507
Shoe.		y washed	a up.			· · · · · · · · · · · · · · · · · · ·		
Landed	plug @ 1	100-		2 12	, - ,	· · · · · · · · · · · · · · · · · · ·		
			Circ. C	ement ?	to Jurk.			-
			 					
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						·		
								
ACCOUNT	QUANIT	f or UNITS	D	ESCRIPTION O	of SERVICES or PR	ODUCT	UNIT PRICE	TOTAL
CODE			 			·····		

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	/	PUMP CHARGE /Love String)		87000
5406	40	MILEAGE		13800
5407		Bulk Trk		29600
5402	993'	Fontage		1886
5501C	4 hrs	Transport (C(O)D)	//	4200
5502C	4 hrs	No Vac		376 0
5621		41/2 Play Container		1880
1104	120 sxf 11,280 22	Cement / Class A) #		1579 20
MOTA	120#	Plans Sail		12960
Mot	1200 ==	Kol Seal DECEIVED *		4/6800
////	350	Granulated Salt 101 12 2009 8		108 50
11183	600 #	The same same similar will be the same same same same same same same sam		9/000
1123	5880 gd	City Water Hus KCC WICHITA #		82 32
4404		4/2 Rubber Plug KCC WICH		4300
			·	
vin 3737	M	5.3%9	SALES TAX	132 85
avin 3/3/	/_ M		ESTIMATED TOTAL	5,116 14
UTHORIZTION		TITLE	DATE	~ ,



230691

TICKET NUMBER	21736
LOCATION B-wile	
FOREMAN /onn	

4316,35

TOTAL

DATE_

Ravin 3737

AUTHORIZTION

DATE	CUSTOMER#	WE WE	LL NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNT
7-31-09	2520	<u> </u>					 	COUNTY
USTOMER	1 220	L Clough	# 24-4		24	345	16E	Mont
-nd pavor				1	TRUCK#	DRIVER	TRUCK#	DRIVER
AILING ADDR	ESS			1	398	John W	TROCK#	DRIVER
					551			
TY		STATE	ZIP CODE	1 1		Pyen H		
				1 1	403 T64	James K		
B TYPE Mu	A PunalSurt	HOLE SIZE	124	_i _ HOLE DEPTH	40	240000000000000000000000000000000000000	125/	<u> </u>
ASING DEPTH	,,	DRILL PIPE		_TUBING		CASING SIZE & V		
.URRY WEIGH	IT_15	SLURRY VOL	1.18		<u> </u>	CEMENTARIN	OTHER	
SPLACEMEN	T 2	DISPLACEME					CASING	
MARKS: /			***************************************	***************************************		coment dispo		
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	QUANITY	or UNITS	DE	SCRIPTION of	SERVICES or PR	ODUCT	UNIT PEIGE	
CODE	QUANITY	or UNITS			SERVICES or PR	ОРИСТ	UNIT PRICE	TOTAL
CODE YOIS		1	PUMP CHARG		SERVICES or PR	ODUCT	UNIT PRICE	680.00
CODE 6013 106	QUANITY 43	1	PUMP CHARG	E	SERVICES or PR	ODUCT	UNIT PRICE	680,00 155,25
CODE 1013 106 107	43		PUMP CHARG	k			UNIT PRICE	680.00 155,25 246,00
CODE 1013 106 107 1014	45	i h	PUMP CHARGE MILEAGE Buth True Transport	k	REC	EIVED	UNIT PRICE	680,00 155,25 246,00 525,00
CODE 4013 106 102 1014	43 5 	hr hr	PUMP CHARGE MILEAGE Buth True Transport Mud Pump	k	REC		UNIT PRICE	680,00 155,25 246,00 525,00 564,00
CODE 4013 66 107 701C	45 5 3 47	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Much Pump Crown t	k	REG	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00
CODE 4013 402 7016 7016 709	43 5 3 47	hr hr 00#	PUMP CHARGE MILEAGE Buth Try Transport Much Pump Lenunt	k	REG	EIVED	UNIT PRICE	680.00 155.25 246.00 525.00 564.00 658.00 71.00
CODE #015 #02 #01C #09 #1	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REG	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00 564,00 658,00
ACCOUNT CODE 4015 402 5016 509 4	43 5 3 47	hr hr 00#	PUMP CHARGE MILEAGE Buth Try Transport Much Pump Lenunt	k	REG	EIVED 1 2 2009	UNIT PRICE	680.00 155.25 246.00 525.00 564.00 658.00 71.00
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CODE 4015 1006 1007 1016 1009 1409 178	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00 564,00 658,00 71,00 80,00
CODE 6015 602 701C 709 4	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680.00 155,25 246,00 525,00 564,00 658,00 71.00 80.00
CODE 4015 1006 1007 1016 1009 1409 178	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00 564,00 658,00 71,00 80,00
CODE 4015 1006 1007 1016 1009 1409 178	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00 564,00 658,00 71,00 80,00
CODE #015 #02 #01C #09 #1	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00 564,00 658,00 71,00 80,00
CODE 4015 606 102 701C 609 4	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00 564,00 658,00 71,00 80,00
CODE 6015 602 701C 709 4	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680.00 155,25 246,00 525,00 564,00 658,00 71.00 80.00
CODE 4013 66 102 701C 609 4	43 3 47 100 500	hr hr 00#	PUMP CHARGE MILEAGE Buth True Transport Mud Pump Commt	k	REC	EIVED 1 2 2009	UNIT PRICE	680,00 155,25 246,00 525,00 564,00 658,00 71,00 80,00

TITLE