

## KANSAS CORPORATION COMMISSION RIGINAL OIL & GAS CONSERVATION DIVISION

Form Must Be Typed

**WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE** 

OPERATOR: License #33539	API No. 15 - 205-27495-0000
Name: Cherokee Wells, LLC	Spot Description: C-S2-NE-NW
Address 1: P.O. Box 296	C _S2 _NE _NW Sec. 6 Twp. 30 S. R. 14 V East West
Address 2:	990 Feet from North / South Line of Section
City: Fredonia State: KS Zip: 66736 +	1980 Feet from East / West Line of Section
·	Footages Calculated from Nearest Outside Section Corner:
Contact Person: Emily Lybarger Phone: (620 ) 378-3650	□NE ☑NW □SE □SW
CONTRACTOR: License #_33072 DEC 1 8 2008	County: Wilson
CONTRACTOR: License # 00072	Lease Name: Maxwell Well #: A-14
Name: Well Refined Drilling Wellsite Geologist: N/A	Field Name: Cherokee Basin Coal Gas Area
Purchaser: Southeastern Kansas Pipeline	Producing Formation: Unknown
	Elevation: Ground: N/A Kelly Bushing: N/A
Designate Type of Completion:	Total Depth: 1455' Plug Back Total Depth: N/A
New Well Re-Entry Workover	Amount of Surface Pipe Set and Cemented at: 42' 8" Feet
Oil SWD SIOW SIGW	Multiple Stage Cementing Collar Used? Yes V No
CM (Coal Bed Methane) Temp. Abd.	If yes, show depth set:Feet
Dry Other	If Alternate II completion, cement circulated from: surface
(Core, WSW, Expl., Cathodic, etc.)	feet depth to: bottom casing w/ 160 sx cmt.
If Workover/Re-entry: Old Well Info as follows:	
Operator:	Drilling Fluid Management Plan AJJ 44509 (Data must be collected from the Reserve Pit)
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	Chloride content: ppm Fluid volume: bbls
Deepening Re-perf Conv. to Enhr Conv. to SWD	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Docket No.:	Operator Name:
Dual Completion Docket No.:	Lease Name: License No.:
Other (SWD or Enhr.?) Docket No.:	Quarter Sec TwpS. R East West
11/19/08 11/21/08 Spud Date or Date Reached TD Completion Date or	County: Docket No.:
Spud Date or Date Reached TD Completion Date or Recompletion Date	County Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workover or or of side two of this form will be held confidential for a period of 12 months if rec	the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information quested in writing and submitted with the form (see rule 82-3-107 for confidenell report shall be attached with this form. ALL CEMENTING TICKETS MUST rm with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regulate to are complete and confect to the best of my knowledge.	the oil and gas industry have been fully complied with and the statements herein
Signature: Mamay Kinkle	KCC Office Use ONLY
Title: Administrative Assistant Date: 12/18/08	
10 Double Shall	Letter of Confidentiality Received
Subscribed and sworn to before me this day of	If Denied, Yes Date:
20 OS NOTAR	Wireline Log Received  Geologist Report Received  Geologist Report Received  WANTERS CORPORATION COMMISSION
Notary Public: My Appt. [ PUBLI	XD. = UIC Distribution WWXN Com
Date Commission Expires 2/21/2	012:00 \$ 2009
The state of the s	ANSARIT
William V	RECEIVED

Operator Name: Cherokee Wells, LLC				lame: Maxwell		Well #: _A-14	<u> </u>
Operator Name: Cherokee Wells, LLC  Sec. 6 Twp. 30 S. R. 14 V East West			County:	Wilson			
ime tool open and clo	sed, flowing and shu es if gas to surface te	d base of formations pe t-in pressures, whether est, along with final char report.	shut-in press	ure reached static leve	el, hydrostatic pres	sures, bottom h	ole temperature, fluid
Drill Stem Tests Taken		☐ Yes 📝 No		<b>√</b> Log Format	ion (Top), Depth ar	nd Datum	Sample
(Attach Additional Sheets)  Samples Sent to Geological Survey				Name Driller Log - Enclos	ed	Тор	Datum
				J		KCC	
ist All E. Logs Run:						DEC 16	
High Resoluti Log, Dual Ind		ated Density/Ne	utron			CONFIDE	_
			G RECORD	✓ New Used			
Purpose of String	Size Hole Drilled	Report all strings se Size Casing Set (In O.D.)	t-conductor, su Weig Lbs./		Type of Cement	# Sacks Used	Type and Percent Additives
Surface	12 1/4"	8 5/8"	20#	42' 8"	Portland	10	
Longstring	6 3/4"	4 1/2"	10.5#	1395'	Thickset	160	
		ADDITION	AL CEMENTIN	NG / SQUEEZE RECOR	!D		
Purpose:  —— Perforate  —— Protect Casing  —— Plug Back TD  —— Plug Off Zone	Depth Top Bottom	Type of Cement	#Sacks			Percent Additives	
Shots Per Foot	PERFORAT	ON RECORD - Bridge Pl	ugs Set/Type		racture, Shot, Ceme		
N/A	Specify N/A	Footage of Each Interval F	Perforated	N/A	(Amount and Kind of N	Material Used)	N/A
TUBING RECORD:	Size:	Set At:	Packer Ar	t: Liner Run:	Yes N	0	
Date of First, Resumed	Production, SWD or Er	nhr. Producing M	ethod:	Flowing Pum	nping Gas L	.ift 🔲 Oth	er (Explain)
Estimated Production Per 24 Hours	Oil	Bbls. Gas	Mcf	Water	Bbls.	Gas-Oil Ratio	Gravity
DISPOSITI	ON OF GAS:	Open Hole	METHOD OF	COMPLETION:  Dually Comp.	Commingled	PRODUCTI	ON INTERVAL:
(If vented, Su	bmit ACO-18.)	Other (Specify)				KANSAS	CORPORATION COMMISS

Mail to: KCC - Conservation Division, 130 S. Market - Room 2078, Wichita, Kansas 67202

## Well Refined Drilling Co., Inc.

4230 Douglas Road Thayer, KS 66776 Contractor License # 33072 620-839-5581/ Office; 620-432-6170/Jeff Kephart Cell; 620-839-5582/FAX

## KCC DEC 1 8 2008 CONFIDENTIAL

Rig #:	3		Lic # 33	539	NER	S6	T30S	R14E
API#:	15-205-2	5-205-27495-0000		Pia # 3	Location:		C,S2,NE,NW	
Operato	r: Chero	kee Wells, LLC	<del></del>		A MANUAL COMMAND	County:		Wilson
Орогала		Camp Bowie Blvd			TI DIE	<u> </u>		
		Vorth, TX 76107			Gas Tes	sts		
Well #:		Lease Name:	Maxwell		Depth	Inches	Orfice	flow - MCF
Location:		FNL	Line		505		No Blow	
	1980		Line		730		No Blow	
Spud Date		11/19/2008			805		No Blow	
Date Com		11/21/2008	TD:	1455'	830		No Blow	
Driller:		Joe Chaloupek			880		No Blow	
Casing F	Record	Surface	Product		1005		No Blow	
Hole Siz	ze	12 1/4"		6 3/4"	1030		No Blow	
Casing	Size	8 5/8"			1055		No Blow	
Weight		20#			1080		No Blow	
Setting	Depth	42' 8"			1155	2	1/2"	8.87
Cemen	t Type	Portland			1205		Check S	
Sacks		10			1355		Check S	
Feet of	Casing				1380		Check S	
					1405		Check S	
					1455	Gas	Check S	ame
				•				
L								
08LK-1	121087-1	R3-073-Maxwell A-	14-CWL	LC-CW-	213			
08LK-1	121087-	R3-073-Maxwell A-	14-CWL	LC-CW- Well L				
08LK-1	121087-I		14-CWL Top		.og	Тор	Bottom	Formation
	Bottom			Well L Bottom	.og	825	827	blk shale
Тор	Bottom 1	Formation overburden	Тор	Well L Bottom 493	Og Formation		827 828	bik shale shale
Top 0	Bottom 1	Formation	Top 491	Well L Bottom 493 501 510	OG Formation blk shale shale lime	825 827 828	827 828 845	blk shale shale lime
Top 0	Bottom 1 4 6	Formation overburden clay	Top 491 493 501 510	Well L Bottom 493 501 510 535	Formation blk shale shale lime shale	825 827 828 845	827 828 845 857	bik shale shale lime shale
Top 0 1 4	Bottom 1 4 6 10 28	Formation overburden clay sand lime sand	Top 491 493 501 510 535	Well L Bottom 493 501 510	Formation blk shale shale lime shale	825 827 828 845 857	827 828 845 857 875	bik shale shale lime shale lime
Top 0 1 4 6 10 28	Bottom 1 4 6 10 28 5 54	Formation overburden clay sand lime	Top 491 493 501 510 535 636	Well L Bottom 493 501 510 535 658	Formation blk shale shale lime shale lime add water	825 827 828 845 857 875	827 828 845 857 875 877	blk shale shale lime shale lime blk shale
Top 0 1 4 6 6 10	Bottom 1 4 6 10 28 5 54	Formation overburden clay sand lime sand	Top 491 493 501 510 535 636 658	Well L Bottom 493 501 510 535 658	Formation blk shale shale lime shale lime add water shale	825 827 828 845 857 875	827 828 845 857 875 877 881	blk shale shale lime shale lime blk shale lime
Top 0 1 4 6 10 28	Bottom 1 4 6 10 28 54 64	Formation overburden clay sand lime sand shale	Top 491 493 501 510 535 636 658	Well L Bottom 493 501 510 535 658	Formation blk shale shale lime shale lime add water	825 827 828 845 857 875 877	827 828 845 857 875 877 881 978	blk shale shale lime shale lime blk shale lime shale
Top 0 1 4 6 10 28	Bottom 1 4 6 10 28 3 54 64 277 284	Formation overburden clay sand lime sand shale lime shale lime	Top 491 493 501 510 535 636 658	Well L Bottom 493 501 510 535 658 660 671	Formation blk shale shale lime shale lime add water shale	825 827 828 845 857 875	827 828 845 857 875 877 881 978	blk shale shale lime shale lime blk shale lime
Top 0 1 4 6 10 28 54	Bottom 1 4 6 10 28 3 54 64 277 284 307	Formation overburden clay sand lime sand shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680	Well L Bottom 493 501 510 535 658 660 671 680 686	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale shale	825 827 828 845 857 875 877 881 978	827 828 845 857 875 877 881 978 980	blk shale shale lime shale lime blk shale lime shale lime coal
Top 0 1 4 6 10 28 54 64 277 284 307	Bottom 1 4 6 10 28 3 54 4 277 7 284 4 307 7 326	Formation overburden clay sand lime sand shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 686	Well L Bottom 493 501 510 535 658 660 671 680 686 706	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale shale lime	825 827 828 845 857 875 877 881 978 980	827 828 845 857 875 877 881 978 980 981	bik shale shale lime shale lime bik shale lime shale lime coal
Top  0 11 4 66 10 28 54 64 277 284 307 326	Bottom 1 4 6 10 28 3 54 4 64 4 277 7 284 4 307 7 326 6 328	Formation overburden clay sand lime sand shale lime shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 686	Well L Bottom 493 501 510 535 658 660 671 680 686 706	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale shale lime shale	825 827 828 845 857 875 877 881 978 980 981	827 828 845 857 875 877 881 978 980 981 986	bik shale shale lime shale lime bik shale lime shale lime shale lime shale lime coal
Top 0 1 4 6 10 28 54 64 277 284 307 326	Bottom 1 4 6 10 28 3 54 4 64 277 7 284 4 307 7 326 6 328 6 351	Formation overburden clay sand lime sand shale lime shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 686 706	Well L Bottom 493 501 510 535 658 660 671 680 686 706 710 722	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale lime shale lime	825 827 828 845 857 875 877 881 978 980 981	827 828 845 857 875 881 978 980 981 986 1001	bik shale shale lime shale lime bik shale lime shale lime shale lime coal shale lime bik shale
Top  0 11 4 6 10 28 54 64 277 284 307 326 328 351	Bottom 1 4 6 10 28 5 4 64 277 284 307 284 307 326 328 351 449	Formation overburden clay sand lime sand shale lime shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 706 710 722	Well L Bottom 493 501 510 535 658 660 671 680 706 710 722 723	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale shale lime shale lime	825 827 828 845 857 875 877 881 978 980 981 986 1001	827 828 845 857 875 881 978 980 981 1001 1004	bik shale shale lime shale lime bik shale lime shale lime shale lime coal shale lime bik shale
Top  0 1 4 6 10 28 54 64 277 284 307 326 328 351 449	Bottom 1 4 6 10 28 5 4 64 277 284 307 284 307 326 328 351 449	Formation overburden clay sand lime sand shale lime shale lime shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 706 710 722 723	Well L Bottom 493 501 510 535 658 660 671 680 710 722 723 725	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale shale lime shale lime shale blk shale	825 827 828 845 857 875 877 881 978 980 981 986 1001 1004	827 828 845 857 875 881 978 980 981 1001 1004 1009	blk shale shale lime shale lime blk shale lime shale lime coal shale lime blk shale lime blk shale
Top  0 11 4 66 10 28 54 64 277 284 307 326 328 351 449	Bottom  1 4 6 10 28 3 54 4 64 4 277 7 284 3 307 7 326 6 328 8 351 4 449 9 451	Formation overburden clay sand lime sand shale lime shale lime shale lime shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 706 710 722 723 725	Well L Bottom 493 501 510 535 658 660 671 680 706 710 722 723 725 792	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale time shale lime shale blime shale blik shale lime	825 827 828 845 857 875 881 978 980 981 1001 1004 1009	827 828 845 857 875 881 978 980 981 1001 1004 1009	blk shale shale lime shale lime blk shale lime shale lime coal shale lime blk shale lime blk shale lime blk shale
Top  0 11 4 66 10 28 54 64 277 284 307 326 328 351 449 451	Bottom 1 4 6 10 28 3 54 4 277 7 284 3 307 7 326 6 328 8 351 449 0 451 1 467 7 483	Formation overburden clay sand lime sand shale lime shale lime shale lime shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 706 710 722 723 725 792	Well L Bottom 493 501 510 535 658 660 671 680 686 706 710 722 723 725 792 796	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale lime shale lime shale lime shale	825 827 828 845 857 875 881 978 980 981 1001 1004 1009 1011	827 828 845 857 875 881 978 980 981 1001 1004 1009 1011 1036	blk shale shale lime shale lime blk shale lime shale lime coal shale lime blk shale lime blk shale lime blk shale shale coal
Top  0 11 4 66 10 28 54 64 277 284 307 326 328 351 449	Bottom  1  4  6  10  28  5  5  6  4  7  284  307  7  326  328  3351  449  451  467  483  484	Formation overburden clay sand lime sand shale lime shale lime shale lime shale lime shale lime shale lime shale	Top 491 493 501 510 535 636 658 660 671 680 706 710 722 723 725	Well L Bottom 493 501 510 535 658 660 671 680 686 706 710 722 723 725 792 796	Formation blk shale shale lime shale lime add water shale lamintad sand sandy shale time shale lime shale blime shale blik shale lime	825 827 828 845 857 875 881 978 980 981 1001 1004 1009	827 828 845 857 875 877 881 978 980 981 1001 1004 1009 1011 1036 1037	blk shale shale lime shale lime blk shale lime shale lime coal shale lime blk shale lime blk shale lime blk shale shale coal

KANSAS CORPORATION COMMISSION

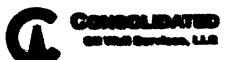
Operator:	Cherokee	Wells LLC	Lease Na		Maxwell	Well#	A-14	page 2	
Тор	Bottom	Formation	Тор	Bottom	Formation	Тор	Bottom	Formation	
1059	1060	shale	1354						
1060	1062	blk shale	1359	1361	coal				
1062	1065	shale	1361	1388	shale				
1065	1075	lime	1388	1389	coal				
1075	1076	shale	1389	1390					
1076	1078	blk shale	1390	1401	Mississippi chat				
1078	1079	coal	1393		odor				
1079	1084	lime	1401		Mississippi lime				
1084	1090	shale	1455		Total Depth				
1090	1130	shale							
1130	1132	coal							
1132	1147								
1147	1149	blk shale							
1149	1150	coal							
1150	1166	shale							
1166	1172	sand							
1172	1186	coal							•
1186								880	_
1209	1236	sand						ner 1 8 10	108
1236	1250	shale							
1250	1260	sand						DEC 1 8 20 CONFIDE 1	MI IN
1260	1280	shale						A 69 00 000 1	
1280	1282	lime							
1282	1286	shale							
1286	1290	Red Bed							
1290		shale			<u></u>				
1295		Red Bed							
1297		shale							
1298		Red Bed							
1307		shale							
1335	1336	coal							
1336		shale							
1349	1350	coal							
1350		shale							
1353							11		

Notes:

08LK-1121087-R3-073-Maxwell A-14-CWLLC-CW-213

KANSAS CORPORATION (CHAMISSION

JAN 2 3 2009 RECEIVED





TICKET NUMBER 20464

LOCATION FULL AND ADDRESS AND ADD

PO	Box	884,	Chai	nute,	KS	6672	Ĵ
<b>620</b>	431	-9210	Or	800~	467-	8676	

## FIELD TICKET & TREATMENT REPORT

or 800-467-86/(		CEMEN	i			
CUSTOMER#	WELL NAME & NUN	MBER	SECTION	TOWNSHIP	RANGE	COUNTY
2390	MARLELL A-14					ومعاذلناء
						e Land Mark Control of the Control of the Control
amestic E	perar Premes		TRUCK#	DRIVER	TRUCKY	DRIVER
ESS		7	463	Shannan		
16 Care	Bours suite soo		479	John		
	STATE ZIP CODE					
Lhesh	Tr 70102					
		 HOLE DEPTH	1405'	CASING SIZE & V	VEIGHT 4	10.54
					OTHER	
17.3.23		<del></del>	. 00	CEMENT I SET IN	CASING A	
HT /A'	SLURRY VOL 78 BAI	WATER Gaus	<u> </u>		OHOMO_O	<del></del>
т <i>22.' <u>Вы</u></i>	DISPLACEMENT PSI_370	_ <b>FR</b> PSI_ <i>12</i>	<u> </u>			
salety meet	ing. Rio up to	44" Casin	a Brook	Considetion	-/ 35	
.0 يملسن	h sus malable	sh 20 a	LI water a	war 13 Bb	I du un	W
d 11.0 su	thicket coment	J 5ª Ko	tsool parke	Q 13,9 0 /6	K. Maldel	43
a.+ aa 8	Les shit dun	re lease	ahra. Disa	La 1 22 B	W. flesh w	di.
and the same of	See My B	a da da	1900 PST	pit 2 minds	s return a	
Imp press	ure nos reu. Can	Carro C	2 4 1 - 1	+ 4 73	Constants &	
held Can	court returns to	SUPPLE 2	DO SININ	TO PIT. Jee		
					<del></del>	and the second s
	· フ	have by"				the second second second second
	CUSTOMER#  2990  2990  20057/C E  ESS  16 Camp  1/325'  11 22' Bb/  2054y mast  2016 SF  2016 SF	ANGO MARIELI A-14  AMESTIC ENERGY PARTIES  ESS  IL Cary Basic suite and  STATE ZIP CODE  To 70007  MASTON HOLE SIZE 674"  MISS' DRILL PIPE  HIT 12" SLURRY VOL YB BASIC  DISPLACEMENT PSI 820  DISPLAC	CUSTOMER # WELL NAME & NUMBER  2990 MARKELL A-14  AMESTIC Energy Partness  ESS  ILL Carry Bayer suite ass  STATE ZIP CODE  ALICH TO DISPLACEMENT PSI 200  AMERICAN DISPLACEMENT PSI 200  A	CUSTOMER# WELL NAME & NUMBER SECTION  2990 Mercell A-14  COMESTIC Energy Restricts  TRUCK#  ESS  TRUCK#  TRUCK#  TRUCK#  16 Gary Raying suite and  STATE ZIP CODE  Lighth Tir 70007  TUBING  HOLE SIZE 674" HOLE DEPTH 1405'  TUBING  HT 12" SLURRY VOL 48 Bh) WATER galisk 8.0  TOTAL PIPE TUBING  TOTAL	CUSTOMER# WELL NAME & NUMBER SECTION TOWNSHIP  2890 Marie 1) A-14  AMESTIC Energy Marines  TRUCK# DRIVER  SESS  16 Comp Rame Suite 1000  STATE ZIP CODE  The Towns HOLE SIZE 674" HOLE DEPTH 1405' CASING SIZE & VISTORY  17385' DRILL PIPE TUBING  HT 12" SLURRY VOL 48 Bb) WATER gallsk 8.0 CEMENT LEFT in  TOWNSHIP  WATER SILVERY CASING SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1603 Shappen  1704 Township  TOWNSHIP  TRUCK# DRIVER  1805 STATE  1806 SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1806 STATE  1806 SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1806 STATE  1806 SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1806 STATE  1806 SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1806 STATE  1806 SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1806 STATE  1806 SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1807 SAME SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1807 SAME SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1807 SAME SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1807 SAME SIZE & VISTORY  TOWNSHIP  1807 SAME SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1807 SAME SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1807 SAME SAME SIZE & VISTORY  TOWNSHIP  TRUCK# DRIVER  1808 SAME SAME SAME SAME SAME SAME SAME SAME	CUSTOMER # WELL NAME & NUMBER SECTION TOWNSHIP RANGE  ANGO MARKELL A-14  AMESTIC Energy Parmes  TRUCK # DRIVER TRUCK #  TRUCK # DRIVER TRUCK #  LIL Carp Cause suite ass  1/6 STATE ZIP CODE  LIL Carp State ZIP CODE  Township HOLE SIZE 2/4" HOLE DEPTH 1/45' CASING SIZE & WEIGHT 44'  1/385' DRILL PIPE TUBING OTHER  TOWNSHIP RANGE  1/385' DRIVER SUITE ASS  SLURRY VOL YB BAL WATER gallek 8.0 CEMENT LEFT in CASING 0'  TAL' BAL DISPLACEMENT PSI 820  TAL' BAL DISPLACEMENT PSI 820  TAL' BAL DISPLACEMENT PSI 820  TAL' CASING SIZE & WEIGHT 44'  TOWNSHIP RANGE  TRUCK # DRIVER TRUCK #  TOWNSHIP RANGE  TRUCK # DRIVER TRUCK #  TRUCK # DRIVER TRUCK #  TOWNSHIP RANGE  TRUCK # DRIVER TRUCK #  TRUCK # DRIVER TRUCK #  TOWNSHIP RANGE  TRUCK # DRIVER TRUCK #  TOWNSHIP RANGE  ### TOWNSHIP RANGE  ### TOWNSHIP RANGE  ### TOWNSHIP RANGE  TRUCK # DRIVER TRUCK #  TRUCK #  TRUCK # DRIVER TRUCK #  T

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRIOR	TOTAL
5401	/	PUMP CHARGE	22CM	Min
SYM	40	MILEAGE	765	13.00
11264	160 545	thickset cenant RCC	174	2320.00
11164	100°	5° Kol-seol Max DEC 1 8 2008	. 72	334.00
11184	300*	gel-E'vat CONFIDENTIAL	,/?	51.00
5407	8.8	Con-mileage bulk the	m/C	3/5.00
4404	/	412 top asser plus  (ANISAS CORPORATION COMMISSION  (ANISAS CORPORATION COMMISSION	45.ec	45.00
		1AN 2 3 2009		
	4.4.	JAN 2 3 2009		
			2-1461	1584
/in 3737		<i>3</i> 97609	ESTREATED TOTAL	199.58 4136.5

AUTHORIZTION COLLET by Tyle LEB

MILE Cale

DATE\_\_