

KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION 1149130

Form ACO-1 June 2009 Form Must Be Typed Form must be Signed All blanks must be Filled

WELL COMPLETION FORM

WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API No. 15
Name:	Spot Description:
Address 1:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from Cast / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	County:
Name:	Lease Name: Well #:
Wellsite Geologist:	Field Name:
-	
Purchaser:	Producing Formation:
Designate Type of Completion:	Elevation: Ground: Kelly Bushing:
New Well Re-Entry Workover	Total Depth: Plug Back Total Depth:
Oil WSW SWD SIOW	Amount of Surface Pipe Set and Cemented at: Feet
Gas D&A ENHR SIGW	Multiple Stage Cementing Collar Used?
OG GSW Temp. Abd.	If yes, show depth set: Feet
CM (Coal Bed Methane)	If Alternate II completion, cement circulated from:
Cathodic Other (Core, Expl., etc.):	feet depth to:w/sx cmt
If Workover/Re-entry: Old Well Info as follows:	
Operator:	
Well Name:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Original Comp. Date: Original Total Depth:	
Deepening Re-perf. Conv. to ENHR Conv. to SWD	Chloride content: ppm Fluid volume: bbls
	Dewatering method used:
Plug Back: Plug Back Total Depth	Location of fluid disposal if hauled offsite:
Commingled Permit #:	On and the Name
Dual Completion Permit #:	Operator Name:
□ SWD Permit #:	Lease Name: License #:
ENHR Permit #:	QuarterSecTwpS. R East West
GSW Permit #:	County: Permit #:
Spud Date or Recompletion Date Date Reached TD Completion Date or Recompletion Date	

AFFIDAVIT

I am the affiant and I hereby certify that all requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements herein are complete and correct to the best of my knowledge.

Submitted Electronically

	Side Two	1149130
Operator Name:	Lease Name:	Well #:
Sec TwpS. R East _ West	County:	

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all final copies of drill stems tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface test, along with final chart(s). Attach extra sheet if more space is needed. Attach complete copy of all Electric Wire-line Logs surveyed. Attach final geological well site report.

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	n (Top), Depth an		Sample
Samples Sent to Geolog	ical Survey	Yes No	Nan	ie		Тор	Datum
Cores Taken Electric Log Run Electric Log Submitted E (If no, Submit Copy)	Electronically	<pre>Yes □ No Yes □ No Yes □ No</pre>					
List All E. Logs Run:							
		CASIN	G RECORD	ew Used			
		Report all strings se	et-conductor, surface, int	ermediate, product	ion, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives

ADDITIONAL CEMENTING / SQUEEZE RECORD

Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Protect Casing Plug Back TD				
Plug Off Zone				

Shots Per Foot		PERFORATION Specify Fo		RD - Bridge F Each Interval		e	,		ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	RECORD: Size: Set At: Packer At:			At:	Liner R	un:	No			
Date of First, Resumed Production, SWD or ENHR. Producing M				oing	Gas Lift	Other (Explain)				
Estimated Production Per 24 Hours		Oil Bb	ls.	s. Gas Mcf Wate		ər	Bbls.	Gas-Oil Ratio	Gravity	
									1	
DISPOSITION	SITION OF GAS: METHOD OF COMPLE			TION:		PRODUCTION INTE	RVAL:			
Vented Sold		Jsed on Lease	ase Open Hole Perf. Dually (Submit				Commingled (Submit ACO-4)			
(If vented, Submit ACO-18.) Other (Specify)										

JOhnson County, KSTown Oilfield Service, Inc.Commenced Spudding:Well: Mackey I-11(913) 837-84006/4/2013Lease Owner: DE Exploration6/4/2013

WELL LOG

Thickness of Strata	Formation	Total Depth
5	Soil-Clay	5
16	Sandstone	21
48	Sand and Sandy Shale	69
6	Lime	75
6	Shale	81
15	Lime	96
9	Shale	105
8	Lime	113
9	Sandy Shale	122
18	Lime	140
16	Shale	156
19	Lime	175
10	Shale	185
57	Lime	242
20	Shale	262
8	Lime	270
20	Shale	290
7	Lime	297
'4	Shale	301
9	Lime	310
34	Shale	344
1	Lime	345
12	Shale	357
25	Lime	382
7	Shale	389
25	Lime	414
4	Shale	418
4	Lime	422
5	Shale	427
7	Lime	434
5	Shale	439
6	Sand	445
5	Sandy Shale	450
95	Shale	545
6	Sand	551
5	Sandy Shale	556
53	Shale	609
4	Lime	613
2	Shale	615
3	Lime	618

JOhnson County, KSTown Oilfield Service, Inc.Commenced Spudding:Well: Mackey I-11(913) 837-84006/4/2013Lease Owner: DE Exploration6/4/2013

0 0 Hate 0.24 6 Lime 630 4 Sand 637 3 Sandy Shale 637 10 Shale 647 3 Lime 665 7 Shale 667 5 Lime 662 3 Shale 700 2 Lime 702 8 Shale 700 2 Lime 712 5 Sand 717 10 Sandy Shale 727 8 Shale 700 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 74 7 Broken Sand 781 6 Sandy Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 864 7 Sand	6	Shale	624
4 Sand 634 3 Sandy Shale 637 10 Shale 647 3 Lime 650 7 Shale 667 5 Lime 662 3 Shale 665 3 Shale 665 3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 781 6 Sandy Shale 787 27 Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale </td <td></td> <td></td> <td></td>			
3 Sandy Shale 637 10 Shale 647 3 Lime 650 7 Shale 657 5 Lime 662 3 Shale 665 3 Lime 668 3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 881 32 Sand and Sandy Shale 893 3 Sandy Lime 898			
10 Shale 647 3 Lime 650 7 Shale 657 5 Lime 662 3 Shale 665 3 Lime 665 3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 861 7 Sand and Sandy Shale 861 32 Shale 893 32 Sand and Sandy Shale 883 33 Sandy Lime 895			
3 Lime 650 7 Shale 657 5 Lime 662 3 Shale 665 3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Sandy Lime 893 32 Sandy Lime 893 3 Sandy Lime 895 3 Sandy Lime 898 6 Sandy Lime 898			
7 Shale 657 5 Lime 662 3 Shale 665 3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Sandy Shale 893 31 Shale 893 32 Sandy Lime 895 33 Sandy Lime 898 6 Sand 906 32 Broken Sand 906			
5 Lime 662 3 Shale 665 3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand Sandy Shale 861 32 Sand Sandy Shale 861 32 Sand Sandy Shale 861 32 Sand Sandy Shale 893 2 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906			
3 Shale 665 3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 861 32 Shale 861 33 Sandy Shale 861 32 Shale 893 33 Sandy Lime 895 33 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
3 Lime 668 32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 22 Sand y Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
32 Shale 700 2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 2 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
2 Lime 702 8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 6 Sandy Shale 781 6 Sandy Shale 787 27 Shale 814 5 Sandy Shale 814 6 Sandy Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 '2 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
8 Shale 710 2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 44 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 22 Sandy Lime 895 3 Sandy Lime 898 6 Sand 906 10 Sandy Shale 916			
2 Lime 712 5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 22 Sandy Lime 895 3 Sandy Lime 898 6 Sand 906 10 Sandy Shale 916			
5 Sand 717 10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 22 Sandy Lime 895 3 Sandy Lime 898 6 Sand 906 10 Sandy Shale 916			
10 Sandy Shale 727 47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand Sandy Shale 861 32 Shale 893 22 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
47 Shale 774 7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 22 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
7 Broken Sand 781 6 Sandy Shale 787 27 Shale 814 5 Sandy Shale 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 2 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
6 Sandy Shale 787 27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 2 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
27 Shale 814 5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 2 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
5 Sand 819 4 Sandy Shale 823 31 Shale 854 7 Sand and Sandy Shale 861 32 Shale 893 2 Sandy Lime 895 3 Sandy Lime 898 6 Sand 904 2 Broken Sand 906 10 Sandy Shale 916			
4Sandy Shale82331Shale8547Sand and Sandy Shale86132Shale8932Sandy Lime8953Sandy Lime8986Sand9042Broken Sand90610Sandy Shale916			
31Shale8547Sand and Sandy Shale86132Shale8932Sandy Lime8953Sandy Lime8986Sand9042Broken Sand90610Sandy Shale916			
7Sand and Sandy Shale86132Shale8932Sandy Lime8953Sandy Lime8986Sand9042Broken Sand90610Sandy Shale916			
32Shale8932Sandy Lime8953Sandy Lime8986Sand9042Broken Sand90610Sandy Shale916			
2Sandy Lime8953Sandy Lime8986Sand9042Broken Sand90610Sandy Shale916			
3Sandy Lime8986Sand9042Broken Sand90610Sandy Shale916			
6Sand9042Broken Sand90610Sandy Shale916			
2Broken Sand90610Sandy Shale916			
10 Sandy Shale 916			
	10		

Short Cuts

BBLS. (42 gal.) equals D²x.14xh D equals diameter in feet. h equals height in feet.

BARRELS PER DAY Multiply gals. per minute x 34.2

HP equals BPH x PSI x .0004 BPH - barrels per hour PSI - pounds square inch

TO FIGURE PUMP DRIVES

* D - Diameter of Pump Sheave * d - Diameter of Engine Sheave SPM - Strokes per minute RPM - Engine Speed R - Gear Box Ratio *C - Shaft Center Distance

D - RPMxd over SPMxR d - SPMxRxD over RPM SPM - RPMXD over RxD R - RPMXD over SPMxD

BELT LENGTH - 2C + 1.57(D + d) + $(\underline{D}-\underline{d})^2$ * Need these to figure belt length WATTS TO FIGURE AMPS: VOLTS = AMPS

746 WATTS equal 1 HP

LUĮ	JDU	UN
Well No*	۱	
Farm Mack	C-4	
123	30	Amson
(State)		(County)
25	14	22
(Section)	(Township)	(Range)
ForDE Expla	nestion	

Log Rook

(Well Owner)

Town Oilfield Services, Inc. 1207 N. 1st East Louisburg, KS 66053 913-710-5400

	¢
Marchay Farm: Johnson County	
State; Well No (~\\	
Elevation 105 3	_
Commenced Spuding <u>C- 1</u> , 20 <u>13</u>	
Finished Drilling 20 13	
Driller's Name Chad Warw	
Driller's Name	
Driller's Name	
Tool Dresser's Name Gras Parry	
Tool Dresser's Name	
Tool Dresser's Name	SUPPLY
Contractor's Name TOS	
28 14 22	BUCKEYE
(Section) (Township) (Range)	- CKE
Distance from line,ft.	
Distance from line, ft.	
4. Sacks	
CASING AND TUBING	
, RECORD	
10" Set 10" Pulled	
フ, ⁸ " Set <u>22.</u> 8" Pulled	
6%" Set 6%" Pulled	
4" Set 4" Pulled	
4" Set 4" Pulled 2"//Set 2" Pulled	-1-
	- 1-
950	

Thickness of Strata	Formation	Total Depth	Remarks
5	soil cla	5	
16	sendstone	21	
48	sand teart that	69	
Ĺo	Lime	75	
6	shale	51	
15	Lime	96	
9	shale	105	Deurk
- 58	Lime	113	
9	sond y shale	122	
18	Lime	140	
-16	shale	156	
)9	Lime	175	
0	shale	185	
57	Lime	242	
20	shale	262	
	Lime	270	
20	sherle.	290	
ר'	Livne	297	
4	shale	301	
<u> </u>	Lime	310	
. 34	shale	344	
	Lime	345	
12	shale.	357	
25	Lime	382	
	shelle	389	
a5	Lime	414	
4	shale	418	
	-2-		-3-

-3-

		414	_
Thickness of Strata	Formation	Total Depth	Remarks
4	Livie	422	
5	shale	427	
7	Lime	434	- Henther
5	shelle	439	_
6	sand	445	
5	sandy sole	450	
25	shale	545	
(r	scund	551	
5	sendyshele	556	
53	shelle	609	_
4	Lime	613	
2	shelle	C15	
3	Lime	618	
	shale	624	
	Lime	630	
4	send	634	-
3	zandy chale	637	-
10	shale	247	-
3	Lime	6.50	-
~ ~	shale	657	
5	Lime	662	
3	shale	665	
3	Lime	668	·
32	shale	700	red bed - 670'
2	Lime	205	
5/	shale	710	
2	1.1.1.6	212	
	-4-		-5-

		712	
Thickness of Strata	Formation	Total Depth	Remarks
5	sind	717	
0	send y chale	727	
47	shele	-1.J.H	
Ù	Broken Sind	781	odor, very 1. Htle oil
6	sendy shalle	787	
27	cheile	\$14	
5	sand	5/4	every nooil
4	senduchale	823	
31	chelle	854	
7	sund + wind y she	12561	ever incoil
32	shale.	492	
2	-Endy Lime	895	adon, vory little oil
3	sundy Lime	84.8	with good oil
6	sund	904	oil sund
2	Broken soud	906	with oil, at blead
10	sindy shall c	916	
64	shale	980	TD
_,			
	-6-		-7-

	CONSOLIE Oil Well Servi	and the second second second	<i>REMIT TO</i> Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346		MAIN OFFICE P.O. Box 884 Chanute, KS 66720 620/431-9210 • 1-800/467-8676 Fax 620/431-0012	
INVOIC	CE				Invoice #	259358
Invoic	ce Date: 06/10	/2013	Terms: 0/0/30,n/2	30	Pa	ige 1
L P W	O.E. EXPLORATIO OUG EVANS P.O. BOX 128 WELLSVILLE KS (785)883-4057	N 66092		MACKEY I-11 41904 28-14-22 06-05-2013 KS		
		========	=============================	=======================================		
Part N 1124 1118B 1111 1110A 1401 4402	lumber	PREMIUM SODIUM (KOL SEA) HE 100]	OZ CEMENT MIX GEL / BENTONITE CHLORIDE (GRANUL) L (50# BAG)	123.00 307.00 258.00 615.00	.3900	
548 666 666	Description MIN. BULK DELIN CEMENT PUMP EQUIPMENT MILEZ CASING FOOTAGE ,		WAY)	Hours 1.00 1.00 .00 962.00	Unit Price 368.00 1085.00 4.20 .00	Total 368.00 1085.00 .00 .00

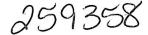
========	=========		===============	==========	=======================================		
Parts:	1918.69	Freight:	.00	Tax:	144.38	AR	3516.07
Labor:	.00	Misc:	.00	Total:	3516.07		
Sublt:	.00	Supplies:	.00	Change:	.00		

 Signed______
 Date______

 BARTLESVILLE, OK
 EL DORADO, KS
 EUREKA, KS
 PONCA CITY, OK
 OAKLEY, KS
 OTTAWA, KS
 THAYER, KS
 GILLETTE, WY
 CUSHING, OK

 918/338-0808
 316/322-7022
 620/583-7664
 580/762-2303
 785/672-8822
 785/242-4044
 620/839-5269
 307/686-4914
 918/225-2650





TICKET NUMBER 41904 LOCATION Officer KS FOREMAN Casey Kernedy

	720
620-431-9210 or 800-467-867	6

١

FIELD TICKET & TREATMENT REPORT CEMENT

DATE	CUSTOMER #	WEL	NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
6/5/13	2355	Mackey	#I-11		NE 28	14	22	70
CUSTOMER	, 1							
	ploration			1	TRUCK #	DRIVER	TRUCK #	DRIVER
MAILING ADDRI					481	Casken		
PO I	30x (28				606	GarMoo		
CITY		STATE	ZIP CODE		548	Willat		
Wellsvil	le	KS	66092					
JOB TYPE	onstring	HOLE SIZE	5/8"		980'	CASING SIZE & W	IEIGHT 27	19" EVE
CASING DEPTH	19621	DRILL PIPE		TUBING- 60	ffle- 930	1	OTHER	
SLURRY WEIGH	IT	SLURRY VOL_		WATER gal/s	k	CEMENT LEFT in	CASING 32	1
DISPLACEMENT	5.38 Hbls	DISPLACEMEN	T PSI	MIX PSI		RATE 4.56		
REMARKS: he	ld safety a	rection.	established	circulat		+ punped		ymer t
100 # Pre	mium Gal	followed	and the second se			a mixed	t any and	123 40
50/50 Po		nent us		per sk	570 sel	1 -11	d seal of	r sk
concent +	o surface	flushed	pung	loan si	unsed 2	41 1. 11	- alug to	haffle
w/ J.38	bbls fresh	h water	pressure	d to "8	too PSI.	1 .	ssore she	t to
casing.			1		,	Y	γ	
<u> </u>						Λ , (/	
		19719 18 ⁴				TY	7	
						1-71-	7	and a second second

ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401	1	PUMP CHARGE		1085.00
5406	on lease	MILEAGE		
5402	462'	casing fontage		
5407	minum	ton milegge		368.00
1124	123 \$s	5/50 Pozmix cement		1414,50
11188	307 #	Premium Gol		67.54
110	258 #	Salt		100,62
ILIOA	615 #	Kelseel		282.90
1401	1/2 gel	Polymer		23.63
4402		21/2" subber plug		29.50
		an a		
				7
			<u>China a</u>	
		Eneckeend	eombio:	
Ravin 3737	-		SALES TAX	144.38
	0		ESTIMATED TOTAL	3516.07
AUTHORIZTION_	Bryon welles	TITLE	DATE	

HORIZION IS MON TUM

I acknowledge that the payment terms, unless specifically amended in writing on the front of the form or in the customer's account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form