KOLAR Document ID: 1424691

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1
January 2018
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.:
Name:	Spot Description:
Address 1:	SecTwpS. R
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:
Name:	(e.g. xx.xxxxxx) (e.gxxx.xxxxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
☐ Oil ☐ WSW ☐ SWD	Elevation: Ground: Kelly Bushing:
☐ Gas ☐ DH ☐ EOR	Total Vertical Depth: Plug Back Total Depth:
☐ OG ☐ GSW	Amount of Surface Pipe Set and Cemented at: Feet
CM (Coal Bed Methane)	Multiple Stage Cementing Collar Used? Yes No
Cathodic Other (Core, Expl., etc.):	
If Workover/Re-entry: Old Well Info as follows:	If yes, show depth set: Feet
Operator:	If Alternate II completion, cement circulated from:
Well Name:	feet depth to: w/ sx cmt.
Original Comp. Date: Original Total Depth:	
☐ Deepening ☐ Re-perf. ☐ Conv. to EOR ☐ Conv. to SWD	Drilling Fluid Management Plan
☐ Plug Back ☐ Liner ☐ Conv. to GSW ☐ Conv. to Producer	(Data must be collected from the Reserve Pit)
Commingled Permit #:	Chloride content: ppm Fluid volume: bbls
Dual Completion Permit #:	Dewatering method used:
SWD Permit #:	Location of fluid disposal if hauled offsite:
EOR Permit #:	Location of haid disposal if hadica offsite.
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	QuarterSecTwpS. R East West
Recompletion Date Recompletion Date	County: Permit #:

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

KCC Office Use ONLY
Confidentiality Requested
Date:
Confidential Release Date:
Wireline Log Received Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT I II Approved by: Date:

KOLAR Document ID: 1424691

Page Two

Operator Name:					Lease Nam	ne:			Well #:	
Sec Tw	pS. F	R [East	West	County:					
open and closed and flow rates if	, flowing and sh gas to surface t ty Log, Final Lo	nut-in pressurest, along wit	es, whe h final c ain Geo	ther shut-in pre hart(s). Attach physical Data a	essure reached extra sheet if r and Final Electr	station more : ric Loc	level, hydrosta space is needed	tic pressures, d.	bottom hole tempe	val tested, time tool rature, fluid recovery, Digital electronic log
Drill Stem Tests (Attach Addit			Ye	es No		Lo	og Formatio	n (Top), Deptl	n and Datum	Sample
Samples Sent to	Geological Sur	vey	Ye	es 🗌 No		Name)		Тор	Datum
Cores Taken Electric Log Run Geologist Repor List All E. Logs F	t / Mud Logs		Y€ Y€	es No						
			Repo		RECORD [Nev	w Used rmediate, producti	on. etc.		
Purpose of St		ze Hole Orilled	Siz	e Casing (In O.D.)	Weight Lbs. / Ft.		Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives
				ADDITIONAL	OF MENTING /					
Purpose:	[Depth	Typo	of Cement	# Sacks Use		EEZE RECORD	Typo a	nd Percent Additives	
Perforate Protect Ca Plug Back	Top	Bottom	туре	or cement	# Sacks Use	,u		туре а	ia Percent Additives	
Plug Off Z										
Did you perform Does the volum Was the hydraul	e of the total base	fluid of the hyd	draulic fra	cturing treatmen		•	Yes ns? Yes	No (If No	, skip questions 2 an , skip question 3) , fill out Page Three o	,
Date of first Produ	ction/Injection or	Resumed Produ	uction/	Producing Meth			Coolift 0	thor (Fundain)		
Estimated Produc	otion	Oil Bb	le.	Flowing Gas	Pumping Mcf	Wate		ther <i>(Explain)</i> bls.	Gas-Oil Ratio	Gravity
Per 24 Hours		Oli Bb	15.	Gas	IVICI	vvale	ı Di	JIS.	Gas-Oil Hallo	Gravity
DISPO	OSITION OF GAS	S:		N	METHOD OF CO	MPLE.	TION:		PRODUCTIO	N INTERVAL:
Vented	Sold Use	d on Lease		Open Hole				nmingled	Тор	Bottom
(If vente	ed, Submit ACO-18	.)			(5	SUDITIIL I	ACO-5) (Subi	mit ACO-4)		
Shots Per Foot	Perforation Top	Perforation Bottom	on	Bridge Plug Type	Bridge Plug Set At		Acid,		Cementing Squeeze Kind of Material Used)	Record
TUBING RECOR	D: Size:		Set At:		Packer At:					

Form	ACO1 - Well Completion
Operator	Altavista Energy, Inc.
Well Name	SECTION 35 A-26
Doc ID	1424691

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set			Type Of Cement		Type and Percent Additives
Surface	12.25	7	24	40	Portland	12	NA
Production	5.875	2.875	6.5	1115	50/50 Poz	122	See Ticket

DRILLERS LOG

								_					
API NO:	<u> 15 -</u> 207	- 29606 - 00	0 - 00		_	_			S. 35	T. 23	R. 16	<u>E.</u>	W.
OPERATOR:	ALTAVIS	STA ENERGY	/ INC		_					OCATION:	NW SW	SE SE	
ADDRESS:	4505 K 2	2 HWW D O	BOV 120	MELLONI	LE KO 60	000					WOODS	ON	
ADDICESS.	4000 14-0	3 HVV1, F.U.	BUX 120,	MELLOVI	_LE, KS 66	<u>0</u> 92		_		ELEV. GR.:	1069		
WELL#:	Δ - 26		IFAS	E NAME:	SECTION	35		_	ľ	DF:		кв:	5
		-	LLAU		<u> </u>	30		-					
OOTAGE LOC	ATION:	400	FEET	FROM	(N)	<u>(\$)</u>	LINE	1240	FEET	FROM	<u>(E)</u>	(W)	LINE
CONTR	ACTOR:	FINNEY DR	ILLING CO	OMPANY		-		GEO	LOGIST:	DOUG E	/ANS		
SPUD	DATE:	7/20/2	2018					TOTA	L DEPTH:	1124	-	P.B.T.D.	
DATE COMP	LETED:	7/24/2	2018					OIL PUR	CHASER:	COFFEYVILL	E RESOUR	CES CRUDE TR	RANSPORTA
				C	<u>ASING</u>	RECOR	RD						
REPORT O	F ALL ST	RINGS - SUF	RFACE, IN	TERMEDI	ATE, PROD	UCTION, E	TC.						
		ISIZE HOLE						TVOE		т -			1

PURPOSE OF STRING	DRILLED	SIZE CASING SET (in O.D.)	WEIGHT LBS/FT	SETTING DEPTH	TYPE CEMENT	SACKS	TYPE AND % ADDITIVES
SURFACE:	12.2500	7	24	40		12	MIXED BY RIG
PRODUCTION:	5.8750	2.8750 8RD	6.5	1115	70-30 POS	123	SERVICE COMPANY

WELL LOG

CORES: # NONE

RECOVERED: **ACTUAL CORING TIME:** RAN: 1-FLOAT SHOE

1 - BAFFLE

1 - CLAMP

1 - SEATING NIPPLE 3 - CENTRALIZERS

TOP SOIL 0 3 SANDSTONE 3 5 CLAY 5 14 SHALE 14 173 LIME 173 233 SHALE 233 269 LIME 269 292 SHALE 296 304 LIME 304 306 SHALE 304 306 LIME 306 446 SHALE 446 447 LIME 447 448 SHALE 446 447 LIME 462 465 SHALE 465 468 LIME 465 468 LIME 468 470 SHALE 470 472 SHALE 478 483 SAND 483 495 SHALE 478 483 SAND 483 495 SHALE 495 499 LIME 5	FORMATION	TOP	воттом
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LIME 269 292 SHALE 292 296 LIME 304 306 SHALE 304 306 LIME 306 446 SHALE 446 447 LIME 447 448 SHALE 448 462 LIME 465 468 LIME 468 470 SHALE 470 472 SHALE 478 483 SHALE 478 483 SHALE 495 499 LIME 495 499 LIME 499 504 SHALE 504 516 KC LIME 516 583 SHALE 587 609 SHALE 609 613 KC LIME 587 609 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME <td></td> <td>173</td> <td>233</td>		173	233
SHALE 292 296 LIME 304 306 SHALE 304 306 LIME 306 446 SHALE 446 447 LIME 447 448 SHALE 448 462 LIME 462 465 SHALE 468 470 SHALE 470 472 SHALE 478 483 SHALE 478 483 SAND 483 495 SHALE 495 499 LIME 495 499 SHALE 504 516 KC LIME 516 583 SHALE 583 587 KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 640 642 LIME 640 642 BIG SHALE 642 805 LIME		233	269
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LIME 462 465 SHALE 465 468 LIME 468 470 SHALE 470 472 SHALE & LIME 472 478 SHALE 478 483 SAND 483 495 SHALE 495 499 LIME 499 504 SHALE 504 516 KC LIME 516 583 SHALE 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		447	448
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LIME 468 470 SHALE 470 472 SHALE & LIME 472 478 SHALE 478 483 SAND 483 495 SHALE 495 499 LIME 499 504 SHALE 504 516 KC LIME 516 583 SHALE 583 587 KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		462	465
SHALE 470 472 SHALE & LIME 470 472 SHALE 478 483 SAND 483 495 SHALE 495 499 LIME 499 504 SHALE 504 516 KC LIME 516 583 SHALE 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SHALE 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 900 903		465	468
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SHALE 495 499 LIME 499 504 SHALE 504 516 KC LIME 516 583 SHALE 583 587 KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		478	483
LIME 499 504 SHALE 504 516 KC LIME 516 583 SHALE 583 587 KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		483	495
SHALE 504 516 KC LIME 516 583 SHALE 583 587 KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		495	499
KC LIME 516 583 SHALE 583 587 KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		499	504
SHALE 583 587 KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		504	516
KC LIME 587 609 SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		516	583
SHALE 609 613 KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		583	587
KC LIME 613 638 SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		587	609
SHALE 638 640 LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		609	613
LIME 640 642 BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		613	638
BIG SHALE 642 805 LIME 805 809 SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907	SHALE	638	640
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SHALE 809 828 LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		642	805
LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		805	809
LIME 828 838 SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		809	828
SHALE 838 840 LIME 840 842 SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		828	
SAND & SHALE 842 900 LIME 900 903 SHALE 903 907		838	
LIME 900 903 SHALE 903 907		840	842
LIME 900 903 SHALE 903 907		842	900
		900	
LIME 907 915		903	
	LIME	907	915
<u></u>		 	

FORMATION	TOP	вотто	М
SAND & SHALE	915	928	7
LIME	928	933	1
SHALE	933	946	
LIME	946	952]
SHALE	952	967	
LIME_	967	972]
SHALE	972	975	1
LIME	975	977	
SHALE	977	982	
LIME	982	986]
SAND & SHALE	986	1021	
CAP LIME	1021	1022	
SAND & SHALE	1022	1024	NO SHOW
CAP ROCK	1024	1025	OIL SHOW
SAND & SHALE	1025	1027	GOOD OIL SHOW
SAND	1027	1029	GOOD SHOW FREE OIL
OIL SAND	1029	1031	FREE OIL
SAND & SHALE	1031	1033	FREE OIL GOOD SHOW
SAND & SHALE	1033	1035	GOOD SHOW
SAND & SHALE	1035	1040	NO SHOW
SAND & SHALE	1040	1062	
LIME	1062	1064	
SHALE	1064	1097	
LIME	1097	1100	
SAND & SHALE	1100	1124 T.D.	
· · · · · · · · · · · · · · · · · · ·			
	·		
	- +		
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<u> </u>			



REMIT TO

MAIN OFFICE

P.O.Box884 Chanute, KS 66720 620/431-9210,1-800/467-8676 Fax 620/431-0012

QES Pressure Pumping LLC Dept:970 P.O.Box 4346 Houston, TX 77210-4346

813704 Invoice Invoice#

Invoice Date: 07/27/18 Net 30 Terms: 1 Page

ALTAVISTA ENERGY INC

PO BOX 128

WELLSVILLE KS 66092

USA

7858834057

SECTION 35 #A-26

==============				========	===========
Part No	Description	Quantity	Unit Price	Discount(%)	Total
CE0450	Cement Pump Charge 0 - 1500'	1.000	1,500.0000	45.000	825.00
CE0002	Equipment Mileage Charge - Heavy Equipment	40.000	7.1500	45.000	157.30
CE0711	Minimum Cement Delivery Charge	1.000	660.0000	45.000	363.00
WE0853	80 BBL Vacuum Truck (Cement Services)	2.500	100.0000	45.000	137.50
CC5840	Poz-Blend I A (50:50)	122.000	13.5000	45.000	905.85
CC5965	Bentonite	305.000	0.3000	45.000	50.33
CC5326	Sodium Chloride, Salt	256.000	1.0000	45.000	140.80
CC6077	Kolseal	610.000	0.5000	45.000	167.75
CP8176	2 7/8" Top Rubber Plug	1.000	45.0000	45.000	24.75
				Subtotal	5,040.50
			Discounte	d Amount	2,268.23

Amount Due 5,216.34 If paid after 08/26/18

Tax:

96.71

2,772.27

Total:

SubTotal After Discount

2,868.99



5m - 11180 PO- 17450 FT - 11073

LOCATION Office KS
FOREMAN Casey Kennedy

PO Box 884, Chanute, KS 66720 620-431-9210 or 800-467-8676

FIELD TICKET & TREATMENT REPORT
CEMENT

Invoice#813704

	CUSTOMER#	UV)-1	NAME & MILITAL	RER	SECTION	TOWNSHIP	RANGE	COUNTY
	3244		l name & nume			23	16	
USTOMER,			10h 30 4	4-26	35 33		1 / 4	1 Wo
Altai		194			TRUCK #	DRIVER	TRUCK#	DRIVER
AILING ADDRES					729	· Caskon	Valety	Meeting
Po F			1		495	Harbec	v	
Wellow		STATE	ZIP CODE		558	Josh Van		
		KS	66092		675	Kei Carl		y Brothe
DB TYPE JON		IOLE SIZE_S		HOLE DEPTH	1124	CASING SIZE &	WEIGHT 2 7	" EVE
ASING DEPTH_		RILL PIPE	The state of the s	TUBING 6			OTHER	, ,
URRY WEIGHT		LURRY VOL_		WATER gal/sl		_ CEMENT LEFT		/ '
SPLACEMENT	A A .	ISPLACEMEN		MIX PSI	1.0	RATE 4 4		1
	ld splay		///			1, nixal	tpumpe	
el +616		5 605 6 gel	tresh u			+ pumped	of Od Ske	s torbe
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chace -	therpo		clean, p			rubber ply		the w
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roat un	we.						10	
						$ \wedge$	$+ \vee$	
	the state of the s		and the same of th			1	1	
			***************************************			- (' /		
ACCOUNT	QUANITY or	LINITS	nes	SCRIPTION of	SEDVICES or	PPODUCT	UNIT PRICE	TOTAL
CODE	QUANTITOT	ONITO	DEC	CKIP HON OI	SERVICES OF	PRODUCT		TOTAL
EOUSO			PUMP CHARGE	:			1500.00	
£00021	40 n	u`	MILEAGE	-,7			286.00	
			Van 1	uileage			111000	100
E0711	min		10.				660.00	
E0711 JE0853	2.5	Lo	80 0	lac			250.00	
E0711 JE0853	2.5	٨٥	80 U	lac	46	ucks	250.00	
E0711 JE0883	2,5	۲۵	80 V	lac	48	-45%	250.00	
	2,5	40	80 0	lac	45	ucts 45% subtotal	250.00	
		ho Sks	80 0	lac	ts.	5ubtotal	250.00	1482.80
160711 UE08831 CS8401		ho Sks #	Porbler Gel	lac	•	5ubtotal	250.00	1482.80
C58401 C59651	305 \$	+	Porbler	lac	•	5ubtotal	250.00 21816.00 1213.20 1647.00, 91.50	1482.80
C58401 C59651 C53261	305 ±	The same of the sa	Porbler Gel Salt Kalsea	d 1Ac	ement	5ubtotal	250.00 2686.00 1213.20 1647.00 91.50	1482.80
C58401 C59651 C53261	305 ±	<u>+</u> +	Porbler Gel Salt Kalsea	d 1Ac	ement	5ubtotal	250.00 2686.00 1213.20 1647.00, 91.50	1482.80
C58401 C59651 C53261	305 ±	<u>+</u> +	Porbler Gel Salt Kalsea	d 1A c	ement Ing	5ubtotal	250.00 2686.00 1213.20 1647.00 91.50 256.00	1482.80
C58401 C59651 C53261	305 ±	<u>+</u> +	Porbler Gel Salt Kalsea	d 1Ac	ement Ing	subtotal	250.00 21816.00 1213.20 1647.00 91.50 256.00 305.00	1482.80
C58402 C59652 C53262	305 ±	<u>+</u> +	Porbler Gel Salt Kalsea	d 1Ac	ement Ing	subtotal	250.00 21816.00 1213.20 1647.00 91.50 254.00 305.00 45.00	1482.80
C58401 C59651 C53261	305 ±	<u>+</u> +	Porbler Gel Salt Kolsea 2/5"	d 1A c	ement	subtotal aterials -45%	250.00 21816.00 1213.20 1647.00 91.50 254.00 305.00 45.00	1482.80
C58401 C59651 C53261	305 ±	<u>+</u> +	Porbler Gel Salt Kolsea 2/5"	d 1A c	ement	subtotal aterials -45%	250.00 21816.00 1213.20 1647.00 91.50 254.00 305.00 45.00	1482.80
C58401 C59651 C53261	305 ±	<u>+</u> +	Porbler Gel Salt Kolsea 2/5"	d 1A c	ement	aterials - 45% Subtotal	250.00 21816.00 1213.20 1647.00 91.50 254.00 305.00 45.00	1482.8
C58402 C59652 C53261 C6077	305 ±	<u>+</u> +	Porbler Gel Salt Kolsea 2/5"	d 1A c	ement	subtotal aterials -45%	250.00 21816.00 1213.20 1647.00 91.50 254.00 305.00 45.00 1055.03	1482.80
C\$8402 C\$9652 C\$3262 C60774 P8176	305 ±	# # # # # # # # # # # # # # # # # # # #	Porbler Gel Salt Kolsea 2/5"	d 1Ac	ement	aterials - 45% Subtotal	250.00 21816.00 1213.20 1644.00 91.50 256.00 305.00 45.00 1055.03	1482.8

account records, at our office, and conditions of service on the back of this form are in effect for services identified on this form.