ORIGINAL

Wireline Log Received Geologist Report Received

UIC Distribution

Form ACO-1 October 2008 Form must be Typed

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #	API NO. 15- 129-21895-00-00
Name: Anadarko Petroleum Corporation	Spot Description:
Address 1: PO Box 1330	<u>S2 - № - S2 - № Sec. 9 Twp. 34</u> S. R. 41 East 🗵 West
Address 2:	1720 FNL Feet from North / South Line of Section
City <u>Houston</u> State <u>TX</u> Zip: <u>77251</u> + <u>1330</u>	1320 FEL Feet from
Contact Person: <u>Diana Smart</u>	Footages Calculated from Nearest Outside Section Corner:
Phone (832) 636-8380	□ NE □ NW □SE □ SW
CONTRACTOR: License # 33784 RECEIVED	CountyMorton
Name: Trinidad Drilling JUN 0 8 2010	Lease Name Krieger A Well # 2
Wellsite Geologist:	Field Name <u>Greenwood</u>
Purchaser: KCC WICHITA	Producing Formation Topeka/Waubansee
Designate Type of Completion	Elevation: Ground <u>3407</u> Kelley Bushing
X New Well Re-Entry Workover	Total Depth 3750 Plug Back Total Depth 3691
Oil SWD SIOW	Amount of Surface Pipe Set and Cemented at675_ Feet
X Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
CM (Coal Bed Methane) Temp. Abd.	If yes, show depth setFeet
Dry Other (Core, WSW, Expl., Cathodic, etc.)	If Alternate II completion, cement circulated from
	feet depth tow/sx cmt.
If Workover/Reentry: Old Well Info as follows: Operator:	Drilling Fluid Management Plan
Well Name:	(Data must be collected from the Reserve Pit)
Original Comp. Date Original Total Depth	Chloride content ppm Fluid volume165 bbls
Deepening Re-perf Conv.to Enhr Conv.to SWD	Dewatering method used <u>Haul Off</u>
——— Plug Back ————————————————————————————————————	Location of fluid disposal if hauled offsite:
Commingled Docket No.	
Dual Completion Docket No	Operator Name Anadarko Petroleum Corporation
X Other (CONS-149-CIDW	Lease Name <u>Keefer A 1</u> License No. <u>4549</u>
02/16/2010 02/19/2010 03/13/2010	Quarter SW Sec. 13 Twp. 32 S R. 38 East West
Spud Date or Date Reached TD Completion Date or Recompletion Date	County Stevens Docket No. D17157
Kansas 67202, within 120 days of the spud date, recompletion, workover of on side two of this form will be held confidential for a period of 12 mon	h the Kansas Corporation Commission, 130 S. MarkeT - Room 2078, Wichita, or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information of this if requested in writing and submitted with the form (see rule 82-3-107 for eologist well report shall be attached with this form. ALL CEMENTING TICKETS P-111 form with all temporarily abandoned wells.
- I \	e the oil and gas industry have been fully complied with and the statements herein
are complete and correct to the best of my knowledge. Signature	<u></u>
	/07/2010 KCC Office Use ONLY
CANAL STATE OF THE	Letter of Confidentiality Attached
Subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the think and the subscribed and sworn to before the subscribed and sworn to before the subscribed and sworn to before the subscribed and sworn to be subscribed and sworn to be subscribed and subscribed an	If Denied, Yes Date:

Notary Public

Date Commission Expires

Operator Name Anada	arko Petrole	um Corpora	ation	Lease Na	me <u>Krieger</u>	A	Well #	Well # 2				
Sec. 9 Twp. 34	S.R. <u>41</u>	☐ East	X West	County _	Morton				•			
NSTRUCTIONS: Show in ime tool open and closed ecovery, and flow rates if logs surveyed. Attach find	i, flowing and shu f gas to surface d	ut-in pressure luring test, ald	s, whether s	shut-in pressure re	ached static lev	el, hydrostatic pres	sures, botto	m hole tempe				
Drill Stem Tests Taken (Attach Additional St	neets)	Yes	X No	∑ Log	3	Formation (Top), Depth and Datums						
Samples Sent to Geolog	ical Survey	Yes	X No	Name		Тор	Da	itum				
Cores Taken		☐ Yes	X No									
Electric Log Run (Submit Copy)		X Yes	□ No	Base Ced	ar Hills ne Corral	1210 1476		nawnee - 31 unsing - 36				
List All E.Logs Run:				Chase		2167			00			
Neutron, CBL					.							
				Council		2471						
			 	Wabaunse	e 	2886						
		CASING	RECORD	X New 🔲 (Jsed							
	Repor	t all strings se	et-conductor	r, surface, interme	diate, production	n, etc.	· · · · · · · · · · · · · · · · · · ·					
Purpose of String	e of String Size Hole Drilled Size Casing Set (In O.D.)				Setting Depth	Type of # Sacks Cement Used		Type and Percent Additives				
Surface	12 1/4	8 5/8		24	675	Standard	rdi 505 2%					
Production	7 7/8	5 1/2		14	3750	Midcon2, POZ 625 .		.5 Halad				
	<u></u>					<u> </u>	TOC=654'					
Purpose	Depth	ADI		EMENTING/SQU #Sacks Used	EEZE RECORD	Type and Per	cent Additive	es				
Perforate	Top Bottom .											
Protect Casing Plug Back TD												
Plug Off Zone												
Shots Per Foot		ION RECOR Footage of Ea		Plugs Set/Type Perforated	Acid, Fracture, Shot, Cement Sqeeze Record (Amount and Kind of Material Used)							
4	3176-84, 31	53-60, 311	L 4-19, 30	61-65	Acidized	L 3114-	3184					
4	3045-49, 29	92-96, 298	30-86, 29	55-59	Acidized	w/8800 Gals 1	.5% FE HC	k FE HCL 2886-30				
4	2932-39, 29	07-12, 289	8-2903,	2886-93	Frac'd w	/10,000# 16/30	2886-	2939				
TUBING RECORD	Size 2 3/8	Set At 3197	`	Packer At	Liner Run	Yes X	No					
Date of First, Resumed			Produc	cing Method	······································							
Well currently sh	nut-in			Flowing X	Pumping G	as Lift	er (Explain)					
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf Wa	ter Bbls.	Gas-Oil R	latio	Grav	rity			
DISPOSITIO	N OF GAS:	T		METHOD OF CO	MPLETION		Product	tion Interval				
☐ Vented ☐ Sold	Used on L	ease · 🔲 (Open Hole	X Perf. Dua	ally Comp. 🔲 (Commingled	2886'-	3184'	·			
(If vented, subm	it ACO-18.)		Other (Spec	cify)								

The Road to Excellence Starts with Safety
To #: 2768783 Quote #:

Sold To #: 3	20046	6		Shin	To #	: 276878	33	O	uote #:				Sa	ales (Order	#: 718	231	3
Customer: /									ustomei	Ren:	Vioil	John						-
Well Name:				<u> </u>	0		ell #:			p.	9,		I/UWI	#: 15	5-129-	21895		
Field: GRE			City	, /S A E)\· E	LKHART		County/F	Parish: N	/orton	<u> </u>				Kans			
GAS AREA	C1444	OOD	City	y (OAI	<i>).</i> ∟	LIXIIAIXI	ľ	Journey	ansn. n	nortor	•				1 (4110			
Legal Desci	riptio	n: Sect	ion 9	Towns	hip 3	34S Ran	ge 41	W										
Contractor:						Rig/Plat			um: 208	3								
Job Purpos	e: Ce	ement \$	Surface	e Casi	ng	*												
Well Type:	Devel	opmen	t Well			Job Typ	e: Ce	ment Su	rface Ca	sing								
Sales Perso					-	Srvc Su MERSHI	•	sor: WII	TSHIRE	Ξ,	٨	/BU I	D Em	p #:	1958 ⁻	11		
							J	ob Pers	onnel			·						
HES Em	o Nam		xp Hrs	Emp	#		Emp l		Exp Hrs				S Em		ne	Exp H		Emp#
LOPEZ, JUAN R			12	1985	14	MATA, A	DOLF	0 V	12	4199	999	SLATE	R, JO	E P		12	1	06095
WILTSHIRE MERSHEK		Í	12	1958	11			.,,,,,										
								Equipm	nent									
HES Unit #	Dist	ance-1	way	HES U	nit #	# Dista	nce-1	way I	HES Unit	# D	istanc	e-1 w	ay I	IES L	Init #	Dista	ance	-1 way
	l 										<u>-</u>					<u> </u>		
								Job Ho						Τ		 		
Date		Locatio	, -	peratin	g	Date	(On Locati		eratin	- 1	Da	te	On Loca			, ,	
		lours	_ _ '	Hours	+			Hours		Hours				-	Hours	'		ours
TOTAL	-							Tot	tal is the s	um of	each o	olumn	senar	ately				
IOIAL	1			Job				1,0	ans the s	ani oi	Gacire	Oldiiii		Time	es			
Formation N	ame		, ma	305									Date		1	me	Tim	Zone
Formation D		MD) T	on			Botto	om I		Calle	ed Out								
Form Type	Cpt., (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	E	BHST					ocatio		16 -	- Feb - 2010		19:30		CST	
Job depth M	D	6	375. ft			Pepth TVE)			Job Started		16 - Feb - 20		2010			CST	
Water Depth	-				_	t Above F				Job Completed		16 - Feb - 201		2010			CST	
Perforation ((MD) Fi	rom			To			Depa	arted L	-oc	17 -	Feb - 2	2010	07	:30	(ST
								Well D	ata									
Description	on	New /	l l				Weight		Thread		Gı			p MD Botto		1		Bottom TVD
	1	Used	press		in	in	lbm/	π					T		ft	fi		ft
Surface Hole			psi	g												1 1	•	- 10
Sulface nois			1			1 12 25 1											- 1	
Surface Cas		Unknow	,	8	625	12.25 8.097	24.				J	-55			675 675			
Surface Cas		Unknow n	,	8	.625	8.097	24.				J	-55			675			
Surface Cas			/	8	.625	8.097		ental/3 rd	Party (I	HES)	J				675 675			
Surface Cas			,			8.097	les/R	ental/3 rd		HES)	Qty	/ Qty	uom	Der	675 675		ıppl	er
SHOE,GID,8-	ng -5/8 8F	n RD		De	scrip	8.097 S a	les/R			HES)	Qty 1	/ Qty	EA	Dep	675 675		ıppl	er
SHOE,GID,8- VLVASSY,IN	.5/8 8F SR FL	n RD OAT,8-	5/8 8RI	De D, 24 lb	scrip	8.097 S a	iles/R	ental/3 rd	ED	HES)	Qty 1 1	Qty	A A	Der	675 675		ıppl	er
SHOE,GID,8 VLVASSY,IN FILLUP ASS	-5/8 8F SR FL (- 1.5	n RD OAT,8-	5/8 8RI 7 IN (De D, 24 lb 8-5/8	scrip	8.097 S a	iles/R	ental/3 rd	ED	HES)	Qty 1 1 1 1	/ Qty	A A A	Dep	675 675		ippl	er
SHOE,GID,8- VLVASSY,IN FILLUP ASS' CENTRALIZE	5/8 8F SR FL 7 - 1.5	n RD OAT,8- 00 ID - SY - AP	5/8 8RE 7 IN 6	De D, 24 lb 8-5/8 8 CSG	scrip	8.097 S a	les/R	RECEIV	ED 2010	HES)	Qty 1 1 1 3	/ Qty	A A A	Der	675 675		ıppl	er
SHOE,GID,8- VLVASSY,IN FILLUP ASS CENTRALIZE CLP,LIM,8 5/	-5/8 8F SR FL 7 - 1.5 FR AS	n OAT,8-0 00 ID - SY - AP	5/8 8RI 7 IN 4 1 - 8-5/4	De D, 24 lb 8-5/8 8 CSG S	scrip	8.097 S a	les/R	ental/3 rd	ED 2010	HES)	Qty 1 1 1 3 1	/ Qty	A A A A	Dep	675 675		ippl	er
SHOE, GID, 8- VLVASSY, IN FILLUP ASS' CENTRALIZE CLP, LIM, 8-5/ BASKET-CM'	-5/8 8F SR FL (- 1.5 R AS: 8,FRIG	RD OAT,8- 00 ID - SY - AP CT,WTH	5/8 8RI 7 IN 4 1 - 8-5/4	De D, 24 lb 8-5/8 8 CSG S	scrip	8.097 S a	les/R	RECEIV	ED 2010	HES)	Qty 1 1 1 3 1 1 1	/ Qty	A A A A	Dep	675 675		ippl	er
SHOE, GID, 8- VLVASSY, IN FILLUP ASS' CENTRALIZE CLP, LIM, 8-5/ BASKET-CM'	-5/8 8F SR FL (- 1.5 R AS: 8,FRIG	RD OAT,8- 00 ID - SY - AP CT,WTH	5/8 8RI 7 IN 4 1 - 8-5/4	De D, 24 lb 8-5/8 8 CSG S	scrip	8.097 S a	f KC	RECEIV UN 0.8	2010 HITA		Qty 1 1 1 3 1	/ Qty	A A A A	Der	675 675		ıppl	er
SHOE,GID,8- VLVASSY,IN- FILLUP ASS' CENTRALIZE CLP,LIM,8 5/ BASKET-CM' KIT,HALL WI	5/8 8F SR FL 7 - 1.5 FR AS: 8,FRIG T-8-5/6	N OAT,8- 00 ID - SY - AP CT,WTH 3 CSG-	5/8 8RI 7 IN 6 PI - 8-5/ H DOGS SLIP-O	De D, 24 lb 8-5/8 8 CSG S N-S	scrip s/ft X	8.097 Sa	KC	RECEIV UN 0 8	ED 2010 HITA	es	Qty 1 1 1 3 1 1 1 1 1	/ Qty	EA EA EA EA EA		675 675 oth	Su		
SHOE,GID,8- VLVASSY,IN FILLUP ASSY CENTRALIZE CLP,LIM,8 5/ BASKET-CM KIT,HALL WI	-5/8 8F SR FL (- 1.5 R AS: 8,FRIG	N OAT,8- 00 ID - SY - AP CT,WTH 3 CSG-	5/8 8RI 7 IN 4 1 - 8-5/4	De D, 24 lb 8-5/8 8 CSG S N-S	scrip s/ft X	8.097 Saption	f KC	RECEIV UN 0 8	2010 HITA	es	Qty 1 1 1 3 1 1 1 1 1 1	y Qty	EA EA EA EA EA EA		675 675			er
SHOE, GID, 8- VLVASSY, IN FILLUP ASS' CENTRALIZE CLP, LIM, 8 5/ BASKET-CM' KIT, HALL WI Type Guide Shoe	5/8 8F SR FL 7 - 1.5 FR AS: 8,FRIG T-8-5/6	N OAT,8- 00 ID - SY - AP CT,WTH 3 CSG-	5/8 8RI 7 IN 6 PI - 8-5/ H DOGS SLIP-O	De D, 24 lb 8-5/8 8 CSG S N-S	scrip s/ft X h	8.097 Saption Type	KC	RECEIV UN 0 8	ED 2010 HITA	es	Qty 1 1 1 3 1 1 1 1 1 1	y Qty	EA EA EA EA EA EA		675 675 oth	Su		
SHOE, GID, 8- VLVASSY, IN- FILLUP ASS' CENTRALIZE CLP, LIM, 8 5/ BASKET-CM' KIT, HALL WI Type Guide Shoe Float Shoe	5/8 8F SR FL 7 - 1.5 FR AS: 8,FRIG T-8-5/6	N OAT,8- 00 ID - SY - AP CT,WTH 3 CSG-	5/8 8RI 7 IN 6 PI - 8-5/ H DOGS SLIP-O	De D, 24 lb 8-5/8 8 CSG S N-S	scrip s/ft X h Pa Br	8.097 Saption Type acker	KC	RECEIV UN 0 8	ED 2010 HITA	es	Qty 1 1 1 1 1 1 1 1 1	/ Qty	EA EA EA EA EA EA EA		675 675 oth	Su		
SHOE, GID, 8- VLVASSY, IN FILLUP ASS' CENTRALIZE CLP, LIM, 8 5/ BASKET-CM' KIT, HALL WE Type Guide Shoe	5/8 8F SR FL 7 - 1.5 FR AS: 8,FRIG T-8-5/6	N OAT,8- 00 ID - SY - AP CT,WTH 3 CSG-	5/8 8RI 7 IN 6 PI - 8-5/ H DOGS SLIP-O	De D, 24 lb 8-5/8 8 CSG S N-S	scrip s/ft X h Pa Br	8.097 Saption Type	KC	RECEIV UN 0 8	ED 2010 HITA	es	Qty 1 1 1 3 1 1 1 1 1 1	y Qty	EA EA EA EA EA EA EA	S	675 675 oth	Su		

				Mis	cellane	ous Mat	erials	-						
Gelling	a Aqt		Conc	Surfactar	nt		Conc	Acid	Туре		Qty	Co		
	ent Fld		Conc	Inhibitor			Conc	Sand	I Туре		Size	Qty	<u> </u>	
		•			Flui	d Data								
St	age/Plug	#: 1												
Fluid #	Stage T	уре	F	luid Name		Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/sk	Rate bbl/min	1	al Mix Gal/sk	
1	Water Pro	e-					bbl	8.33	.0	.0	5.0			
2	Halliburl Light Stan	dard S	SBM (12313)	I LIGHT STANDA		265.0	sacks	12.4	2.07	11.35	5.0	11	1.35	
	2 %			ORIDE - HI TEST	PELLET	(100005	053)							
	0.5 lbm		POLY-E-FLAKE (101216940)											
	11.35 Ga		FRESH WATER	?										
3	Standard Cement		CMT - STANDA 100003684)			240.0	sacks	15.6	1.2	5.24	5.0	5	.24	
	94 lbm		CMT - STANDARD - CLASS A REG OR TYPE I, BULK (100003684)											
	2 %			ORIDE - HI TEST	PELLET	(100005	053)							
	0.25 lbm		POLY-E-FLAKE											
	5.238 Ga		FRESH WATER	?		,				T	1			
4	Displace					40.00	bbl 8.33 .0			.0	5.0	<u> </u>		
	alculated	Values		essures					olumes					
	cement		Shut In: In:	stant	Lost Returns			Cement S		Pad				
	f Cement		5 Min		Cement Returns			Actual D		Treatr				
Frac G	Bradient	ļ	15 Min		1	pacers Load and Breakdown Total Job Rates								
	. 4			<u> </u>		· · · · · · · · · · · · · · · · · · ·		1		Avg. 、	lob			
	lating ent Left In	Dine	Mixi Amount 42.88		Joint	Displac	-ennent	<u> </u>		Avy. v	100			
	Ring #1@				D	Frac Rin	n # 3 @			Frac Ring	#4@	1	D	
				n Is Correct		per likeprese		/ 1	<u> </u>		····			

RECEIVED
JUN 0 8 2010
KCC WICHITA

Summit Version: 7.20.130

The Road to Excellence Starts with Safety Sales Order #: 7191262 Sold To #: 300466 Ship To #: 2768783 Quote #: Customer Rep: Vigil, John Customer: ANADARKO PETROLEUM CORP - EBUS API/UWI #: 15-129-21895 Well #: A #2 Well Name: Krieger State: Kansas County/Parish: Morton Field: GREENWOOD City (SAP): ELKHART GAS AREA Legal Description: Section 9 Township 34S Range 41W Rig/Platform Name/Num: TRINIDAD #208 Contractor: TRINIDAD Job Purpose: Cement Production Casing Job Type: Cement Production Casing Well Type: Development Well Srvc Supervisor: DEETZ, DONALD MBU ID Emp #: 389855 Sales Person: HESTON, MYRON Job Personnel **HES Emp Name** Exp Hrs Emp# HES Emp Name Exp Hrs Emp# **HES Emp Name** Exp Hrs Emp# 449385 HAYES, CRAIG H 11.5 ARNETT, JAMES Ray DEETZ, DONALD E 12.0 389855 12.0 226567 LOPEZ, JUAN R 198514 11.5 **Equipment** Distance-1 way **HES Unit #** 10714253C 50 mile 50 mile 10240236 50 mile 10240245 50 mile 10243558 50 mile 10994449 50 mile 11133699 10924982 50 mile **Job Hours** Operating On Location Date Date On Location Operating Date On Location Operating Hours Hours Hours **Hours** Hours Hours 2-19-10 2-20-10 Total is the sum of each column separately TOTAL **Job Times** Job Time Zone Time Date **Formation Name** 14:00 **CST** 19 - Feb - 2010 Formation Depth (MD) Top Bottom Called Out 17:00 CST 19 - Feb - 2010 **BHST** On Location Form Type 02:20 CST 19 - Feb - 2010 3736. ft Job Depth TVD 3736. ft Job Started Job depth MD CST 19 - Feb - 2010 03:34 Water Depth Wk Ht Above Floor 3. ft Job Completed CST 19 - Feb - 2010 05:00 Departed Loc Perforation Depth (MD) From To Well Data Grade Top MD **Bottom** Top **Bottom** Thread Description Max Size ID Weight New / TVD **TVD** MD Used pressure in lbm/ft ft in ft ft ft psig 675 3750 **Production Hole** 7.875 5.012 14 J-55 3750. Production Unknow 5.5 Casing 675. 24. J-55 Surface Casing Unknow 8.625 8.097 **Tools and Accessories Type** Size Qty Make Make Size Qty Make Depth Size Qty Depth Type Type 5.5 h Top Plug **Guide Shoe** 5.5 3736 Packer **Bottom Plug** Bridge Plug Float Shoe Retainer SSR plug set Float Collar 5.5 5.5 3690 Plug Container h Insert Float 1 h Centralizers 5.5 15 h Stage Tool Miscellaneous Materials Conc % Qty Acid Type **Gelling Agt** Conc Surfactant Conc Qty Sand Type Size Treatment Fld Conc Inhibitor Conc

RECEIVED
JUN 0 8 2010

						Flui	d Data							
Si	tage/Plug	#: 1												
Fluid #	Stage	~	Fluid Name				Qty	Qty uom	Mixing Density Ibm/gal	Yield ft3/sk	Mix Fluid Gal/s	l bbl/mii		al Mix i Gal/sk
1	Water Pr Flush	е-					0.00	bbl	8.33	.0	.0	6.0		
2	Mid-Con Standard	_	MIDC (15078	ON-2 CEMENT)	STANDARD	- SBM	280.0	sacks	11.4	2.89	17.84	6.0	1	7.84
-	0.25 lbm		POLY	-E-FLAKE (101	216940)									
	17.838 G	al	FRES	H WATER										
3	50/50 Po Standard	Z	POZ S	STANDARD 50/	50 - SBM (1	2308)	345.0	sacks	13.3	1.62	7.18	6.0		7.18
	10 lbm		KOL-	(OL-SEAL, BULK (100064233)										
	0.5 %		HALA	HALAD(R)-322, 50 LB (100003646)										
	0.25 lbm		POLY	-E-FLAKE (101:	216940)									
	7.179 Ga	1	FRES	H WATER										
	2% Clay- Water w/ I Displacen	Biocide					90.00	bbi	8.33	.0	0.	6.0		
	0.105 gal/b		CLAY	FIX II, HALTAN	K (10000372	<u>(9)</u>								
	0.021 gal/b	bl	BE-7,	TOTE TANK (1	01649552)									
	42 gal/bb	l	WATE	R - FRESH - G	AL (24047)									
C	alculated	Values	;	Pressu	res				V	olumes				
Displa	cement	90	S	hut in: Instant		Lost Re	turns		Cement S	lurry		39 Pad		<u> </u>
Top O	f Cement	surfa	ce 5	Min		Cement	Returns	55	Actual D				ment	
Frac (Gradient		1:	Min		Spacers	\$	<u> </u>	Load and	Breakdo	wn	Total	Job	329
***						R	ates							
	lating		т	Mixing	6	Diopiasoni			nt 5		Avg. Job			5
	nent Left Ir		Amou		ason Shoe				т г			"		
Frac	Ring # 1 @	2	ID	Frac ring # 2	@ 11		Frac Rin)	Frac Ri	ng # 4 @		ID
T	he Inforn	nation	State	ed Herein Is (Correct	Custon	er Represe	ntative Si	gnature					

RECEIVED
JUN 0 8 2010
KCC WICHITA