

Confidentiality Requested:

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION

1188795

Form ACO-1 August 2013 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 East / West Line of Section
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	
CONTRACTOR: License #	
Name:	(e.g. xx.xxxx) (e.gxxx.xxxx)
Wellsite Geologist:	Datum: NAD27 NAD83 WGS84
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
New Well Re-Entry Workover	Field Name:
	Producing Formation:
Gas D&A ENHR SIGW	Elevation: Ground: Kelly Bushing:
OG GSW Temp. Abd.	Total Vertical Depth: Plug Back Total Depth:
CM (Coal Bed Methane)	Amount of Surface Pipe Set and Cemented at: Feet
Cathodic Other (Core, Expl., etc.):	Multiple Stage Cementing Collar Used?
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 ENHR Conv. to SWD	Drilling Fluid Management Plan
Plug Back Conv. to GSW Conv. to Produc	er (Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
	Dewatering method used:
Dual Completion Permit #:      SWD Permit #:	<ul> <li>Location of fluid disposal if hauled offsite:</li> </ul>
ENHR         Permit #:	
GSW Permit #:	Operator Name:
	Lease Name: License #:
Spud Date or Date Reached TD Completion Date or	— Quarter Sec TwpS. 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
Geologist Report Received
UIC Distribution
ALT I II III Approved by: Date:

	Page Two	1188795
Operator Name:	Lease Name:	Well #:
Sec TwpS. R □ East □ West	County:	
INCTRUCTIONS. Show important tang of formations panetrated	Datail all aaraa Banart a	Il final conice of drill stame tests giving interval tested, time test

INSTRUCTIONS: Show important tops 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.

Final Radioactivity Log, Final Logs run to obtain Geophysical Data and Final Electric Logs must be emailed to kcc-well-logs@kcc.ks.gov. Digital electronic log files must be submitted in LAS version 2.0 or newer AND an image file (TIFF or PDF).

Drill Stem Tests Taken (Attach Additional She	eets)	Yes No		-	on (Top), Depth a		Sample
Samples Sent to Geolog	gical Survey	Yes No	Name	9		Тор	Datum
Cores Taken Electric Log Run		☐ Yes ☐ No ☐ Yes ☐ No					
List All E. Logs Run:							
			RECORD New		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 / SQU	EEZE RECORD			
Purpose:	Depth	Tupo of Comont	# Sooka Llood		Type and [	Paraant Additivaa	

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

Did you perform a hydraulic fracturing treatment on this well?	Yes	
Does the volume of the total base fluid of the hydraulic fracturing treatment exceed 350,000	gallons? Yes	
Was the hydraulic fracturing treatment information submitted to the chemical disclosure regi	stry? Yes	

(If No, skip questions 2 and 3) No (If No, skip question 3)

No

No

(If No, fill out Page Three of the ACO-1)

Shots Per Foot		PERFORATION Specify For		RD - Bridge P Each Interval I		e			ement Squeeze Record I of Material Used)	Depth
TUBING RECORD:	Siz	e:	Set At:		Packer	r At:	Liner R	un:	No	
Date of First, Resumed	I Producti	on, SWD or ENHR	ł.	Producing N	lethod:	ping	Gas Lift	Other (Explain)		
Estimated Production Per 24 Hours		Oil Bbl	S.	Gas	Mcf	Wate	ər	Bbls.	Gas-Oil Ratio	Gravity
						1			1	
DISPOSITI	ON OF G	AS:			METHOD	OF COMPLE	TION:		PRODUCTION IN	TERVAL:
Vented Solo	d 🗌 u	Jsed on Lease		Open Hole	Perf.	Dually		Commingled		
(If vented, Su	bmit ACO	-18.)		Other (Specify)		(Submit )	,	(Submit ACO-4)		

Form	ACO1 - Well Completion
Operator	Kremeier, Les dba Kremeier Prod & Operating
Well Name	Miller 2
Doc ID	1188795

All Electric Logs Run

Dual Induction Log
Dual Compensated Porosity Log
Microresistivity Log
Sonic Cement Log

CONSOLIDATED Oil Well Services, LLC	<b>REMIT TO</b> Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346	F Chanut 620/431-9210 • 1-8	AIN OFFICE P.O. Box 884 e, KS 66720 00/467-8676 20/431-0012
INVOICE		Invoice #	263781
Invoice Date: 11/12/2013	Terms: 0/0/30,n/30	Pa	age 1
KREMEIER OIL & GAS, INC 3183 US HIGHWAY 56 HERINGTON KS 67449 (785)258-2321	C MILLER #2 43712 21-19-6 11-02-2013 KS	×	
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1102 CALCIU 1118B PREMIU	ption       Q         "A" CEMENT (SALE)       65.         M CHLORIDE (50#)       200.         M GEL / BENTONITE       130.         AL (25#)       32.	00 .7800 00 .2200	Total 1020.50 156.00 28.60 80.28
Description 467 CEMENT PUMP (SURFACE) 467 EQUIPMENT MILEAGE (ON 502 MIN. BULK DELIVERY	1. E WAY) 52.		Total 870.00 218.40 368.00

 Parts:
 1285.38 Freight:
 .00 Tax:
 79.05 AR
 2820.83

 Labor:
 .00 Misc:
 .00 Total:
 2820.83

 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

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				TICKET NUM	BER 437	12
CC	ONSOLIDATED	1/2781			180	
E MA	il Well Services, LLC	263781		LOCATION_	TeffShe	11
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Box 884, Ch		LD TICKET & TREAT		the al	7-20915	-00-00
	r 800-467-8676	L NAME & NUMBER	SECTION	TOWNSHIP	RANGE	COUNTY
DATE	Gootomerta		21	19	6	Chase
1/2/13	4493 Miller	#2	<u>~~</u> [			
JSTOMER	an Pool & anona	time	TRUCK #	DRIVER	TRUCK #	DRIVER
AILING ADDRE	ier Prodeopers	ing i	467	Ron M.		
3183	US HWY56		502	Zevi A.		
ITY	( STATE	ZIP CODE	539	Veff.S		
Hering	tan KS	67449			1	ļ
OB TYPE		/J HOLE DEPTH	202	CASING SIZE &	WEIGHT 85	8
ASING DEPTH		TUBING			OTHER	
LURRY WEIGH		WATER gal/s	k	CEMENT LEFT i	n CASING	
	11/2 DISPLACEME	NT PSI MIX PSI		RATE		
	Safety Meeting 8 c. um 2% Gel 1/2	ARTO PIPP, DUMI	201 6551	KS C19.85	Acemen	+
20/2 0 21	JAFPIY ILCING	The palie displace	2 with 11	1/2 66 /st	Ceehwate	er
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		DESCRIPTION of	f SERVICES or PF	RODUCT		TOTAL
ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of	f SERVICES or PF	RODUCT		
ACCOUNT CODE	QUANITY or UNITS	PUMP CHARGE	f SERVICES or PF	RODUCT	870.00	870.00
ACCOUNT CODE	QUANITY or UNITS		f SERVICES or PF	RODUCT		
ACCOUNT CODE 54015 5406	QUANITY or UNITS	PUMP CHARGE		RODUCT	870.00 4.20	870.00 218,40
ACCOUNT CODE 54015 5406 5407	QUANITY or UNITS	PUMP CHARGE		RODUCT	8 70.00 4.20 368.00	870.00 218,40 368,00
ACCOUNT CODE 54015 5406 5407 11045	QUANITY or UNITS	Mileage Mileage Min bulk de	livery nt	RODUCT	8 70.00 4.20 368.00 15.70	870.00 218,40 368,00 1020,57
ACCOUNT CODE 54015 5406 5407	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt	RODUCT	8 70.00 4.20 368.00 15.70 .78	870.00 218,40 368,00 1020,50 1.56,00
ACCOUNT CODE 54015 5406 5407 11045 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt	RODUCT	8 70.00 4.20 368.00 15.70 .78 .22	870.00 218,40 368,00 1020,50 1.56,00 28,60
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt	RODUCT	8 70.00 4.20 368.00 15.70 .78	870.00 218,40 368,00 1020,50 1.56,00 28,60
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	Mileage Mileage Min bulk de	livery nt	RODUCT	8 70.00 4.20 368.00 15.70 .78 .22	870.00 218,40 368,00 1020,50 1.56,00 28,60
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt	RODUCT	8 70.00 4.20 368.00 15.70 .78 .22	870.00 218,40 368,00 1020,50 1.56,00 28,60
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		8 70.00 4.20 368.00 15.70 .78 .22	870.00 218,40 368,00 1020,50 1.56,00 28,60
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		8 70.00 4.20 368.00 15.70 .78 .22	870.00 218,40 368,00 1020,50 1.56,00 28,60
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		870.00 4.20 368.00 15.70 .78 .22 2.47	870.00 218,40 368,00 1020,50 156,00 28,60 80,28
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		8 70.00 4.20 368.00 15.70 .78 .22	870.00 218,40 368,00 1020,50 156,00 28,60 80,28
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		870.00 4.20 368.00 15.70 .78 .22 2.47	870.00 218,40 368,00 1020,50 156,00 28,60 80,28
ACCOUNT CODE 54015 5406 5407 11045	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		870.00 4.20 368.00 15.70 .78 .22 2.47	870.00 218,40 368,00 1020,50 156,00 28,60 80,28
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		8 70.00 4.20 368.00 15.70 .78 .22 2.47 .22 2.47	870.00 218,40 368,00 1020,50 156,00 28,60 80,28
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		8 70.00 4.20 368.00 15.70 .78 .22 2.47 5.06 total	870.00 218,40 368,00 1020,50 1.56,00 28,60 80,28
ACCOUNT CODE 5401 5 540 G 540 7 1104 5 110 2 110 2 110 7	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		8 70.00 4.20 368.00 15.70 .78 .22 2.47 2.47 5.06 to fgl	870.00 218,40
ACCOUNT CODE 54015 5406 5407 11045 1102 1102	QUANITY or UNITS 1 5 1 4 5 5 2 2013	PUMP CHARGE Mileage Min bulk de S C 19.85 A CCMCT S Cg/cium chlo	livery nt		8 70.00 4.20 368.00 15.70 .78 .22 2.47 5.06 total	870.00 218,40 368,00 1020,50 1.56,00 28,60 80,28

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 for

CONSOLIDATED Oil Well Services, LLC	<b>REMIT TO</b> Consolidated Oil Well Services, LLC Dept. 970 P.O. Box 4346 Houston, TX 77210-4346		P.0 P.0 Chanute, 620/431-9210 • 1-800	N OFFICE D. Box 884 KS 66720 0/467-8676 0/431-0012
INVOICE			Invoice #	263800
Invoice Date: 11/12/2013	0 	Pa	ge 1	
KREMEIER OIL & GAS, IN 3183 US HIGHWAY 56 HERINGTON KS 67449 (785)258-2321	С	MILLER #2 43724 21-19-6 11-08-2013 KS		
				NAL NOT AND LESS AND THE OWN AND AND AND
1102         CALCIU           1110A         KOL SE           1118B         PREMIU           4155         FLOAT	ption "A" CEMENT (SALE) M CHLORIDE (50#) AL (50# BAG) M GEL / BENTONITE SHOE 4 1/2" 8 rd RUBBER PLUG	Qty 80.00 100.00 400.00 250.00 1.00 1.00	Unit Price 15.7000 .7800 .4600 .2200 231.0000 47.2500	Total 1256.00 78.00 184.00 55.00 231.00 47.25
Description 446 CEMENT PUMP 446 EQUIPMENT MILEAGE (ON 491 MIN. BULK DELIVERY	IE WAY)	Hours 1.00 52.00 1.00	4.20	Total 1085.00 218.40 368.00

			=========			======	
Parts:	1851.25	Freight:	.00	Tax:	113.86	AR	3636.51
Labor:		Misc:	.00	Total:	3636.51		
Sublt:	.00	Supplies:	.00	Change:	.00		
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						TICKET NUME	BER 437	
Co	DNSOLID/	TED	· )(	380	$\mathcal{O}$	LOCATION	180	·
	it Well Service		de	1000	$\bigcirc$		Tacob 5	bom_
		-		T & TOEA	TMENT REP	ORT		• 02
30x 884, Ch	anute, KS 6672	20 FI	ELD HCKE	CEMEN	T			
*	CUSTOMER #	WE	LL NAME & NUM		SECTION	TOWNSHIP	RANGE	COUNTY
DATE		mille		=2	21	19		Chase
K-13	4493	_ 10/11	1 -11		<b>的变化的人的人的</b>		TRUCK#	DRIVER
CPMAD	er pr	od		Jg	TRUCK #	DRIVER	TRUCK #	DIVIDEN
ING ADDRE	ss V	1		1 V	446	Josh		
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		STATE	ZIP CODE	) (0.	102	Jacob		
ering-	ton 1	RS	67449	PM			ALLENCIUT & LILL	10,516
TYPE TA	ongsting B	HOLE SIZE	6/4	HOLE DEPT	HCCO		WEIGHT	
ING DEPTH	2.50	DRILL PIPE		TUBING		CEMENT LEFT		
	T14.516	SLURRY VOL		WATER gal/		RATE 4.36		
LACEMENT	10,5 651		ENT PSI	MIX PSI 30	11		Table P	esh
	atty of	reating,	Break	curch	la hron	bl-cl-1	disolar	d with
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	QUANT			DESCRIPTION	of SERVICES or PI	RODUCT		TOTAL
	QUANIT	or UNITS			of SERVICES or PI	RODUCT		
CODE	1	f or UNITS	PUMP CHAI		af SERVICES or Pf	RODUCT	1085,00	TOTAL
CODE 101 106	QUANIT	r or UNITS	PUMP CHAI	RGE		RODUCT	1085,00	1085,00
CODE 101 106 107	1 52 1	r or UNITS	PUMP CHAI MILEAGE	Bulk	of SERVICES or Pl delivery	RODUCT	1085.00 41,20 368.00	1085,00 218,40 368.00
CODE 101 106 107	1	r or UNITS	PUMP CHAI	bulk 5 A	delivery	RODUCT	1085,00 41,20 36800 15,70	1085,00 218,40 362,00 1256,001
CODE 101 106 107 045	1 52 1	r or UNITS	PUMP CHAI	bulk 5 A		RODUCT	1085,00 41,20 36800 15,70 ,78	1085,00 218,40 368,00 1256,001 78,001
CODE 101 106 107 045 02	 52   80	( or UNITS	PUMP CHAI MILEAGE Min Class Calc Kol-S	bulk bulk	delivery	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46	1085,00 218,40 368,00 1256,00 78,00 184,00
CODE 101 106 107 045 02 04	 52   	r or UNITS	PUMP CHAI MILEAGE Min Class Calc Kol-S Gel	bulk 5 A ium c 5 rad	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22	1085,00 218,40 368,00 1256,00 1256,00 184,00 55,00
CODE 101 106 107 045 02 04 18 B	 52     80  00 400	r or UNITS	PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	bulk 5 A ium c 5 rad	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22 231,00	1085,00 218,40 368,00 1256,00 1256,00 184,00 55,00 231,00
CODE 101 106 107 045 02 04 18 B 155	 52     80  00 400	( or UNITS	PUMP CHAI MILEAGE Min Class Calc Kol-S Gel	bulk 5 A ium c 5 rad	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22	1085,00 218,40 368,00 1256,00 1256,00 184,00 55,00
CODE 101 106 107 045 02 02 02 04 18 B 155	 52     80  00 400	r or UNITS	PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery ulocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22 231,00	1085,00 218,40 368,00 1256,00 1256,00 184,00 55,00 231,00
CODE 101 06 107 045 02 02 02 04 02 02 04 02 02 02 02 04 02 02 02 02 02 02 02 02 02 02	 52     80  00 400	r or UNITS	PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22 231,00	1085,00 218,40 368,00 1256,00 1256,00 184,00 55,00 231,00
CODE 101 106 107 045 02 02 02 02 02 02 02 02 02 02 02 02 02	 52     80  00 400	r or UNITS	PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22 231,00	1085,00 218,40 368,00 1256,00 1256,00 184,00 55,00 231,00
CODE 101 106 107 045 02 04 18 18 155	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22 231,00	1085,00 218,40 368,00 1256,00 1256,00 184,00 55,00 231,00
CODE 101 106 107 045 02 02 02 02 02 02 02 02 02 02 02 02 02	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22 231,00	1025,00 218,40 362,00 1256,00 78,00 184,00 55,00 231,00 47,25
CODE 101 106 107 045 02 02 02 04 18 B 155	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide	RODUCT	1085,00 41,20 36800 15,70 ,78 ,46 ,22 231,00	1085,00 218,40 368,00 1256,00 78,00 184,00 55,00 231,00 47,25
CODE 101 106 107 045 02 04 18 B 155	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide	RODUCT	1085.00 41,20 368.00 15.70 ,78 ,46 ,22 231.00 417,25	1085,00 218,40 368,00 1256,00 78,00 184,00 55,00 231,00 47,25
CODE 101 106 107 045 02 04 18 B 155	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide Shoe plug		1085.00 41,20 368.00 15.70 ,78 ,46 ,22 231.00 417,25	1085,00 218,40 368,00 1256,00 78,00 184,00 55,00 231,00 47,25
CODE 101 106 107 045 02 04 18 B 155	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide Shoc plug	RODUCT	1085.00 41,20 368.00 15.70 ,78 ,46 ,22 231.00 417,25	1085,00 218,40 368,00 1256,00 78,00 184,00 55,00 231,00 47,25 3522,65
CODE 101 106 107 045 02 04 18 B 155	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide Shoc plug		1085.00 41,20 368.00 15.70 ,78 ,46 ,22 231.00 417,25	1025,00 218,40 362,00 1256,00 1256,00 1256,00 231,00 47,25 3522,65
401	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide Shoc plug		1085.00 41,20 36800 15.70 ,78 ,46 ,22 231.00 47,25 	1085,00 218,40 368,00 1256,00 78,00 184,00 55,00 231,00 47,25 3522,65
CODE 401 106 107 1045 02 0 A 18 B 155 404	 52     80  00 400		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2	Flogt	delivery hlocide Shoe plug		1085.00 41,20 368.00 15,70 ,78 ,46 ,22 231.00 47,25 5,5-5-1 SALES TAX ESTIMATED TOTAL	1085,00 218,40 368,00 1256.00 1256.00 78,00 184,00 231,00
CODE 101 106 107 045 02 04 18 155 102 04 18 155 102 04 18 155 102 04 155 102 04 155 102 04 155 102 04 155 102 107 107 107 107 107 107 107 107	1 52 1 80 100 400 250 1 1 1		PUMP CHAI MILEAGE Min Class Calc kol-s gel 41/2 41/2	RGE bulk SA icon Flogt Rubber IIILE	delivery hlocide Shoe plug		1085.00 41,20 32800 15.70 ,78 ,46 ,22 231.00 47,25 	1085,00 218,40 368,00 1256,00 78,00 184,00 231,00 47,25 35,22,65 35,22,65