

Confidentiality Requested:

Yes No

Kansas Corporation Commission Oil & Gas Conservation Division

1215681

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:+			Fe	eet from East /	West Line of Section		
Contact Person:			Footages Calculated from I	Nearest Outside Section C	Corner:		
Phone: ()			□ NE □ NW	V □SE □SW			
CONTRACTOR: License #			GPS Location: Lat:	, Long: _			
Name:				(e.g. xx.xxxxx)	(e.gxxx.xxxxx)		
Wellsite Geologist:			Datum: NAD27	NAD83 WGS84			
Purchaser:			County:				
Designate Type of Completion:			Lease Name:	W	/ell #:		
	e-Entry	Workover	Field Name:				
	_		Producing Formation:				
☐ Oil ☐ WSW ☐ D&A	☐ SWD	∐ SIOW □ SIGW	Elevation: Ground:	Kelly Bushing:	:		
	GSW	Temp. Abd.	Total Vertical Depth:	Plug Back Total C	Depth:		
CM (Coal Bed Methane)	dow	Temp. Abd.	Amount of Surface Pipe Se	et and Cemented at:	Feet		
☐ Cathodic ☐ Other (Co	ore, Expl., etc.):		Multiple Stage Cementing	Collar Used? Yes	No		
If Workover/Re-entry: Old Well I			If yes, show depth set:		Feet		
Operator:			If Alternate II completion, c	cement circulated from:			
Well Name:			feet depth to:	w/	sx cmt.		
Original Comp. Date:							
Deepening Re-perf	•	NHR Conv. to SWD	Drilling Fluid Managemer	nt Plan			
☐ Plug Back	Conv. to G		(Data must be collected from the				
Commingled	Pormit #:		Chloride content:	ppm Fluid volume	e: bbls		
Dual Completion			Dewatering method used: _				
SWD			Location of fluid disposal if	hauled offsite			
☐ ENHR			1				
GSW	Permit #:		Operator Name:				
_ _			Lease Name:	License #:_			
Spud Date or Date R	eached 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:



Operator Name:			Lease Name: _			Well #:	
Sec Twp	S. R	East West	County:				
open and closed, flow	ing and shut-in pressu	ormations penetrated. Eures, whether shut-in preith final chart(s). Attach	essure reached stati	c level, hydrosta	atic pressures, bott		
		tain Geophysical Data a r newer AND an image		gs must be ema	ailed to kcc-well-lo	gs@kcc.ks.go	v. Digital electronic log
Drill Stem Tests Taken (Attach Additional S		Yes No			on (Top), Depth an		Sample
Samples Sent to Geol	logical Survey	☐ Yes ☐ No	Nam	е		Тор	Datum
Cores Taken Electric Log Run		Yes No					
List All E. Logs Run:							
		CASING	RECORD Ne	w Used			
		Report all strings set-			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 / SQL	JEEZE RECORD			
Purpose: Perforate Protect Casing Plug Back TD	Depth Top Bottom	Type of Cement	# Sacks Used		Type and P	ercent Additives	
Plug Off Zone							
Does the volume of the to		n this well? aulic fracturing treatment ex submitted to the chemical (_	Yes ? Yes Yes	No (If No, ski	p questions 2 ar p question 3) out Page Three	
Shots Per Foot	PERFORATIO	N RECORD - Bridge Plug	s Set/Type		cture, Shot, Cement		
	Specify Fo	ootage of Each Interval Per	forated	(A	mount and Kind of Ma	terial Used)	Depth
TUBING RECORD:	Size:	Set At:	Packer At:	Liner Run:	Yes No		
Date of First, Resumed	Production, SWD or ENH	IR. Producing Meth		Gas Lift (Other (Explain)		
Estimated Production Per 24 Hours	Oil B	bls. Gas	Mcf Wate	er B	bls. G	as-Oil Ratio	Gravity
DISPOSITIO	ON OF GAS:	Open Hole	METHOD OF COMPLE Perf. Dually (Submit)	Comp. Cor	mmingled	PRODUCTIO	ON INTERVAL:
(If vented, Sub	omit ACO-18.)	Other (Specify)	(Submit)	100-3) (SUB	omit ACO-4)		

Form	ACO1 - Well Completion
Operator	Ritchie Exploration, Inc.
Well Name	Bartlett 2D 1
Doc ID	1215681

Casing

Purpose Of String	Size Hole Drilled	Size Casing Set	Weight	Setting Depth	Type Of Cement	Number of Sacks Used	Type and Percent Additives
Surface	12.25	8.625	24	219	Common		3%cc, 2% gel
Production	7.875	4.5	10.5	4669	OWC		10% salt, 2% gel, 5#/sx Kol- Seal, 1/4% OWC



#1 Bartlett 2D

1950' FSL & 2305' FEL 30' S & 5' E of W/2 NW SE Section 2-13S-34W Logan County, Kansas API# 15-109-21278-0000

Elevation: 2992' GL, 2997' KB

			Ref.
Sample Tops			Well
Anhydrite	2435'	+562	+1
B/Anhydrite	2452'	+545	+7
Heebner	3863'	-866	+1
Toronto	3882'	-885	+7
Lansing	3903'	-906	+9
Muncie Shale	4054'	-1057	+10
Stark Shale	4152'	-1155	-2
Hush	4192'	-1195	-6
BKC	4236'	-1239	-6
Marmaton	4250'	-1253	Flat
Altamont	4263'	-1266	+2
Pawnee	4346'	-1349	-1
Myrick	4387'	-1390	+1
Fort Scott	4402'	-1405	flat
Cherokee Shale	4435'	-1438	-5
Johnson	4481'	-1484	-3
Morrow Sand	4560'	-1563	-2
Mississippian	4581'	-1584	-18
RTD	4715'	-1718	



267566

TICKET NUMB	ER	38180	
LOCATION	Oakle	v Kt	
FOREMAN	whee!	. 1	

PO Box 884, Chanute, KS 66720	FIELD TICKET & TREATMENT REPOR

DATE	or 800-467-8676		CEMEN	IT			Ks
DATE	CUSTOMER#	WELL NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
4-21-14	7173	Bartlett 2"D"	#1	2	135	34/6	Logan
SUSTOMER '	0.11.1-	1 ,	Monument				
/ IAILING ADDRE	Ritchie F.X	d Oration	5 to Sennia	IRUCK#	DRIVER	TRUCK#	DRIVER
			12M	2/2	MichaelR	ļ	
ITY	STA	TE ZIP CODE	1/45	529-7129	Cody R		
	,		winto				
OB TYPEg/(<u> </u>	E SIZE 12 1/4	_ _ HOLE DEPTH	9/8	CASING SIZE & \		11/5
ASING DEPTH	AT 1 AT		_	210	CASING SIZE & V		<u> </u>
.URRY WEIGH		.L PIPE RRY VOL	_TUBING	t.	CEMENT LEFT in	OTHER	2/
SPLACEMENT	10	PLACEMENT PSI	MIX PSI	k	RATE	CASING BC	/
					tion Wrig	Land Land	1 1 100
mix /		on class Acc					upod
Cew	nent di	o culat	e				
		C4CM201			-76	1. U. 100	
					/ //	an K you	,
					Jer	1. 2 mg C	raw
ACCOUNT CODE	QUANITY or U	VITS DE	SCRIPTION of	SERVICES or PRO	· · · · · · · · · · · · · · · · · · ·	UNIT PRICE	TOTAL
		50,145,014,50				-	
54015	/	PUMP CHARG	E			115000	115000
	2.5	MILEAGE	E			115000	13125
5406	25 8,2	MILEAGE		elivery	(m/n)	525	13125
		MILEAGE	r <i>leage</i> d	elivery	(min)	5-25 430°°	13125 13125 43020
5406 5407		MILEAGE Fon M	rleage d	-	(min)	5-25 430°°	131 25 4302
5406 5407 1104s	8.2	MILEAGE FON M	rleage di lass A (rement	(min)	525	13125
5406 5407 1104s 1102	8.2	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de	(min)	525 430ge 1855	13125 43000 32465 41915
5406 5407 1104s	8.2	MILEAGE FON M COM C Calica	rleage di lass A (rement de	(min)	535 430°° 1855 92	131 25 430°° 3246°
5406 5407 1104s 1102	8.2	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de	(min)	535 430°° 1855 92	13125 43000 32465 41915
5406 5407 1104s 1102	8.2	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de	(min)	525 43000 1855 92 27	13125 43020 324625 41918 8883
5406 5407 1104s 1102	8.2	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		535 4300 1855 92 27 545404(13125 4302 32465 41918 8883 5525
5406 5407 1104s 1102	8.2	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		525 43000 1855 97 27 545464 5108650	13125 4302 32465 41918 8883 5525
5406 5407 1104s 1102	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		535 4300 1855 92 27 545404(13125 43020 324625 41918 88 83 5525 5525
5406 5407 1104s 1102	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		525 43000 1855 97 27 545464 5108650	13125 43020 324625 41918 88 83 5525 5525
5406 5407 1104s 1102	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		525 43000 1855 97 27 545464 5108650	13125 43020 324625 41918 88 83 5525 5525
1104s 1102	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		525 43000 1855 97 27 545464 5108650	13125 43020 324625 41918 88 83 5525 5525
5406 5407 1104s 1102	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		525 43000 1855 97 27 545464 5108650	13125 43020 324625 41918 88 83 5525 5525
5406 5407 1104s 1102	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		525 43000 1855 97 27 545464 5108650	13125 43020 324625 41918 88 83 5525 5525
5406 5407 1104s 1102	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de		525 43000 1855 97 27 545464 5108650	13125 43000 32465 41918 8883 5525 5525 497296
5406 5407 1104s 1108b	8.2 1755 494 329	MILEAGE FON M COM C Calica	ileage de lass A c m Clori	rement de	/es	525 43000 1855 92 27 5454046/ 54076050 5464074/	13125 43020 324625 41918 88 83 5525 5525

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.



**

267803

TICKET NUMBER	47633
LOCATION Office	4 Ko-
FOREMAN Aug	in

FIELD TICKET & TREATMENT REPORT

PO Box 884, Chanute, KS 667 520-431-9210 or 800-467-867		CEMEN		OKI		Ko.
DATE CUSTOMER#	WELL NAME & NU		SECTION	TOWNSHIP	RANGE	COUNTY
4/20/14 7173	Partlott 20 1	*/	2	13	34	4090n
CUSTOMER		monument 20105	TRUCK#	DRIVER	TRUCK#	DRIVER
MAILING ADDRESS		winto	731	Cory		
CITY	STATE ZIP CODE		693	Cooly		
JOB TYPE Production	HOLE SIZE 7 %	I HOLE DEPTH	4717	CASING SIZE & V	EIGHT 4/2	10.5
CASING DEPTH_ <i>4699</i>	DRILL PIPE	TUBING		<u></u>	OTHER_21.2	4 Spe Jou
SLURRY WEIGHT 14.2	SLURRY VOL_/SØ	WATER gal/s	k <u> </u>	CEMENT LEFT In	CASING	
DISPLACEMENT 74.02	DISPLACEMENT PSI	_ MIX PSI		PARE PORT CO.	11cr2401	
REMARKS: Safty Meeting	Rioupon WW.Z	Run Casi	na + Float b	Esuipment:	tembos 1-	9-13-19-
56-71 Baskets on	3-55-70-88.	95 Porte	Collar on-5	5 Circulate	15 min	Drop Ball
Circulate 45 min.						
with 20 sks Cement						
Cosing Washup pur	netlines Displace	0 74.02	bk water	Land Plua &	1500 W	FK 900"
Blood Back To Soc	* x Shot in Rio	Down				
CIRCLE FACE TO CO.						

		Thanks Deven & Cr	ew	
ACCOUNT CODE	QUANITY or UNITS	DESCRIPTION of SERVICES or PRODUCT	UNIT PRICE	TOTAL
5401C	1	PUMP CHARGE	\$3/75.93	73/75,00
5406	20	MILEAGE	\$ 5.25	¥ 105 00
5407	12.9	Ton Mileage Delivery	1,75	\$ 451
1126	275 sks	owc	₹23.2º	6517,59
1137	69*	CDI-26	10.2	9703,824
1146	38*	CAF -38	4/0 20	\$387.00
1110 A	/375 *	Kolseal	8 ,56	\$ 770 9
11446	500,941	mud Flush	0 / 00	9500,000
4161	1	4/2 AFU Float Shor (W)	¥359,25	\$359,35
4453		41/2 Latch Down Plug Assy (W)	\$465.00	\$465 .000
4129	7	4/2 Tutbolizers (w)	\$ 60,00	# 420,ºº
4103	5	41/2 Baskets (W)	*275.00	P1375.99
4284	3	4/2 Port Collar (T)	\$1984 90	1984 00
-	-		R.	
			SubTotal	17213 75
			LOSS 10%	7721.38
			SubTotal	15492,2
		er compain		
	-	W Compagn	SALES TAX	928.25
Vin 3737	MANTE		ESTIMATED TOTAL	16420.66
UTHORIZTION	Vall /a	TITLE PRODUCTION SUPERVISE	WDATE	

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.

a	CONSOLIDATED ON WHIT Services, LLC

268040

LOCATION CARLLY E.

						FOREMAN	Bruni	
	nute, KS 66726 800-467-8676	₀ FIE	ELD TICKE	T & TREAT	IMENT REI T	PORT	Futey	K .
DATE	CUSTOMER#	WEI	L NAME & NUN	MBER	SECTION	TOWNSHIP	RANGE	COUNTY
12/14	7173	Bactle	elt ad	# /	2	13	34	Logan
TOVER	. = 1			monument		7 19 SELECTION	TRUCK#	DRIVER
KITCH ING ADDRES	<u>je Explo</u>	ration	<u></u>	105	TRUCK#	DRIVER	IROUN#	DIMACIA
ING ADDRES	3			winte	731	Dale		
	Is	STATE	ZIP CODE		528	- Date		
		DIAIL	2., 0002					
D	<u> </u>	101 5 0175		 HOLE DEPTH		CASING SIZE &	WEIGHT 4/2	10.5
TYPE Post	<u> </u>			TUBING_23		_ 0.00	OTHER PC	
NG DEPTH_	1957013					CEMENT LEFT I	 _	
LACEMENT_			NT PSI			RATE		
	ty Meetil		·		Pin To	st Tool To	1200#	Open Too
AKKS: _ MY	ty lileeti	ng Nig	205-11-60	MARIETTAR	W. Flore	m/ with 50	0#H1/15	Displan
ablish C	i culation	1 MIX 3	18-35P5 /	<u> </u>	79 1 1036	n + Reverse		
DOL WE	HEL JINES	CON ISS	12720	<u> </u>				
			//	(1/ //	# 46 11	~		
~st 50	SKS Ne	ex 333	55K5 W	175 SOC	" May 1/3	5.		
	·							
								
					-1/ L	() 4	<u> </u>	
					Thanks	Danen +		
	QUANITY	or UNITS		DESCRIPTION of	Shanks SERVICES or P		UNIT PRICE	TOTAL
CODE	QUANITY (or UNITS			Shanks SERVICES OF P		UNIT PRICE	<u></u>
CODE		or UNITS	PUMP CHAR		Shanks SERVICES OF P		UNIT PRICE	8/785.9
ODE OIB OU	20	or UNITS	PUMP CHAR	GE		RODUCT	UNIT PRICE	* 105 C
HOLB HOL		or UNITS	PUMP CHAR	GE	Shanks SERVICES OF P	RODUCT	UNIT PRICE \$ 1785,000 \$ 5,25	* 105,00
HOLB HOLD	1 20 16,54		PUMP CHAR MILEAGE	GE Vileage D	Delivery	RODUCT	UNIT PRICE \$ / 785 ° ○ \$ 5,25 \$ / ,75	* 105.9 * 579.9
CODE 401 B 404 407	1 20 16,54 385	or UNITS	PUMP CHAR MILEAGE Ton M	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$ 1785,99 \$ 5,25 \$ 1,75 \$ 15.84	* 105 % * 579.4
CODE HO1 B HO4 HO5	1 20 16,56 385 500	<u>5KS</u>	PUMP CHAR MILEAGE Ton MI	GE Vilenge L Poz	Delivery	RODUCT	UNIT PRICE \$ / 785 ° ○ \$ 5,25 \$ / ,75	* 105 % * 579,6 * 6106! * 290.
CODE HO1 B HO4 HO5	1 20 16.56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,92 \$5,25 \$1,75 \$15,84 \$15,84 \$2,58	* 105 % * 579.4 *6106! * 290.5
CODE 401 B 404 407 131 105	1 20 16,56 385 500	<u>5KS</u>	PUMP CHAR MILEAGE Ton MI	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$ 1785,99 \$ 5,25 \$ 1,75 \$ 15.84	* 105 % * 579,6 *6106! * 290,5
CODE 401 B 404 407 131 105	1 20 16.56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,92 \$5,25 \$1,75 \$15,84 \$15,84 \$2,58	* 105 % * 579,6 *6106! * 290,5
CODE 401 B 404 407 31 105	1 20 16.56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,92 \$5,25 \$1,75 \$15,84 \$15,84 \$2,58	* 105 % * 579.4 *6106! * 290.5
CODE 401 B 404 407 31 105	1 20 16.56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,92 \$5,25 \$1,75 \$15,84 \$15,84 \$2,58	* 105 % * 105 % * 579.4 * 6106! * 290.5 * 285.4
CODE 401 B 404 407 31 105	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,92 \$5,25 \$1,75 \$15,84 \$15,84 \$2,58	* 105 % * 105 % * 579 % * 6106 ! * 290 % * 285 !! * 536 !!
31 105	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,00 \$5,25 \$1,75 \$15.86 \$,58 \$27 \$27 \$5676ta/	* 105 % * 105 % * 579 % * 6106 ! * 270 ; * 285 ! * 536 !
CODE 101 B 104 105 105 107 18 B	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,00 \$5,25 \$1,75 \$15,84 \$15,84 \$27 \$27 \$27 \$15764 \$27	* 105 % * 105 % * 579.6 * 270.5 * 285.6 * 536.6 * 768.7
CODE HO1 B HO4 HO7 131 105	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,00 \$5,25 \$1,75 \$15.86 \$,58 \$27 \$27 \$5676ta/	* 105 * 105 * 579 * 6106 !! * 285 * 536 * 768
CODE 401 B 404 407 31 105 107 18 B	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,00 \$5,25 \$1,75 \$15,84 \$15,84 \$27 \$27 \$27 \$15764 \$27	* 105 % * 105 % * 579.6 * 285.4 * 285.4 * 536.4 * 768.7
CODE 101 B 104 105 105 107 18 B	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$ 1785 \\ \$ 5,25 \\ \$ 1,75 \\ \$ 15.84 \\ \$,58 \\ \$ 27 \\ \$.27 \\ 5 .67 \\ 5 .67 \\ 5 .67 \\ 5 .67 \\ 6 .68 \\ 6 .58 \\ 7 .27 \\ 6 .68 \\ 7 .27 \\ 7 .27 \\ 8 .27 \\ 8 .27 \\ 8 .27 \\ 9 .27 \	* 105 % * 105 % * 579.6 * 270.5 * 285.6 * 536.6 * 768.7
CODE 101 B 104 105 107 18 B	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$1785,00 \$5,25 \$1,75 \$15,84 \$15,84 \$27 \$27 \$27 \$15764 \$27	* 105 % * 105 % * 579.6 * 270.5 * 285.6 * 536.6 * 768.7
CODE	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$ 1785 \\ \$ 1785 \\ \$ 5,25 \\ \$ 15.86 \\ \$ 15.86 \\ \$ 27 \\ \$.27 \\ 5.656 ta/ 6.58 \\ \$ 227 \\ 5.656 ta/ 6.56 ta/ 6.56 ta/	* 105 % * 105 % * 579 % * 270 % * 285 % * 536 % * 768 7
CODE	1 20 16,56 385 500 96	SKS Di	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$ 1785 \times \$ 5,25 \$ 15.84 \$ 15.84 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 327	* 105.2 * 105.2 * 579.4 * 285.4 * 285.4 * 536.4 * 768.7 * 8718.5
	1 20 16,56 385 500 96 1987	SKS P P P	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$ 1785 \times \$ 5,25 \$ 15.84 \$ 15.84 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 327 \$ 327 \$ 327 \$ 327	1785.9 105.9 579.9 6106.9 285.4 285.4 536.4 8718.5
CODE 401 B 404 404 131 105 107 18 B	1 20 16,56 385 500 96	SKS P P P	PUMP CHAR MILEAGE Ton MI 69/408 Hulls	GE Nileage L	Delivery	RODUCT	UNIT PRICE \$ 1785 \times \$ 5,25 \$ 15.84 \$ 15.84 \$ 27 \$ 27 \$ 27 \$ 27 \$ 27 \$ 327	1785.9 105.9 579.6 6106.7 285.4 285.4 536.4 768.7

