KOLAR Document ID: 1427730

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:	
Address 2:	Feet from North / South Line of Section
City: State: Zip:+	Feet from
Contact Person:	Footages Calculated from Nearest Outside Section Corner:
Phone: ()	□NE □NW □SE □SW
CONTRACTOR: License #	GPS Location: Lat:, Long:, (e.gxxx.xxxxx)
Name:	(e.g. xx.xxxxx) (e.gxxx.xxxxxx) Datum: NAD27 NAD83 WGS84
Wellsite Geologist:	
Purchaser:	County:
Designate Type of Completion:	Lease Name: Well #:
☐ New Well ☐ Re-Entry ☐ Workover	Field Name:
☐ Oil ☐ WSW ☐ SWD	Producing Formation:
☐ Gas ☐ DH ☐ EOR	Elevation: Ground: Kelly Bushing:
☐ OG ☐ GSW	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 EOR □ Conv. to SWD □ Plug Back □ Liner □ Conv. to GSW □ Conv. to Producer	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
	Chloride content: ppm Fluid volume: bbls
Commingled Permit #:	Dewatering method used:
□ Dual Completion Permit #:	Location of fluid disposal if hauled offsite:
EOR 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 Drill Stem Tests Received
Geologist Report / Mud Logs Received
UIC Distribution
ALT LI III Approved by: Date:

KOLAR Document ID: 1427730

Page Two

Operator Name: _				Lease Name:			Well #:		
Sec Twp.	S. R.	Ea	ast West	County:					
	flowing and shu	ıt-in pressures, w	hether shut-in pre	ssure reached st	atic level, hydrosta	tic pressures, bot		val tested, time tool erature, fluid recovery,	
Final Radioactivity files must be subm						iled to kcc-well-lo	gs@kcc.ks.gov	. Digital electronic log	
Drill Stem Tests Ta			Yes No		_	on (Top), Depth ar		Sample	
Samples Sent to G	Geological Surv	ey	Yes No	Na	me		Тор	Datum	
Cores Taken Electric Log Run Geologist Report / List All E. Logs Ru	_		Yes No Yes No Yes No						
		R			New Used	on, etc.			
Purpose of Strir		Hole	Size Casing Set (In O.D.)	Weight Lbs. / Ft.	Setting Depth	Type of Cement	# Sacks Used	Type and Percent Additives	
			ADDITIONAL	CEMENTING / S	QUEEZE RECORD	I			
Purpose:	Top Bottom				t # Sacks Used Type and Percent Additives				
Protect Casi									
Plug Off Zon									
 Did you perform a Does the volume o Was the hydraulic 	of the total base f	luid of the hydraulic	fracturing treatment	_	=	No (If No, sk	ip questions 2 an ip question 3) out Page Three (,	
Date of first Producti Injection:	ion/Injection or Re	esumed Production	/ Producing Meth	nod:	Gas Lift 0	Other (Explain)			
Estimated Production Per 24 Hours	on	Oil Bbls.					Gas-Oil Ratio	Gravity	
DISPOS	SITION OF GAS:		N	METHOD OF COMP	LETION:			N INTERVAL: Bottom	
	_	on Lease	Open Hole			mmingled mit ACO-4)	Тор	Bottom	
,	, Submit ACO-18.)				· · · · · · · · · · · · · · · · · · ·				
Shots Per Foot	Perforation Top	Perforation Bottom	Bridge Plug Type	Bridge Plug Set At	Acid	Fracture, Shot, Cer (Amount and Kind	menting Squeeze I of Material Used)	Record	
TUBING RECORD:	Size:	Set /	At:	Packer At:					
. 5213 (1200) 10.	JIEG.			. 30.0.71					

Form	ACO1 - Well Completion
Operator	Altavista Energy, Inc.
Well Name	STRAHM WEST AI-31
Doc ID	1427730

Casing

Purpose Of String		Size Casing Set	Weight	Setting Depth	Cement		Type and Percent Additives
Surface	12.25	7	24	40	Portland	12	NA
Production	5.875	2.875	6.5	1113	50/50 Poz	136	See Ticket

DRILLERS LOG

					IXILLL	INO LC	, G							
API NO:	15 - 207	- 29674 - 00	- 00		_				S. 11	T. 24	R. 16	<u>E.</u>	W.	
OPERATOR:	ALTAVIS	TA ENERGY	INC		_				L	OCATION:	SW NE	NE NW		
									l	COUNTY	WOODS	ON		
ADDRESS:	4595 K-33	<u>3 HWY, P.O. E</u>	3OX 128,	WELLSVIL	LE, KS 66	092	_			ELEV. GR.:	1063			
Men										DF:		КВ:		
WELL#:	_ Al - 31	-	LEAS	E NAME:	STRAHM	WEST			<u> </u>					
OOTAGE LOO	ATION:	4805	FEET	FROM	(N)	<u>(S)</u>	LINE .	3170	, FEET	FROM	<u>(E)</u>	(W)	LINE	
CONTR	RACTOR:	FINNEY DRI	LLING CO	OMPANY		_		GEO	LOGIST:	DOUG EV	/ANS			
SPUE	DATE:	8/29/20	018					TOTA	L DEPTH:	1121		P.B.T.D.		
DATE COMI	PLETED:	9/4/20	18					OH PUR	CHASER	COFFEYMIL	E RESOLIDA	es coline to	PANSDODTAT	,

CASING RECORD

REPORT OF ALL STRINGS - SURFACE, INTERMEDIATE, PRODUCTION, ETC.

PURPOSE OF STRING	SIZE HOLE 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	6.5	1113.20	70-30	133	SERVICE COMPANY

WELL LOG

CORES: # NONE RECOVERED: 1 - FLOAT SHOE
ACTUAL CORING TIME: 1 - CLAMP

3 - CENTRALIZERS

FORMATION	TOP	BOTTON
TOP SOIL	0	3
CLAY	3	4
LIME	4	6
CLAY	6	11
SHALE	11	162
LIME	162	196
SHALE	196	203
LIME	203	230
SHALE	230	235
LIME	235	288
SHALE	288	297
LIME	297	321
SHALE & LIME	321	328
LIME	328	362
SHALE & LIME	362	374
LIME	374	446
SHALE	446	457
SAND & SHALE	457	465
SHALE	512	515
KC LIME	515	518
SHALE	518	523
KC LIME	523	581
SHALE	581	590
KC LIME	590	591
SHALE	591	594
KC LIME	594	614
SHALE	614	619
KC LIME	619	634
SHALE	634	638
LIME	638	641
SHALE	641	776
SHALE & LIME	776	778
SHALE	778	807
LIME	807	811
SHALE	811	829
LIME	829	839
SHALE	839	874
SAND	874	883
SHALE	883	903
LIME	903	905
SHALE	905	911
	1 000	311

FORMATION	TOP	вотто	М
LIME	911	921]
SAND & SHALE	921	932	
LIME	932	936	1
SHALE	936	951	1
LIME	951	955	1
SAND & SHALE	955	971	1
LIME	971	975	1
SHALE	975	986	1
LIME	986	990	1
BLACK SHALE	990	994	1
SAND	994	998	ĺ
SAND & SHALE	998	1025	
CAP ROCK	1025	1026	1
SAND & SHALE LIME	1026	1029	но ѕном
OIL SAND	1029	1033	GOOD SHOW
SAND & SHALE	1033	1036	FREE OIL
SAND & SHALE	1036	1039	LIGHT SHOW
SAND & SHALE	1039	1042	NO SHOW
SHALE	1042	1121 T.D.	
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	_	-	
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<u></u> .			



REMIT TO

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

MAIN OFFICE

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

814039 Invoice# Invoice

Invoice Date: 09/06/18 Net 30 Terms:

Page

ALTAVISTA ENERGY INC

PO BOX 128 WELLSVILLE KS 66092 USA

STRAHM WEST #AI-31

7858834057

	.======================================	=========	=========	=========	=======================================
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)	2.000	100.0000	45.000	110.00
CC5840	Poz-Blend I A (50:50)	136.000	13.5000	45.000	1,009.80
CC5965	Bentonite	338.000	0.3000	45.000	55.77
CC5326	Sodium Chloride, Salt	286.000	1.0000	45.000	157.30
CC6077	Kolseal	680.000	0.5000	45.000	187.00
CP8176	2 7/8" Top Rubber Plug	1.000	45.0000	45.000	24.75
				Subtotal	5,254.40
			Discounte	ed Amount	2,364.48
			SubTotal Afte	r Discount	2,889.92

Amount Due 5,450.03 If paid after 10/06/18

Tax:

107.60

Total:

2,997.52 ______



11505

LOCATION OHOUR, KS

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

FIELD TICKET & TREATMENT REPORT CEMENT

Invoice #814039

ACCOUNT CODE CUANITY or UNITS ACCOUNT CODE	9/4/10	CUSTOMER#	***	L NAME & NUMBE	-R	SECTION	TOWNSHIP	RANGE	COUN.
After the street of the street		3244	Stochn	n West #	AI-31	NWII	24	16	Wo
MALLING ADDRESS PO Box /28 CITY Welly //e Wally //e KS Wood Address Wolf / Ke Car / Wally // Ke Car / STATE		buish Fra				TRUCK #	DRIVER	TRUCK #	DRIVE
The Box / 28 INCLUDING STATE ZIPCODE ZIPCODE			99				Poston	A A I	
CITY Wellowille JOB TYPE LANGSTRING ACASING DEPTH 1/13' DRILL PIPE DRILL PIPE TUBING—BATTE LOSS TO J. C. CASING SIZE & WEIGHT 27/8" EXE CASING DEPTH 1/13' DRILL PIPE TUBING—BATTE—1082' OTHER SLURRY WEIGHT WATER galvik CEMENT LEFT IN CASING 31' RATE Joph REMARKS: Lold School Action MIX PSI RATE Joph REMARKS: Lold School Action REMARKS: Lold School Action REMARKS: Lold School Action CEL Jolland Drung Clean LOSS TO SALE ACTION ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA ACCOUNT CODE ACCOUNT AC	Po	Box /28	3				Ko: Car	ev	7 - 140-27
Wellsville Wellsville Washing Hole bepth 1/12/1 Cashing size a wellent 27/8"EVE Cashing bepth 1/13/1 Cashing size a wellent 27/8"EVE TUBBNED BAHE - 1082' OTHER SLURRY WEIGHT SLURRY WOLL BISLIPPIPE TUBBNED BAHE - 1082' OTHER SLURRY WOLL WATER BAPSE RATE 1 GPM REMARKS: Logid State of the common position position of the common position of the common position of the common position position of the common position position of the common position pos	AND DESCRIPTION OF THE PARTY OF			ZIP CODE				Gibson V	1
ACCOUNT QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES of PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY or UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TO CODE QU	Wells	ille.	KS	66032		6751	Kei Det	v	
SLURRY WEIGHT DISPLACEMENT [2.26 bits DISPLACEMENT PS] MIX PS] REMARKS: hold sofely maching, established circulation, mixed + punged 100: Get tolkneed by 5 bits treet water, mixed + punged 130: Foodband 1A cament w 200 get 50 salt + 5 th kaskel par ok ceme to similare, thinked pung clean, punged 2/3" rubber also to battle w (1.216 bits treet water, pressured to from PSI, released pressure to si Hont value Account code QUANITY or UNITS DESCRIPTION of SERVICES OF PRODUCT WHEAGE (ECOTO) Account with mixed to battle water punged 2/3" rubber also to battle w (ECOTO) Account water, pressured to from PSI, released pressure to si FOODE COODE QUANITY or UNITS DESCRIPTION of SERVICES OF PRODUCT UNIT PRICE TOTA ACCOUNT CODE ACCOUNT WITH PRICE	JOB TYPE	ingstring	HOLE SIZE_		The second secon	A 1 1		VEIGHT 27/	"EUE
DISPLACEMENT (1.2 % bld DISPLACEMENT PS) MIX PS) REMARKS: hold safely maeting, established circulation, mixed + punged 100: Gel tollawed by 5 bts feeth water mixed + punged 136 Sks Postdead The caucust w 26 gel, 5% Cast, 45 # Kasad par ok, come to surface twinded pung clear punged 2/3" rubber ally to battle w (1.2 % bld) tresh water, prossured to 800 PSI, released pressure to suffort value ACCOUNT QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTA CODE CHASO / PUMP CHARGE 1500.00 CECHSO / PUMP CHARGE 1500.00 CESTO / PUMP CHA	CASING DEPTH	17113	DRILL PIPE		FUBING-6	Affle - 100			
REMARKS: hald safely maching, established circulation, mixed + punged 100: Gol to lawed by 5 bits feeth water mixed + punged 136 Sks Positional 1A cause w 28 get , 5% Cast , 45 # kasal per , ok , ceme to surface twisted punged 21/2" rubber also to battle w (1-26 bits feeth water , prossured to 800 PSI , released pressure to sulfant value. Account QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTA CODE CODE QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTA CODE CCOOD 40 un MILEAGE 1500.00 CCOOD 40 un MILEAGE 1500.00 CCOOD 40 un MILEAGE 1600.00 CCOOD 40 un MILEAGE 1600.00 CCOOD 40 un MILEAGE 1600.00 CCOOD 136 Sks Postlend 1A ceuneut 1836.00 CCS965 338 # Gel 101.40 CCS326 338 # Gel 101.40 CCS326 338 # Gel 101.40 CCS326 386 # Salt 286.00 CCS577 680 # Kolsaal 340.00 CRS574 180 # Kolsaal 340.00 CRS575 1173, 78 Subtotal 1173, 78 Subtotal 173, 78 Subtot			BOAR - SERVICE MARKET BACKETS - MILE DESCRIPTION		WATER gal/s		CEMENT LEFT IN	CASING 3/	
Gel to lawed by 5 bbs tash water, mixed to manged 136 sts Problem 1A cament w/ 2% gel, 5% last, 45 # kdsal par, ok, ceme to surface, thished pump clear, pumped 215" rubber align to battle wa (1. 216 bbl) thech water, prossured to 800 PSI, released pressure to s. Float value. Account code Gently or units Description of services of product Unit price Tota FCHSO, Pump charge (60711 min townileage (60710 to 190.00 Tyss CC5840 136 sts Postent 14 cement CC5840 136 sts Postent 14 cement CC5840 136 sts Postent 14 cement CC5840 180 # Salt CC5840 # Salt CC5840 180 # Salt CC5840 # Salt CC5840 180 # Salt CC5840 # Salt CC5840 180 # Salt CC5840 # Salt CC5840 180 # Salt CC5840 # Salt CC5840 180 # Salt CC5840	DISPLACEMEN	Tle-26 Ppg					RATE 7 9	pm	
Possiblem 1 A cquient w/ 26 gel, 50 catt, 75 # kasal or sk come to surface, tushed pump clear pumped 2/3" rubber alig to battle water, prossured to 800 PSI, rubber alig to battle water, prossured to 800 PSI, rubber alig to battle water prossured to 800 PSI, rubber alig to battle water prossured to 800 PSI, rubber alig to 500 prossure to 500 prossur	REMARKS:	old safely	Mackin	g establi	shed c	reulation	, mixad		
to surface, flushed pump clear, pumped 2/s "rubber also to baille use in 216 bbls their water, prossured to 800 PSI, released pressure to suffer the surface product and pressure to suffer the surface pumper code of the surface pumper cod		bused by	5 66	The second secon	PAT PAT	And in case of the last of the	- Dumpeo		·····
Le 36 bhls 'Kech water, pressured' to 1800 PSI, released pressure to significant value. Comparison of the services of product Unit price Total Comparison of the services of product Unit price Total Comparison of the services of product Unit price Total Comparison of the services of product Unit price Total Comparison of the services of the services 1500.000	- A					7 11 11	1	1 1 7	779
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ACCOUNT CODE QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTA CECHSO / PUMP CHARGE /500.00 CECHSO / MILEAGE /500.00 CECHSO / PUMP CHARGE /500.00 CECHSO / PUMP CHARGE /500.00 MILEAGE / J86.00 LUCOSS3 / 2 hrs / O Vac / 200.00 THUCKS DIGHO.00 - 457 (190.70) SUBHORD / 136 Sts Portland /4 cerneut / 1836.00 CES945 338 # Gel / 101.40 CES324 286 # Salt 286.00 CES534 286 # Salt 286.00 CES534 286 # Salt 286.00 CES577 (80 # Kolsal 340.00 CP8176 21/2 "Cubber plug 45.00 THOSE SCANNED F. 56 SALES TAX 107.00 SCANNED	A	ils trech	water,	b cossocaq	to 18	CO PSI,	released	6 LESS OLE	XO S.
CODE GUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT ONIT PRICE (ECYSO) (ECY	float un	lue.		<u> </u>					
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CODE GUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT ONIT PRICE (ECYSO) (ECY							(-)		
(EGOD) 40 mi MILEAGE (EO711 min for ruleage (EO711 m	CALL TO SELECT THE SEL	QUANITY	or UNITS	DES	CRIPTION of	SERVICES or PRO	DDUCT	UNIT PRICE	TOTA
CECODD 40 min MILEAGE (E0711 min for ruleage (E0853 2 hrs fo Vac 200.00 100.0	CECHSO	, 1		PUMP CHARGE	10			1500.00	1
WEO853 2 hrs do Vac 200.00 Trucks 21646.00 -45% (190.70 Subtoted 1836.00 CC5840 136 sks Postland 14 cerneut 1836.00 CC5965 338 # Gel 101.40 CC5326 286 # Salt CC60747 680 # Kolsanl CP8176 1 2/2" rubber plug 45.00 -45% 1173.78 Subtotel 1434.1	CECCO2.	1 40	usi'	MILEAGE				286.00 €	
# # # # # # # # # # # # # # # # # # #	CE0711	e min		ton 1	ileage			co(a).	
-45% 1190.70 Subtotal 1455. CC5840 136 Sts Pordend 14 cerneut 1836.00 CC5965 338 # Gel 101.40 CC5326 286 # Salt 286.00 CC6077 680 # Kolsanl 340.00 CP8176 1 2/2 "cubber plug 45.00 -45% 1173.78 Subtotal 1434.1	WEO853	2 2 h	ය	80 L	ac				
Subtotal 1455. 136 sts Postlend 14 cenert 1836.00 165.						truck			
CC 5840 136 Sts Postland 14 cament 1836.00 . CC 5965 338 # Gel 101.40 . CC 5324 286 # Salt 286.00 . CC 5324 286 #		1					7	2646,00	
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CC5324 286 # Salt CC5077 680 # Kolsonl CP8176 21/2 "rubber plug Materials 2608.40 -4576 1173.78 Subtotal 1434.6 330.00 45.00 Asvin 3737	CC 5840				l /A cel	- 4 S	5%	1836.00	1455.
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CP8 176 2/2 " rubber plug 45.00" 21608.40 -4576 1173.78		338	中	Gel	l /A cei	- 4 S	5%	1836.00 101.40 286.00	1455.
SCANNED 7.5% SALES TAX 107.0 ESTIMATED COM-	CC5324.	338	#	Salt)	-4 S next	5%	1836.00 1836.00 101.40 286.00	1455.
-45% 1173,78 Subtotal 1434,0 SCANNED 7.5% SALES TAX 107.0 ESTIMATED 200-1	CC5324.	338	#	Salt)	-4 S next	5%	1836.00 1836.00 101.40 286.00	1455.
SCANNED 7. 5% SALES TAX 107. (Ravin 3737	CC5324.	338	#	Salt)	-4 Next Slug Mai	ten'als	1836.00 1836.00 101.40 286.00 340.00 45.00 2608.40	1455.
7.5% SALES TAX 107. (Ravin 3737 ESTIMATED 2027	CC5324.	338	#	Salt)	-4 Next Slug Mai	tenals	1836.00 1836.00 101.40 286.00 340.00 45.00 2608.40	
7.5% SALES TAX 107.10	CC 5965. CC 5 324. CC6077.	338	#	Salt)	-4 Next Slug Mai	tenals	1836.00 1836.00 101.40 286.00 340.00 45.00 2608.40	
Pavin 3737 ESTIMATED	CC5324.	338	#	Salt)	-4 Next Slug Mai	tenals	1836.00 1836.00 101.40 286.00 340.00 45.00 2608.40	1455.
Havin 3737	CC5324.	338	#	Gel Salt Kolsand 21/2 " 10) bbor 1	-4 Next Olug Mai	tenials 45% subtotal	1836.00 1836.00 101.40 286.00 340.00 45.00 2608.40 1173.78	1434.0
	CC 5 324, CC \$ 074, CP8 176	338	#	Gel Salt Kolsand 21/2 " 10) bbor 1	-4 Next Olug Mai	tenials 45% subtotal	1836,00 1836,00 101.40 286,00 340,00 415,00 21,08.40 1173,78	

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.