

KANSAS CORPORATION COMMISSION
OIL & GAS CONSERVATION DIVISION

1080702

Form ACO-1
June 2009
Form Must Be Typed
Form must be Signed
All blanks must be Filled

# WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

OPERATOR: License #3456	86		API No. 15 - 15-091-23662-00-00			
Name: ST Petroleum, Inc			Spot Description:			
Address 1: 18800 Sunflower Rd			NW_SW_NE_NE_Sec. 29 Twp. 14 S. R. 22  East West			
Address 2:			Feet from North / 🗹 South Line of Section			
City: Edgerton	State: KS Zip: 660	)21+				
Contact Person: Rick Singlete	on		Footages Calculated from Nearest Outside Section Corner:			
Phone: ()980-5036	i		□NE □NW ☑SE □SW			
CONTRACTOR: License #_33	734	_	County: Johnson			
Name: Hat Drilling LLC			Lease Name: Well #:			
Wellsite Geologist: NA			Field Name: Gardner South			
Purchaser:			Producing Formation: Bartlesville			
Designate Type of Completion:			Elevation: Ground: 1038 Kelly Bushing: 0			
	Re-Entry W	orkover	Total Depth: 955 Plug Back Total Depth:			
□ oil □ wsw	, swb	□ siow	Amount of Surface Pipe Set and Cemented at: 20 Feet			
☐ Gas ☐ D&A	✓ ENHR	☐ sigw	Multiple Stage Cementing Collar Used? ☐ Yes ✓ No			
☐ og	☐ GSW	Temp. Abd.	If yes, show depth set:Feet			
CM (Coal Bed Methane)			If Alternate II completion, cement circulated from:			
Cathodic Other (Co	ore, Expl., etc.):		feet depth to: 20 w/ 6 sx cmt.			
If Workover/Re-entry: Old Well	Info as follows:		sx cmt.			
Operator:						
Well Name:			Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)			
Original Comp. Date:	Original Total De	oth:				
☐ Deepening ☐ Re-pe	erf. Conv. to ENHR	Conv. to SWD	Chloride content: 1500 ppm Fluid volume: 80 bbls			
	Conv. to GSW		Dewatering method used: Evaporated			
Plug Back:	Plug Back	Total Depth	Location of fluid disposal if hauled offsite:			
Commingled	Permit #:	· · ·	Operator Name:			
Dual Completion	Permit #:	·				
SWD	Permit #:		Lease Name: License #:			
ENHR	Permit #:	·	Quarter Sec. Twp. S. R. East West			
GSW	Permit #:		County: Permit #:			
1/30/2012 1/31/2	2012 1/3	1/2012				
Spud Date or Date R		pletion Date or				

#### **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							
Letter of Confidentiality Received							
Date:							
Confidential Release Date:							
✓ Wireline Log Received							
Geologist Report Received							
✓ UIC Distribution							
ALT I I III Approved by: Deanna Garrison Date: 05/11/2012							

Side Two



Operator Name: ST	Petroleum, Inc.		Lease N	lame: _	I nomas A		Well #: <del> -3</del>	<u> 10                                   </u>	
Sec. 29 Twp. 14	s. R. <u>22</u>	✓ East  West	County:						·
time tool open and clo	osed, flowing and shu es if gas to surface to	nd base of formations per ut-in pressures, whether s est, along with final chart( I well site report.	shut-in press	ure rea	ched static level,	hydrostatic p	ressures, bottom	hole temp	erature, fluid
Drill Stem Tests Taken (Attach Additional S		☐ Yes   ✓ No			og Formatio	n (Top), Dept	h and Datum	s	Sample
Samples Sent to Geo	logical Survey	☐ Yes 🗸 No		Nam	ne naRay		Тор	[	Datum
Cores Taken Electric Log Run Electric Log Submitted Electronically (If no, Submit Copy)		Yes No Yes No Yes No		Gaini	ilaivay				
List All E. Logs Run:									
GammaRay/Neutro	n/CCL								
		CASING Report all strings set-	RECORD	✓ N	<del></del>	ion oto		-	
Purpose of String	Size Hole Drilled	Size Casing	Weig	ht	Setting	Type of	# Sacks		and Percent
Surface	9	Set (In O.D.)	10 Lbs. /	FI.	Depth 20	Cement Portland	Used 6	50/50 F	dditives POZ
Completion	5.6250	2.8750	8		950	Portland	145	50/50 F	 POZ
	<b></b>	ADDITIONAL	L CEMENTIN	IG / SQI	JEEZE RECORD	1			<u> </u>
Purpose: Perforate	Depth Top Bottom	Type of Cement	# Sacks	# Sacks Used Type			and Percent Additives		
Protect Casing Plug Back TD Plug Off Zone	-								
	-						***		
Shots Per Foot	Shots Per Foot PERFORATION RECORD - Bridge Plugs Set/Type Specify Footage of Each Interval Perforated				Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)  Deptt				
3 881.0-891.0				2" DML RTG			10		10
TUBING RECORD:	Size:	Set At:	Packer At:	:	Liner Run:	Yes [	] No		
Date of First, Resumed	Production, SWD or EN	IHR. Producing Meti	hod:		Gas Lift C	Other (Explain) _			
Estimated Production Per 24 Hours	· Oil	Bbls. Gas	Mcf	Wat	er Bl	bls.	Gas-Oil Ratio		Gravity
DISDOSITIO	ON OF GAS:		METHOD OF	COMPL	ETION:	1	BBODUOT:	ON INTER	/Al .
Vented Sold	_		Perf.	_ Dually	Comp. Com	nmingled	PRODUCTI	ON INTERV	ML:
(Submit ACO-5) (Submit ACO-4)  (If vented, Submit ACO-18.)  Other (Specify)									

### HAT DRILLING 12371 KS HWY 7 MOUND CITY, KS 66056 LICENSE # 33734

### Thomas A #1-30 API # 15-091-23662-00-00 SPUD DATE 1-30-12

Footage	Formation	Thickness	Set 20' of 7"
2	Topsoil	2	TD 955'
16	clay .	14	Ran 950° of 2 7/8
50	shale	34	
90	lime	40	
99	shale	9	
107	lime	8	
115	shale	· 8	
132	lime	17	
150	shale	18	
172	lime	22	
177	shale	5	
235	lime	58	
254	shale	19	
263	lime	9	
281	shale ·	18	,
302	lime	21	
347	shale	45	
378	lime	31	
381	shale	3	
402	lime	21	
406	shale	4	
412	lime	6	
414	shale	2	•
421	lime	7	
596	shale	175	
600	lime	4	
612	shale	12	
615	lime	3	
634	shale	19	
639	lime	5	
645	shale	6	
651	lime	6	
879	shale	228	
889	lime	10	good odor, good bleed
955	shale	66	



TICKET NUMBER	36890
LOCATION Office	va, KS
FOREMAN Case	Konnedy

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

## FIELD TICKET & TREATMENT REPORT

COUSTONER  STATE S	620-431-9210	or 800-467-8676		CEME	ENT			
CUSTOMER ST PATOLEUM STATE ST PATOLEUM MALLIS ADDRESS 1/8800 Sunflewer Rd  CITY CAGENTON  KS (16002)  MALLIS ADDRESS 1/8800 Sunflewer Rd  CITY CAGENTON  KS (16002)  MALLIS ADDRESS  MALLIS AD	DATE	CUSTOMER#	WELL NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
TRUCK B DRIVER TRUCKS DRIVER  MAILTOR ADDRESS  MAILTOR AD		7532	Thomas # I.	-30	NW 29	14	22	10
MARLING ADDRESS 18800 Surflower Rd  STATE ZIPCODE  CARRY WEIGHT  STATE LIBOURY  KS LIBOURY  HOLE DEPTH 255 CASING SIZE AND BM  SILVERY WEIGHT  SURRY WEIGHT  SURLY FIRST  SURRY WEIGHT		L - L -						
18800 Surflower Rd  OTTY  CAGETON STATE ZIPCODE  LAGGETON STATE  LAGGETON STAT	MAILING ADDRE	endleur Ess		4		<del> </del>	TRUCK#	DRIVER
STATE SPECOSE  AGRIFTION  STATE SPECOSE  AGRIFTION  STATE SPECOSE  AGRIFTION  STATE SPECOSE  STO AS MIC AM  STO AS MIC AM  STO AS MIC AM  STORE CASING SIZE & WEIGHT 224/2" EUE  CASING DEPTH 920  DRILL PIPE  SLURRY VOL.  WATER GOILD  WATER			Rd	Í				
Edgerton KS U6021  JOB YME COUNTY HOLE SIZE 556"  HOLE DEPTH 935"  CASING DETH 935"  DERIL IPPE  SUMRY WEIGHT  SUMRY WEIGHT  JOS YME COUNTY OF THE SULURY WEIGHT  DISPLACEMENTS: HILL STATE  DISPLACEMENTS: HILL S				-		Harbec	HB	
HOLE SIZE SYPTON OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYPOLO ROLL OF STATE STATE  ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYPOLO ROLL OF STATE STATE  ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOLO ROLL OF STATE STATE  ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOLO ROLL OF STATE STATE  ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOLO ROLL OF STATE STATE  ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOLO ROLL OF STATE STATE  ACCOUNT CODE QUANTY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOLO ROLL OF STATE STATE  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOLO ROLL OF STATE STATE STATE  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOLO ROLL OF TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  ACCOUNT OF UNITS DESCRIPTION OF SERVICES OF PRODU	1 1					GarMoo	BM	
CASING DEPTH TSO DRILL PIPE THEM SAFE 936 OTHER SLURRY WEIGHT SLURRY YOL WATER gallsk CEMENT LEFT IN CASING 2/5" PUBBER OF LER SLURRY WEIGHT SLURRY WEIGHT SLURRY WEIGHT SLURRY YOL WATER gallsk CEMENT LEFT IN CASING 2/5" PUBBER OF LEVEL STATES OF LOOK OF LOOK OF LOOK OF LEVEL STATES OF LOOK OF				j				
SLURRY WEIGHT  SLURRY VOL  DISPLACEMENTS. 441 blds DISPLACEMENT PSI  MIX PSI  RATE 5.15 bpm.  RATE 5.15 bpm. RATE 5.15 bpm. RATE 5.15 bpm. RATE 5.15 bpm. RATE 5.15 bpm. RATE 5.15 bpm. RATE 5		47-17					VEIGHT 27/	e" EUE
DISPLACEMENTS. 441 bols DISPLACEMENT PSI  MIX PSI  RATE 5.1 hpm  REMARKS: held soluty meeting, established circulation, mixed t purped 100 ft  Prevaluen Cel followed by 10 hbls treshwater mixed t purped 100 ft  Prevaluen Cel followed by 10 hbls treshwater mixed t purped 100 ft  Prevaluen Cel followed by 10 hbls treshwater mixed t purped 1415 scs 50/50  Prevaluen current and 3.7 gel t 1 # Flosen per sk cement to surface,  Fushed pump clean, displaced 3.7 " rubber stug to baffle plate W. 5.44 hbls  Prevaluater, pressured to 800 PSI, well held pressure for 30 min MIT, related  210555110, Shust in casing.  ACCOUNT CODE  ACCOUNT	•							
REMARKS: held safety meeting, established circulation, mixed to purped 100 HT Previous Col billowed by 10 bills treshwater mixed to purped 145 sts 50/50 Permix cament and 27 get to 15 HT FloSeal per sk cement to surface, clusted pump clean, displaced 21/2" rubber stug to be file plate w/ 5,44 hbls reshwater, pressured to 800 PSI, well held pressure for 30 min MIT, placed DIESSURE, shot in casing.  ACCOUNT CODE SHOT  ACCOUNT CODE  ACCOUNT CODE ACCOUNT CODE  ACCOUNT CODE ACCOUN					ıl/sk			"rubber ple
Previous Col followed Ky 10 bbls testimator mixed + Druged 145 sts 50/50 Deputy connect and 27 gel + 1/2 # Flosen per Sk coment to surface, Funded purp clean displaced 21/2" rubber stug to battle plate W/5.44 bbls rethinator, pressured to 800 PSI, well held pressure for 30 min MIT, reaced 21/253010, shut in casing.  ACCOUNT CODE GUANITY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  1/030.00  SYOU  30 MILEAGE pump track  1/20.00  SYOU  30 MILEAGE pump track  1/20.00  SYOU  1/20.00  SYOU  1/20.00  1/20.	•	1 A .	1, 1, 1, 1		1 1-			
POPULIX CELLENT UP 27 Gel + 1st Floral per Sk / cellent to surface, funded pump clean, displaced 21/2" rubber stug to buffle plate W/5.44 hb/s restrict, pressured to 800 PSI, well held pressure for 30 min MIT, remard 1/255011e, shut in casing.  ACCOUNT CODE QUANITY or UNITS DESCRIPTION of SERVICES or PRODUCT UNIT PRICE TOTAL 5401  S401 PUMP CHARGE CELLENT PUMP 1/050.00  5402 30 mi MILEAGE pump truck 120.00  5402 PSO' casing tootage  5407 minimum ton mileage 35000  5502C 2 hrs 80 Vac 18000  1124 145 sts. 50/50 102 mix cellent 10.95 1587.78  1118B 3441 # Premium Gel .21 72.24  1107 73 # Flo Seal 2.35 174.55  4402 1 272" rubber plug 50.35 174.55  4402 1 272" rubber plug 50.36 174.55  50.36 174.85  50.36 174.85	7	a 1 A 11/	1 1					
ACCOUNT CODE QUANITY or UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL SYOI PUMP CHARGE CEMENT FUMP 120.00  SYOC 30 MI MILEAGE PUMP HORGE SYOTE STORE S	>-							
ACCOUNT CODE QUANITY or UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SHO! PUMP CHARGE CEMPLY PUMP (1030,00)  SHOO BOAL MILEAGE PUMP TOOK 120,00  SHOO POO' Casing tookage  SHOOT MINIMAN HOM MILEAGE  SHOOT MINIMAN HOM MILEAGE  1/80 00  1/24 145 skg So/se Pozmix cement 10.95  1/188 344 # Premium Gel 21  1/107 73 # Flo Seal 2.35  1/107 7402 1 2/2" robber plug  SCANNED  1/107 75 # Flo Seal 2.35  1/107 76 # Flo Seal 2.35  1/107 77 # Flo Seal 2.35	<u> </u>		of 27 get T	3 # File	sseal per s	ic / cerie		
ACCOUNT CODE QUANITY or UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SHO! PUMP CHARGE COMENT DUMP 1030.00  SHOC 30 NU MILEAGE DUMP Truck 120.00  SHOC 30 NU MILEAGE DUMP Truck 120.00  SHOC ACTION TO CASINA TOTAGE  SHOC NICH MAN TO MILEAGE 35000  1024 145 SKG 50/50 POZMIX COMENT 10.95 1587.75  1188 3441 # Premium Gel 21 72.24  1107 73 # Flo Seal 2.35 1741.55  4402 1 272 Mober Plug  TANNIO	<del></del>	our clear	~ a colored of /=	,,,	1 4 . 1	7	te w/, 5,4	44 hb)s
ACCOUNT QUANITY OF UNITS DESCRIPTION OF SERVICES OF PRODUCT UNIT PRICE TOTAL  SYOI 1 PUMP CHARGE CEMENT PUMP /080.00  SYOG 30 M MILEAGE PUMP Frick 120.00  SYOJ 950' Cas ina totage  SYOT Minimum tom Meage 35000  SSO2C 2 hrs 80 Vac 18000  1124 145 sts 50/50 Pozmix cement 10.95 1587.75  1188 344 # Premium Gel .21 72.24  1107 73 # Flo Seal 2.35 171.55  4402 1 21/2" rubber plug  SCANNIO  M9327  1197 2 SCANNIO  SCANNIO  SCANNIO  1093-948		er, pressor		well h	eld pressure	tor 30 i	nin MIT	, relaced
CODE COUNTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  SYO   PUMP CHARGE CEMENT FUMP  SYO   30 mi MILEAGE pump truck  SYO   950' Casing tootage  SYO   Ninimum ton mileage  SSO   20 ms   80 Vac   180 00  1124 145 sks   50/50 Pozmix cement 10.95   1587.75  11188 344 # Premium Gel .21   72.24  1107 73 # Flo Seal 2.35   171.55  4402   272" replect plug  TOTAL  139.94  ESTIMATED TOTAL  3679.48	pressure	, shot in	casing.	<del> </del>	· · · · · · · · · · · · · · · · · · ·			
CODE COUNTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  SYO   PUMP CHARGE CEMENT FUMP  SYO   30 mi MILEAGE pump truck  SYO   950' Casing tootage  SYO   Ninimum ton mileage  SSO   20 ms   80 Vac   180 00  1124 145 sks   50/50 Pozmix cement 10.95   1587.75  11188 344 # Premium Gel .21   72.24  1107 73 # Flo Seal 2.35   171.55  4402   272" replect plug  TOTAL  139.94  ESTIMATED TOTAL  3679.48	·			· · · · · · · · · · · · · · · · · · ·	·	<del>-/-</del> }	+	
CODE COUNTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  SYO   PUMP CHARGE CEMENT FUMP  SYO   30 mi MILEAGE pump truck  SYO   950' Casing tootage  SYO   Ninimum ton mileage  SSO   20 ms   80 Vac   180 00  1124 145 sks   50/50 Pozmix cement 10.95   1587.75  11188 344 # Premium Gel .21   72.24  1107 73 # Flo Seal 2.35   171.55  4402   272" replect plug  TOTAL  139.94  ESTIMATED TOTAL  3679.48						17		
CODE COUNTY OF UNITS  DESCRIPTION OF SERVICES OF PRODUCT  UNIT PRICE  TOTAL  SYO   PUMP CHARGE CEMENT FUMP  SYO   30 mi MILEAGE pump truck  SYO   950' Casing tootage  SYO   Ninimum ton mileage  SSO   20 ms   80 Vac   180 00  1124 145 sks   50/50 Pozmix cement 10.95   1587.75  11188 344 # Premium Gel .21   72.24  1107 73 # Flo Seal 2.35   171.55  4402   272" replect plug  TOTAL  139.94  ESTIMATED TOTAL  3679.48						$+ \rightarrow +$		
5406 30 MI MILEAGE pring truck 120.00 5400 920' casing tootage 5407 minimum ton mileage 35000 5502C 20 hrs 80 Vac 18000 1124 145 stc 50/50 Poznix centent 10.95 1587.75 11188 344 # Dremium Gel .21 72.24 1107 73 # Flo Seal 2.35 171.55 1402 1 272" rester plug 2007 171.55 171.55 171.62	1	QUANITY	or UNITS DE	SCRIPTION	of SERVICES or PRO	DOUCT	VAUT DOIGE	
\$400 30 nu MILEAGE pring truck 120.00 \$402 950' casine tootage \$507 minimum ton mileage 35000 \$502C 2hrs 80 Vac 18000  1124 145 stc 50/50 Pozmix connect 10.95 1587.75  11188 344 # Premium Gol .21 72.24  1107 73 # Flo Seal 2.35 171.55  1402 1 272" respect plug  \$CANNED  \$19977  \$177.00  \$177					<del></del>		UNIT PRICE	
5402 950' 5407 Minimum ton mileage 5502C 2hrs 80 Vac 180 00  1124 145 5ks 50/50 Pozmix cement 10.95 1587.75  1118B 344 # Premium Gel 21 72.24  1107 73 # Flo Seal 2.35 174.55  4402 1 272" rebber plug  5502C 2hrs 80 Vac  57.525% SALESTAX 139.94  ESTIMATED TOTAL 3679.48		200						
5607 Minimum ton mileage  5502C 2hrs 80 Vac 180 00  1124 145 sks 50/50 Poznix cement 10.95 1587.75  11188 3441 # Premium Gel 21 72.24  1107 73 # Flo Seal 2.35 171.55  4402 1 272" rebber plug  50 ANNED  40 3737  1071 2 55TIMATED  1071 3679.48			1	۱۷	1	<del></del>		120,00
1(24 145 stc 50/50 Poznix cement 10.95 1587.75 11188 344 # Dremium Gel .21 72.24 1107 73 # Flo Seal 2.35 171.55 4402 1 272" rebber plug  7,528 90 SALES TAX 139.94 ESTIMATED TOTAL 3679.48					77			
1 (24 145 stc, 50/50 Poznix cement 10.95 1587.75 1118B 344 # Premium Gel 21 72.24 1107 73 # Flo Seal 2.35 171.55 4402 1 21/2" reliber plug  T. 525 % SALES TAX 139.94 ESTIMATED TOTAL 3679.48				- mile	age			
1107 73 # Flo Seal 2.35 171,55 4402 1 21702 SCANNED  1107 73 # Flo Seal 2.35 171,55  4402 1 2700  T,525% SALES TAX 139,74  ESTIMATED TOTAL 3679.48	22020		80	Vac				18000
1107 73 # Flo Seal 2.35 171,55 4402 1 217025  T,525% SALES TAX 139,94  ESTIMATED TOTAL 3679.48								
1107 73 # Flo Seal 2.35 171,55 4402 1 217025  T,525% SALES TAX 139,94  ESTIMATED TOTAL 3679.48	1120	145 2	50/-	>_ ;				100-
1107 73 # Flo Seal 2.35 171,55 4402 1 2800  SCANNED  4103737  7,52576 SALES TAX 139.74  ESTIMATED TOTAL 3679.48		2/1/	2 200	102m	x cemera			
4402 1 272" rubber plug  SCANNED  1,525% SALES TAX 139.94  ESTIMATED TOTAL 3679.48			Flexib	1	بعر			
#1 3737  #1 3737  #1 3737  #1 3737  #1 3737  #1 3737  #1 3737  #2 3679.48	1107					₹.35		171,55
7,525% SALES TAX 139.94 ESTIMATED TOTAL 3679.48	4402		0/2"	rubses	r plug			2800
7,525% SALES TAX 139.94 ESTIMATED TOTAL 3679.48								
7,525% SALES TAX 139.94 ESTIMATED TOTAL 3679.48						Sa		
7,525% SALES TAX 139.94 ESTIMATED TOTAL 3679.48	· · · · · · · · · · · · · · · · · · ·			·			NAVE	
7,525% SALES TAX 139.94 ESTIMATED TOTAL 3679.48	<del> </del> .		$\gamma_1$	m/	7		745	
ESTIMATED TOTAL 3679.48			<del></del>	10			_	
ESTIMATED TOTAL 3679.48								
ESTIMATED TOTAL 3679.48						7559	SALESTAV	139 90
TOTAL   56 79.48	avin 3737					F, U023 (B)	ESTIMATED	
	AUTHORIZTION/	1	R	TITI E				56 79.48

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