### ORIGINAL

## KANSAS CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION WELL COMPLETION FORM

Form ACO-1 September 1999 Form Must Be Typed

### WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 5150	API No. 15 - 099-24,484 - 5000
COLT ENERGY INC	County: LABETTE
Address: P O BOX 388 KANSAS CORPORATION COMMISSION	NE -NW - NW - SW Sec. 20 Twp. 33 S. R. 18
City/State/Zip: IOLA, KS 66749 MAY 2 6 2009	2500 feet from N (circle one) Line of Section
ONE OK	590 feet from E / (W)(circle one) Line of Section
Operator Contact Person: DENNIS KERSHNER RECEIVED	Footages Calculated from Nearest Outside Section_Corner:
Phone: ( 620 ) 365-3111	(circle one) NE SE NW (SW) 7
Contractor: Name: WELL REFINED DRILLING CO., INC.	Lease Name: IBBETSON Well #: 12-20
License: 33072	Field Name: CHEROKEE BASIN COAL AREA
Wellsite Geologist: JIM STEGEMAN	Producing Formation: PENNYSLAVIAN COALS
Designate Type of Completion:	Elevation: Ground: 772 Kelly Bushing:
New Well Re-Entry Workover	Total Depth: 940 Plug Back Total Depth: 934.50
Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 40.5 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?  ☐ Yes ✓ No
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFeet
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from 940
Operator:	feet depth to SURFACE w/_ 130 sx cmt
Well Name:	Alt 2 - Dlg - 6/24/
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 1000 ppm Fluid volume 80 bbls
Plug BackPlug Back Total Depth	Dewatering method used PUMPED PIT OUT - PUSHED IN
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name: COLT ENERGY, INC
12-11-08 12-12-08 3-4-09	Lease Name: WEBB SWD 1 License No.: 5150
12-11-08   12-12-08   3-4-09	Quarter SE/4     Sec. 30     Twp. 33     S. R. 17     ✓ East West       County:     MONTGOMERY     Docket No.:     D-30,074
INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas 67202, within 120 days of the spud date, recompletion, workover Information of side two of this form will be held confidential for a period of 12 107 for confidentiality in excess of 12 months). One copy of all wireline logs are TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells.	or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. months if requested in writing and submitted with the form (see rule 82-3-nd geologist well report shall be attached with this form. ALL CEMENTING
All requirements of the statutes, rules and regulations promuloated to regulate herein are complete and correct to the best of my knowledge.	the oil and gas industry have been fully complied with and the statements
Signature: Signature:	KCC Office Use ONLY
Title: OFFICE MANAGER Date: 5-20-09	Letter of Confidentiality Received
Subscribed and sworn to before me this 22 mday of	If Denied, Yes Date:
	Wireline Log Received
$\alpha$	Geologist Report Received
Notary Public: Sharley (& Thatler	UIC Distribution
Date Commission Expires: 1-20-2012	

Operator Name: CC	OLT ENERGY, IN	С	Lease N	Name: IBBETSON		_ Well #: 12-2	0
Sec Twp3	33 S. R. 18	☑ East ☐ Wes	t County:	LABETTE			
INSTRUCTIONS: S tested, time tool ope temperature, fluid re Electric Wireline Log	n and closed, flowin covery, and flow rate	g and shut-in pressu s if gas to surface te	res, whether shu st, along with fin	it-in pressure reache	ed static level, hydro	static pressure	es, bottom hole
Drill Stem Tests Take		Yes V N	0	✓ Log Form	ation (Top), Depth a	nd Datum	Sample
Samples Sent to Ge	ological Survey	✓ Yes No	o	Name		Тор	Datum
Cores Taken		Yes V	,	DRILLERS LOG	ATTACHED		
Electric Log Run (Submit Copy)		Ves □ No	i		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
List All E. Logs Run:		KANSAS CORPOI	RATION COMMISSIO	)N			
GAMMA RAY/NEUTROI HIGH RESOLUTION DE DUAL INDUCTION LL3/	NSITY/NEUTRON LOG	_	2 6 2009 EIVED				
\  r			NG RECORD set-conductor, surf	New Used	uction, etc.		
Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weigh Lbs. / F		Type of Cement	# Sacks Used	Type and Percent Additives
SURFACE	12 1/4	8 5/8	24	21	PORTLAND	30	
PRODUCTION	N 7 7/8	5 1/2	14	934.50	THICK SET	130	
		ADDITIO	NAL CEMENTING	3 / SQUEEZE RECOR	20		
Purpose:  Perforate Protect Casing Plug Back TD	Depth Top Bottom	Type of Cement	#Sacks U			ercent Additives	
Plug Off Zone							
Shots Per Foot	PERFORATION Specify F	ON RECORD - Bridge Footage of Each Interval	Plugs Set/Type Perforated		racture, Shot, Cement Amount and Kind of Mai		J Depth
4		30-433, 450-454, 460-	462, 484-488, 554	4-557 250 GAL 15	% HCL 10000# 20/	40 BRADY SA	AND 376-557
4	<b>73</b> -757, 760-762, 8	817-820		250 GAL 15	% HCL 7300# 20/4	0 BRADY SAI	ND 775-820
TUBING RECORD	Size	Set At	Packer At	Liner Run	Yes No		
Date of First, Resumero	Production, SWD or Er			Flowing 📝 Pump		Other	(Explain)
Estimated Production Per 24 Hours	- T	Bbls. Gas	Mcf	Water	Bbls. Ga	is-Oil Ratio	Gravity
Disposition of Gas	METHOD OF C			Production Inte	erval		
Vented Sold	Used on Lease	Open Ho	ت	Dually Comp.	Commingled		

# Well Refined Duilling Company, Inc. 4230 Douglas Road Thayer, Kansas 66776 Contractor License # 33072 - . \_\_\_\_

620-839-5581/Office; 620-432-6170/Jeff; 620-839-5582/FAX

Rig #:	1 -				1 VED.		T	
	1		LIC # 51	50	PAN DIVO	S20	T33S	R18E
API#:	<del>                                     </del>	-24484-0000			Rig#5	Locatio	<u>n:</u>	SE,NW,NW,SW
Operator:	Colt En	ergy Inc.			Rig#5	County:		Labette
Address:	P.O Bo	x 388			I TIDE			
* 5.9	Iola, K	s 66749					Tests	
Well #:	12-20	Lease Name:	Ibbitson		Depth	Oz.	Orfice	flow - MCF
Location:	2000	FSL	Line		see page 3			
		FWL	Line					
Spud Dat	e:	12/11/2008						
	ipleted:	12/12/2008	TD:	940				
Driller:	Josiah I	Kephart	-					
Casing F		Surface	Product	tion .		KANSAS CO	RPORATION	COMMISSION
Hole Siz		12 1/4"	7 7/8"					The state of the s
Casing	Size	8 5/8"				M	Y 2 6 2	nng
Weight						1		
Setting	Depth	40' 5"				RE	CEIV	ED
Cement		Portland						
Sacks		Service Company						
Feet of	Casing							-
08LL-12	1208-R	5-025-lbbitson 12	-20-Colt	Energy I	nc.			
			San San San	Well L	oa			
Тор	Bottom	Formation						Formation
Top 0		Formation	Тор	Bottom	Formation	Тор	Bottom	
	16	Formation overburden	Top 226	Bottom 228	Formation Anna blk shale	Top 434	Bottom 444	sandy shale
0	16 31	Formation overburden lime	Top 226 228	Bottom 228 229	Formation Anna blk shale Lexington coal	Top 434 444	Bottom 444 447	sandy shale Ardmore lime
0 16	16 31 48	Formation overburden	Top 226 228 229	228 229 240	Formation Anna blk shale Lexington coal sand	Top 434 444 447	Bottom 444 447 452	sandy shale Ardmore lime shyale
0 16 31	16 31 48 60	Formation overburden lime shale lime	Top 226 228	228 229 240 304	Formation Anna blk shale Lexington coal sand shale	Top 434 444 447 452	Bottom 444 447 452 453	sandy shale Ardmore lime shyale Crowburg coal
0 16 31 48	16 31 48 60 63	Formation overburden lime shale	Top 226 228 229 240	228 229 240 304 341	Formation Anna blk shale Lexington coal sand	Top 434 444 447 452 453	444 447 452 453 473	sandy shale Ardmore lime shyale Crowburg coal shale
0 16 31 48 60	16 31 48 60 63 66	Formation overburden lime shale lime Stark blk shale	Top 226 228 229 240 304	228 229 240 304 341 345	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale	Top 434 444 447 452	Bottom 444 447 452 453 473 474	sandy shale Ardmore lime shyale Crowburg coal shale coal
0 16 31 48 60 63	16 31 48 60 63 66 72	Formation overburden lime shale lime Stark blk shale shale	Top 226 228 229 240 304 341	228 229 240 304 341 345 347	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime	434 444 447 452 453 473 474	80ttom 444 447 452 453 473 474 492	sandy shale Ardmore lime shyale Crowburg coal shale coal shale
0 16 31 48 60 63 66	16 31 48 60 63 66 72 73	Formation overburden lime shale lime Stark blk shale shale lime	Top 226 228 229 240 304 341 345	228 229 240 304 341 345 347 348	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale shale	434 444 447 452 453 473	80ttom 444 447 452 453 473 474 492 497	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale
0 16 31 48 60 63 66 72	16 31 48 60 63 66 72 73 77	Formation overburden lime shale lime Stark blk shale shale lime Hushpuckney blk sha	Top 226 228 229 240 304 341 345 347	228 229 240 304 341 345 347 348 370	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale	Top 434 444 447 452 453 473 474 492	80ttom 444 447 452 453 473 474 492 497 531	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale Cattleman sand
0 16 31 48 60 63 66 72 73	16 31 48 60 63 66 72 73 77	Formation overburden lime shale lime Stark blk shale shale lime Hushpuckney blk shale	Top 226 228 229 240 304 341 345 347 348	Bottom 228 229 240 304 341 345 347 348 370 372	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale shale 2nd Oswego lime	Top 434 444 447 452 453 473 474 492 497	Bottom 444 447 452 453 473 474 492 497 531 534	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale
0 16 31 48 60 63 66 72 73 77	16 31 48 60 63 66 72 73 77 101 106	Formation overburden lime shale lime Stark blk shale shale lime Hushpuckney blk shalime shale	Top 226 228 229 240 304 341 345 347 348 370	80ttom 228 229 240 304 341 345 347 348 370 372 377	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale shale 2nd Oswego lime shale	434 444 447 452 453 473 474 492 497 531	80ttom 444 447 452 453 473 474 492 497 531 534 548	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale Cattleman sand sandy shale
0 16 31 48 60 63 66 72 73 77	16 31 48 60 63 66 72 73 77 101 106	Formation overburden lime shale lime Stark blk shale shale lime Hushpuckney blk sha lime shale Weiser sand shale	Top 226 228 229 240 304 341 345 347 348 370 372	Bottom 228 229 240 304 341 345 347 348 370 372 377 378.5	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale shale 2nd Oswego lime shale Excelo blk shale	Top 434 444 447 452 453 473 474 492 497 531 534	Bottom 444 447 452 453 474 492 497 531 534 548 550	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale Cattleman sand sandy shale shale
0 16 31 48 60 63 66 72 73 77 101 106 155 161	16 31 48 60 63 66 72 73 77 101 106 155 161 190	Formation overburden lime shale lime Stark blk shale shale lime Hushpuckney blk sha lime shale Weiser sand shale lime shale	Top 226 228 229 240 304 341 345 347 348 370 372 377	80ttom 228 229 240 304 341 345 347 348 370 372 377 378.5 381	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale shale 2nd Oswego lime shale Excelo blk shale Mulky coal	Top 434 444 447 452 453 473 474 492 497 531 534 548	80ttom 444 447 452 453 473 474 492 497 531 534 548 550 556	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale Cattleman sand sandy shale shale shale
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0 16 31 48 60 63 66 72 73 77 101 106 155 161 190	16 31 48 60 63 66 72 73 77 101 106 155 161 190 193 194	Formation overburden lime shale lime Stark blk shale shale lime Hushpuckney blk shalime shale Weiser sand shale lime shale lime Mulberry carb shale	Top 226 228 229 240 304 341 345 347 348 370 372 377 378.5 381	80ttom 228 229 240 304 341 345 347 348 370 372 377 378.5 381 384	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale shale 2nd Oswego lime shale Excelo blk shale Mulky coal shale Breezy Hills lime shale	434 444 447 452 453 473 474 492 497 531 534 550 556	80ttom 444 447 452 453 473 474 492 497 531 534 548 550 556 595	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale Cattleman sand sandy shale shale blk shale shale Bartlesville sand
0 16 31 48 60 63 66 72 73 77 101 106 155 161 190	16 31 48 60 63 66 72 73 77 101 106 155 161 190 193 194	Formation overburden lime shale lime Stark blk shale shale lime Hushpuckney blk shalime shale Weiser sand shale lime shale lime shale lime shale	Top 226 228 229 240 304 341 345 347 348 370 372 377 378.5 381 384	Bottom	Formation Anna blk shale Lexington coal sand shale 1st Oswego lime shale Summit Blk shale shale 2nd Oswego lime shale Excelo blk shale Mulky coal shale Breezy Hills lime shale	Top 434 444 447 452 453 473 474 492 497 531 534 548 550 556 595	Bottom  444  447  452  453  474  492  497  531  534  548  550  556  597  608	sandy shale Ardmore lime shyale Crowburg coal shale coal shale sandy shale Cattleman sand sandy shale shale blk shale shale Bartlesville sand

Operator:	Colt Energ	y Inc.	Lease Na	me:	Ibbitson	Well#	12-20	page 2
TOP	Bottom	Formation	Тор	Bottom	Formation	Тор	Botton	Formation
618		Lower Weir coal						
619		shale						
634		sandy shale	<b>.</b>					
637		Lower Bartlesville sand				L		
648	649							
649		shale	<u> </u>					
654	655							
655		shale	<b> </b>					
752		Rowe coal	<b>}</b>					
753		shale	ļ					
762		Neutral coal	ļ	ļ				
763		shale	<u> </u>	ļ				
817		Riverton coal	ļ	ļ				
818.5		shale	ļ	ļ				
826	847		1	ļ				
847	940	Mississippi lime	ļ	<b></b>				
		odor		ļ				
940		Total Depth	<u> </u>	<u> </u>		ļ		
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Notes:								

Notes:

08LL-121208-R5-025-lbbitson 12-20-Colt Energy Inc.

Operator:Colt Energy Inc.		Lease Na	ıme:	Ibbitson	Well#
		Gas	Tests,		
, w	Depth	Oz.	Orfice	flow - MCF	
	80		No Flov	V	7
	130		No Flov	<u>v_</u>	]
	205		No Flov	V	
	230		No Flov	V	
	255		No Flov		
<u> </u>	330		No Flov		_
	355	15	3/8"	13.9	1
	380	1	1"	25.8	4
·	430		Check		_[
	455	<del></del>	Check		_
	555	10	3/8"	11.3	4
	605	5	3/8"		4
	630		Check S		4
	655		Check S		_
	755	<del></del>	Check S		_
<u> </u>	780	<del></del>	Check S		_
	830	3	3/4"	24.5	4
<u> </u>	855		Check S		4
	880		Check S		_
ļ	905		Check S		4
	940	Gas	Check S	Same	4
					4
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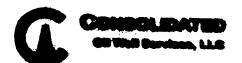
08LL-121208-R5-025-lbbitson 12-20-Colt Energy Inc.

KANSAS CORPORATION COMMISSION

12-20

page 3

MAY 2 6 2009 RECEIVED





TICKET NUN	IBER	20	708
LOCATION_	Femile		
EADEMAN		\$	

DATE				CEM	ENT			
	CUSTOMER#	WE	LL NAME & NUM	BER	SECTION	TOWNSHIP	RANGE	COUNTY
12-15-08 CUSTOMER	1888	Ibbits	on 12-	20				Lebell
COH E	north Anth	ers			TRUCK#	DRIVER	TRUCK	DRIVER
_				1	\$20	Cliff		3,1,74
<u> </u>	88E xo	·			479	John		
Tola		STATE	ZIP CODE					
IOB TYPE 4	10	Ks		ا	L			
CASING DEPTH	ORIL	HOLE SIZE DRILL PIPE	736'	HOLE DEF	этн 9 <i>40 ′</i> _	_ CASING SIZE &	WEIGHT SA	14"
LURRY WEIGH		SLURRY VOL	4061	_TUBING	04	<del></del>	OTHER	
	7_ 22.2 <u>61</u>	BISPI ACEMEI	HT DEL COO	WATER ga	al/sk	CEMENT LEFT I	CASING 7'	Apr VA
EMARKS: S	alety Meet:	on Dia	11 P31_300_	MIX PSI_I	oco anno Fy	RATE		
	sk Gel- Fi	· A — 11-	BLI Water	a " Car	ing. Break	Circulation	w/ 25	11 1196
Due nate		130rk		2000	C. 2084	Metaclicate	Ac-Fred	12661
	out Aims				Cement u	1/8#/Kol-		3.4 Mgs
Final	Aumoina		es. Rela			place w/2		wester.
Release		TENUT	S00 P		ump Phy	e to 1000	P.CT.	+ 2 min
Slury	40 P	ice. F	loat He	14.	Good CE	ment to	suction	= 6
3 151114	, <u>, , , , , , , , , , , , , , , , , , </u>	i+.	Complete					
ACCOUNT CODE	QUANITY o	r UNITS	DES	SCRIPTION	of SERVICES or P	RODUCT	UNIT PRICE	TOTAL
CODE	QUANITY o	r UNITS	DES		of SERVICES or P	RODUCT		TOTAL
SHOI	QUANITY o	r UNITS	<del> </del>		of SERVICES or P	RODUCT	928.00	925.00
SHOI		r UNITS	PUMP CHARGE		of SERVICES or P	RODUCT		925.00
SH01			PUMP CHARGE MILEAGE				92500	925.00 MG 00
CODE 5401 5406	<u> </u> 40	k.	PUMP CHARGE MILEAGE  Thick	Set	Centus SS 80	RODUCT  RPORATION COMMISSION	925 co 3.6.5	925.∞ 196.00 2210.∞
CODE 5401 5406	1 40 1300	k.	PUMP CHARGE MILEAGE	Set	Centusseo	RPORATION COMMISSION	92500	925.00 MG 00
CODE S401 S406 1126A 1110A	1 40 1300	k.	PUMP CHARGE MILEAGE Thick Kol-Sal	Set	CE CHANGAGEO K	RPORATION COMMISSION Y 2 6 2009	925.00 3.6.5 /7.00 .42	925.00 196.00 2210.00 436.80
CODE S401 S406 1126A 1110A	1 40 1300 1040	k.s.	PUMP CHARGE MILEAGE Thick Kol-Sal Gel- FA	Set	CE CHANGAGEO K	RPORATION COMMISSION Y 2 6 2009	928 co 3:4.5 /7.99 .43	925.00 746.00 2210.00 436.80
CODE SY01 SY06 1126A 1110A 1118A 1102	1 40 1300 1040 400 80#	k't	PUMP CHARGE MILEAGE Thick Kol-Sect Gel-FA Cacl	Set 1 8 %	COMMINAS PO IL MA RE	RPORATION COMMISSION Y 2 6 2009 CEIVED	925 co 3.6.5 /7.00 .42 .13	925.00 196.00 2210.00 436.80 48.00 48.00
CODE SY01 SY06 1126A 1110A 1118A 1102	1 40 1300 1040 <sup>4</sup> 400	k't	PUMP CHARGE MILEAGE Thick Kol-Sect Gel-FA Cacl	Set 1 8 %	CE CHANGAGEO K	RPORATION COMMISSION Y 2 6 2009 CEIVED	928 co 3:4.5 /7.99 .43	925.00 746.00 2210.00 436.80
CODE SY01 SY06 1126A 1110A 1118A 1102 1111A	1 40 1300 1040 400 80#	k.;	PUMP CHARGE MILEAGE Thick Kol-Secl Gel-Flooring Cacl Metasi	Set 1 8 % Lush Licate	Cerkalisasio k MA RE Are-Flush	RPORATION COMMISSION Y 2 6 2009 CEIVED	928.00 3.6.5 /7.00 .42 .13 .13 /.80	925.00 196.00 136.80 436.80 48.00 180.00
CODE S401 S406 1126A 1110A 1118A 1102 1111A	1 40 130s 1040 <sup>4</sup> 400 80 <sup>4</sup> 100 <sup>#</sup>	k.;	PUMP CHARGE MILEAGE Thick Kol-Sect Gel-FA Cacl	Set 1 8 % Lush Licate	Cerkalisasio k MA RE Are-Flush	RPORATION COMMISSION Y 2 6 2009 CEIVED	925 co 3.6.5 /7.00 .42 .13	925.00 196.00 2210.00 436.80 48.00 48.00
CODE S401 S406 1126A 1110A 1118A 1102 111A	1 40 130s 1040 <sup>4</sup> 400 80 <sup>4</sup> 100 <sup>#</sup>	k.;	PUMP CHARGE MILEAGE Thick Kol-Sal Gel-FR Cacl Metasi	Set 1 8 % Jush licate	Centussision k MA RE Ae-Flush	RPORATION COMMISSION Y 2 6 2009 CEIVED	/7.00 .17 .13 .18 /.80	9.25.00 196.00 136.00 180.00 180.00
CODE SYOL SYOL 1126A 110A 110A 1102 111A	1 40 130s 1040 <sup>4</sup> 400 80 <sup>4</sup> 100 <sup>#</sup>	k.;	PUMP CHARGE MILEAGE Thick Kol-Sal Gel-FR Cacl Metasi	Set 1 8 % Jush 1 icate Dileage	Cerkalisasio k MA RE Are-Flush	RPORATION COMMISSION Y 2 6 2009 CEIVED	928.00 3.6.5 /7.00 .42 .13 .13 /.80	925.00 196.00 136.80 48.00 40.00 180.00
CODE SYOL SYOL 1126A 110A 110A 1102 111A	1 40 130s 1040 <sup>4</sup> 400 80 <sup>4</sup> 100 <sup>#</sup>	k.;	PUMP CHARGE MILEAGE Thick Kol-Sal Gel-FR Cacl Metasi	Set 1 8 % Jush 1 icate Dileage	Centussision k MA RE Ae-Flush	RPORATION COMMISSION Y 2 6 2009 CEIVED	/7.00 .17 .13 .18 /.80	925.00 76.00 2210.00 436.80 48.00 180.00

AUTHORIZTION Called by Glenn

338055 TITLE Co-Ry

Thenk You!

SALES TAX ESTREMENT TOTAL DATE

6.55%