Kansas Corporation Commission OIL & GAS CONSERVATION DIVISION

Form ACO-1 September 1999 ORIGINA Form Must Be Typed

KCC WICHITA

WELL COMPLETION FORM WELL HISTORY - DESCRIPTION OF WELL & LEASE

Operator: License # 3553	API No. 15 - <u>051-25554-0000</u>
Name: Citation Oil & Gas Corp.	County: Ellis
Address: P.O. Box 690688	NESENESec1Twp13 _S R16 East 🗸 Wes
City/State/Zip: Houston, Texas 77269-0688	1675 feet from S / (N) (circle one) Line of Section
Purchaser: Citation Crude Marketing Inc.	1074 feet from (E)/ W (circle one) Line of Section
Operator Contact Person: Sharon Ward	Footages Calculated from Nearest Outside Section Corner:
Phone: (_281) 517-7309	(circle one) NE SE NW SW
Contractor: Name: Vonfeldt Drilling, Inc.	Lease Name: Wieland Unit Well #: 4-18
License: 9431	Field Name: Fairport
Wellsite Geologist: Josh Kull	Producing Formation: LKC, Topeka D, Arbuckle
Designate Type of Completion:	Elevation: Ground: 1867 Kelly Bushing: 1872
New Well Re-Entry Workover	Total Depth: 3385 Plug Back Total Depth:
✓ Oil SWD SIOW Temp. Abd.	Amount of Surface Pipe Set and Cemented at 937 Fee
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
Dry Other (Core, WSW, Expl., Cathodic, etc)	If yes, show depth setFee
If Workover/Re-entry: Old Well Info as follows:	If Alternate II completion, cement circulated from
Operator:	feet depth tosx cmt.
Well Name:	
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan (Data must be collected from the Reserve Pit) 12-7-07
Deepening Re-perf Conv. to Enhr./SWD	Chloride content 66000 ppm Fluid volume 400 bbls
Plug Back Plug Back Total Depth	Dewatering method used Allow to dry and backfill
Commingled Docket No.	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name:
0/14/06 10/2/06	Lease Name: License No.:
9/11/06 9/16/06 10/3/06 Spud Date or Date Reached TD Completion Date or	Quarter Sec. Twp. S. R. East Wes
Recompletion Date Recompletion Date	County: Docket No.:
Kansas 67202, within 120 days of the spud date, recompletion, workov Information of side two of this form will be held confidential for a period of 107 for confidentiality in excess of 12 months). One copy of all wireline logs TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells	
All requirements of the statutes, rules and regulations promulgated to regulation are complete and correct to the best of my knowledge.	ate the oil and gas industry have been fully complied with and the statements
Signature: Sharou Ward	KCC Office Use ONLY
Fitle: Permitting Manager Date: 10/10/06	Letter of Confidentiality Received
Subscribed and sworn to before me this 10 day of OCTOBER	If Denied, Yes Date:
20.06	Wireline Log Received
	Geologist Report Received
Notary Public: <u>Nathania</u> algunact	UIC Distribution RECEIVED
Date Commission Expires: 3-22-2009	
NATHA	INIA R. ALGAWAD OCT 1 3 2000

NATHANIA R. ALGAWAD Notary Public, State of Texas My Commission Expires

March 22, 2009

Operator Name: Citation Oil & Gas Corp. Sec. 1 Twp. 13 S. R. 16 East V West				ne: Wieland Un	it	Well #: 4-18		
INSTRUCTIONS: SI tested, time tool oper temperature, fluid rec	how important tops a n and closed, flowing covery, and flow rates	East West Ind base of formations positions and shut-in pressures, as if gas to surface test, a final geological well site in	whether shut-ir llong with final o	ail all cores. Repo n pressure reache	d static level, hydr	ostatic pressur	res, bottom hole	
Drill Stem Tests Take		Yes V No	[√]Log Forma	ation (Top), Depth	and Datum	Sample	
Samples Sent to Geo	,	Yes 🗸 No	Name Topeka		Тор 2719'	Datum KB		
Cores Taken	,	☐ Yes [✓] No		oronto			KD	
Electric Log Run (Submit Copy)		✓ Yes No	LKC		2960' 2992'			
List All E. Logs Run:			Α	Arbuckle		3267'		
Dual Compen Microresistivit	•	CASING	RECORD 7	New Used	unting ato			
	Size Hole	Report all strings set-	conductor, surface Weight	e, intermediate, prod Setting	Type of	# Sacks	Type and Percent	
Purpose of String	Drilled	Set (In O.D.)	Lbs. / Ft.	Depth	Cement	Used	Additives	
Surface	12-1/4"	8-5/8"	24#	921'	Common	500	3% CC; 2% gel	
Production	7-7/8"	5-1/2"	15.5#	3385'	ASC	175	10% Salt; 2% gel;	
							1/4# per sx Floseal	
p-		ADDITIONAL	CEMENTING /	SQUEEZE RECO	RD		<u> </u>	
Purpose: Perforate	Depth Top Bottom	Type of Cement	#Sacks Use	#Sacks Used Type and Perce			s	
Protect Casing Plug Back TD Plug Off Zone								
			1					
Shots Per Foot		ON RECORD - Bridge Plug Footage of Each Interval Pe			Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used) Depth			
4 spf	3267-3272 A	rbuckle		1250 gals 1	1250 gals 15% NEFE w/35 balls flushed w/19 bls FSW 3204-3253			
4 spf	2993-3253 L	KC		1250 gals 1	1250 gals 15% NEFEw/50 balls flushed w/17 bls FSW 3152-3180			
4 spf	2903-2911 T	opeka D		750 gals 15% NEFEw/30 balls flushed w/18 bls FSW 3085-3091				
				3000 gals 15% NEFEw/120 balls flushed w/14 bls FSW 3019-3041				
				1250 gals 1	5% NEFEw/50 ball	s flushed w/10	bls FSW 2903-2911	
TUBING RECORD 2-	Size 7/8"	Set At 3293'	Packer At	Liner Run	☐ Yes ☑ N	0		
Date of First, Resumer 10/3/06	rd Production, SWD or E	Enhr. Producing Me		lowing 📝 Pun	nping 🔲 Gas L	ift Otr	ner (Explain)	
Estimated Production Per 24 Hours	Oil	Bbis. Gas	Mcf	Water		Gas-Oil Ratio	Gravity	
	70	0	5	08		N/A	31.7 deg.	
Disposition of Gas	METHOD OF (Production Ir		2903-3253		
Vented Sold (If vented, Sold	Used on Lease ubmit ACO-18.)	Open Hole Other (Spec	✓ Perf.	Dually Comp.	Commingled	2303-3233		

Well Number UWI (APINum) Sym Code ELEV_KB TD Spot NS Footage Spot NS Dir Spot EW Footage Spot EW Dir	4-18 15051255540000 OIL 1872 3385 1507 FNL 283 FEL
TOPEKA_A.JK	2719
TOPEKA_A.JK	2811
TOPEKA C.JK	2863
TOPEKA_D.JK	2895
HEEBNER.JK	2942
TORONTO.JK	2960
LKC_A.JK	2992
LKC_B.JK	3019
LKC_C.JK	3036
LKC_D.JK	3058
LKC_E.JK	3119
LKC_F.JK	3145
LKC_G.JK	3202
LKC_H.JK	3221
LKC_I.JK	3237
LKC_J.JK	3250
MARM.JK	3259
ARBUCKLE.JK	3267

RECEIVED 0CT 1 3 2006 KCC WICHITA

DRILLERS WELL LOG

Date Commenced: September 11, 2006 Date Completed: September 17, 2006 Citation Oil & Gas Corporation Wieland Unit #4-18 143'N & 47'E NE SE NE Sec. 1-13S-16W Ellis County, Kansas

Elevation:

1867' G.L.

1872' K.B.

0 - 921' Shale

921 - 958' Anhydrite

958 - 1040' Shale

1040 - 1613' Shale & Sand

1613 - 1924' Shale

1924 - 2482' Sand & Shale

2482 - 2950' Shale & Lime

2950 - 3072' Lime

3072 - 3165' Shale & Lime

3165 – 3385' Lime 3385' R.T.D.

FORMATION DATA

Anhydrite Base Anhydrite 921' 958'

SOF AFT

Surface Pipe: Set 24#, new 8 5/8" casing @ 921' with 500 sacks Common, 2% Gel., 3% CC.

ALLIED CEMENTING CO., INC. 21301

PRINTED NAME

EMIT TO P.O. B	OX 31	NSAS 6766	5	, (. 	g van de same	er er	SERVICE -	POINT:	
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vтe9-12-do	, SEC. /	TWP. 13	RANGE / 6 W			112	CO	UNTY	STATE
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YPE OF JOB	54	PARE			CONTRACTOR STATE				
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UBING SIZE			PTH						
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366_	HELPER	`	BILL_				@		
BULK TRUCK							@	***	
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ALLIED CEMENTING CO., INC. 2135

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