

## Kansas Corporation Commission Oil & Gas Conservation Division

Form ACO-1 1999 /ped

100 MICHITA

## **WELL COMPLETION FORM**

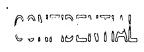
**WELL HISTORY - DESCRIPTION OF WELL & LEASE** 

RE(	زاز	:11	/EU Form	September 1 Must Be Ty
VON	0	8	2005	

Operator: License # 3532	API No. 15 - 007-22871-00-08
Name: CMX, Inc.	County: Barber
Address: 1551 N. Waterfront Parkway, Suite 150	SW_NE_NW Sec. 18 Twp. 31 S. R. 11 East
City/State/Zip: Wichita, KS 67206	990 feet from S (N)(circle one) Line of Section
Purchaser: NA	1650 feet from E (W) (circle one) Line of Section
Operator Contact Person: Douglas H. McGinness II	Footages Calculated from Nearest Outside Section Corner:
Phone: (316) 269-9052	(circle one) NE SE NW SW
Contractor: Name: Duke Drilling Co., Inc.	Lease Name: Chain Ranch Well #: 3
License: 5929	Field Name: ILS
Wellsite Geologist: Ken LeBlanc	Producing Formation: NA
Designate Type of Completion:	Elevation: Ground: 1591 Kelly Bushing: 1602
✓ New Well Re-Entry Workover	Total Depth: 4480 Plug Back Total Depth:
Oil SWD SIOWTemp. Abd.	Amount of Surface Pipe Set and Cemented at 377 Feet
Gas ENHR SIGW	Multiple Stage Cementing Collar Used?
✓ 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
Operator:	feet depth tosx cmt.
Well Name:	5. 111 111 (12.5)
Original Comp. Date: Original Total Depth:	Drilling Fluid Management Plan DA AH (NH 6-3-08) (Data must be collected from the Reserve Pit)
Deepening Re-perf Conv. to Enhr./SWD	Chloride content ppm Fluid volume 320 bbls
Plug Back Plug Back Total Depth	Dewatering method used_Hauled off
Commingled Docket No	
Dual Completion Docket No	Location of fluid disposal if hauled offsite:
Other (SWD or Enhr.?) Docket No	Operator Name: Bemco
7/22/05 7/28/05 7/28/05	Lease Name: Mac SWD License No.: 32613
Spud Date or Date Reached TD Completion Date or	Quarter Sec. 7 Twp. 32S S. R. 11
Recompletion Date Recompletion Date	County: Barber Docket No.: CD-78217
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	n the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, er or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. 12 months if requested in writing and submitted with the form (see rule 82-3-3 and geologist well report shall be attached with this form. ALL CEMENTING 5. Submit CP-111 form with all temporarily abandoned wells.
All requirements of the statutes, rules and regulations promulgated to regulation are complete and correct to the pest of the physical state of the pest of the pe	ate the oil and gas industry have been fully complied with and the statements
Signature:	KCC Office Use ONLY
Procident 11/7/05	
die.	Letter of Confidentiality Received
Subscribed and sworn to before me this May of Movember	If Denied, Yes Date:
20 05	Wireline Log Received
Notary Public: May - May - Muray	Geologist Report Received  UIC Distribution
Date Commission Expires:	
DONNA L. MAY-MURRAY	

DONNA L. MAT-MOTAL NOTATION OF Kansas

My Appt. Expires



Side Two



ORIGINAL

Operator Name: CMX	, Inc.			Leas	se Name:_	Chain Ranch	FIDENT	∫we #: 3		
Sec. 18 Twp. 31	S. R <u>11</u>	☐ East	√ West	Cour	nty: Barbe	er				
INSTRUCTIONS: Sho tested, time tool open a temperature, fluid reco Electric Wireline Logs	and closed, flowing very, and flow rates	and shut if gas to	in pressures, surface test, a	whether long with	shut-in pre	essure reached s	static level, hydros	static pressur	es, bottom	hole
Drill Stem Tests Taken (Attach Additional SI	heets)	<b>∠</b> Ye	es 🗌 No		<b>⊘</b> L	og Formatio	on (Top), Depth ar	nd Datum	∏ Sa	ample
Samples Sent to Geolo	ogical Survey	□ Ye	es 🗹 No		Nam	e ad LS		Top 3495		atum 893
Cores Taken			es 🕢 No		Heebner			3552	-1950	
Electric Log Run		✓ Ye	es 🗌 No		Uppe	er Doug. Snd		3598	-1	996
(Submit Copy)						Ls/Lansing		3742	-2	140
List All E. Logs Run:						h Shale		4143	-2	541
CDNL-DIL					Marı	maton		4209	-2	607
					Miss	issippi		4290	-2	688
					Kind	erhook Shale	<b>)</b>	4403	-2	801
		Reno	CASING			ew Used ermediate, product	ion etc			
Purpose of String	Size Hole Drilled	Siz	e Casing	w	eight s. / Ft.	Setting Depth	Type of Cement	# Sacks Used		nd Percent ditives
Surface	12 1/4	8 5/8		23		377	60/40 Pozmix	250	2% gel,	3% сс
									-	
			ADDITIONAL	CEMEN!	TING / SOI	JEEZE RECORD				
Purpose: Depth Top Bottom		Type of Cement		#Sacks Used		Type and Percent Additives				
Protect Casing Plug Back TD Plug Off Zone										
Shots Per Foot	PERFORATI	ON RECOR	RD - Bridge Plug	s Set/Typ	)e	Acid, Frac	cture, Shot, Cement	Squeeze Reco	rd	
	Specify I	Footage of I	Each Interval Per	forated		(Ап	nount and Kind of Ma	erial Used)		Depth
									RFCF	IVED
								·		8 2005
			· · · · · · · · · · · · · · · · · · ·					K		CHIT
TUBING RECORD	Size	Set At		Packe	r At	Liner Run	Yes 🗸 No		<del>oo yy</del>	1701 1111
Date of First, Resumerd I	Production, SWD or E	nhr.	Producing Meth	nod	Flowing	g Pumpin	ng Gas Lift	Othe	er (Explain)	
Estimated Production Per 24 Hours	Oil	Bbls.	Gas	Mcf	Wate	er Bt	ols. G	as-Oil Ratio		Gravity
Disposition of Gas	METHOD OF C	OMPLETIC	ON			Production Interv	val	<del></del>		
Vented Sold (If vented, Subm	Used on Lease		Open Hole Other (Special	P∈	erf. 🔲 C	Dually Comp.	Commingled			

## ALLIED CEMENTING CO., INC. 20793

/P.O. BOX 31

SERVICE POINT:

PRINTED NAME

	SEC.	TWP.	RANGE	CALLED OUT	ON LOCATION	JOB START	JOB FINISH
E 7-29-05	18	315	11W	4,00 pm	5130pm	6,00pm	7:15pm
N RANKH	WELL#	3	LOCATION 160	& ISASOL RD,	, SEN TO	COUNTY	STATE
OR NEW (Ci	rcle one)		I .	1, 15 5/w W.	,	F .	
TRACTOR 2	NUKE	EZ.	•	•	MX INC		
E OF JOB				OWNER	/ 1 <u>% 170 C</u>		
LE SIZE 7 8	5 11	T.D.	600	CEMENT			
SING SIZE		DEP			RDERED <u>160</u>	5x 60140	016
BING SIZE		DEP			<u> </u>		
ILL PIPE 🛮 🤣	1/2	DEP	TH 600				
OL		DEP	TH	<u></u> -			
ES. MAX	200	MIN	IIMUM SO	COMMON_		@_ <u>8.70</u>	835,2
AS. LINE		SHC	DE JOINT	POZMIX	64	@_ <i><u>4,70</u></i>	300.80
MENT LEFT IN	CSG.	<u> </u>		GEL _		@ <i>_14.00</i>	112,00
RFS.			·	CHLORIDE		@	
PLACEMENT	FAESI	y amo	<del>6</del> 7(	ASC		@	
	EQU	IPMENT				@	
					RECEIVE		•
MP TRUCK (	CEMENT	ER \$144	Mi		NOV 0 8 2005		
_		DAVID			NOV 0 8 200		
LK TRUCK					<b>KCC WICH</b>	TA <sup>®</sup>	
,	DRIVER	STEV	K.		1600 44.0		
LK TRUCK			•			@	
	DRIVER			HANDI INC	li o	@	7/000
				— HANDLING	168 0 x 168 x	@ <u>/,60</u>	268.87
	DEA	MADIZC.		MILEAGE Z			180,00
		MARKS:			<i>7.11.71</i> C	hig TOTAL	1696.8
	o'. Loan	HOLE. 1	PILKE SO CO				
1 7206 60	- /		1011 20 3x	<del></del>			
014056, DISI	PEACE-1	WITH F	COSH WATEN		SERV	'ICE	
1 pure 400	PLACE-D	NOLE,	ELSH WATER			TICE	
014016, <u>D</u> v51 A pure 400	PLACE-D	NOLE,	ELSH WATER	DEPTH OF J	OB <u>600</u>		
014056, <u>Dis</u> 1 pwc. 400 014056 , Dis 21 Pluc. 40	PLACE LOAD	NITH FR D. HOLE, WITH HOLE,	USH WATEN PUN 75 SX FABSH WATE PUND 10 SX	DEPTH OF J	OB <u>600 '</u> K CHARGE	-	665.0
014016, <u>Dis</u> 1 pwc 400 014016, Dis 10140640	PLACE LUAD SPLACE LUAD SPLACE	WITH FORES, WITH HOLES,	USA WATEN PUNP 75 SX FAESH WATE PUNP 10 SX FRESH WA	DEPTH OF J	OB <u>600 '</u> K CHARGE	-	665.0
01 4086, <u>Disi</u> 1 pius 400 014086, Dis 21 Pius 40 114086, Di UG RATHOU	PLACE LOAD SPLACE , LOAD SPLACE E WITH	NITH FROM HOLE, WITH HOLE, HOLE,	WESH WATEN PUND 15 SX FRESH WATE FRESH WIN 60:16:6;	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE	OB <u><b>600'</b></u> K CHARGE TAGE	@ 	50.0
05 4056, <u>Disi</u> 1 pwc 400 054056, Dis 21 Pluc 40 1054056, Di 106 RA(Hou	PLACE LOAD SPLACE , LOAD SPLACE E WITH	NITH FROM HOLE, WITH HOLE, HOLE,	USA WATEN PUNP 75 SX FAESH WATE PUNP 10 SX FRESH WA	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> K CHARGE TAGE	@ @ <i></i>	50.0
05 4056, <u>Disi</u> 1 pwc 400 054056, Dis 21 Pluc 40 1054056, Di 106 RA(Hou	PLACE LOAD SPLACE , LOAD SPLACE E WITH	NITH FROM HOLE, WITH HOLE, HOLE,	WESH WATEN PUND 15 SX FRESH WATE FRESH WIN 60:16:6;	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u><b>600'</b></u> K CHARGE TAGE	@ @ <i>5.00</i> @	50.0
1 4036, DISI A PUG 400 DISOSE JOIS A PLUG 40 DIS 4036, DI UG RATHOU UG MOUSET	PLACE LOSPLACE  JUAN  SPLACE  SPLACE  WITH  OLE W	HOLE, HOLE, HOLE, HOLE, WITH HOLE, SUITH	PUND 75 SX FALSH LATE PUND 10 SX FRESH LAN (D!YO!G) SX 60:YO!G	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> K CHARGE TAGE	@ 	50.0
os fos 6, Dison A pure 400 os fos 6, Dison os fos 6, Di ue RATHOU oue mouser	PLACE LOSPLACE  JUAN  SPLACE  SPLACE  WITH  OLE W	HOLE, HOLE, HOLE, HOLE, WITH HOLE, SUITH	WESH WATEN PUND 15 SX FRESH WATE FRESH WIN 60:16:6;	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> ' K CHARGE TAGE	@ @ <i>5.00</i> @ @	50.0
01 408 6, <u>) 150</u> 1 pwc 400 054086, Dis 21 pwc 40 054086, Di we passer	PLACE I SPLACE , LOAD ISPLACE E WITH LOLE W	MITH FOR HOLE,  HOLE,  HOLE,  HOLE,  THOLE,  THOLE,  THOLE,  THOLE,  THOLE,  THOLE,	WESH WATEN PUND 10 SK PRESH WIN FRESH WIN 60:46:6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> ' K CHARGE TAGE	@ @ <i>5.00</i> @ @	50.0
01 405 6 , <u>) 150</u> 1 pwc 400 014056 , D13 105 4016 , D13 106 AA(HOL 106 MOUSET ARGE TO: <u>C/</u>	PLACE I SPLACE , LOAD ISPLACE E WITH LOLE W	HOLE, WITH HOLE, WITH HOLE, WITH HOLE, THOLE, THOLE, THOLE, THOLE, THOLE,	WESH WATEN PUND 10 SK FRESH WIN  ED! YO! 6  SK 60! Yo! 6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> ' K CHARGE TAGE	@ @ <i>5.00</i> @ @	50.0
01 405 6 , <u>) 150</u> 1 pwc 400 014056 , D13 105 4016 , D13 106 AA(HOL 106 MOUSET ARGE TO: <u>C/</u>	PLACE I SPLACE , LOAD ISPLACE E WITH LOLE W	HOLE, WITH HOLE, WITH HOLE, WITH HOLE, THOLE, THOLE, THOLE, THOLE, THOLE,	WESH WATEN PUND 10 SK PRESH WIN FRESH WIN 60:46:6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> ' EK CHARGE TAGE	@ @ @ @ TOTAL	715,00
01 40 6 , ) 150 1 PUC 400 01 40 6 , DIS 10 PUC 40 10 PUC 40 10 PUC ANDER	PLACE I SPLACE , LOAD ISPLACE E WITH LOLE W	HOLE, WITH HOLE, WITH HOLE, WITH HOLE, THOLE, THOLE, THOLE, THOLE, THOLE,	WESH WATEN PUND 10 SK FRESH WIN  ED! YO! 6  SK 60! Yo! 6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> ' EK CHARGE TAGE	@ @ <i>5.00</i> @ @	715,00
01 40 6 , ) 150 1 PUC 400 01 40 6 , DIS 10 PUC 40 10 PUC 40 10 PUC ANDER	PLACE I SPLACE , LOAD ISPLACE E WITH LOLE W	HOLE, WITH HOLE, WITH HOLE, WITH HOLE, THOLE, THOLE, THOLE, THOLE, THOLE,	WESH WATEN PUND 10 SK FRESH WIN  ED! YO! 6  SK 60! Yo! 6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 600 / CK CHARGE TAGE	@	_50.00
01 40 6 , ) 150 1 PUC 400 01 40 6 , DIS 10 PUC 40 10 PUC 40 10 PUC ANDER	PLACE I SPLACE , LOAD ISPLACE E WITH LOLE W	HOLE, WITH HOLE, WITH HOLE, WITH HOLE, THOLE, THOLE, THOLE, THOLE, THOLE,	WESH WATEN PUND 10 SK FRESH WIN  ED! YO! 6  SK 60! Yo! 6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB <u>600</u> ' EK CHARGE TAGE	@	_50.00
PISTOS 6, DISTOS 400 PING 400 PING 40 PING ANTHOR PING MOUSET	STACE  LOSA  SPLACE  LOSA  SPLACE  WITH  LOSE  W  STA	HOLE, HOLE, HOLE, HOLE, WITH HOLE, THICH HOLE, THICH HOLE, THICH HOLE, THICH HOLE, H	WESH WATEN PUND 10 SK FRESH WIN  ED! YO! 6  SK 60! Yo! 6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 600 'CK CHARGE TAGE /O PLUG & FLOA	@	_50.00
PIYOS6, DIS I PUC 400 PIYOS 40 PIYOSET PREET	STACE  LOSA  SPLACE  LOSA  SPLACE  WITH  LOSE  W  STA	HOLE, HOLE, HOLE, HOLE, WITH HOLE, WITH HOLE, THINGH	WESH WATEN PUND 10 SK FRESH WIN  ED! YO! 6  SK 60! Yo! 6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 600 'CK CHARGE TAGE /O PLUG & FLOA	@	_50.00
A PIUS 400  O'HOSE , DIS  O'HO	ing Co., I	HOLE, HOLE, HOLE, HOLE, HOLE, HOLE, ALCH HOLE, ALCH HOLE, ALCH HOLE, HOL	WESH WATEN PUND 10 SK FRESH WIN  ED! YO! 6  SK 60! Yo! 6	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 600 'CK CHARGE TAGE		_50.00
ARGE TO: 6/2	ing Co., I quested to	ATE  ACTOR OF THE COMMENT OF THE COM	PUND 75 SX  FINSH LATER  PUND 10 SX  FINSH LAIR  CO! YO! 6  SX 60! Yo! 6  ZIP  ZIP	DEPTH OF JUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD	OB 600 'CK CHARGE TAGE /O PLUG & FLOA		_50.00
ARGE TO: 6/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2	ing Co., I quested to	ATE  ACTOR OF THE COMMENT OF THE COM	PUND 75 SX PUND 10 SX	DEPTH OF JUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD	OB 600 'CK CHARGE TAGE	@	_50.00
Allied Cement u are hereby red furnish cement noticed to do we have to d	STACE WITTER STACE	ATE	PUND 75 SX  FINSH LATER  PUND 10 SX  FINSH LAIR  CO! YO! 6  SX 60! Yo! 6  ZIP  ZIP	DEPTH OF JUMP TRUCE EXTRA FOO MILEAGE MANIFOLD	OB 600 'CK CHARGE TAGE	@	_50.00
ARGE TO: C/  Allied Cement  are hereby re  thractor to do w  the to satisfaction	ing Co., I equested to the and he work as is on and supplied to the content of th	ATE	EASH WATEN  PUND 10 SK  PUND 1	DEPTH OF JUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD  MILEAGE  MANIFOLD  MILEAGE  MANIFOLD  MILEAGE  MANIFOLD	OB 600 'CK CHARGE TAGE /O PLUG & FLOA	@	_50.00
Allied Cement are hereby re to satisfaction	ing Co., I equested to the and he work as is on and supplied to the content of th	ATE	EASH WATEN  PUND 10 SK  PUND 1	DEPTH OF JUMP TRUCE EXTRA FOOM MILEAGE MANIFOLD  MILEAGE  MANIFOLD  MILEAGE  MANIFOLD  MILEAGE  MANIFOLD	OB 600 'CK CHARGE TAGE /O PLUG & FLOA	@	_50.00
ARGE TO:	ing Co., I equested to the and he work as is on and supplied to the content of th	ATE	EASH WATEN  PUND 10 SK  PUND 1	DEPTH OF JUNE TRUCK EXTRA FOOM MILEAGE MANIFOLD  TAX TAX TAX TAX TAX TAX TAX TAX TAX TA	OB 600 'CK CHARGE TAGE /O PLUG & FLOA	@	_50.00

## ALLIED CEMENTING CC., INC.

16210

SERVICE POINT: J P.O. BOX 31 RUSSELL, KANSAS 67665 6 LOCATION 160 & Isabel Rd. lanch | WELL#3 OLD OR NEW (Circle one) Dike Sign 1/28w-w-n to location Cmx, Inc. OWNER CONTRACTOR TYPE OF JOB 5 **HOLE SIZE** T.D. AMOUNT ORDERED 250 Sx 60:40:2 + DEPTH 317 CASING SIZE **TUBING SIZE DEPTH** DRILL PIPE **DEPTH** TOOL DEPTH <u>OZ MUMINIM</u> COMMON\_\_\_\_/5\_0\_\_A\_\_@\_8.70\_\_\_/305.00 PRES. MAX @ <u>4.70</u> 100 MEAS. LINE POZMIX @ <u>14.00</u> **CEMENT LEFT IN GEL** CHLORIDE \_ @ 38.00 PERFS. 304.00 DISPLACEMENT Shot-inASC\_ **EQUIPMENT** RECEIVED NOV 0 8 2005 CEMENTER MIL # 255 HELPER Daws **BULK TRUCK** <u>#364</u> DRIVER \ BULK TRUCK DRIVER 262 HANDLING MILEAGE 10 X 262 X. 06 **REMARKS:** Min Chig FOTAL 2734,20 50 pm Dine on bottom, break, bemStart Cument: 2505x (00:40:2+36 cc@14.8 weight 200 ps. bemStep pumps Release Public Nog Start Disp. 412bbl.min. 200psi. 65pm @ 23bbl fresh his Disp. Stop pumps bame 15' Comunt in Casing as Shoe. Shot-in. 200psi. on Casing Cement did Circulate. **SERVICE** DEPTH OF JOB PUMP TRUCK CHARGE <u>0 - 300</u> EXTRA FOOTAGE <u>72′</u>@\_\_\_\_ <u>670,00</u> 42.35 Zoops: on Casing Circ. 75sx to A MILEAGE @5.00 75 sx to bit head Rental @ <u>75.00</u> CHARGE TO: CMX, TAC. TOTAL 8.37.35 STREET \_\_\_\_\_ ZIP\_ PLUG & FLOAT EQUIPMENT @ 100.00 \_ 1.00.00 @ 180.00 \_ 180.00 To Allied Cementing Co., Inc. You are hereby requested to rent cementing equipment and furnish cementer and helper to assist owner or contractor to do work as is listed. The above work was TOTAL 280,00 done to satisfaction and supervision of owner agent or contractor. I have read & understand the "TERMS AND CONDITIONS" listed on the reverse side ABLE TAX TAX\_ TOTAL CHARGE WILL BE CHARGED DISCOUNT \_\_\_\_ UPON INVOICING IF PAID IN 30 DAYS OR LRUNNESTON