### BEFORE THE STATE CORPORATION COMMISSION OF THE STATE OF KANSAS

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In the matter of the Application of Quito, Inc. (Applicant) for an Operator's License.

Docket No. 25-CONS-3245-CMSC

CONSERVATION DIVISION

License No. N/A

### PRE-FILED REBUTTAL TESTIMONY OF

## **DUANE SIMS**

# **ON BEHALF OF COMMISSION STAFF**

JULY 14, 2025

- 1 Q. What is your name and business address
- 2 A. Duane Sims, 137 E. 21<sup>st</sup> Street, Chanute, Kansas 66720.
- 3 Q. By whom are you employed and in what capacity?
- 4 A. I am employed by the Conservation Division of the Kansas Corporation Commission (KCC
- 5 or Commission), District #3 Office, as Manager for the Underground Injection Control (UIC)
- 6 Program, and as an Environmental Compliance and Regulatory Specialist (ECRS).

### 7 Q. Would you please briefly describe your background and work experience?

8 I started working for the Conservation Division's District #3 Office as an ECRS in December A. 9 2007. In December 2019, I was promoted to UIC Program Manager. As an ECRS, I was 10 primarily responsible for the witnessing and monitoring of oil and gas related activities in 11 Chautauqua, Elk, and the west half of Montgomery counties, Kansas. My responsibilities 12 included the witnessing and verification of the drilling and completion of oil, gas, injection, 13 and disposal wells. I investigated spills and complaints directly related to current and 14 historical oil and gas activities in those areas. I also witnessed mechanical integrity tests 15 (MITs) and casing integrity tests (CITs), wells being plugged, and well casing repairs.

Now, in addition to my role as UIC Program Manager, I fill in for other ECRSs within
District #3 as needed. This generally includes conducting GPS surveys on new and abandoned
wells to verify the exact location and the status of wells on operators' well inventories.
Further, I work with District Staff and Central Office Staff to complete various projects and
requests.

### 21 Q. What are your duties as the UIC Program Manager?

A. As UIC Program Manager, I track and monitor approximately 9,500 injection and disposal
 wells in District #3. I have oversight of the witnessing of routine and non-routine MIT tests.

1		Additionally, I witness UIC wells being plugged or repaired. I provide technical support
2		directly to industry, field, and administrative Staff, in order to implement the District's UIC
3		program. This process involves both the direct review and oversight of District Staff by
4		checking documentation in permits to ensure that KOLAR forms are processed in adherence
5		with the associated permits when MITs are conducted. My position also entails generating
6		written notifications specifying testing deadlines within current tracking cycles on subject
7		wells. I am also responsible for generating the 14-day Notice of Violation (NOV) letters and
8		the failed MIT NOV letters for District #3, and tracking those deadlines to ensure compliance.
9		Finally, I work directly with field Staff to train them on their daily activities and to give them
10		a better understanding of the rules and regulations of the Commission.
11	Q.	Have you previously testified before the Commission?
12	A.	Yes.
13	Q.	What is the purpose of your testimony in this matter?
13 14	<b>Q.</b> A.	What is the purpose of your testimony in this matter? The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann
14	A.	The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann
14 15	A.	The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann on behalf of Quito, Inc. (Applicant).
14 15 16	A.	The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann on behalf of Quito, Inc. (Applicant). On Page 5 lines 3 through 5 of his testimony, Mr. McCann references a conversation
14 15 16 17	А. <b>Q.</b>	The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann on behalf of Quito, Inc. (Applicant). On Page 5 lines 3 through 5 of his testimony, Mr. McCann references a conversation that he alleges that he had with you regarding the wells on Mc C Oil Company's license.
14 15 16 17 18	А. <b>Q.</b> А.	The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann on behalf of Quito, Inc. (Applicant). On Page 5 lines 3 through 5 of his testimony, Mr. McCann references a conversation that he alleges that he had with you regarding the wells on Mc C Oil Company's license. Do you recall having such a conversation with Mr. McCann? No. I do not recall having such a conversation with Mr. McCann.
14 15 16 17 18 19	A. Q. A. Q.	The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann on behalf of Quito, Inc. (Applicant). On Page 5 lines 3 through 5 of his testimony, Mr. McCann references a conversation that he alleges that he had with you regarding the wells on Mc C Oil Company's license. Do you recall having such a conversation with Mr. McCann? No. I do not recall having such a conversation with Mr. McCann.
14 15 16 17 18 19 20	A. Q. A. Q.	The purpose of my testimony is to discuss certain testimony provided by Mr. Mark McCann on behalf of Quito, Inc. (Applicant). On Page 5 lines 3 through 5 of his testimony, Mr. McCann references a conversation that he alleges that he had with you regarding the wells on Mc C Oil Company's license. Do you recall having such a conversation with Mr. McCann? No. I do not recall having such a conversation with Mr. McCann. Have you previously inspected the wells associated with Mc C Oil Company's license?

1		inspection reports to my testimony as <i>Exhibit DS-1</i> . There is no indication that the wells have
2		been plugged since that inspection. I was unable to locate and photograph two wells, the
3		Austin #10, API #15-019-19590; and Focht Andy #A 1, API #15-019-20590. The two wells
4		were located on leases which were plugged out as part of a Fee Fund Project in 2008. I believe
5		these two wells were likely plugged during that time. I have attached a copy of these
6		inspection reports to my testimony as <i>Exhibit DS-2</i> .
7	Q.	Would Mc C Oil Company be responsible for reimbursing Staff for any wells on its
8		license that are plugged using state funds?
9	A.	That determination would be made by the KCC Legal Department, but Staff will seek to be
10		reimbursed if there is a potentially responsible party for a well plugged using state funds.
11	Q.	Applicant has submitted an affidavit from Mr. Joe Harper in this docket regarding the
12		Mechanical Integrity Test (MIT) status of injection wells included in four of the dockets
13		in which Applicant is currently suspended. What is the current status of the wells
14		included in those penalty orders?
15	A.	In Docket 25-CONS-3168-CPEN, the wells at issue are the Bever #1, API #15-019-20554;
16		M and M Kirchner #4, API #15-019-24035; Smith-Lolly #2, API #15-019-20614; and
17		Solomon #61, API #15-019-24306. Staff's records indicate that the Bever #1 and Solomon
18		#61 wells are still out of compliance with the penalty order. The M and M Kirchner #4 and
19		Smith-Lolly #2 had satisfactory MITs conducted on November 13, 2024.
20		In Docket 25-CONS-3200-CPEN, the wells at issue are the Flossie White #14, API
21		#15-019-20902; McFarlane-Delong #7, API #15-019-20551; and Morton #3, API #15-019-
22		19567. Staff's records indicate that the Flossie White #14 and Morton #3 are still out of
23		compliance with the penalty order. The McFarlane-Delong #7 had a satisfactory MIT

1		conducted on February 17, 2025. A MIT test was scheduled for the Morton #3 well; however,
2		that test was cancelled by Staff due to Applicant's injection authorization being revoked for
3		all of the wells on its license. If Applicant wishes to obtain compliance with the penalty order,
4		then it will need to communicate with KCC Legal Staff about what steps need to be taken.
5		In Docket 25-CONS-3230-CPEN, the well at issue is the Smith-Lolly #5, API #15-019-
6		20633. Staff's records indicate the Smith-Lolly #5 had a satisfactory MIT conducted February
7		24, 2025.
8		In Docket 25-CONS-3267-CPEN, the well at issue is the Tom Appleby #3, API #15-019-
9		24117. That well remains out of compliance with the penalty order.
10	Q.	Does this conclude your testimony?
11	A.	Yes.

Inspection Date:	06/13/2019	District: 3	Incid	ent Number:	6504
	✓ Nev	v Situation	Lease Insp	pection	
	✓ Res	ponse to Reque	st 📋 Complaint		
	🗆 Foll	ow-up	✓ Field Repo	ort	
Operator License N	<b>o:</b> 31411	<b>API:</b> 15-0	)19-25043-00-01	Q3: NE Q2:	NE Q1: NW
Operator Name: M	C C Oil	:	SEC 7 TWP	34 RGE 11	RGEDIR: E
Address: 120 N. St	nerman			FSL:	4804
City: Sedan				FEL:	3142
State: KS Zip	Code: 67360	Lease:	Floyd Casemen	t Well No.: 6	6
Phone contact:	620-725-5100		C	county: CQ	
Reason for Investig	ation:				
Demuset Control Offi					

Request Central Office in Wichita

#### Problem:

Wells on inactive license with responsible party.

#### Persons contacted:

District #3 Staff

#### Findings:

On June 13, 2019 I went to the above mentioned well location. I found an abandoned injection well. The docket for this well was E-25772. The well is shut in with a swage and valve. I gps'd the well and corrected the well location on RBDMS accordingly. I also took picture a of the well. Picture report is attached.

Actions / Recommendations

Follow-up Required

Deadline Date:

**Photo's Taken:** 

Duane A. Sims

Forward information to John Almond, District #3 Compliance Officer for review.

✓ RBDMS
✓ KGS
□ T1 DBF
✓ Distr

TA DB Re

✓ District Files □ Courthouse

Report Prepared By:

Position: E.C.R.S.

Exhibit DS-1 Page 1 of 6

# KCC DISTRICT III OFFICE FIELD REPORT PHOTO ID FORM



Operator: MC C Oil Company, Inc.	
Lease: Floyd Casement	
County: Chautauqua	
Subject: #6	
FSL: 4804	
FEL: 3142	
API#: 15-019-25043-00-01	

Date: June 13, 2019

Staff: Duane A. Sims

Time: 10:43AM

KLN: 31411

Legal: 7-34-11E

PIC ID#: IMG 1045

Latitude: 37.111523

Longitude: -96.246750

PIC Orientation: Facing North

Additional Information: This is a picture of the Floyd Casement #6. The well is abandoned. I GPS'd the well and corrected the well location accordingly. The well is shut in with a swage and valve. This well was an injection well. The docket number for this well was E-25,772,

Inspection Date:	06/19/2019	<b>District:</b>	3		Incident N	Number:	65	05
	✓ Nev	v Situation		🗹 Lea	ase Inspecti	on		
	✓ Res	ponse to Re	equest		mplaint			
	🗌 Foll	ow-up		✓ Field	ld Report			
Operator License No	: 31411	API:	15-019	-91981	-00-00 <b>Q3:</b>	SW Q2:	SW Q1: S	E
Operator Name: MC	C Oil Company,	Inc.	SEC	7	<b>TWP</b> 35	<b>RGE</b> 12	RGEDIR: E	Ξ
Address: 120 N. She	erman					FSL:	6	15
City: Sedan						FEL:	20	67
State: KS Zip (	Code: 67360	Lea	ase: N	cElroy	1	Nell No.:	4	
Phone contact:	620-725-5100				Cour	ity: CQ		
Reason for Investiga	<u>tion:</u>							

Request from Central Office in Wichita.

#### Problem:

Wells on inactive license with responsible party.

### Persons contacted:

District #3 Office

#### Findings:

On June 19, 2019 I went to the above mentioned well location. I found an abandoned well at this location. The well had 5 1/2" production casing. The well did not have any surface control on it. I gps'd the well and corrected the footages accordingly on RBDMS. The docket number for this well was E-21,318. I also took a picture of the well. Picture report will be attached.

Actions / Reco	ommendations	Follow-up Required	Deadline Date:	
Forward inform	ation to John Almond	District #3 Compliance Offic	er for review.	
			<u>Photo's Taken:</u>	1
	KGS 🗌 TA D	B Report Prepared By:	Duane A. Sims	
🗌 T1 DBF	✓ District Files	Courthouse Position:	<u>E.C.R.S.</u>	

# KCC DISTRICT III OFFICE FIELD REPORT PHOTO ID FORM



Operator: MC C Oil Company, Inc.
Lease: McElroy
County: Chautauqua
Subject: #4
FSL: 615
FEL: 2067
API#: 15-019-91981-00-01
Date: June 19, 2019

Staff: Duane A. Sims

KLN: 3	1411
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Legal: 7-35-12E

PIC ID#: IMG 1056

PIC Orientation: Facing North

Latitude: 37.012315

Longitude: -96.134397

Time: 11:43AM

Additional Information: This is a picture of the McElroy #4. The well is abandoned. I GPS'd the well and corrected the well location accordingly. The well has no surface control. This well has 5 ½" production casing. This well was an injection well. The docket number for this well was E-21,318.

Inspection Date:	06/19/2019	<b>District:</b>	3		Incident N	lumber:	(	6507
	✓ Nev	v Situation		🗹 Lea	se Inspectio	on		
	🖌 Res	ponse to Re	equest	🗌 Cor	nplaint			
	🗆 Foll	ow-up		✓ Fiel	d Report			
Operator License No	: 31411	API:	15-019	9-91986-	-00-00 <b>Q3:</b>	Sw Q2:	SW Q1:	SW
Operator Name: MC	C Oil Company,	Inc.	SE	<b>C</b> 17	<b>TWP</b> 35	<b>RGE</b> 12	RGEDIR:	Е
Address: 120 N. She	erman					FSL:		183
City: Sedan						FEL:	4	4639
State: KS Zip C	Code: 67360	Lea	se: S	ears	V	Vell No.:	4	
Phone contact:	620-725-5100				Coun	ty: CQ		
Reason for Investigat	tion:							

Request from Central Office in Wichita.

#### Problem:

Wells on inactive license with responsible party.

#### Persons contacted:

District #3 Staff

#### Findings:

On June 19, 2019 I went to the above mentioned well. I found an abandoned injection well. The docket number for this well was E-25,880. The well had 8 5/8" surface casing and 4 1/2" production casing. The well was shut in with a swage and valve. I gps'd the well and corrected the footages accordingly on RBDMS. I took a picture of the well. A picture report with be attached to this field report.

Actions /	Recommendations

Follow-up Required

**Deadline Date:** 

Forward my findings to John Almond District #3 Compliance Officer for review.

 Photo's Taken:

 Image: Construct Files

 Image: Construct Files

Exhibit DS-1 Page 5 of 6

# KCC DISTRICT III OFFICE FIELD REPORT PHOTO ID FORM



Operator: MC C Oil Company, Inc.								
Lease: Sears	а <sup>2</sup>							
County: Chautauqua								
Subject: #4								
FSL: 183	÷ .							
FEL: 4639	•							

API#: 15-019-91986-00-00

Date: June 19, 2019

Staff: Duane A. Sims

#### KLN: 31411

Legal: 17-35-12E

PIC ID#: IMG 1055

PIC Orientation: Facing South

Latitude: 36.999772

Longitude: -96.125168

Time: 11:10AM

Additional Information: This is a picture of the Sears #4. The well is abandoned. I GPS'd the well and corrected the well location accordingly. The well has a swage and valve on it. This well has 8 5/8" surface casing and 4 ½" production casing. This well was an injection well. The docket number for this well was E-25,880.

Inspection Date:	06/13/2019	<b>District:</b>	3	Incident Number:				6508
	✓ Nev	v Situation		🗹 Lea	se Inspectio	on		
	🖌 Res	ponse to Re	quest	🗌 Cor	nplaint			
	🗆 Foll	ow-up		✓ Fiel	d Report			
Operator License No	: 31411	API:	15-01	9-91774	-00-00 <b>Q3:</b>	SE Q2	: SE	Q1: SW
Operator Name: MC	C Oil Company,	Inc.	SE	EC 7	<b>TWP</b> 34	<b>RGE</b> 12	RGE	DIR: E
Address: 120 N. She	erman					FSL:		50
City: Sedan						FEL:		2790
State: KS Zip (	Code: 67360	Lea	se:	Austin	١	Vell No.:	10	
Phone contact:	620-725-5100				Coun	ty: CQ		
Reason for Investiga	<u>tion:</u>							

Request from Central Office in Wichita.

#### Problem:

Wells on inactive license with responsible party.

#### Persons contacted:

District #3 Staff

#### Findings:

On June 13, 2019 I went to the above mentioned lease. I could not find a well above ground or below ground at or near to this location. I checked with a metal detector. This lease was plugged out on a Fee Fund Project in 2008. I believe this well was plugged during this Fee Fund Project. I believe this well was plugged as the Holroyd #4 (api #15-019-19590-00-00) on July 22, 2008 under the Focht-Holroyd Lease Project under the Control #20070037-027. A copy of the CP2-3 will be attached to this field report. This well is very close to the footages of the Austin #10. It was assigned a new api number during the Fee Fund Project.

Actions / Recommendations

Follow-up Required

**Report Prepared By:** 

**Deadline Date:** 

Photo's Taken:

Duane A. Sims

Forward my findings to John Almond District #3 Compliance Officer for review.

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T1 DBF

✓ RBDMS ✓ KGS

District Files

Courthouse

TA DB

Position: E.C.R.S.

Exhibit DS-2 Page 1 of 4

3 To:		API NUMBER	15-019 -	9590-00	- 00
STATE CORPORATION COM	AISSION	SESESW	_Sec/Twp/Rg	e <u>7-34-12E</u>	
Wichita State Office Bldg PLL	IGGING SECTION	64	feet from	south section	line
130 S. Market, Room 2078 Wichita, Kansas 67202		3220	feet from	east section li	ne
TECHNICIAN'S PLUGGING RE	PORT	Lease/Well#	Holroyd-	5# 04	
Operator License #10	01	County	Chautauq	ua	
Operator: State of Kansas Fee	Fund	Well Total Depth		750	feet
Name & Focht-Holroyd Lease	e Project	Production Pipe:	NA	Size Feet	NA
Address		Surface Casing:	NA	Size Feet	NA
AB oil wellGas Wel	SWD.We	IN nput Well	XXX	D & A	
Other well as hereinafter indicat	ed: <u>E-06087</u>	)			
Plugging Contractor: Kepley V	Vell Service, LLC			Lic. #	3374
Address: 19245 Ford Road, C	hanute, Kansas 66720			•	
Company to plug at: Hour:	Day:	15	Month:		200
Plugging proposal received from	n: Mike Kepley				
Company Name: Kepley V	Vell Service, LLC		Phone:		
<u>itopicy</u>	Tell Collinoo, ELC				
	d cement from bottom to	) top.			
	d cement from bottom to	· · · · · · · · · · · · · · · · · · ·	-	Sims	
Were: <u>Clean well to TD and</u>		· · · · · · · · · · · · · · · · · · ·	Duane A.	Sims TECHNICIAN None	
	d cement from bottom to	eceived by: Part	-	TECHNICIAN	
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour:	d cement from bottom to Plugging Proposal Re All XXX Day:	eceived by: _Part 22	Duane A.	TECHNICIAN None 7	200
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report:	d cement from bottom to Plugging Proposal Re All XXX Day: Day: Ran 1" inside 2" to 75	eceived by: Part 22 50' and outside 2" to	Duane A. Month:	TECHNICIAN None 7 Cemented wel	200
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle	d cement from bottom to Plugging Proposal Re All XXX Day: Day: Day: 	eceived by: Part 22 50' and outside 2" to ck the next day and	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel in with 1" and	200
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle	d cement from bottom to Plugging Proposal Re All XXX Day: Day: Day: 	eceived by: Part 22 50' and outside 2" to ck the next day and	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel in with 1" and	200
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle	d cement from bottom to Plugging Proposal Re All XXX Day: Day: Day: 	eceived by: Part 22 50' and outside 2" to ck the next day and	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented we in with 1" and ion restored.	2000 Il with all topped
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle	d cement from bottom to Plugging Proposal Re All XXX Day: Day: Day: 	eceived by: Part 22 50' and outside 2" to ck the next day and	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel n with 1" and ion restored. KANSAS	2000 Il with all topped RECEIV
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle	d cement from bottom to Plugging Proposal Re All XXX Day: Day: Day: 	eceived by: Part 22 50' and outside 2" to ck the next day and	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel n with 1" and ion restored. KANSAS	2000 Il with all topped RECEIV CORPORATION
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle well off. A total of 283 sacks we Remarks: <u>Control #20070037-</u>	d cement from bottom to Plugging Proposal Re All XXX Day: Ran 1" inside 2" to 75 ad 1" out. They came base re used to cement this we D27	eceived by: Part 22 50' and outside 2" to ck the next day and vell. Well was cut o	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel n with 1" and ion restored. KANSAS	2000 2000 2000 2000 2000 2000 2000 200
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle well off. A total of 283 sacks we Remarks: <u>Control #20070037-</u>	d cement from bottom to Plugging Proposal Re All XXX Day: Ran 1" inside 2" to 75 ad 1" out. They came ba re used to cement this w	eceived by: Part 22 50' and outside 2" to ck the next day and vell. Well was cut o	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel n with 1" and ion restored. KANSAS	2000 2000 1 with all topped RECEIVE CORPORATION
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle well off. A total of 283 sacks we Remarks: <u>Control #20070037-</u> (If additional)	d cement from bottom to Plugging Proposal Re All XXX Day: Ran 1" inside 2" to 75 ad 1" out. They came base re used to cement this we D27	eceived by: Part 22 50' and outside 2" to ck the next day and vell. Well was cut o	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel n with 1" and ion restored. KANSAS	2000 2000 1 with all topped RECEIVE CORPORATION
Were: <u>Clean well to TD and</u> Plugging attended by Agent: Operations Completed: Hour: Actual Plugging Report: the cement they had. They pulle well off. A total of 283 sacks we Remarks: <u>Control #20070037-</u> (If additional)	d cement from bottom to     d     d     ement from bottom to     ement from bottom to     ement from bottom to     all <u>XXX         </u> Day: <u>   Ran 1" inside 2" to 75     ed 1" out. They came bar     re used to cement this w </u>	eceived by: Part 22 50' and outside 2" to ck the next day and vell. Well was cut o	Duane A. Month: o 600' and o d ran back i	TECHNICIAN None 7 cemented wel n with 1" and ion restored. KANSAS	2008

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Exhibit DS-2 Page 2 of 4

Inspection Date:	06/13/2019	District:	3	Incident Number:				6509
	✓ Nev	v Situation		🗹 Lea	se Inspecti	on		
	✓ Res	ponse to Re	equest	□ Con	nplaint			
	□ Foll	ow-up		✓ Field	d Report			
<b>Operator License No</b>	: 31411	API:	15-019	-20590-	00-01 <b>Q3:</b>	SW Q2:	SW Q1:	SW
Operator Name: MC	C Oil Company,	Inc.	SE	<b>C</b> 21	<b>TWP</b> 33	<b>RGE</b> 12	RGEDIR:	Е
Address: 120 N. She	erman					FSL:		330
City: Sedan						FEL:		4950
State: KS Zip (	Code: 67360	Lea	<b>ise:</b> F	ocht And	dy N	Vell No.:	A1	
Phone contact:	620-725-5100				Coun	ity: CQ		
Reason for Investiga	tion:	o.						

Request from Central Office in Wichita.

#### Problem:

Wells on inactive license with responsible party.

#### Persons contacted:

District #3 Staff

#### Findings:

On June 13, 2019 I went to the above mentioned lease. I could not find a well above ground or below ground at or near this location. I checked with a metal detector. This lease was plugged out on a Fee Fund Project in 2008. I believe this well was plugged during this Fee Fund Project. I believe this well was plugged as the Focht #14 (api #15-019-19637-00-00) on November 24, 2008 under the Focht-Holroyd Lease Project under the Control #20070037-011. A copy of the CP2-3 will be attached to this field report. This well is very close to the footages of the Focht Andy #A1. It was assigned a new api number during the Fee Fund Project.

Actions / Recommendations

Follow-up Required

**Deadline Date:** 

**Photo's Taken:** 

Forward my findings to John Almond District #3 Compliance Officer for review.

🗹 RBDMS 🗹 KGS

T1 DBF

TA DB Rep

✓ District Files □ Courthouse

Report Prepared By: Duane A. Sims

Position: E.C.R.S.

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Exhibit DS-2 Page 3 of 4

<i>i</i> :	3					- 1		•
То:		•		API NUMBER	15-019 - 1			)
	CORPORATION CO			SWSWSW	_Sec/Twp/Rge			
	State Office Bldg I	· .	CTION		feet from so			Ø
	arket, Room 2078 Kansas 67202	•		. 4745	feet from ea	ast sectioi	n line	
TECHNIC	CIAN'S PLUGGING	REPORT		Lease/Well#	Focht	#14		·····
Operator	License #	101		County	Chautauqua	a		
Operator	State of Kansas	Fee Fund		Well Total Depth	1000 (est)		feet	
Name &	Focht-Holroyd Le	ease Project	_	Production Pipe:	4.	5 Size Fe	eet	1000
Address		······································	_′	Surface Casing:	NA	_Size Fe	eet	
AB oil we	IIGas \	Well	_SWD Well	I/Input Well	XXX	_D&A		
Other we	II as hereinafter ind	icated:	<b>.</b>					
	Contractor: Keple					_Lic. #		33749
	19245 Ford Road		sas 66720					
	to plug at: Hour:	••••••••••••••••••••••••••••••••••••••	_Day:	24	Month:		11	2008
Plugging	proposal received f	from: Mike Kepl	ley					
Company	Name: <u>Keple</u>	ey Well Service,	LLC		Phone:		•	
Vere:	Clean well to TD	and cement from	m bottom to	ton				
		Plugging I	Proposal Rec		Duane A. S	ims TECHNIC	IAN ·	······
Plugging	attended by Agent:	•	Proposal Red		Duane A. S		IAN XXX	
		All	Proposal Rec Day:	ceived by: _Part	Duane A. S Month:	TECHNIC None		2008
Operation	attended by Agent:	All	_Day:	ceived by: _Part	Month:	TECHNIC None	<u>XXX</u> 11	2008
Operation	attended by Agent: is Completed: Hou	All r: <u>Perforatec</u>	_Day: d hole at 500	ceived by: _Part 24 ',350' and 150'. Ra	Month: an 1" to 1000	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Operation Actual Plu o top. Pu	attended by Agent: is Completed: Hou ugging Report:	All r: <u>Perforatec</u> well off. A total c	_Day: d hole at 500 of 111 sacks	ceived by: Part 24 ',350' and 150'. Ra of cement were u	Month: an 1" to 1000	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Operation Actual Plu o top. Pu	attended by Agent: is Completed: Hou igging Report: lled 1" and topped y	All r: <u>Perforatec</u> well off. A total c	_Day: d hole at 500 of 111 sacks	ceived by: Part 24 ',350' and 150'. Ra of cement were u	Month: an 1" to 1000	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Operation Actual Plu o top. Pu	attended by Agent: is Completed: Hou igging Report: lled 1" and topped y	All r: <u>Perforatec</u> well off. A total c	_Day: d hole at 500 of 111 sacks	ceived by: Part 24 ',350' and 150'. Ra of cement were u	Month: an 1" to 1000	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Operation Actual Plu o top. Pu	attended by Agent: is Completed: Hou igging Report: lled 1" and topped y	All r: <u>Perforatec</u> well off. A total c	_Day: d hole at 500 of 111 sacks	ceived by: Part 24 ',350' and 150'. Ra of cement were u	Month: an 1" to 1000	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Dperation Actual Plu to top. Pu vas dug u	attended by Agent: is Completed: Hou igging Report: lled 1" and topped y	All Perforated well off. A total o tion was restore	_Day: d hole at 500 of 111 sacks	ceived by: Part 24 ',350' and 150'. Ra of cement were u	Month: an 1" to 1000	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Dperation Actual Plu to top. Pu vas dug u	attended by Agent: is Completed: Hou igging Report: lled 1" and topped v ip and cut off. Loca Control #2007003	All Perforated Well off. A total d Ition was restore	_Day: d hole at 500 of 111 sacks ed to original.	ceived by: Part 24 ',350' and 150'. Ra of cement were u	Month: an 1" to 1000 sed to ceme	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Dperation Actual Plu to top. Pu vas dug u	attended by Agent: is Completed: Hou igging Report: lled 1" and topped v ip and cut off. Loca 	All Perforated Well off. A total d Ition was restore	_Day: d hole at 500 of 111 sacks ed to original	ceived by: Part 24 ',350' and 150'. Ra of cement were us 	Month: an 1" to 1000 sed to ceme	TECHNIC None	<u>XXX</u> 11 ted cem	2008
Dperation Actual Plu to top. Pu vas dug u	attended by Agent: is Completed: Hou igging Report: lled 1" and topped v ip and cut off. Loca 	All Perforated well off. A total o tion was restore	_Day: d hole at 500 of 111 sacks ed to original	ceived by: Part 24 ',350' and 150'. Ra of cement were u	Month: an 1" to 1000 sed to ceme	TECHNIC None None Circulat nt this wel	<u>XXX</u> <u>11</u> <u>ted cem</u> <u>1. Well</u>	2008
Dperation Actual Plu to top. Pu vas dug u	attended by Agent: is Completed: Hou igging Report: lled 1" and topped v ip and cut off. Loca 	All Perforated well off. A total o tion was restore	_Day: d hole at 500 of 111 sacks ed to original	ceived by: Part 24 i',350' and 150'. Ra of cement were us 	Month: an 1" to 1000 sed to ceme	TECHNIC None	<u>XXX</u> <u>11</u> <u>ted cem</u> <u>1. Well</u>	2008
Dperation Actual Plu to top. Pu vas dug u	attended by Agent: is Completed: Hou igging Report: lled 1" and topped v ip and cut off. Loca 	All Perforated well off. A total o tion was restore	_Day: d hole at 500 of 111 sacks ed to original. necessary, use	ceived by: _Part 24 Y;350' and 150'. Ra of cement were us 	Month: an 1" to 1000 sed to ceme	TECHNIC None None Circulat nt this wel	<u>XXX</u> <u>11</u> <u>ted cem</u> <u>1. Well</u>	2008
Operation Actual Plu to top. Pu was dug u	attended by Agent: is Completed: Hou igging Report: lled 1" and topped v ip and cut off. Loca 	All Perforated well off. A total o tion was restore	_Day: d hole at 500 of 111 sacks ed to original.	ceived by: Part 24 ',350' and 150'. Ra of cement were us 	Month: an 1" to 1000 sed to ceme	TECHNIC None None Circulat nt this wel	XXX 11 red cem I. Well 3 AN Ex	2008

### **CERTIFICATE OF SERVICE**

#### 25-CONS-3245-CMSC

I, the undersigned, certify that a true and correct copy of the attached Testimony has been served to the following by means of electronic service on July 14, 2025.

NANCY BORST KANSAS CORPORATION COMMISSION CENTRAL OFFICE 266 N. MAIN ST, STE 220 WICHITA, KS 67202-1513 nancy.borst@ks.gov

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/s/ Paula J. Murray Paula J. Murray