

**FORM
INSP**

Rev
X/20

**State of Colorado
Oil and Gas Conservation Commission**

1120 Lincoln Street, Suite 801, Denver, Colorado 80203
Phone: (303) 894-2100 Fax: (303) 894-2109



Inspection Date:

03/26/2021

Submitted Date:

03/27/2021

Document Number:

699602317

FIELD INSPECTION FORM

Loc ID 314078 Inspector Name: SCHURE, KYM On-Site Inspection 2A Doc Num: _____

Status Summary:

- THIS IS A FOLLOW UP INSPECTION
- FOLLOW UP INSPECTION REQUIRED
- NO FOLLOW UP INSPECTION REQUIRED

Operator Information:

OGCC Operator Number: 66190
Name of Operator: OMIMEX PETROLEUM INC
Address: 2101 CEDAR SPRINGS RD STE 10
City: DALLAS State: TX Zip: 75201

Findings:

- 7 Number of Comments
- 3 Number of Corrective Actions
- Corrective Action Response Requested

ANY CORRECTIVE ACTION(S) FROM PREVIOUS INSPECTIONS THAT HAVE NOT BEEN ADDRESSED ARE STILL APPLICABLE

Contact Information:

Contact Name	Phone	Email	Comment
Chambers, Christopher		kchambers@omimexpetroleum.com	Principal Agent
Fisher, Jeremy	970-854-4733	Jeremy_Fisher@omimexgroup.com	Independant Contract Field Supervisor
Leonard, Mike		mike.leonard@state.co.us	
Burn, Diana		diana.burn@state.co.us	
Quint, Craig		craig.quint@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
293759	WELL	IJ	02/01/2018	DSPW	095-06169	SOUTH HOLYOKE SWD 1B-25-7-45	UN

General Comment:

NOTE TO OPERATOR: During the process of review/research of COGCC/COGIS Database for Operator Information: Omimex Petroleum Inc. #66190, reason for contact attempts was for scheduling/confirmation/Form submission of 2021 UIC well inspections. Field Inspector (Schure) attempted telephone contact derived from information provided by Operator @ contact list on COGCC/COGIS Data Base.

Operator's main contact number listed as (720) 739-6127 failed (3) contact attempts indicating telephone number is no longer in service.

Emergency contact telephone number listed on COGCC/COGIS Data base (918) 625-1477, was called for verification and received by an answering mechanism, therefore Field Inspector Schure left a message to return the call immediately. Approximately (1) hour later, F.I. Schure received a return response from (918) 625-1477. Responding caller informed Schure that this telephone number is a private number and property of a former Omimex independant engineering consultant, respondant was unaware that this telephone number is cited on the Omimex data listing. Upon inquiry from F.I. Schure the respondant @ (918) 625-1477 stated that he had not been associated with Omimex Petroleum Inc. since approximately October of 2020. This Emergency Contact Number is invalid.

Field Inspector Schure reviewed/researched Emergency Contact information offered from previous F.I.R's on Omimex Petroleum Inc. well signage as (877)425-4822. (3) attempts at reaching Emergency Contact at (877) 425-4822 indicated number is no longer in service. Emergency Contact information on signage at well-site is invalid.

Field Inspector Schure, then called Mr. Jeremy Fisher @ (970) 854-4377. Mr. Fisher is an independant contract field manager associated with Omimex Petroleum Inc, Mr. Fisher answered the phone on the first attempt and confirmed that the 2021 UIC wells are prepared for inspection and scheduling of COGCC UIC inspections for (6) UIC wells was confirmed, pending Form 42 notification from Operator.

Review/research of Production Reporting on this well and (5) other randomly selected Omimex Petroleum Inc. wells indicate last date of production/injection reporting as 8/1/2020. Indicating Production Reporting from Operator is (6) months past due. Contact COGCC Engineering Supervisor (Diana Burn) for directives/requirements related to production reporting.

Field Inspector Schure contacted N.E. Field Inspection Supervisor (Craig Quint) for directives. Mr. Quint offered assistance with issues/concerns and scheduled a telephone conference/update with Schure on Monday, March 29, 2021. Mr. Quint will lead investigation with assistance from Mr. Schure going forward. COGCC Compliance Manager (Mike Leonard) and COGCC Engineering Superviso (Diana Burn) will be notified of issues/concerns via FIR Doc #699602317.

Location

Overall Good:

Signs/Marker:

Type	WELLHEAD		
Comment:	Information inaccurate at well.		
Corrective Action:	Install signage to comply with Rule 605.d.	Date:	04/26/2021

Emergency Contact Number:

Comment:	Emergency Contact number offered on signage as (877)425-4822 is not responding during (3) attempts. Emergency contact number is invalid.		
Corrective Action:	Sign not posted or information inaccurate at well. Install sign to comply with Rule 605.d.	Date:	04/26/2021

Overall Good:

Spills:

Type	Area	Volume		

In Containment: No

Comment:

Multiple Spills and Releases?

Venting:

Yes/No			
Comment:			
Corrective Action:		Date:	

Flaring:

Type		
Comment:		
Corrective Action:		Date:

Inspected Facilities

Facility ID: 293759 Type: WELL API Number: 095-06169 Status: IJ Insp. Status: UN

Underground Injection Control

UIC Violation: Operational Violation Maximum Injection Pressure: _____

UIC Routine

Inj./Tube: Pressure or inches of Hg _____ Previous Test Pressure _____ MPP _____
 (e.g. 30 psig or -30" Hg) Inj Zone: MRSN
 TC: Pressure or inches of Hg _____ Previous Test Pressure _____ Last MIT: 01/10/2018
 Brhd: Pressure or inches of Hg _____ Previous Test Pressure _____ AnnMTReq: _____

Comment: During the scheduling process for 2021 UIC Field Inspection, COGCC Data base indicates last reporting of production/injection as 8/1/2020.

Corrective Action: Contact COGCC Engineering Supervisor (Diana Burn) immediately for directives. Date: 03/29/2021

Method of Injection: _____

Test Type: _____ Tbg psi: _____ Csg psi: _____ BH psi: _____

Insp. Status: _____

Comment:

Corrective Action: Date: _____

COGCC Comments

Comment	User	Date
Note to Operator: Please read FIR completely and contact COGCC addressing concerns of issues cited within this FIR.	schureky	03/27/2021