

**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:

09/10/2021

Submitted Date:

09/14/2021

Document Number:

700300270**FIELD INSPECTION FORM**Loc ID 306783 Inspector Name: LABOWSKIE, STEVE On-Site Inspection ☐ 2A Doc Num: _____**Operator Information:**OGCC Operator Number: 10749Name of Operator: SIMCOE LLCAddress: 1199 MAIN AVE SUITE 101City: DURANGO State: CO Zip: 81301**Status Summary:**

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

Findings:6 Number of Comments2 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
, General		sjninspections@ikavenergy.com	All Inspections
Adamczyk, Megan		megan.adamczyk@state.co.us	

Inspected Facilities:

Facility ID	Type	Status	Status Date	Well Class	API Num	Facility Name	Insp Status
264756	WELL	PR	09/17/2002	GW	067-08752	JAMES COLE B 2	PR

General Comment:[Inspection for second noise complaint doc#402800249.](#)[Noise readings are slightly lower than previous survey, muffler has been re-positioned. However some deterioration of sound panels was observed and needs to be repaired or replaced, see complaint tab for details.](#)[Lube oil leak on compressor and and skid capacity to control leak were also noted.](#)

LocationOverall Good: ☒

Signs/Marker:			
Type	WELLHEAD		
Comment:			
Corrective Action:		Date:	
Type	TANK LABELS/PLACARDS		
Comment:			
Corrective Action:		Date:	

Emergency Contact Number:

Comment:

Corrective Action:

Date: _____

Good Housekeeping:

Type	UNUSED EQUIPMENT		
Comment:	flowline section at wellhead		
Corrective Action:		Date:	
Type	OTHER		
Comment:	Lubrication oil accumulating on compressor base (see photo), leaking fitting also observed.		
Corrective Action:		Date:	
Type	OTHER		
Comment:	~1' diameter stained soil east side of compressor		
Corrective Action:	determine source, clean and dispose in approved manner per rules 1002.f and 906	Date:	09/21/2021

Overall Good: ☐

Spills:			
Type	Area	Volume	

In Containment: No

Comment:

☐ Multiple Spills and Releases?**Venting:**

Yes/No	NO		
Comment:			
Corrective Action:		Date:	

Flaring:

Type		
Comment:		
Corrective Action:		Date:

Inspected FacilitiesFacility ID: 264756 Type: WELL API Number: 067-08752 Status: PR Insp. Status: PR**Producing Well**

Comment:

Corrective Action:

Date:

Complaint

Comment:

Sound measurements taken in response to second noise complaint from nearby resident to the south. A 12 minute survey run #M SoundPro DL meter was used and calibrated with a field calibrated before and after survey. Survey started shortly after 7 AM recorded an of 58.8 db(c) before a low battery shut down occurred. A subsequent 17 minute survey had an average 57.8 db(c), wind was light from N/NE, 2-4 mph measured with anemometer. see attachment page for link to download of survey reports.

A-scale noise measurements taken at 69' from compressor due to topography calculated to 41.3 db(a), wind was 0-3 mph from NE.

Operator moved muffler to via tube to vessel on ground and opposite complainants direction since previous noise survey.

Note; baffling material on inside of noise panel deteriorated in several places (see photo). Although noise readings are within acceptable limits, due to nature of complaint and readily available measures to repair and maintain sound mitigation materials see corrective action below.

Corrective Action:

Repair or replace deteriorated sound panel/sound mitigation materials (see photois), use engineered materials and maintain with best engineering practices with an emphasis to low frequency (c-scale) noise.

Date: 09/21/2021**Attached Documents**You can go to COGCC Images (<https://cogcc.state.co.us/weblink/>) and search by document number:

Document Num	Description	URL
700300271	a-scale survey at location 69'	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5530114
700300272	c-scale survey at Morgan residence, 25' from house	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5530115
700300273	interior of east soundwall section without baffling	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5530116
700300274	lube oil in skid drain	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5530117
700300275	deteriorating sound mitigation equipment	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5530118
700300276	lube oil impacted soil/gravel	http://ogccweblink.state.co.us/DownloadDocumentPDF.aspx?DocumentId=5530119